Oracle® Order Management Technical Reference Manual

Release 11i

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CHAPTER

1

Introduction

he Oracle Order Management Technical Reference Manual provides the information you need to understand the underlying structure of Oracle Order Management. After reading this manual, you should be able to convert your existing applications data, integrate your existing applications with your Oracle Order Management application, and write custom reports for your Oracle Order Management application, as well as read data that you need to perform other tasks.

This chapter introduces you to the *Oracle Order Management Technical Reference Manual*, and explains how to use it.

Introduction

At Oracle, we design and build applications using Oracle Designer, our systems design technology that provides a complete environment to support developers through all stages of a systems life cycle. Because we use a repository–based design toolset, all the information regarding the underlying structure and processing of our applications is available to us online. Using Oracle Designer, we can present this information to you in the form of a technical reference manual.

This Oracle Order Management Technical Reference Manual contains detailed, up-to-date information about the underlying structure of Oracle Order Management. As we design and build new releases of Oracle Order Management, we update our Oracle Designer repository to reflect our enhancements. As a result, we can always provide you with an Oracle Order Management Technical Reference Manual that contains the latest technical information as of the publication date. Note that after the publication date we may have added new indexes to Oracle Order Management to improve performance.

About this Manual

This manual describes the Oracle Applications Release 11i data model, as used by Oracle Order Management; it discusses the database we include with a fresh install of Oracle Applications Release 11i. If you have not yet upgraded to Release 11i, your database may differ from the database we document in this book.

If you have upgraded from a previous release, you might find it helpful to use this manual with the appropriate *Oracle Applications Product Update Notes* manual. The product update notes list database changes and seed data changes in Oracle Order Management between releases. The *Oracle Applications Product Update Notes Release 11* manual describes the changes between Release 10.7 and Release 11, and the *Oracle Applications Product Update Notes Release 11i* manual describes the changes between Release 11 and Release 11i.

You can contact your Oracle representative to confirm that you have the latest technical information for Oracle Order Management. You can also use Oracle *MetaLink* which is accessible through Oracle's Support Web Center (http://www.oracle.com/support/elec_sup).

Finding the Latest Information

The *Oracle Order Management Technical Reference Manual* contains the latest information as of the publication date. For the latest information we encourage you to use Oracle *MetaLink* which is accessible through Oracle's Support Web Center (http://www.oracle.com/support/elec_sup).

Audience

The Oracle Order Management Technical Reference Manual provides useful guidance and assistance to:

- Technical End Users
- Consultants
- Systems Analysts
- System Administrators
- Other MIS professionals

This manual assumes that you have a basic understanding of structured analysis and design, and of relational databases. It also assumes that you are familiar with Oracle Application Object Library and your Oracle Order Management application. If you are not familiar with the above products, we suggest that you attend one or more of the training classes available through Oracle Education (see: Other Information Sources: page 1-8).

How This Manual is Organized

This manual contains two major sections, High-Level Design and Detailed Design.

High-Level Design

This section, Chapter 2, contains database diagrams and lists each database table and view that Oracle Order Management uses. This chapter also has a list of modules.

Detailed Design

This section, Chapter 3, contains a detailed description of the Oracle Order Management database design, including information about each database table and view you might need for your custom reporting or other data requirements.

How to Use This Manual

The *Oracle Order Management Technical Reference Manual* is a single, centralized source for all the information you need to know about the underlying structure and processing of your Oracle Order Management application. For example, you can use this manual when you need to:

- Convert existing application data
- Integrate your Oracle Order Management application with your other applications systems
- Write custom reports
- Define alerts against Oracle Applications tables
- Configure your Oracle Self–Service Web Applications
- Create views for decision support queries using query tools
- Create business views for Oracle Discoverer

You need not read this manual cover to cover. Use the table of contents and index to quickly locate the information you need.

How Not To Use This Manual

Do not use this manual to plan modifications

You should not use this manual to plan modifications to your Oracle Order Management application. Modifying Oracle Order Management limits your ability to upgrade to future releases of your Oracle Order Management application. In addition, it interferes with our ability to give you the high-quality support you deserve.

We have constructed your Oracle Order Management application so that you can customize it to fit your needs without programming, and you can integrate it with your existing applications through interface tables. However, should you require program modifications, you should contact our support team (see: Other Information Sources: page 1 – 8). They can put you in touch with Oracle Services, the professional consulting organization of Oracle. Their team of experienced applications professionals can make the modifications you need while ensuring upward compatibility with future product releases.

Do not write data into non-interface tables

Oracle reserves the right to change the structure of Oracle Applications tables, and to change the meaning of, add, or delete lookup codes and data in future releases. Do not write data directly into or change data in non–interface tables using SQL*Plus or other programming tools because you risk corrupting your database and interfering with our ability to support you.

Moreover, this version of the *Oracle Order Management Technical Reference Manual* does not contain complete information about the dependencies between Oracle Order Management applications tables. Therefore, you should write data into only those tables we identify as interface tables. If you write data into other non-interface tables, you risk violating your data integrity since you might not fulfill all the data dependencies in your Oracle Order Management application.

You are responsible for the support and upgrade of the logic within the procedures that you write, which may be affected by changes between releases of Oracle Applications.

Do not rely on upward compatibility of the data model

Oracle reserves the right to change the structure of Oracle Order Management tables, and to change the meaning of, add, or delete lookup codes and other data in future releases. We do not guarantee the upward compatibility of the Oracle Order Management data model. For example, if you write a report that identifies concurrent requests that end in Error status by selecting directly from Oracle Application Object Library tables, we do not guarantee that your report will work properly after an upgrade.

About Oracle Application Object Library

The Oracle Order Management Technical Reference Manual may contain references to tables that belong to Oracle Application Object Library. Oracle Application Object Library is a collection of pre-built application components and facilities for building Oracle Applications and extensions to Oracle Applications. Oracle Application Coding Standards use the Oracle Application Object Library and contains shared components including but not limited to — forms, subroutines, concurrent programs and reports, database tables and objects, messages, menus, responsibilities, flexfield definitions and online help.

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Attention: Oracle does not support *any* customization of Oracle Application Object Library tables or modules, not even by Oracle consultants. (Oracle Application Object Library tables generally have names beginning with FND_%.)

Accordingly, this manual does not contain detailed information about most Oracle Application Object Library tables used by your Oracle Order Management application.

A Few Words About Terminology

The following list provides you with definitions for terms that we use throughout this manual:

Relationship

A relationship describes any significant way in which two tables may be associated. For example, rows in the Journal Headers table may have a one-to-many relationship with rows in the Journal Lines table.

Database Diagram

A database diagram is a graphic representation of application tables and the relationships between them.

Summary Database Diagram

A summary database diagram shows the most important application tables and the relationships between them. It omits tables and relationships that contribute little to the understanding of the application data model. Typically, a summary database diagram shows tables that contain key reference and transaction data.

Module

A module is a program or procedure that implements one or more business functions, or parts of a business function, within an application. Modules include forms, concurrent programs and reports, and subroutines.

Application Building Block

An application building block is a set of tables and modules (forms, reports, and concurrent programs) that implement closely–related

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database objects and their associated processing. Said another way, an application building block is a logical unit of an application.

QuickCodes

QuickCodes let you define general purpose, static lists of values for window fields. QuickCodes allow you to base your program logic on lookup codes while displaying user–friendly names in a list of values window. QuickCodes simplify name and language changes by letting you change the names your end users see, while the codes in your underlying programs remain the same.

Form

A form is a module comprised of closely related windows that are used together to perform a task. For example, the Enter Journals form in Oracle General Ledger includes the Enter Journals window, the Batch window, and the More Actions window among others. The Enter Journals window is the main window, and from it, you can use buttons to navigate to other windows in the form. The form name usually corresponds to the main window in the form, and is frequently a window you open directly from the Navigator.

Other Information Sources

There are additional information sources, including other documentation, training and support services, that you can use to increase your knowledge and understanding of Oracle Designer, Oracle Application Object Library, and your Oracle Order Management application. We want to make these products easy for you and your staff to understand and use.

Oracle Designer Online Documentation

The online help for Oracle Designer describes how you can use Oracle Designer for your development needs.

Oracle Applications Developer's Guide

This guide contains the coding standards followed by the Oracle Applications development staff. It describes the Oracle Application Object Library components needed to implement the Oracle Applications user interface described in the *Oracle Applications User*

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Interface Standards. It also provides information to help you build your custom Developer forms so that they integrate with Oracle Applications.

Oracle Applications User Interface Standards

This manual contains the user interface (UI) standards followed by the Oracle Applications development staff. It describes the UI for the Oracle Applications products and how to apply this UI to the design of an application built using Oracle Forms 6.

Oracle Order Management User Guide

Your user guide provides you with all the information you need to use your Release 11i Oracle Order Management application. Each user guide is organized for fast, easy access to detailed information in a function– and task–oriented organization.

Oracle Self-Service Web Applications Online Documentation

This documentation describes how Oracle Self–Service Web Applications enable companies to provide a self–service and secure Web interface for employees, customers, and suppliers. Employees can change their personal status, submit expense reports, or request supplies. Customers can check on their orders, and suppliers can share production schedules with their trading partners. This documentation is available in HTML only.

Oracle Applications Flexfields Guide

This guide provides flexfields planning, setup and reference information for the Oracle Order Management implementation team, as well as for users responsible for the ongoing maintenance of Oracle Applications product data. This manual also provides information on creating custom reports on flexfields data.

Oracle Workflow Guide

This manual explains how to define new workflow business processes as well as customize existing Oracle Applications–embedded workflow processes. You also use this guide to complete the setup steps necessary for any Oracle Applications product that includes workflow–enabled processes.

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Oracle Alert User Guide

This manual explains how to define periodic and event alerts to monitor the status of your Oracle Applications data.

Multiple Reporting Currencies in Oracle Applications

If you use the Multiple Reporting Currencies feature to report and maintain accounting records in more than one currency, use this manual before implementing Oracle Order Management. This manual details additional steps and setup considerations for implementing Oracle Order Management with this feature.

Multiple Organizations in Oracle Applications

If you use the Oracle Applications Multiple Organization Support feature to use multiple sets of books for one Oracle Order Management installation, use this guide to learn about setting up and using Oracle Order Management with this feature. This book describes the Oracle Applications organization model, which defines business units and the relationships between them in an arbitrarily complex enterprise. Functional and technical overviews of multiple organizations are presented, as well as information about how to set up and implement this feature set in the relevant Oracle Applications products.

Oracle Manufacturing, Distribution, Sales and Service Open Interfaces Manual

This manual contains up-to-date information about integrating with other Oracle Manufacturing applications and with your other systems. This documentation includes open interfaces found in Oracle Manufacturing.

Oracle Applications Messages Manual

The Oracle Applications Messages Manual contains the text of numbered error messages in Oracle Applications. (Oracle Applications messages begin with the prefix "APP-".) It also provides information on the actions you take if you get a message. Note: This manual is available only in HTML format.

Installation and System Administration

Oracle Applications Installation Release Notes

This manual contains a road map to the components of the release, including instructions about where to access the Release 11i documentation set.

Oracle Applications Concepts

Designed to be the first book the user reads to prepare for an installation of Oracle Applications. It explains the technology stack, architecture, features and terminology for Oracle Applications Release 11i. This book also introduces the concepts behind and major uses of Applications—wide features such as MRC, BIS, languages and character sets (NLS, MLS), BIS, Self–Service Web Applications and so on.

Installing Oracle Applications

Describes the One–Hour Install process, the method by which Release 11i will be installed. This manual includes all how–to steps, screen shots and information about Applications–wide post–install tasks.

Using the AD Utilities

This manual contains how-to steps, screen shots and other information required to run the various AD utilities such as AutoInstall, AutoPatch, AD Administration, AD Controller, Relink and so on. It also contains information about when and why you should use these utilities.

Upgrading Oracle Applications

This manual contains all the product specific pre– and post–upgrade steps that are required to upgrade products from Release 10.7 (NCA, SC and character–mode) or Release 11 of Oracle Applications. This manual also contains an overview chapter that describes all the tasks necessary to prepare and complete a upgrade of Oracle Applications.

Oracle Applications System Administrator's Guide

This manual provides planning and reference information for the Oracle Applications System Administrator. It contains information on how to define security, customize menus and manage concurrent processing.

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Oracle Applications Product Update Notes

This book contains a summary of each new feature we added since Release 11, as well as information about database changes and seed data changes that may affect your operations or any custom reports you have written. If you are upgrading from Release 10.7 you also need to read *Oracle Applications Product Update Notes Release 11*.

Oracle Self-Service Web Applications Implementation Manual

This manual describes the setup steps for Oracle Self–Service Web Applications and the Web Applications Dictionary.

Oracle Applications Implementation Wizard User Guide

If you are implementing more than one Oracle product, you can use the Oracle Applications Implementation Wizard to coordinate your setup activities. This guide describes how to use the wizard.

Other Information

Training

Oracle Education offers a complete set of training courses to help you and your staff master Oracle Applications. We can help you develop a training plan that provides thorough training for both your project team and your end users. We will work with you to organize courses appropriate to your job or area of responsibility.

Training professionals can show you how to plan your training throughout the implementation process so that the right amount of information is delivered to key people when they need it the most. You can attend courses at any one of our many Educational Centers, or you can arrange for our trainers to teach at your facility. In addition, we can tailor standard courses or develop custom courses to meet your needs.

Support

From on-site support to central support, our team of experienced professionals provides the help and information you need to keep your Oracle Order Management application working for you. This team includes your Technical Representative, Account Manager, and Oracle's large staff of consultants and support specialists with expertise in your

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	business area, managing an Oracle server, and your hardware and software environment.		
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About Oracle

Oracle Corporation develops and markets an integrated line of software products for database management, applications development, decision support, and office automation, as well as Oracle Applications, an integrated suite of more than 75 software modules for financial management, supply chain management, manufacturing, project systems, human resources, and sales and service management.

Oracle products are available for mainframes, minicomputers, personal computers, network computers, and personal digital assistants, allowing organizations to integrate different computers, different operating systems, different networks, and even different database management systems, into a single, unified computing and information resource.

Oracle is the world's leading supplier of software for information management, and the world's second largest software company. Oracle offers its database, tools, and applications products, along with related consulting, education, and support services, in over 145 countries around the world.

Thank You

Thanks for using Oracle Order Management and this technical reference manual!

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Oracle Applications Documentation Manager Oracle Corporation 500 Oracle Parkway Redwood Shores, California 94065 U.S.A.

Or, send electronic mail to appsdoc@us.oracle.com.

CHAPTER

2

High-Level Design

his chapter presents a high-level design for Oracle Order Management that satisfies the business needs we specify during Strategy and Analysis. It contains database diagrams for Oracle Order Management application building blocks, lists of database tables and views, and a list of modules.

Overview of High-Level Design

During High–Level Design, we define the application components (tables, views, and modules) we need to build our application. We specify what application components should do without specifying the details of *how* they should do it.

You can refer to this High-Level Design chapter to quickly acquaint yourself with the tables, views, and modules that comprise Oracle Order Management applications. And, you can prepare yourself to understand the detailed design and implementation of Oracle Order Management.

Summary Database Diagram

The Summary Database Diagram section graphically represents the most important application tables and the relationships between them. It omits tables and relationships that contribute little to the understanding of the application data model. Typically, a summary database diagram shows tables that contain key reference and transaction data.

We prepare a summary database diagram to describe, at a conceptual level, the key information on which our business depends. Later, we refine this summary database diagram, breaking it into multiple database diagrams (generally, one per application building block) to represent all the tables and relationships we need to implement our application in the database.

Review the Summary Database Diagram section to see at a glance the major tables and relationships on which your Oracle Order Management application depends.

Database Diagrams

The Database Diagrams section graphically represents all Oracle Order Management applications tables and the relationships between them, organized by building block.

Use this section to quickly learn what tables each Oracle Order Management application building block uses, and how those tables interrelate. Then, you can refer to the Table and View Definitions

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sections of Chapter 3 for more detailed information about each of those tables.

Table Lists

The Table List sections list the Oracle Order Management applications tables. Because a product might not include at least one table for each type, this Technical Reference Manual might not include each of the following sections.

Public Tables

Use the Public Table List section to quickly identify the tables you are most interested in. Then, you can refer to the Table and View Definitions sections of Chapter 3 for more detailed information about those tables.

In addition, this manual may contain full documentation for one or more of the following Application Object Library tables: FND_DUAL, FND_CURRENCIES, and FND_COMMON_LOOKUPS.

Internal Tables

This section includes a list of private, internal tables used by Oracle Order Management; we do not provide additional documentation for these tables.

View Lists

The View List sections list the Oracle Order Management views, with one section for each type of view. Because a product might not include at least one view for each type, this Technical Reference Manual might not include each of the following sections.

Use this section to quickly identify the views you are most interested in. Then, you can refer to the Table and View Definitions sections of Chapter 3 for more detailed information about those views.

Public Views

This section lists views that may be useful for your custom reporting or other data requirements. The list includes a description of the view,

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and the page in Chapter 3 that gives detailed information about the public view.

Web Views

This section lists views that you may need to configure your Self–Service Web applications. The list includes a description of the view, and the page in Chapter 3 that gives detailed information about the web view.

Internal Views

This section includes each private, internal view that Oracle Order Management uses.

Multiple Reporting Currency Views

This list includes views that were created to support the Multiple Reporting Currencies feature.

Module List

The Module List section briefly describes each of the Oracle Order Management applications modules. This section lists forms, reports, and concurrent programs.

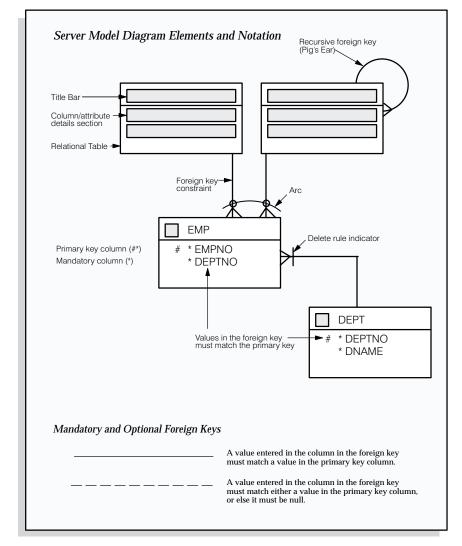
A form is a module comprised of closely related windows that are used together to perform a task. For example, the Enter Journals form in Oracle General Ledger includes the Enter Journals window, the Batch window, and the More Actions window. The Enter Journals window is the main window, and from it, you can use buttons to navigate to other windows in the form. The form name usually corresponds to the main window in the form, and is frequently a window you can open directly from the Navigator.

The Reports and Concurrent Programs lists include processes you can submit from the Submit Requests window or other windows, as well as processes that are submitted automatically by Oracle Order Management. Use your user guide to learn more about reports and concurrent processes.

Database Diagramming Conventions

We use the following notational conventions in our database diagrams:

Figure 2 – 1 Database Diagram Conventions



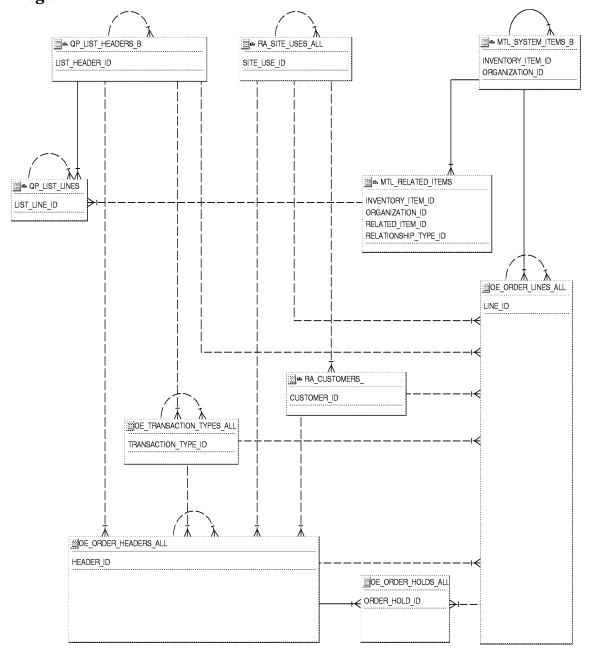
Tables – are the basic unit of storage in the database. A hand symbol preceding the title in the table's title bar indicates that the table is not owned by this application but shared with another.

Foreign key constraint – is a type of referential integrity constraint for checking the integrity of data entered in a specific column or set of columns. This specified column or set of columns is known as the foreign key.

Delete rule indicator – determines the action to be taken when an attempt is made to delete a related row in a join table. A line through the foreign key constraint, as shown on the above diagram, indicates that this action is restricted.

Arcs – specify that, for any given row in a table, a value must be entered in one of the arc columns. The remaining columns within the arc must be null.

Oracle Order Management Summary Database Diagram



Database Diagrams

This section graphically represents most of the significant Oracle Order Management tables and the relationships between them, organized by building block. Use this section to quickly learn what tables each Oracle Order Management application building block uses, and how these tables interrelate. Then, you can refer to the Table and View Definitions sections of Chapter 3 for more detailed information about each of those tables.

This section contains a database diagram for each of the following Oracle Order Management application building blocks:

• Diagram 1: Items

• Diagram 2: Holds

• Diagram 3: Drop Shipments

• Diagram 4: Defaulting Rules

• Diagram 5: Customers

• Diagram 6: Attachments

• Diagram 7: Processing Constraints

• Diagram 8: Price Adjustments

• Diagram 9: Return Orders

• Diagram 10: Order Import

• Diagram 11: Workflow Transactions

Some tables, especially important reference tables, appear in more than one database diagram. When several building blocks use a table, Order Management shows that table in each appropriate diagram.

Items

Diagram 1 shows the tables and relationships that store inventory items and configurations (bills of materials (bom). This diagram also shows the tables and relationships that link directly to item and BOM tables.

Holds

Diagram 2 shows the tables and relationships that store hold for orders, order lines, customers, and items. This diagram also shows the tables and relationships that link directly to hold tables.

Drop Ship

Diagram 3 shows the tables and relationships that store drop shipped sales order lines and their corresponding requisition and purchase order links. This diagram also shows the tables and relationships that link directly to sales order and purchase order tables.

Defaulting Rules

Diagram 4 shows the tables and relationships that store object attributes, defaulting rules, defaulting rule attributes, defaulting conditions, and defaulting condition elements. This diagram also shows the tables and relationships that link directly to defaulting rule and condition tables.

Customers

Diagram 5 shows the tables and relationships that store object attributes, defaulting rules, defaulting rule attributes, defaulting conditions, and defaulting condition elements. This diagram also shows the tables and relationships that link directly to defaulting rule and condition tables.

Attachments

Diagram 6 shows the tables and relationships that store documents which you attach to your orders and order lines. This diagram also shows the tables and relationships that link directly to document tables.

Processing Constraints

Diagram 7 shows the tables and relationships that store object attributes, processing constraints, processing constraint validation conditions, templates and record sets. This diagram also shows the tables and relationships that link directly to processing constraint tables.

Price Adjustments

Diagram 8 shows the tables and relationships that store price adjustments, price adjustment associations, and price adjustment attributes This diagram also shows the tables and relationships that link directly to pricing tables.

Orders and Returns

Diagram 9 shows the tables and relationships that store order header and order line information. This diagram also shows the tables and relationships that link directly to both order and line order and return tables.

Order Import

Diagram 10 shows the tables and relationships store imported order information.

Workflow Transactions

Diagram 11 shows the tables and relationships that store workflow transaction information. This diagram also shows the tables and relationships that link directly to workflow tables.

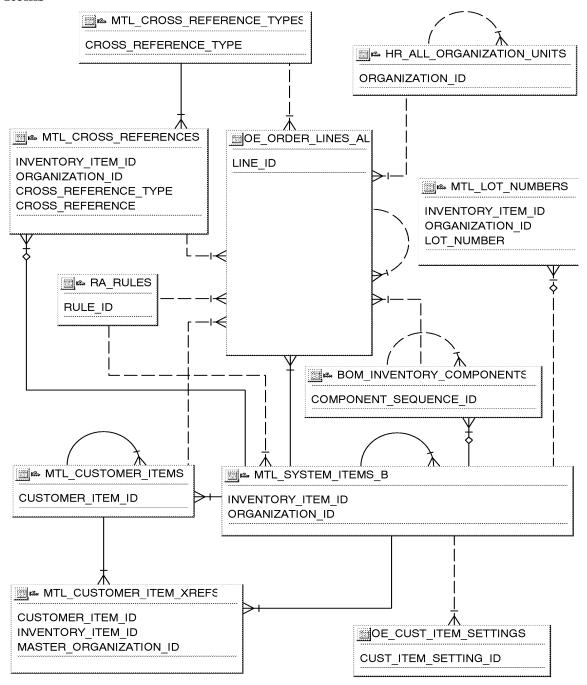
How to Use These Database Diagrams

Here is an example of how you might use these database diagrams:

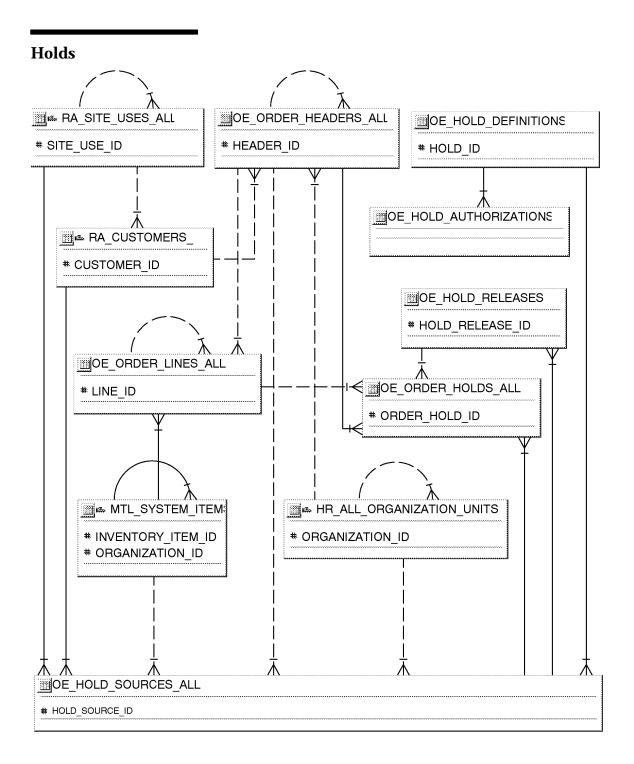
Suppose you want to write a custom application to interface your Oracle Payables application with your non–Oracle purchasing system. You want to see how your Oracle Payables application matches an invoice to a purchase order. You turn to Diagram 3 to see the table structure for the Matching Invoices to Purchase Orders building block. You learn that each purchase order distribution line in PO_DISTRIBUTIONS may be used to create one or more invoice distribution lines in AP_INVOICE_DISTRIBUTIONS when you match an invoice to a purchase order. You can also see that your Oracle Payables application associates a matching hold on an invoice with a purchase order shipment through the PO_LINE_LOCATIONS table. Finally, you know that your Oracle Payables application matches invoices to purchase orders at the purchase order shipment level.

Next, you turn to the Table and View Definitions section in Chapter 3 to learn about the columns in each of these tables and determine which columns are required for matching. Using this information, you write an application that allows your Oracle Payables application to match invoices to purchase orders from your purchasing system.

Items

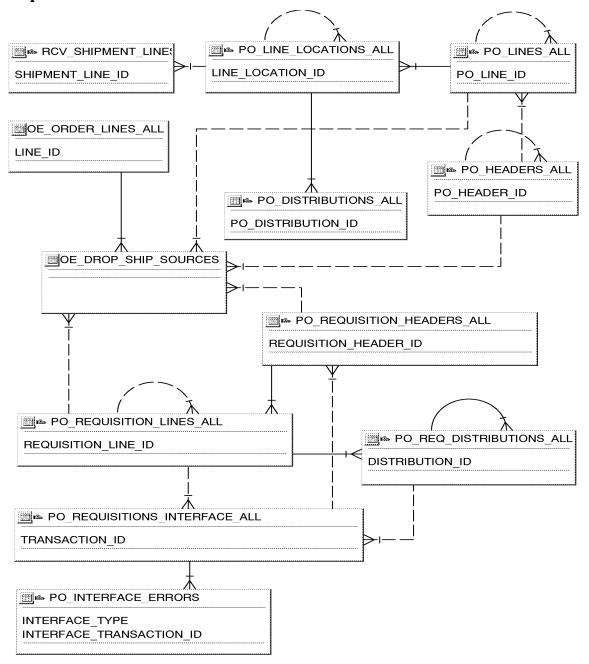


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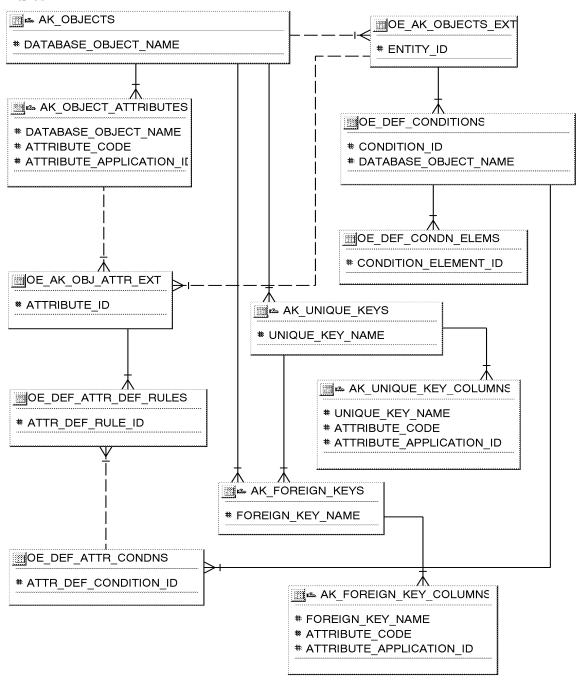


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Drop Shipments

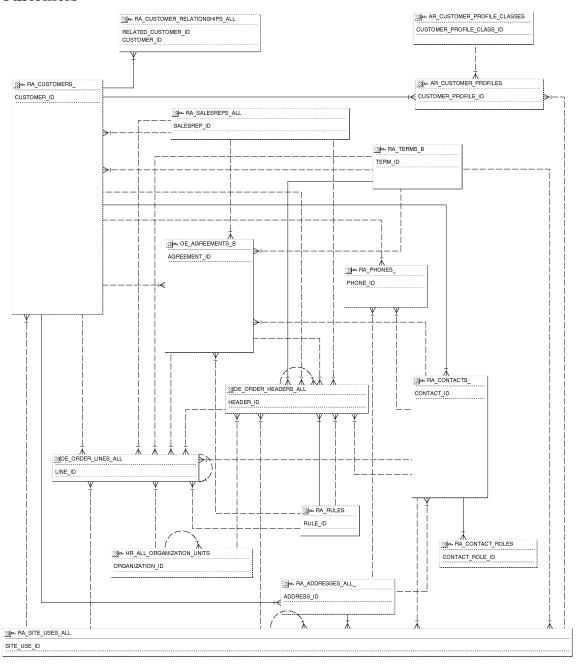


Defaulting Rules



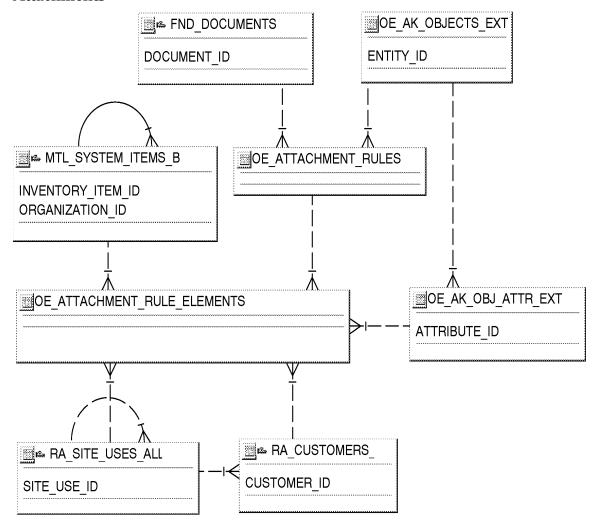
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Customers

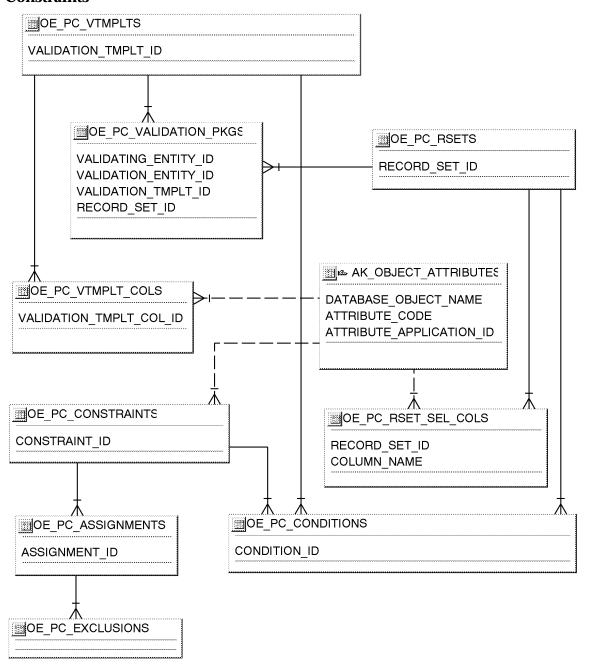


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Attachments



Processing Constraints



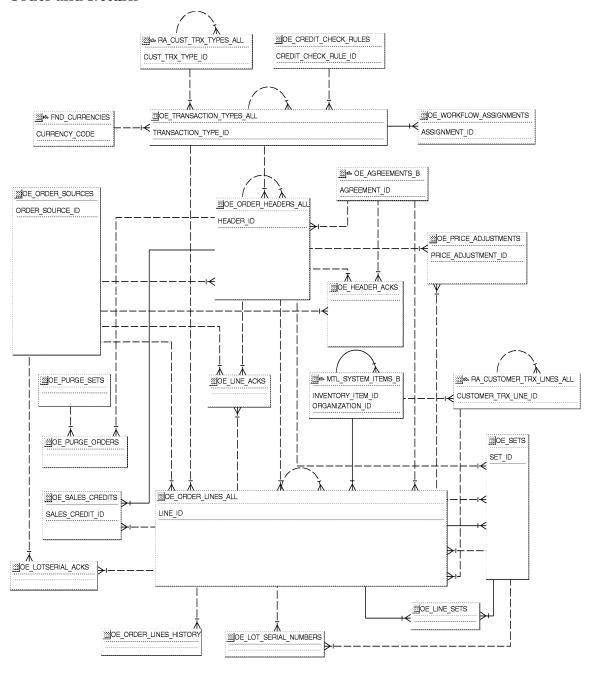
Price Adjustments QP_LIST_HEADERS_B LIST_HEADER_ID ☐OE_ORDER_HEADERS_ALL HEADER_ID OE_ORDER_LINES_ALI LINE_ID LIST_LINE_ID OE_ORDER_PRICE_ATTRIBS ORDER PRICE ATTRIB ID ■ WSH_FREIGHT_COSTS OE_PRICE_ADJUSTMENTS FREIGHT_COST_ID PRICE ADJUSTMENT ID OE_PRICE_ADJ_ASSOCS OE_PRICE_ADJ_ATTRIBS

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PRICE_ADJ_ASSOC_ID

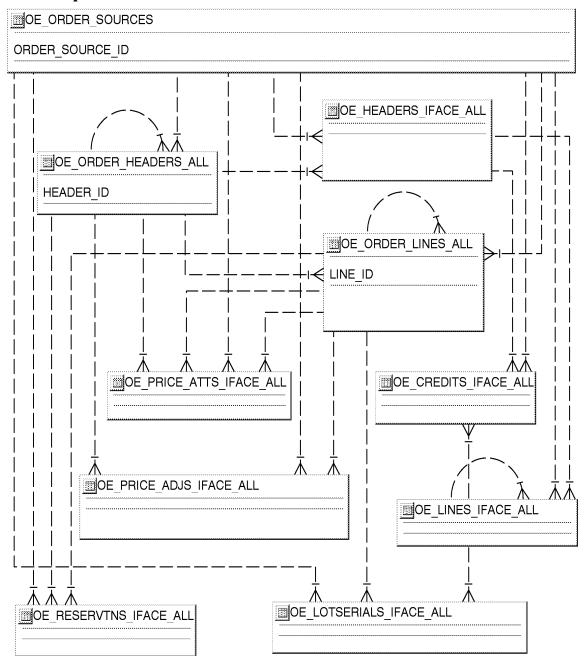
PRICE_ADJ_ATTRIB_ID

Order and Return

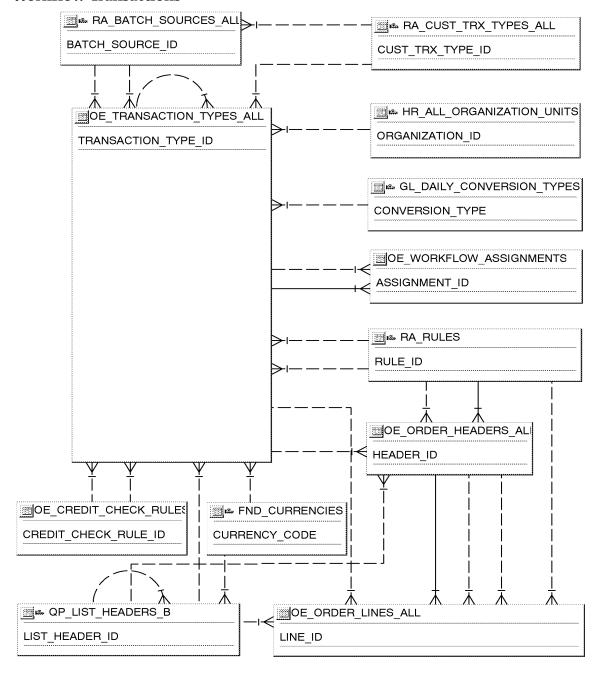


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Order Import



Workflow Transactions



Public Table List

This section lists each public database table that Oracle Order Management uses and provides a brief description of each of those tables. The page reference is to the table description in Chapter 3.

Note that "public" tables are not necessarily intended for write access by custom code; Oracle Corporation supports write access using only standard Oracle Applications forms, reports, and programs, or any SQL write access to tables explicitly documented as API tables. For more information, see the How Not To Use This Manual section of this book's Introduction.

Oracle Order Management uses the following Public tables:

Table Name	Description
AK_FOREIGN_KEYS	Foreign keys for an object (See page 3 – 8)
AK_FOREIGN_KEY_COLUMNS	Links an attribute to a foreign key (See page 3 – 9)
AK_OBJECTS	Defines an object and the application id of the owner of the object (See page 3 – 10)
AK_OBJECT_ATTRIBUTES	Links an attribute to an object (See page 3 – 12)
AK_UNIQUE_KEYS	Unique keys for an object (See page 3 – 15)
AK_UNIQUE_KEY_COLUMNS	Links an attribute to a unique key (See page 3 – 16)
BOM_INVENTORY_COMPONENTS	Bill of material components (See page 3 – 17)
FND_APPLICATION	Applications registered with Oracle Application Object Library (No Table Description)
FND_CONCURRENT_REQUESTS	Concurrent requests information (No Table Description)
FND_CURRENCIES	Currencies enabled for use at your site (See page 3 – 24)
FND_DOCUMENTS	Documents (No Table Description)
FND_DOCUMENT_ENTITIES	Document entities (No Table Description)
FND_DOCUMENT_SEQUENCES	Document sequences registered with Oracle Application Object Library (No Table Description)
FND_DOC_SEQUENCE_ASSIGNMENTS	Assigns a sequence to a document (No Table Description)
FND_LANGUAGES	National dialects (No Table Description)
FND_LOOKUP_VALUES	QuickCode values (No Table Description
0 1 5 4 6 6 6	

Responsibilities (No Table Description) FND_RESPONSIBILITY Application users (No Table Description) FND USER Foreign currency daily conversion rate types (See page GL_DAILY_CONVERSION_TYPES 3 - 27Organization unit definitions. (See page 3 – 28) HR_ALL_ORGANIZATION_UNITS Additional attributes of an organization, dependent on class HR_ORGANIZATION_INFORMATION or organization information type. (See page 3 – 30) Assign cross references to items (See page 3 – 33) MTL CROSS REFERENCES Define cross reference types (See page 3 – 35) MTL_CROSS_REFERENCE_TYPES Customer item Information (See page 3 – 36) MTL_CUSTOMER_ITEMS Relationships between customer items and inventory items MTL_CUSTOMER_ITEM_XREFS (See page 3 – 39) Lot number definitions (See page 3 – 41) MTL_LOT_NUMBERS Item relationships (See page 3 – 45) MTL_RELATED_ITEMS Inventory item definitions (See page 3 – 47) MTL_SYSTEM_ITEMS_B Unit of measure definitions (See page 3 – 67) MTL_UNITS_OF_MEASURE_TL This is a multi-org table for sales order actions (holds, OE_ACTIONS_IFACE_ALL booking etc.) open interface. (See page 3 – 71) A temporary table used during the WF upgrade into R11i. OE_ACTION_PRE_REQS (See page 3 – 72) Log table for the Euro conversion of OE_ADJ_ATTRIB_EBS_LOG OE PRICE ADJ ATTRIBS. This table is used only by the Euro Customer Conversion concurrent program. (See page 3 - 73OE_AGREEMENTS_B stores all information about pricing OE_AGREEMENTS_B agreements. (See page 3 - 74) OE AGREEMENTS TL stores the translatable column, i.e. OE_AGREEMENTS_TL name of the agreement, in each of the available languages in the database. (See page 3 – 77) Extension tables to AK_OBJECTS which is used to store OE_AK_OBJECTS_EXT additional data (See page 3 – 78)

OE_AK_OBJ_ATTR_EXT	Extension table to AK Object Attributes that is used to store additional data (See page 3 – 80)
OE_ATTACHMENT_RULES	OE_ATTACHMENT_RULES stores the entity to which an attachment rule should be applied. (See page 3 – 84)
OE_ATTACHMENT_RULE_ELEMENTS	OE_ATTACHMENT_RULE_ELEMENTS stores the attributes and attribute values that make up the attachment rule. (See page 3 – 87)
OE_AUDIT_ATTR_HISTORY	Audit Trail History Table (See page 3 – 91)
OE_CREDITS_IFACE_ALL	This is a multi-org table for sales order/line credits open interface. (See page 3 – 97)
OE_CREDIT_BALANCES_ALL	Stores the current credit exposure data for each individual customer and site with credit limits. Each customer(or site)'s credit limit (including default limits) will have one row for each valid credit rule in the system. This tablewill be populated by the automatic creditcheck concurrent program. (See page 3 – 99)
OE_CREDIT_CHECK_RULES	This table stores information about the credit check rules. (See page $3-101$)
OE_CUST_ITEM_SETTINGS	OE_CUST_ITEM_SETTINGS stores the shipment and return tolerances for customer–item, item–site and item combinations (See page 3 – 120)
OE_CUST_TOTAL_AMTS_ALL	Stores the accumulated order value for a customer over three periods. (See page 3 – 121)
OE_DEF_ATTR_CONDNS	Associates the defaulting condtion, defined at the entity level , to a specific attribute. (See page 3 – 122)
OE_DEF_ATTR_DEF_RULES	Defaulting rules for an attribute for a defaulting condition. (See page 3 – 126)
OE_DEF_CONDITIONS	This table stores defaulting conditions for an entity (See page $3-131$)
OE_DEF_CONDITIONS_TL	OE_DEF_CONDITIONS_TL stores the translated columns for defaulting conditions. (See page 3 – 132)
OE_DEF_CONDN_ELEMS	This table stores elements (columns and column values) that makeup the defaulting condition identified by condition_id. (See page 3 – 133)

OE_DOC_SEQUENCE_AUDIT	OE_DOC_SEQUENCE_AUDIT is the table used by the FND module for audit purposes when the sequences used to generate the order numbers are created. (See page 3 – 145)
OE_DROP_SHIP_SOURCES	This table stores relationship between order lines in oe_order_lines_all table and associated oracle purchasing requisitions in PO_REQUISITIONS_ALL and Oracle purchasing purchase orders in PO_LINES_ALL. (See page 3 – 149)
OE_EVENT_ATTRIBUTES	This table stores order header and line attributes that trigger repricing, when modified, at various pricing events. (See page 3 – $150)$
OE_HEADERS_EBS_LOG	Log table for the Euro conversion of OE_ORDER_LINES_ALL. This table is used only by the Euro Customer Conversion concurrent program. (See page 3 – 158)
OE_HEADERS_IFACE_ALL	This is a multi-org table for sales order headers open interface. (See page 3 – 159)
OE_HEADER_ACKS	This tables stores information about the acknowledgements for Order Headers. (See page 3 – 175)
OE_HOLD_AUTHORIZATIONS	Stores information about who has the authority to apply and release holds.– Retrofitted (See page 3 – 191)
OE_HOLD_DEFINITIONS	This table stores information about hold name and its validity period. (See page 3 – 192)
OE_HOLD_RELEASES	This tables stores information about all the holds that has been released. (See page 3 – 194)
OE_HOLD_SOURCES_ALL	This table stores information of the hold source criteria. (See page $3-196$)
OE_INVOICE_NUMBERS	This table is used for generating invoice numbers based on the delivery name. (See page 3 – 198)
OE_ITEM_CUST_VOLS_ALL	This table stores accumulated order quantity and value for an item of a customer over three periods. (See page $3-201$)

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OE_LINES_EBS_LOG	Log table for the Euro conversion of OE_ORDER_LINES_ALL. This table is used only by the Euro Customer Conversion concurrent program. (See page 3 – 202)
OE_LINES_IFACE_ALL	This is a multi–org table for sales order lines open interface. (See page 3 – 203)
OE_LINE_ACKS	This table stores information about the acknowledgements for Order Lines. (See page 3 – 214)
OE_LINE_SETS	This table stores information about Sets. (See page 3 – 232)
OE_LOTSERIALS_IFACE_ALL	This is a multi-org table for return line lot serials open interface. (See page 3 – 237)
OE_LOTSERIAL_ACKS	This table stores information about the acknowledgements for lot and serial numbers for return lines. (See page 3 – 239)
OE_LOT_SERIAL_NUMBERS	This table stores customer reported lot serial numbers for lot and \slash or serial number controlled return lines. (See page 3 – 243)
OE_ORDER_HEADERS_ALL	OE_ORDER_HEADERS_ALL stores header information for orders in Order Management. (See page 3 – 253)
OE_ORDER_HEADERS_ALL_EFC	Archive for Euro Project (See page 3 – 259)
OE_ORDER_HEADER_HISTORY	Stores history of attribute change for Order Headers (See page 3 – 260)
OE_ORDER_HOLDS_ALL	This table stores information of all the orders and lines that are on hold and the link to hold sources and hold releases. (See page $3-265$)
OE_ORDER_LINES_ALL	OE_ORDER_LINES_ALL stores information for all order lines in Oracle Order Management. (See page 3 – 279)
OE_ORDER_LINES_HISTORY	Stores history of attribute change for Order Lines. (See page $3-291$)
OE_ORDER_PRICE_ATTRIBS	This table stores pricing attributes and asked for promotions, deals, and coupon number entered by the user. (See page 3 – 313)
OE_ORDER_SOURCES	Feeder System Names that create orders in Order Management tables. (See page 3 – 318)

OE_PC_ASSIGNMENTS	This table stores the responsibilities that are constrained by the constraint identified by constraint_id. (See page 3 – 322)
OE_PC_CONDITIONS	This table stores the conditions associated with the constraints identified by constraint_id. (See page 3 – 324)
OE_PC_CONDITIONS_TL	This table stores the translated conditions associated with the constraints identified by constraint_id. (See page 3 – 326)
OE_PC_CONSTRAINTS	This table stores the constraints that prevent create/update/delete of order entities. (See page 3 – 327)
OE_PC_EXCLUSIONS	This table stores the responsibilities that are not constrained by a particular constraint. (See page 3 – 329)
OE_PC_RSETS	This table store the constraint record sets and the constraint conditions can be built to validate against any or all the records in this record set. (See page 3 – 330)
OE_PC_RSETS_TL	OE_PC_RSETS_TL stores the translated columns for record sets for constraints. (See page 3 – 332)
OE_PC_RSET_SEL_COLS	This table stores columns to be matched for a constraint record set. (See page 3 – 335)
OE_PC_VALIDATION_PKGS	This table stores the names of the dynamically generated constraints validation packages. (See page 3 – 337)
OE_PC_VTMPLTS	This table stores the constraint validation templates that are used in constraint conditions. (See page 3 – 338)
OE_PC_VTMPLTS_TL	OE_PC_VTMPLTS_TL stores the translated columns for validation templates for constraints. (See page 3 – 340)
OE_PC_VTMPLT_COLS	This table stores the attribute validation pairs for validation templates that are based on column values. (See page $3-344$)
OE_PRICE_ADJS_HISTORY	Stores history of attribute changes of Entity Price (See page $3-351$)
OE_PRICE_ADJS_IFACE_ALL	This is a multi-org open interface table for sales order/line price adjustments. (See page 3 – 355)

OE_PRICE_ADJUSTMENTS	This table is used to store price adjustments that have been applied to an order or a line. It is also used to store the freight and special charges, Tax on order line, and Shipping Costs captured at ship confirmation. For Tax records the list line type will be TAX and for cost records it will be "COST". (See page 3 – 363)
OE_PRICE_ADJ_ASSOCS	This table stores the association between order lines and price adjustments and also between price adjustments (See page 3 – 368)
OE_PRICE_ADJ_ATTRIBS	This table stores information on qualifiers and pricing attributes, which to that corresponding price adjustment line qualified for. (See page 3 – 369)
OE_PRICE_ADJ_EBS_LOG	Log table for the Euro conversion of OE_PRICE_ADJUSTMENTS. This table is used only by the Euro Customer Conversion concurrent program. (See page 3 – 371)
OE_PRICE_ATTRIB_EBS_LOG	Log table for the Euro conversion of OE_ORDER_PRICE_ATTRIBS. This table is used only by the Euro Customer Conversion concurrent program. (See page $3-372$)
OE_PRICE_ATTS_IFACE_ALL	This is a multi-org Interface table to populate OE_ORDER_PRICE_ATTRIBS. (See page 3 – 373)
OE_PROCESSING_MSGS	This table stores the context information of the processing messages that will be generated during Order Entry concurrent program execution or UI process. (See page 3 – 378)
OE_PROCESSING_MSGS_TL	This table stores the processing messages which will be generated during Order Entry concurrent program execution or UI process. This is a multi-lingual table. (See page 3 – 380)
OE_PURGE_ORDERS	OE_PURGE_ORDERS stores the order details for orders included in a purge set. (See page 3 – 381)
OE_PURGE_SETS	OE_PURGE_SETS stores purge set information. (See page 3 – 382)
OE_RESERVTNS_IFACE_ALL	This is a multi-org table for inventory reservations open interface. (See page 3 – 396)
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OE_SALES_CREDITS	This table stores information about sales credits. (See page $3-398$)
OE_SALES_CREDIT_HISTORY	Stores history of attribute changes of Entity Sales Credits (See page 3 – 400)
OE_SALES_CREDIT_TYPES	This table stores information about sales credit types. (See page 3 – 402)
OE_SETS	OE_SETS stores information on line sets. (See page 3 – 403)
OE_SYSTEM_PARAMETERS_ALL	This table is used for storing all system parameter information. (See page 3 – 413)
OE_SYSTEM_PARAMS_UPG	OE_SYSTEM_PARAMS_UPG is an intermediate table used during upgrade to 11 (See page 3 – 414)
OE_TRANSACTION_TYPES_ALL	This table stores information about the order and line transaction types (See page 3 – 415)
OE_TRANSACTION_TYPES_TL	This is a mult-lingual table for OE_TRANSACTION_TYPES_ALL table. (See page 3 – 418)
OE_UI_QUERIES_TL	This table stores the user defined queries that can be administered in the Sales Order UI. (See page 3 – 419)
OE_UI_QUERY_COLUMNS	This table stores the column values for the user defined queries that are stored in OE_UI_QUERIES_TL table. (See page 3 – 420)
OE_WORKFLOW_ASSIGNMENTS	This table associates assignments to order types and line types. (See page 3 – 424)
ONT_PRT_MARGIN_ANALYSIS	ONT_PRT_MARGIN_ANALYSIS contains margin analysis information grouped by customer, item, territory, and sales person for three different time periods, last week, last 30 days, and last 90 days(See page 3 – 426)
ONT_PRT_MARGIN_ANA_ERR	ONT_PRT_MARGIN_ANA_ERR contains primary key values of the failing record while building the ONT_PRT_MARGIN_ANALYSIS table. (See page 3 – 427)
PO_DISTRIBUTIONS_ALL	Purchase order distributions (See page 3 – 428)
PO_HEADERS_ALL	Document headers (for purchase orders, purchase agreements, quotations, RFQs) (See page 3 – 435)
PO_INTERFACE_ERRORS	Requisition import interface errors (See page 3 – 443)
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Purchase document lines (for purchase orders, purchase PO_LINES_ALL agreements, quotations, RFQs) (See page 3 – 444) Document shipment schedules (for purchase orders, PO LINE LOCATIONS ALL purchase agreements, quotations, RFQs) (See page 3 – 451) Requisition Import interface table (See page 3 – 459) PO_REQUISITIONS_INTERFACE_ALL Requisition headers (See page 3 – 468) PO REOUISITION HEADERS ALL Requisition lines (See page 3 – 472) PO_REQUISITION_LINES_ALL Requisition distributions (See page 3 – 479) PO REO DISTRIBUTIONS ALL QP LIST HEADERS B stores the header information for all QP_LIST_HEADERS_B lists. List types can be, for example, Price Lists, Discount Lists or Promotions. (See page 3 – 482) QP_LIST_HEADERS_TL stores the translatable columns, QP_LIST_HEADERS_TL name and description of the list, in each of the available languages in the database. (See page 3 – 486) QP_LIST_LINES stores all list lines for lists in QP_LIST_LINES QP_LIST_HEADERS_B. (See page 3 – 487) Sources of invoice, credit memo and commitments (See RA_BATCH_SOURCES_ALL page 3 – 494) Invoice, debit memo, chargeback, credit memo and RA CUSTOMER TRX LINES ALL commitment lines (See page 3 – 499) Transaction type for invoices, commitments and credit RA_CUST_TRX_TYPES_ALL memos (See page 3 – 506) Invoicing and accounting rules (See page 3 – 510) RA_RULES RA_TERMS_B Payment Term information (See page 3 – 512) Multi-lingual support (MLS) for Payment Terms (See page RA_TERMS_TL 3 - 514Receiving shipment line information (See page 3 – 515) RCV_SHIPMENT_LINES

WF_ITEM_TYPES Item type definition (See page 3 – 519)

WSH_NEW_DELIVERIES Deliveries (See page 3 - 522)

Public View List

This section lists each public database view that Oracle Order Management uses and provides a brief description of each of those views. These views may be useful for your custom reporting or other data requirements. The page reference is to the detailed view description in Chapter 3.

Oracle Order Management uses the following public views:

View Name	Description
EDW_OE_SCHN_SCHN_LCV	This is ISC facts source view . (No view Description)
EDW_SALES_CHANNEL_FKV	This is ISC facts source view . (No View Description)
FND_COMMON_LOOKUPS	View of QuickCodes provided for backward compatibility (See page 3 – 22)
ISC_EDW_BOOKINGS_F_FCV	ISC comman dimension source view. (No View Description)
OE_ACCRUALS_V	This view shows accrued price adjustments in Order Management System. (See page 3 – 69)
OE_AGREEMENTS_LOV_V	(No View Description)
OE_AR_LOOKUPS_V	This view is based on ar_lookups (See page 3 – 82)
OE_ATTACHMENT_RULES_V	This view stores the attachment rules. (See page 3 – 85)
OE_ATTACHMENT_RULE_ELEMENTS_V	This view stores the elements of the attachment rules. (See page $3-89$)
OE_CHARGE_LINES_V	Used for Freight and Special Charges. (See page 3 – 92)
OE_CONTACTS_V	This is view is based on ra_contacts (See page 3 – 96)
OE_CRM_ORDER_HEADERS_V	Compatible view provoded for CRM usage only. The view is based on oe_order_headers_all table. (See page 3 – 103)
OE_CRM_ORDER_LINES_V	Compatible view provoded for CRM usage only. The view is based on oe_order_lines_all table. (See page 3 – 108)
OE_CRM_SALES_CREDITS_V	Compatible view provoded for CRM usage only. The view is based on oe_sales_credits and ra_salesreps. (See page 3 – 118)
OE_DEF_ATTR_CONDNS_V	This view stores the attribute level defaulting conditions. (See page 3 – 124)

OE_DEF_ATTR_DEF_RULES_V	This view stores the defaulting rules. (See page $3-128$)
OE_DEF_CONDN_ELEMS_V	This view stores the elements of the defaulting conditions. (See page 3 – 135)
OE_DELIVERY_LINES_V	This view is for interfacing the lines to shipping, for departure planning. (See page 3 – 137)
OE_DELIVER_TO_ORGS_V	Deliver to Organizations. (See page 3 – 141)
OE_DEMAND_CLASSES_V	This is view is used for the Demand Class LOV in Sales Orders form. (See page $3-144$)
OE_DROP_SHIP_LINKS_V	This view is used for Dropship Tab in the additional line information of the Sales Orders form. (See page 3 – 146)
OE_FND_COMMON_LOOKUPS_V	This view is based on fnd_common_lookups. (See page 3 – 151)
OE_FND_CURRENCIES_V	This view is based on fnd_currencies. (See page 3 – 152)
OE_FRGHT_TERMS_ACTIVE_V	This view is used for freight terms. (See page 3 – 155)
OE_GL_DAILY_CONVERSION_TYPES_V	This view is used to validate the conversion type code. (See page $3-156$)
OE_HEADERS_INTERFACE	Open interface table to import order headers. (See page 3 – 166)
OE_HEADER_ACKS_V	Sales Order Header information for EDI outbound transactions POAO (855) and POCAO (865) (See page 3 – 181)
OE_ITEMS_V	This view is union of inventory items, customer items and generic items. (See page 3 – 199)
OE_LINE_ACKS_V	Sales Order Line information for EDI outbound transactions POAO (855) and POCAO (865) (See page 3 – 224)
OE_LINE_TYPES_V	This is a view to show line transaction types types for a specific organization and language. (See page 3 – 233)
OE_LOOKUPS	Order Management QuickCodes values. (See page 3 – 236)
OE_LOTSERIAL_ACKS_V	View based on the oe_lotserial_acks table, striped on organization. (See page 3 – 241)
OE_MRP_OPEN_DEMANDS_V	This vew is used by MRP for their Scheduler's Workbench. (See page 3 – 245)

OE_ORDER_HEADERS	Captures the sales orders. (See page 3 – 247)
OE_ORDER_LINES	View from OE_ORDER_LINES_ALL table. (See page 3 – 267)
OE_ORDER_LINES_HIST_V	This view is to show quantity change history and $$ is used by UI. (See page 3 – 301)
OE_ORDER_TYPES_V	This is a view to show order transaction types for a specific organization and language. (See page $3-319$)
OE_PC_RSETS_V	This view stores the processing constraints record sets. (See page 3 – 333)
OE_PC_RSET_SEL_COLS_V	This view stores the columns to be matched for the record set. (See page 3 – 336)
OE_PC_VTMPLTS_V	This view stores the processing constraint validation templates. (See page 3 – 341)
OE_PC_VTMPLT_COLS_V	This view stores columns for the validation templates. (See page 3 – 345)
OE_PO_ENTER_RECEIPTS_V	This view provides RMA information to Receiving(PO). (See page $3-346$)
OE_PO_REQUISITION_LINES_V	(No View Description))
OE_PRICE_ADJS_INTERFACE	Open interface table to import price adjustments. (See page $3-359$)
OE_PRICE_ADJ_ATTRIBS_V	This is a view on table OE_PRICE_ADJ_ATTRIBS. (See page $3-370$)
OE_RA_ADDRESSES_V	This view is used for validation of addresses. (See page $3-384$)
OE_RA_CONTACTS_V	This view is used for validation of contact idnetification. (See page 3 – 385)
OE_RA_CONTACT_ROLES_V	This View is used for validation of contact roles. (See page $3-388$)
OE_RA_CUSTOMER_TRX_V	Invoice/Credit memo information (See page 3 – 390)
OE_RA_RULES_V	Invoicing and Accounting rules. (See page 3 – 392)
OE_RA_TERMS_V	This view is used for validation of Payment terms. (See page $3-394$)

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OE_SHIP_FROM_ORGS_V	Ship From Organizations. (See page 3 – 404)
OE_SHIP_METHODS_V	This is a view for ship methods. (See page 3 – 405)
OE_SHIP_TO_ORGS_V	Ship To Organizations. (See page 3 – 406)
OE_SOLD_TO_ORGS_V	List of customers. (See page 3 – 410)
OE_WF_LINE_ASSIGN_V	View to show workflow assignments for a line transaction type and is used by UI. (See page 3 – 421)
OE_WF_ORDER_ASSIGN_V	View to show workflow assignments for a order transaction type and is used by UI. (See page 3 – 423)

Forms and Table View List

This section lists supplementary views that are not essential to the Release 11i data model, but simplify coding or improve performance of Developer. For example, many of these views are used as base tables in Oracle Order Management forms.



Warning: We do not recommend you query or alter data using these views. Furthermore, these views may change dramatically in subsequent minor or major releases of Oracle Order Management.

Oracle Order Management uses the following Forms and Table views:

- AR_LOOKUPS
- HR_LOCATIONS
- OE_FOBS_ACTIVE_V
- OE_HOLD_SOURCES_V
- OE_INVOICE_TO_ORGS_V
- OE_LINES_INTERFACE
- OE_ORDER_HEADERS_V
- OE_ORDER_HOLDS_V
- OE_ORDER_LINES_V
- OE_ORDER_PRICE_ATTRIBS_V
- OE_PC_CONSTRAINTS_V
- OE_PC_CONSTRAINT_CNDS_V
- OE_PC_RESPS_V
- OE_PRICE_ADJUSTMENTS_V
- OE_PRICE_ADJ_ASSOCS_V
- OE_SALES_CREDITS_V
- OE_SUBINVENTORIES_V
- OE_TAX_LINES_SUMMARY_V
- OE_TAX_LINES_SUMMARY_V_A
- OE_TAX_LINES_SUMMARY_V_V
- ORG_ORGANIZATION_DEFINITIONS

Internal View List

This section lists each private, internal view that Oracle Order Management uses.



Warning: Oracle Corporation does not support access to Oracle Applications data using these views, except from standard Oracle Applications forms, reports, and programs.

Oracle Order Management uses the following internal views:

- FND_CURRENCIES_ACTIVE_MONET_V
- OE_AK_ACC_RULES_V
- OE_AK_ARRIVAL_SETS_V
- OE_AK_CONVERSION_TYPES_V
- OE_AK_CUST_PO_NUMBER_V
- OE_AK_DELIVER_TO_ORGS_V
- OE_AK_DEL_TO_CONTACT_V
- OE_AK_DEMAND_CLASS_V
- OE_AK_DEP_PLAN_REQD_V
- OE AK EAR SCH LIMIT V
- OE_AK_FOB_POINT_V
- OE_AK_FREIGHT_TERMS_V
- OE_AK_HEADER_PRCADJS_V
- OE_AK_HEADER_SCREDITS_V
- OE_AK_INVENTORY_ITEMS_V
- OE_AK_INVOICE_TO_ORGS_V
- OE_AK_INV_RULES_V
- OE_AK_INV_TO_CONTACT_V
- OE_AK_ITEM_IDENTIFIER_TYPE_V
- OE_AK_LAT_SCH_LIMIT_V
- OE_AK_LINE_PRCADJS_V
- OE_AK_LINE_SCREDITS_V
- OE_AK_LINE_TYPES_V
- OE_AK_MTL_CUST_ITEMS_V

- OE_AK_ORDER_CATEGORY_V
- OE_AK_ORDER_DATE_TYPE_V
- OE_AK_ORDER_HEADERS_V
- OE_AK_ORDER_LINES_V
- OE_AK_ORDER_TYPES_V
- OE_AK_PACK_INST_V
- OE_AK_PAYMENT_TERM_V
- OE_AK_PRIMARY_UOM_V
- OE_AK_REQUEST_DATE_V
- OE_AK_RETURN_REASON_V
- OE_AK_SALESREPS_V
- OE_AK_SALES_CHANNEL_V
- OE_AK_SHIPPING_METHOD_V
- OE_AK_SHIP_FROM_ORGS_V
- OE_AK_SHIP_INST_V
- OE_AK_SHIP_PARTIAL_V
- OE_AK_SHIP_PRIORITIES_V
- OE_AK_SHIP_SETS_V
- OE_AK_SHIP_TOL_ABOVE_V
- OE_AK_SHIP_TOL_BELOW_V
- OE_AK_SHIP_TO_CONTACT_V
- OE_AK_SHIP_TO_ORGS_V
- OE_AK_SOLD_TO_ORGS_V
- OE_AK_SOURCE_TYPE_V
- OE_AK_TAX_EXEMPT_V
- OE_AK_TAX_POINT_V
- OE_AK_TOL_CUST_ITEMS_V
- OE_AK_TOL_ITEM_BILLTO_V
- OE_AK_TOL_ITEM_SHIPTO_V
- OE_AK_T_EXEMPT_REASON_V

- OE_AR_CUSTOMER_PROFILES_V
- OE_ATTACHMENT_OBJECT_REFS_V
- OE_ATTACHMENT_OBJECT_REFS_VL
- OE_AUDIT_ATTR_DESC_V
- OE_CREDIT_BALANCES
- OE_CREDIT_CHECK_RULES_115
- OE_CUSTOMERS_ACTIVE_V
- OE_DEF_AK_ATTR_EXT_V
- OE_DEF_AK_FKEYS_V
- OE_DEF_AK_FKEY_COLS_V
- OE_DEF_AK_OBJ_EXT_V
- OE_DEF_AK_UKEY_COLS_V
- OE_DEF_ATTR_RULES_V
- OE_DEF_RELATED_ATTR_V
- OE_DEF_RELATED_OBJ_V
- OE_FRGHT_CARR_ACTIVE_V
- OE_GL_SETS_OF_BOOKS_V
- OE_HEADERS_INTEROP_115_V
- OE_HEADERS_IOP_115_V
- OE_HOLDS_HISTORY_V
- OE_HR_ORGANIZATION_INFO_V
- OE_LINES_VIEW_RETURNS_V
- OE_LINE_PRC_ADJ_HIST_V
- OE_LINE_SAL_CRDT_HIST_V
- OE_LOOKUPS_115
- OE_MTL_SYSTEM_ITEMS_V
- OE_NOTES_OBJECT_REFS_V
- OE_NOTES_OBJECT_REFS_VL
- OE_NOTES_RULES_V
- OE_OPTION_ITEMS_V

- OE_ORDER_HEADERS_HIST_V
- OE_ORDER_HOLDS_115
- OE_ORDER_LINES_AUDIT_V
- OE_ORDER_SOURCES_115
- OE_ORDER_TYPES_115
- OE_ORDER_TYPES_115_ALL
- OE_ORD_PRC_ADJ_HIST_V
- OE_ORD_SAL_CRDT_HIST_V
- OE_ORG_FREIGHT_V
- OE_PC_ATTRIBUTES_V
- OE_PC_CONDITIONS_V
- OE_PC_CONDITIONS_VL
- OE_PC_ENTITIES_V
- OE_PC_FKEYS_V
- OE_PC_FKEY_COLS_V
- OE_PC_RENTITIES_V
- OE_PC_RSETS_VL
- OE_PC_UKEY_COLS_V
- OE_PC_VENTITIES_V
- OE_PC_VTMPLTS_VL
- OE_RA_CONTACTS_Q_V
- OE_RA_CUSTOMERS_V
- OE_SALES_CREDIT_TYPES_115
- OE_SHIP_TO_ADDRESSES_V
- OE_SOLD_TO_CUSTOMERS_V
- OE_SYSTEM_PARAMETERS
- OE_TAX_EXEMPTIONS_QP_V
- OE_UPGRADE_LOG_V
- OE_UPGRADE_WF_MULGRP_V
- OE_UPGRADE_WF_VLD_CYC_V

- OE_WIP_OPEN_DEMANDS_V
- ONT_PRT_BILL_TO_ADDR_V
- ONT_PRT_CST_CUSTOMER_30DAY_V
- ONT_PRT_CST_CUSTOMER_7DAY_V
- ONT_PRT_CST_CUSTOMER_90DAY_V
- ONT_PRT_CST_ITEM_30DAY_V
- ONT_PRT_CST_ITEM_7DAY_V
- ONT_PRT_CST_ITEM_90DAY_V
- ONT_PRT_CST_MARGIN_DETAIL_V
- ONT_PRT_CST_MARGIN_SUMMARY_V
- ONT_PRT_CST_SALES_REP_30DAY_V
- ONT_PRT_CST_SALES_REP_7DAY_V
- ONT_PRT_CST_SALES_REP_90DAY_V
- ONT_PRT_CST_TERRITORY_30DAY_V
- ONT_PRT_CST_TERRITORY_7DAY_V
- ONT_PRT_CST_TERRITORY_90DAY_V
- ONT_PRT_ORDER_HEADERS_V
- ONT_PRT_ORDER_LINES_V

Single Organization View List

Multi-Organization Support is a feature that allows you to implement multiple sets of books within a single installation of Oracle Payables, Oracle Receivables, Oracle Purchasing, and Oracle Order Entry/Shipping. Instead of using multiple installations to provide data security, data is secured by operating unit.

In Release 10.7, we added a column, ORG_ID, to each base table that requires "partitioning" by operating unit, including all transaction tables and many reference tables, then renamed these tables to end with the suffix _ALL. Then, to take the place of the renamed table, we create a view (named like the Release 10.6 or earlier table) containing a WHERE clause that automatically restricts data to a single operating unit. The WHERE clause relies upon the value of an Oracle global variable to indicate the current organization.

If you want to retrieve all information, regardless of operating unit, query the _ALL table. For example, if you are running a cross-organization report, you probably want to query the _ALL table.

However, if you want to report against only a single organization or operating unit, query the corresponding cross-organizational view, using the familiar 10.6-style table name. The view definition will automatically retrieve only data for your current operating unit.



Additional Information: Multiple Organizations in Oracle Applications

Oracle Order Management uses the following Single Organization views:

- AR_VAT_TAX
- OE_ACTIONS_INTERFACE
- OE_CREDITS_INTERFACE
- OE_CUST_TOTAL_AMTS
- OE_HOLD_SOURCES
- OE_ITEM_CUST_VOLS
- OE_LOTSERIALS_INTERFACE
- OE_PRICE_ATTS_INTERFACE
- OE_RESERVTNS_INTERFACE
- OE_TRANSACTION_TYPES_V

Multilingual View List

This section lists each MultiLingual database view that Oracle Order Management uses. MultiLingual views were created to allow certain seed data to be available in multiple national languages simultaneously.

Oracle Order Management uses the following Multilingual views:

- AK_OBJECTS_VL
- AK_OBJECT_ATTRIBUTES_VL
- FND_CONCURRENT_PROGRAMS_VL
- FND_RESPONSIBILITY_VL
- OE_DEF_CONDITIONS_VL
- OE_PROCESSING_MSGS_VL
- OE_TRANSACTION_TYPES_VL

Module List

This section lists each form, report and concurrent program comprising Oracle Order Management.

Forms

OEXATRUL	Attachment Addition Rules
OEXCCRLS	Define Credit Check Rules
OEXDEFWK	Defaulting Rules
OEXERMSG	Process Message
OEXOEADJ	Adjustment Screen
OEXOECHG	Charges
OEXOEORD	Sales Order Pad
OEXOEPUR	Order Purge
OEXOHDEF	Define Holds
OEXOIMPT	Order Import Form
OEXOISRS	Order Import Sources Form
OEXPARAM	Setup Order Management Parameters
OEXPCFRS	Record Sets
OEXPCFVT	Validation Template
OEXPCWFK	Processing Constraints
OEXSSDTF	Processing Constraints
OEXWFWFA	Workflow Assignments

Reports

OEXCRDIS	Credit Order Discrepancy Report
OEXDERUL	Defaulting Rules Listing Report
OEXIODIS	Internal Order and Purchasing Requisition Discrepancy Report
OEXOEACK	Sales Order Acknowledgement
OEXOECCH	Orders on Credit Check Hold Report

OEXOECCL Lines on Credit Check Hold Report Comprehensive Order Detail Report OEXOECOD Credir Order Detail Report OEXOECRO Order/Invoice Detail Report OEXOEIOD OEXOEIOS Order/Invoice Summary Report Orders by Item Report OEXOEITR Cancellation Reasons Detail Report **OEXOEOCR** Cancelled Orders Report **OEXOEOCS** Returns by Reason Report **OEXOEORR OEXOEORS** Credit Orders Report Processing Constraints Listing Report OEXOEPCL Salesperson Order Summary Report OEXOESOS Unbooked Orders Report OEXOEUBK Hold Source Activity Report OEXOHHSA Outstanding Holds Report **OEXOHOHS** Transaction Types Listing Report OEXORDTP Sales Order and Purchase Order Discrepancy Report OEXPODIS Order Discount Detail Report OEXPRPRD Order Discount Summary Report OEXPRPRS OEXWFASG Workflow Assignments Report

Concurrent Programs

GENPSET Create Purge Set

GENPSETWHERE Order Purge Selection

OEOIMP Order Import

OEPCGEN Constraint Generator

OEXRLSHLD Release Expired Holds

OMPREL Purchase Release

Defaulting Generator

ORDPUR Order Purge
SCHORD Schedule Orders

DEFGEN

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CHAPTER

3

High-Level Design

his chapter presents a detailed design for implementing Oracle Order Management. It contains detailed definitions of tables and views that you may need to reference to write custom reports or use for other data extraction.

Overview of Detailed Design

During Detailed Design, we specify in detail how each applications component should work. We prepare detailed definitions of tables and views.

You can refer to this Detailed Design chapter to gain a detailed understanding of the underlying structure and processing of Oracle Order Management that enables you to:

- · Convert existing application data
- Integrate your Oracle Order Management application with your other applications systems
- Write custom reports
- Define alerts against Oracle Applications tables
- Create views for decision support queries using query tools
- Configure your Oracle Self–Service Web Applications

Table and View Definitions

The Table and View Definitions section contains a detailed definition of Oracle Order Management applications tables. For each table, it provides information about primary keys, foreign keys, QuickCodes, indexes, triggers, and sequences. It also gives you a detailed description of each column and its characteristics. In addition, it provides the SQL statement that defines each view. Review this section to get a detailed understanding of what tables your Oracle Order Management application contains, and how it uses them to hold and access the information it needs.

Table and View Definitions

This section contains a detailed description of each Oracle Order Management table and view that you may need to reference. For each table, it presents detailed information about:

- Primary keys
- Foreign keys
- Column descriptions
- Indexes
- Oracle sequences
- Triggers
- View derivations

Because Oracle does not support customization of Oracle Application Object Library tables, we do not provide you with detailed information about them. Consequently, this section does not document all the FND_% tables your Oracle Order Management application uses.

The following sections appear in each table or view description:

Foreign Keys

To help you understand the relationships between tables, we list each foreign key contained in a table. For each foreign key in a table, we list the primary key table name (the table to which a foreign key refers), its corresponding primary key columns, and the foreign key columns that refer to those primary key columns.

When the primary key table has a composite primary key, we list each column of the composite key sequentially.

If a table contains two or more distinct foreign keys that refer to the same primary key table, we repeat the primary key table name and list each of the distinct foreign keys separately.

QuickCodes Columns

When a database column contains a QuickCodes value, which we implement using a foreign key to FND_LOOKUPS, MFG_LOOKUPS, or to some other lookup table, we list the QuickCodes type (lookup

type) to which the QuickCodes value must belong and a complete list of QuickCodes values and meanings. Some QuickCodes can be defined by you in the application. These values are designated as User-defined.

Column Descriptions

We list the important characteristics of each column in a table or view. These characteristics include whether the column is part of the table's primary key, whether Oracle8i requires a value for this column, and the data type of the column. We also give you a brief description of how your Oracle Order Management application uses the column.

When a column is part of a table's primary key, we append the notation (PK) to the name of that column.

To help you understand which columns your Oracle Order Management application uses and which columns it does not use, we alert you to any unused column. When no module uses a database column, we show one of the following legends in the Description column:

Not	currently
used	

This Oracle Order Management application does not use this column, although the column might be

used in a future release.

No longer used

This Oracle Order Management application no longer uses this column. AutoInstall installs this column. Subsequent versions of your Oracle Order Management application might not include this

column.

No longer installed

This Oracle Order Management application no longer uses this column. If you *upgraded* your software from an earlier version, you may still have this column, depending upon whether you chose to delete it during an upgrade process. If you *install* your Oracle Order Management application, you do not have this column.

Standard Who Columns

Most Oracle Order Management tables contain standard columns to support \ Row Who. When your program or SQL*Plus command

selects a row from a table, use these columns to determine who last updated the row. If your program or SQL*Plus command updates or inserts a row in an interface table, you must populate each of the five standard Who columns:

LAST_UPDATE_DATE Date when a user last updated this row

LAST_UPDATED_BY

User who last updated this row (foreign

key to FND_USER.USER_ID)

CREATION_DATE Date when this row was created

CREATED_BY User who created this row (foreign key to

FND_USER.USER_ID)

LAST_UPDATE_LOGIN Operating system login of user who last

updated this row (foreign key to

FND_LOGINS.LOGIN_ID). You should set this to NULL, or to 0 if NULL is not

allowed

Since every table containing Who columns has several foreign keys to the tables FND_USER and FND_LOGINS, we do not include the foreign key columns LAST_UPDATED_BY, CREATED_BY, or LAST_UPDATE_LOGIN in a table's list of foreign keys.

Additional Who Columns for Concurrent Programs

Some Oracle Order Management tables also contain several additional Who columns to distinguish between changes a user makes with a form and changes a concurrent program makes. When a concurrent program updates or inserts a row in a table, the concurrent program populates the following additional Who columns:

REQUEST_ID Concurrent request ID of program that last

updated this row (foreign key to

FND CONCURRENT REQUESTS.RE-

QUEST ID)

PROGRAM_APPLICATION_ID Application ID of program that last

updated this row (foreign key to

FND_APPLICATION.APPLICATION_ID)

PROGRAM_ID Program ID of program that last updated

this row (foreign key to FND_CONCUR-RENT PROGRAM.CONCURRENT PRO-

GRAM ID)

PROGRAM_UPDATE_DATE Date when a program last updated this

row

Since every table containing these additional Who columns has several foreign keys to the tables FND_CONCURRENT_REQUESTS, FND_APPLICATION, and FND_CONCURRENT_PROGRAM, we do not include the foreign key columns REQUEST_ID, PROGRAM_APPLICATION_ID, or PROGRAM_ID in a table's list of foreign keys.

Indexes

If an Oracle Order Management table uses an Oracle8i index, we list the database columns that comprise that index, in sequential order.

Note: The indexes we document in this manual correspond to unique keys we specified during product development and testing. In some cases, we may add additional indexes during the porting process to fine–tune performance on specific platforms; therefore, there may be minor differences between the indexes documented in this book and the indexes for production versions of Oracle Order Management.

Sequences

This Oracle Order Management application uses Oracle8i sequence generators to generate unique integers. If any table column gets its value from an Oracle8i sequence generator, we list the name of the corresponding sequence generator and the name of the column that stores the unique integer.

Database Triggers

If a table has one or more active database triggers, we provide a brief explanation of each database trigger and when it fires.

View Derivation

For each Oracle Order Management view you may need to reference, we include important elements from the SQL statement that defines or

creates a view. By studying this view definition, you can understand exactly how a view derives its contents.
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AK_FOREIGN_KEYS

AK_FOREIGN_KEYS defines the foreign keys that belong to an object. You must create one row for each foreign key you wish to associate to an object.

For each foreign key, you must specify the database object name, unique (primary) key name and the application owner of the foreign key.

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AK_OBJECTS	DATABASE_OBJECT_NAME		DATABASE_OBJECT_NAME
AK_UNIQUE_KEYS	UNIQUE_KEY_NAME		UNIQUE_KEY_NAME
lumn Descriptions			
Name	Null?	Type	Description
FOREIGN_KEY_NAME (PK)	NOT NULL	VARCHAR2(30)	Unique identifier for a foreig key relationship.
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Identifier of database object which contains the foreign key
UNIQUE_KEY_NAME	NOT NULL	VARCHAR2(30)	Identifier of primary key of the database object that has been specified in DATABASE_OBJECT_NAME.
APPLICATION_ID	NOT NULL	NUMBER(15)	Application Id of product team who defined this foreign key relationship.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structur defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who Column
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who Column
dexes			
Index Name	Index Typ	e Sequence	Column Name
AK_FOREIGN_KEYS_N1	NOT UNIQU	E 1 3	UNIQUE_KEY_NAME DATABASE_OBJECT_NAME
AK_FOREIGN_KEYS_U1	UNIQU		FOREIGN_KEY_NAME

AK_FOREIGN_KEY_COLUMNS

AK_FOREIGN_KEY_COLUMNS defines the columns (attributes) that belong to the foreign key. You will need one row for each column that makes up the foreign key.

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AK_FOREIGN_KEYS	FOREIGN_KEY_NAME		FOREIGN_KEY_NAME
umn Descriptions			
Name	Null?	Type	Description
FOREIGN_KEY_NAME (PK)	NOT NULL	VARCHAR2(30)	Unique identifier of the foreign key relationship
ATTRIBUTE_CODE (PK)	NOT NULL	VARCHAR2(30)	Attribute identifier of the foreign key column
ATTRIBUTE_APPLICATION_ID (PK)	NOT NULL	NUMBER(15)	Product team's application Id which the attribute belong to
FOREIGN_KEY_SEQUENCE	NOT NULL	NUMBER(15)	Sequence number of foreign key column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structur defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who Column
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who Column
lexes			
Index Name	Index Typ	e Sequence	Column Name
AK_FOREIGN_KEY_COLUMNS_U1	UNIQU	E 1 4 6	FOREIGN_KEY_NAME ATTRIBUTE_CODE ATTRIBUTE_APPLICATION_ID
AK_FOREIGN_KEY_COLUMNS_U2	UNIQU	E 1 2	FOREIGN_KEY_NAME FOREIGN_KEY_SEQUENCE

AK_OBJECTS

AK_OBJECTS contains database object name and the owner (application id) of the database object name. You need one row for each object that you want to define.

An object is a logical representation of a database view. The database object name is the name of a view in the database. Thus, there can only be one AK_OBJECTS per view. This view must exist in FND_VIEW or ALL_VIEWS.

You must specify a unique key name for each database object name.

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Column	Descri	ntions

Name	Null?	Type	Description
DATABASE_OBJECT_NAME (PK)	NOT NULL	VARCHAR2(30)	Unique identifier of a database object
PRIMARY_KEY_NAME	NULL	VARCHAR2(30)	Primary key of the database object
DEFAULTING_API_PKG	NULL	VARCHAR2(30)	PL/SQL package name which contains code used to populate default values to the attributes for this object
DEFAULTING_API_PROC	NULL	VARCHAR2(30)	Procedure name in the PL/SQL package which is used to populate default values for the attributes on the object
VALIDATION_API_PKG	NULL	VARCHAR2(30)	PL/SQL package name which contains code used to validate the attributes for this object
VALIDATION_API_PROC	NULL	VARCHAR2(30)	Procedure name in the PL/SQL package which is used to validate the attributes for this object
APPLICATION_ID	NOT NULL	NUMBER(15)	Product team's application id which the database object belong to
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
CREATION_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who Column

Column Descriptions (Continued)

Name	Null?	Type	Description
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
AK_OBJECTS_U1	UNIQU	E 2	DATABASE_OBJECT_NAME

AK_OBJECT_ATTRIBUTES

AK_OBJECT_ATTRIBUTES defines the attributes on an object. You will need one row for each attribute you want to assign to an object.

You must define formatting properties (i.e., ATTRIBUTE_LABEL_LENGTH, BOLD, ITALIC, VERTICAL_ALIGNMENT, etc.) for each attribute.

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AK_ATTRIBUTES	ATTRIBUTE_APPLICATION_ID ATTRIBUTE_CODE		ATTRIBUTE_APPLICATION_ID ATTRIBUTE_CODE
AK_OBJECTS	DATABASE_OBJECT_N	IAME	DATABASE_OBJECT_NAME
ckCodes Columns			
Column	QuickCodes Type		QuickCodes Table
DATA_SOURCE_TYPE	DATA_SOURCE_TYPE		AK_LOOKUP_CODES
	3RD NORMAL		3rd Normal
	4TH NORMAL		4th Normal
	VIEW		View
DATA_STORAGE_TYPE	DATA_STORAGE_TYPE		AK_LOOKUP_CODES
	3RD NORMAL		3rd Normal
	4TH NORMAL		4th Normal
HORIZONTAL_ALIGNMENT	HORIZONTAL_ALIGNM	MENT	AK_LOOKUP_CODES
	CENTER		Center
	LEFT		Left
	RIGHT		Right
VERTICAL_ALIGNMENT	VERTICAL_ALIGNMEN	1T	AK_LOOKUP_CODES
	BOTTOM		Bottom
	CENTER		Center
	TOP		Тор
umn Descriptions			
Name	Null?	Type	Description
DATABASE_OBJECT_NAME (PK)		VARCHAR2(30)	Database object identifier
ATTRIBUTE_CODE (PK)		VARCHAR2(30)	Attribute identifier of a database object
ATTRIBUTE_APPLICATION_ID (PK)	NOT NULL	NUMBER(15)	Product team's application id which the object attribute belong to
COLUMN_NAME	NULL	VARCHAR2(30)	User friendly name of object attribute
ATTRIBUTE_LABEL_LENGTH	NOT NULL	NUMBER(15)	Length of the attribute's prompt/label
BOLD	NOT NULL	VARCHAR2(1)	Bold flag ('Y' - Bold the object attribute value, 'N' - Do not bold the object attribute value)
ITALIC	NOT NULL	VARCHAR2(1)	Italic flag ('Y' - Italicize the object attribute value, ' - Do not italicize the object attribute value)
VERTICAL_ALIGNMENT	NOT NULL	VARCHAR2(30)	Vertical Alignment for the object attribute

Name	Null?	Type	Description
HORIZONTAL_ALIGNMENT	NOT NULL	VARCHAR2(30)	Horizontal alignment for object attribute
DATA_SOURCE_TYPE	NOT NULL	VARCHAR2(30)	Data soure type specifies where the object attribute comes from
DATA_STORAGE_TYPE	NULL	VARCHAR2(30)	Data source type specifies where the object attribute is stored
TABLE_NAME	NULL	VARCHAR2(30)	User friendly name of database object
BASE_TABLE_COLUMN_NAME	NULL	VARCHAR2(30)	Base table column name
REQUIRED_FLAG	NOT NULL	VARCHAR2(1)	Flag to indicate whether the object attribute should be required ('Y' - required, 'N' - not required)
DISPLAY_VALUE_LENGTH	NOT NULL	NUMBER(15)	Number of characters of object attribute to be displayed
LOV_REGION_CODE	NULL	VARCHAR2(30)	LOV Region identifier
LOV_REGION_APPLICATION_ID	NULL	NUMBER(15)	Product team's application ID which the LOV region is belonged to
LOV_FOREIGN_KEY_NAME	NULL	VARCHAR2(30)	Lov foreign key relationship identifier
LOV_ATTRIBUTE_CODE	NULL	VARCHAR2(30)	LOV attribute identifier
LOV_ATTRIBUTE_APPLICATION_ID	NULL	NUMBER(15)	Product team's application id which the lov attribute belong to
DEFAULTING_API_PKG	NULL	VARCHAR2(30)	PL/SQL package name which contains the stored procedure to populate default values into this object attribute
DEFAULTING_API_PROC	NULL	VARCHAR2(30)	Procedure name in PL/SQL package which populates default values into this object attribute
VALIDATION_API_PKG	NULL	VARCHAR2(30)	PL/SQL package name which contains the procedure to validate the object attribute's value
VALIDATION_API_PROC	NULL	VARCHAR2(30)	Procedure name in PL/SQL package which contains the procedure to validate the object attribute's value
DEFAULT_VALUE_VARCHAR2	NULL	VARCHAR2(240)	Default value of object attribute when the data type of the object attribute is VARCHAR
DEFAULT_VALUE_NUMBER	NULL	NUMBER(15)	Default value of object attribute when the data type of the object attribute is NUMBER
DEFAULT_VALUE_DATE	NULL	DATE	Default value of object attribute when the data type of the object attribute is DATE
TRANSLATION_FLAG	NULL	VARCHAR2(1)	Flag which indicates whether the mapping database column is translatable, valid values are 'Y' and 'N'.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1			Descriptive flexfield segment
ATTRIBUTE2			Descriptive flexfield segment
ATTRIBUTE3			Descriptive flexfield segment
ATTRIBUTE4			Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment

Column Descriptions (Continued)			
Name	Null?	Type	Description
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
CREATION_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
IIIdex Name	Index Typ		Column Name
AK_OBJECT_ATTRIBUTES_U1	UNIQU		DATABASE_OBJECT_NAME
		6 8	ATTRIBUTE_CODE ATTRIBUTE APPLICATION ID
		3	ATTRIBUTE_ATTRICATION_ID

AK_UNIQUE_KEYS

AK_UNIQUE_KEYS defines the unique keys that belong to an object. You must create one row for each unique key you wish to associate to an object. Generally the unique key is the primary key of a view, though some views may have additional unique keys.

For each unique key, you must specify the database object name, unique key name and the application owner of the unique key.

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AK_OBJECTS	DATABASE_OBJECT_N	IAME	DATABASE_OBJECT_NAME
umn Descriptions			
Name	Null?	Type	Description
UNIQUE_KEY_NAME (PK)	NOT NULL	VARCHAR2(30)	Unique identifier of unique ke relationship
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Identifier of database object which contains the unique key
APPLICATION_ID	NOT NULL	NUMBER(15)	Application Id of product team who defined this unique key relationship
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structur defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3			Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who Column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
AK_UNIQUE_KEYS_N1	NOT UNIQU	E 2	DATABASE_OBJECT_NAME
AK_UNIQUE_KEYS_U1	UNIQU	= =	UNIQUE_KEY_NAME

AK_UNIQUE_KEY_COLUMNS

AK_UNIQUE_KEY_COLUMNS defines the columns (attributes) that belong to the unique key. You will need one row for each column that makes up the unique key.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
AK_UNIQUE_KEYS	UNIQUE_KEY_NAME	UNIQUE_KEY_NAME
Column Descriptions		
Name	Null? Type	Description
UNIQUE_KEY_NAME (PK)	NOT NULL VARCHAR2(30)	Unique identifier of unique key relationship
UNIQUE_KEY_SEQUENCE	NOT NULL NUMBER(15)	Sequence number of the unique key column
ATTRIBUTE_CODE (PK)	NOT NULL VARCHAR2(30)	Attribute identifier of the unique key column
ATTRIBUTE_APPLICATION_ID (PK)	NOT NULL NUMBER(15)	Product team's application Id which the attribute belong to
ATTRIBUTE_CATEGORY	NULL VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE2	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE3	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE4	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE5	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE6	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE7	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE8	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE9	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE10	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE11	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE12	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE13	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE14	NULL VARCHAR2(150) Descriptive flexfield segment
ATTRIBUTE15	NULL VARCHAR2(150) Descriptive flexfield segment
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL NUMBER(15)	Standard Who Column
CREATION_DATE	NOT NULL DATE	Standard Who Column
CREATED_BY	NOT NULL NUMBER(15)	Standard Who Column
LAST_UPDATE_LOGIN	NOT NULL NUMBER(15)	Standard Who Column
Indexes		
Index Name	Index Type Sequence	Column Name
AK_UNIQUE_KEY_COLUMNS_U1	UNIQUE 1 4 6	UNIQUE_KEY_NAME ATTRIBUTE_CODE ATTRIBUTE_APPLICATION_ID
AK_UNIQUE_KEY_COLUMNS_U2	UNIQUE 2 4	UNIQUE_KEY_NAME UNIQUE_KEY_SEQUENCE

BOM INVENTORY COMPONENTS

BOM_INVENTORY_COMPONENTS stores information about bills of material components. This table only stores single-level components. COMPONENT_SEQUENCE_ID uniquely identifies each row. There is one row per component on an operation within a given date range.

This table is the main child table of BOM_BILL_OF_MATERIALS and references the parent using BILL_SEQUENCE_ID. It uses EFFECTIVITY_DATE and DISABLE_DATE to time phase components into a bill of material. The Bill of Material window enforces that only one row for a component in an operation is effective at a given time.

REVISED_ITEM_SEQUENCE_ID points to the revised item on an ECO that affects a particular component row. If IMPLEMENTATION_DATE is null, the component is pending on an engineering change that has not yet been implemented. IMPLEMENTATION_DATE is either NULL (pending on ECO) or equals EFFECTIVITY_DATE (implemented). OLD_COMPONENT_SEQUENCE_ID points to the original component row affected by this component row through an engineering change.

This table also contains certain columns relating to shipping, billing and accounting for revenue on a customer order through Oracle Order Management. CHECK_ATP determines if an ATP check is required for this item when placing an order and overrides the Item level ATP flag. LOW_QUANTITY and HIGH_QUANTITY define minimum and maximum quantities of this component item that can be placed on an order if the customer chooses to override COMPONENT_QUANTITY. OPTIONAL decides if a component is a required option class you have to choose from (for Option Class items) or a required item (for Standard items) when taking an order. For Option Class items, MUTUALLY_EXCLUSIVE_OPTIONS decides if one or more of its components can be placed on an order when you pick this option class.

OPERATION_LEAD_TIME_PERCENT is denormalized for performance from BOM_OPERATION_SEQUENCES when rolling up cumulative leadtimes.

The ORGANIZATION_ID for the component can be derived from the BOM_BILL_OF_MATERIALS table using BILL_SEQUENCE_ID.

Foreign Keys

BOM_INVENTORY_COMPONENTS

Primary Key Table Primary Key Column

BOM_BILL_OF_MATERIALS BILL_SEQUENCE_ID

BILL_SEQUENCE_ID
OLD_COMPONENT_SEQUENCE_ID

Foreign Key Column

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COMPONENT_SEQUENCE_ID

FIIMALY NEY TABLE	FIIMALY REY COLUMN	roreign key corumn
BOM_OPERATION_SEQUENCES ENG_REVISED_ITEMS MTL_ITEM_LOCATIONS MTL_ITEM_SUB_INVENTORIES MTL_SECONDARY_INVENTORIES MTL_SECONDARY_LOCATORS MTL_SYSTEM_ITEMS_B	OPERATION_SEQ_NUM REVISED_ITEM_SEQUENCE_ID INVENTORY_LOCATION_ID SECONDARY_INVENTORY SECONDARY_INVENTORY_NAME SECONDARY_LOCATOR INVENTORY_ITEM_ID ORGANIZATION_ID	OPERATION_SEQ_NUM REVISED_ITEM_SEQUENCE_ID SUPPLY_LOCATOR_ID SUPPLY_SUBINVENTORY SUPPLY_SUBINVENTORY SUPPLY_LOCATOR_ID COMPONENT_ITEM_ID ORGANIZATION_ID
QuickCodes Columns Column	QuickCodes Type	QuickCodes Table
ACD_TYPE	ECG_ACTION 1 2 3	MFG_LOOKUPS Add Change Disable
BOM_ITEM_TYPE	BOM_ITEM_TYPE	MFG_LOOKUPS Model Option class Planning Standard Product Family
CHECK_ATP	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
INCLUDE_IN_COST_ROLLUP	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
INCLUDE_ON_BILL_DOCS	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
INCLUDE_ON_SHIP_DOCS	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
INVENTORY_TYPE	MTL_INVENTORY 1 7	MFG_LOOKUPS Inventory items Engineering items
MUTUALLY_EXCLUSIVE_OPTIONS	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
OPTIONAL	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
PICK_COMPONENTS	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
QUANTITY_RELATED	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
REQUIRED_FOR_REVENUE	SYS_YES_NO 1 2	MFG_LOOKUPS Yes No
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Primary Key Column

Foreign Key Column

Column

REQUIRED_TO_SHIP	SYS_YES_NO		MFG_LOOKUPS
ndgoindb_10_bmii	1		Yes
	2		No
SHIPPING_ALLOWED	SYS_YES_NO		MFG_LOOKUPS
SHIFFING_ALLOWED	1		Yes
	2		No
GO PAGEG			
SO_BASIS	BOM_SO_BASIS		MFG_LOOKUPS
	1		Option class
	2		None
WIP_SUPPLY_TYPE	WIP_SUPPLY		MFG_LOOKUPS
	1		Push
	2		Assembly Pull
	3		Operation Pull
	4		Bulk
	5 6		Supplier
	7		Phantom Based on Bill
	1		Based on Bill
Column Doggnintions			
Column Descriptions Name	Null?	Type	Description
			
OPERATION_SEQ_NUM	NOT NULL NOT NULL		Operation sequence number Component item identifier
COMPONENT_ITEM_ID LAST_UPDATE_DATE	NOT NULL		Standard Who column
LAST_UPDATE_DATE LAST_UPDATED_BY	NOT NULL		Standard Who column
CREATION_DATE	NOT NULL		Standard Who column
CREATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_LOGIN		NUMBER	Standard Who column
ITEM_NUM		NUMBER	Item sequence within bill of
			material structure
COMPONENT_QUANTITY	NOT NULL	NUMBER	Quantity of component in bill of material
COMPONENT_YIELD_FACTOR	NOT NULL	NUMBER	Factor used to multiply component quantity with to obtain required component quantity
COMPONENT_REMARKS	NULL	VARCHAR2(240)	Component remarks
EFFECTIVITY_DATE	NOT NULL	DATE	Effective date
CHANGE_NOTICE	NULL	VARCHAR2(10)	Engineering change order number
IMPLEMENTATION_DATE	NULL	DATE	Date on which engineering change order was implemented
DISABLE_DATE	NULL	DATE	Disable date
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2			Descriptive flexfield segment
ATTRIBUTE3		VARCHAR2(150)	_
ATTRIBUTE4			Descriptive flexfield segment
ATTRIBUTE5			Descriptive flexfield segment
ATTRIBUTE6		VARCHAR2(150)	1 3
ATTRIBUTE7			Descriptive flexfield segment
ATTRIBUTE8 ATTRIBUTE9			Descriptive flexfield segment
ATTRIBUTE9 ATTRIBUTE10			Descriptive flexfield segment Descriptive flexfield segment
ATTRIBUTEIU ATTRIBUTEI1			Descriptive flexfield segment Descriptive flexfield segment
1111/10/1011	11/1/11	AUTOTIONS (TOO)	Deportablishe incurrend pedimetic

QuickCodes Type

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QuickCodes Table

Name	N	ull?	Туре	Description
ATTRIBUTE12	1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	1	NULL	VARCHAR2(150)	Descriptive flexfield segment
PLANNING_FACTOR	NOT 1	NULL	NUMBER	Factor used to multiply component quantity with to obtain planning quantity
QUANTITY_RELATED	NOT I	NULL	NUMBER	Identifier to indicate if this component has quantity related reference designators
SO_BASIS	Ī	NULL	NUMBER	Quantity basis used by Oracle Order Management to determine how many units of component to put on an order
OPTIONAL	1	NULL	NUMBER	Flag indicating if component is optional in bill
MUTUALLY_EXCLUSIVE_OPTIONS	1	NULL	NUMBER	Flag indicating if one or more children of component can be picked when taking an order
INCLUDE_IN_COST_ROLLUP	NOT 1	NULL	NUMBER	Flag indicating if this component is to be used when rolling up costs
CHECK_ATP	NOT I	NULL	NUMBER	Flag indicating if ATP check is required
SHIPPING_ALLOWED	Ī	NULL	NUMBER	Flag indicating if component is allowed to ship
REQUIRED_TO_SHIP	1	NULL	NUMBER	Flag indicating if component is required to ship
REQUIRED_FOR_REVENUE	1	NULL	NUMBER	Flag indicating if component is required for revenue
INCLUDE_ON_SHIP_DOCS	ļ	NULL	NUMBER	Flag indicating if component is displayed on shipping documents
INCLUDE_ON_BILL_DOCS	1	NULL	NUMBER	(not currently used)
LOW_QUANTITY	1	NULL	NUMBER	Minimum quantity allowed on an order
HIGH_QUANTITY	i	NULL	NUMBER	Maximum quantity allowed on an order
ACD_TYPE	1	NULL	NUMBER	Add, change, or disable code for component on an engineering change order
OLD_COMPONENT_SEQUENCE_ID	1	NULL	NUMBER	Identifier of original component row an ECO effects
COMPONENT_SEQUENCE_ID (PK)	NOT I	NULL	NUMBER	Component unique identifier
BILL_SEQUENCE_ID	NOT I	NULL	NUMBER	Bill of material unique identifier
REQUEST_ID	1	NULL	NUMBER	Concurrent Who column
PROGRAM_APPLICATION_ID	1	NULL	NUMBER	Concurrent Who column
PROGRAM_ID	1	NULL	NUMBER	Concurrent Who column
PROGRAM_UPDATE_DATE		NULL		Concurrent Who column
WIP_SUPPLY_TYPE			NUMBER	WIP supply type code
PICK_COMPONENTS			NUMBER	(not currently used)
SUPPLY_SUBINVENTORY			VARCHAR2(10)	Supply legator identifier
SUPPLY_LOCATOR_ID			NUMBER	Supply locator identifier
OPERATION_LEAD_TIME_PERCENT		NULL	NUMBER	Operation offset from first operation in routing (denormalized from corresponding column in BOM_OPERATION_SEQUNCES)
REVISED_ITEM_SEQUENCE_ID	İ	NULL	NUMBER	Engineering change order revised item identifier

Column Descriptions (Continued)

Name	Null?	Type	Description
COST_FACTOR	NULL	NUMBER	(not currently used)
BOM_ITEM_TYPE	NOT NULL	NUMBER	Type of item (denormalized from BOM Item Type in MTL_SYSTEM_ITEMS)
FROM_END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	From End Item Unit Number
TO_END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	To End Item Unit Number
ORIGINAL_SYSTEM_REFERENCE	NULL	VARCHAR2(50)	Original system that data for the current record has come from
ECO_FOR_PRODUCTION	NULL	NUMBER	Eco For Production

Indexes

Index Name	Index Type	Sequence	Column Name
BOM_INVENTORY_COMPONENTS_N1	NOT UNIQUE	1 2 4	COMPONENT_ITEM_ID BILL_SEQUENCE_ID EFFECTIVITY_DATE
BOM_INVENTORY_COMPONENTS_N2	NOT UNIQUE	1	BILL_SEQUENCE_ID
BOM_INVENTORY_COMPONENTS_N3	NOT UNIQUE	1	REVISED_ITEM_SEQUENCE_ID
BOM_INVENTORY_COMPONENTS_N4	NOT UNIQUE	1	OLD_COMPONENT_SEQUENCE_ID
BOM_INVENTORY_COMPONENTS_N5	NOT UNIQUE	5	CHANGE_NOTICE
BOM_INVENTORY_COMPONENTS_N6	NOT UNIQUE	2 4 6	BILL_SEQUENCE_ID FROM_END_ITEM_UNIT_NUMBER COMPONENT_ITEM_ID
BOM_INVENTORY_COMPONENTS_U1	UNIQUE	2 7 8 9 11	BILL_SEQUENCE_ID EFFECTIVITY_DATE COMPONENT_ITEM_ID OPERATION_SEQ_NUM FROM_END_ITEM_UNIT_NUMBER
BOM_INVENTORY_COMPONENTS_U2	UNIQUE	2	COMPONENT_SEQUENCE_ID

Sequences

=4	uences	
	Sequence	Derived Column
	BOM_INVENTORY_COMPONENTS_S	COMPONENT_SEQUENCE_ID

Database Triggers

Trigger Name : BOMTBICX
Trigger Time : AFTER
Trigger Level : ROW

Trigger Event : INSERT, UPDATE, DELETE

This trigger marks the preexploded data in BOM_EXPLOSIONS for re-explosion. It sets the REXPLODE_FLAG = 1 for the records that reference the bill in which the component record is being changed.

FND_COMMON_LOOKUPS

FND_COMMON_LOOKUPS is a view of selected columns from the tables FND_LOOKUP_TYPES and FND_LOOKUP_VALUES, which store information about QuickCodes. This view contains information on all of the QuickCodes that were defined in the FND_COMMON_LOOKUPS table in Release 11, and is provided for backward compatibility.

```
View Definition
    CREATE VIEW FND_COMMON_LOOKUPS
      as SELECT
         FLT.APPLICATION_ID,
        FLT.LOOKUP_TYPE,
        FLV.LOOKUP CODE,
        FLV.MEANING,
        FLV.DESCRIPTION,
        FLV. ENABLED FLAG,
        FLV.START_DATE_ACTIVE,
        FLV.END_DATE_ACTIVE,
        FLV.CREATED_BY,
        FLV.CREATION_DATE,
        FLV.LAST UPDATE DATE,
        FLV.LAST_UPDATED_BY,
        FLV.LAST_UPDATE_LOGIN
    from FND_LOOKUP_TYPES FLT, FND_LOOKUP_VALUES FLV
       Where FLV.LOOKUP_TYPE = FLT.LOOKUP_TYPE
    and FLV.SECURITY_GROUP_ID = FLT.SECURITY_GROUP_ID
    and FLV.VIEW_APPLICATION_ID = FLT.VIEW_APPLICATION_ID
    and FLV.LANGUAGE = userenv('LANG')
    and FLV.VIEW_APPLICATION_ID = 3
    and FLV.SECURITY_GROUP_ID =
     fnd_global.lookup_security_group(FLV.LOOKUP_TYPE, FLV.VIEW_APPLICATION_ID)
```

Column Descriptions

Name	Null?	Type	Description
APPLICATION_ID	NOT NULL	NUMBER(15)	Application identifier
LOOKUP_TYPE	NOT NULL	VARCHAR2(30)	QuickCode lookup type
LOOKUP_CODE	NOT NULL	VARCHAR2(30)	QuickCode code
MEANING	NOT NULL	VARCHAR2(80)	QuickCode meaning
DESCRIPTION	NULL	VARCHAR2(240)	Description
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Enabled flag
START_DATE_ACTIVE	NULL	DATE	The date when the QuickCode becomes active
END_DATE_ACTIVE	NULL	DATE	The date when the QuickCode becomes inactive
CREATED_BY	NOT NULL	NUMBER (15)	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column

Column Descriptions (Continued)

Name	Null?	Type	Description
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Standard Who column

FND_CURRENCIES

FND_CURRENCIES stores information about currencies. Each row includes the currency code (CURRENCY_CODE) established by ISO (International Standards Organization) standard, the name of the currency (NAME), a flag to indicate whether the currency is enabled for use at your site (ENABLED_FLAG), a flag to indicate if this is a currency or a statistical unit (CURRENCY_FLAG), and the territory code of the issuing country (ISSUING_TERRITORY_CODE). Each row also includes the number of digits to the right of the decimal point (PRECISION), the extended precision (EXTENDED_PRECISION), the symbol denoting the currency, a description of the currency, and descriptive flexfield attribute columns. There is also information on when the currency becomes active and inactive, and the minimum accountable unit for the currency. You need one row for each currency defined with Oracle Application Object Library. Oracle Application Object Library uses this information to display dynamic currency values. You can also use this information to assign a currency to a set of books.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
FND_TERRITORIES	TERRITORY_CODE		ISSUING_TERRITORY_CODE
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
CURRENCY_FLAG	YES_NO		FND_LOOKUPS
_	N		No
	Y		Yes
ENABLED FLAG	YES NO NEVER		FND LOOKUPS
	N .		No
	Y		Yes
Column Descriptions			
Name	Null?	Type	Description
CURRENCY_CODE (PK)	NOT NULL	VARCHAR2(15)	Currency code
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who column
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Enabled flag
CURRENCY_FLAG	NOT NULL	VARCHAR2(1)	Flag to indicate if the currency is a statistical unit or a currency
DESCRIPTION	NULL	VARCHAR2(240)	Description
ISSUING_TERRITORY_CODE	NULL	VARCHAR2(2)	The territory code of the country issuing the currency
PRECISION	NULL	NUMBER(1)	Maximum number of digits to the right of decimal point

Column	Descriptions	(Continued)
COLUMN	Descriptions	(COIILLING)

Name	Null?	Type	Description
EXTENDED_PRECISION	NULL	NUMBER(2)	Extended precision
SYMBOL	NULL	VARCHAR2(4)	The symbol denoting the currency
START_DATE_ACTIVE	NULL	DATE	The date when the currency code becomes active
END_DATE_ACTIVE	NULL	DATE	The date the currency code expires
MINIMUM_ACCOUNTABLE_UNIT	NULL	NUMBER	Minimum accountable unit for the currency
CONTEXT	NULL	VARCHAR2(80)	Attribute category for the currency
ISO_FLAG	NOT NULL	VARCHAR2(1)	Flag to indicate whether or not the currency is defined in ISO-4217
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9			Descriptive flexfield segment
ATTRIBUTE10			Descriptive flexfield segment
ATTRIBUTE11			Descriptive flexfield segment
ATTRIBUTE12			Descriptive flexfield segment
ATTRIBUTE13			Descriptive flexfield segment
ATTRIBUTE14			Descriptive flexfield segment
ATTRIBUTE15			Descriptive flexfield segment
GLOBAL_ATTRIBUTE_CATEGORY			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE1			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE2			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE3			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE4			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE5			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE6			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE7			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE8			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE9			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE10			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE11			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE12			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE13			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved for country-specific functionality

Column Descriptions (Continued)

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved for country-specific functionality
DERIVE_EFFECTIVE	NULL	DATE	The date from which this currency's value becomes derived from the related currency. If this value is null or later than the computation date, then the other derive_columns are undefined.
DERIVE_TYPE	NULL	VARCHAR2(8)	Indicates whether the currency has a special relationship with other currencies. Currently, only EURO (Euro currency), EMU (European Monetary Union currency), and NULL (no special relationship) are possible values.
DERIVE_FACTOR	NULL	NUMBER	Multiple applied to the base currency to derive this currency. Only used for the derived currency in a relationship.
exes			
Index Name	Index Typ	e Seguence	Column Name

I

Index Name	Index Type	Sequence	Column Name
FND_CURRENCIES_N1	NOT UNIQUE	2	DERIVE_TYPE
FND_CURRENCIES_U1	UNIQUE	1	CURRENCY_CODE

GL_DAILY_CONVERSION_TYPES

GL_DAILY_CONVERSION_TYPES stores daily conversion rate types and their descriptions. This table corresponds to the Conversion Rate Types form. This table has no foreign keys other than the standard Who columns.

Column Descriptions			
Name	Null?	Type	Description
CONVERSION_TYPE (PK)	NOT NULL	VARCHAR2(30)	Conversion type name
USER_CONVERSION_TYPE	NOT NULL	VARCHAR2(30)	Conversion type user defined name
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER (15)	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard Who column
DESCRIPTION	NULL	VARCHAR2(240)	Conversion type description
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
CONTEXT	NULL	VARCHAR2(150)	Descriptive flexfield context
Indexes			
Index Name	Index Typ	e Sequence	Column Name
GL_DAILY_CONVERSION_TYPES_U1	UNIQU	E 1	CONVERSION_TYPE
GL_DAILY_CONVERSION_TYPES_U2	UNIQU	JE 1	USER_CONVERSION_TYPE
Sequences			
Sequence	Derived Column		
GL_DAILY_CONVERSION_TYPES_S	CONVERSION_TYPE		

HR_ALL_ORGANIZATION_UNITS

HR_ORGANIZATION_UNITS holds the definitions that identify business groups and the organization units within a single business group. Additional information about classifications and information types for each organization is held in HR_ORGANIZATION_INFORMATION.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
HR_ALL_ORGANIZATION_UNITS HR_ALL_ORGANIZATION_UNITS HR_LOCATIONS_ALL PAY_COST_ALLOCATION_KEYFLEX	ORGANIZATION_ID ORGANIZATION_ID LOCATION_ID COST_ALLOCATION_KEYFLEX_ID		BUSINESS_GROUP_ID SOFT_CODING_KEYFLEX_ID LOCATION_ID COST_ALLOCATION_KEYFLEX_ID
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
INTERNAL_EXTERNAL_FLAG	INTL_EXTL EXT INT		FND_COMMON_LOOKUPS External Internal
TYPE	ORG_TYPE		FND_COMMON_LOOKUPS
Galama Banasintiana			
Column Descriptions Name	Null?	Type	Description
ORGANIZATION_ID (PK)		NUMBER(15)	System-generated primary key column.
BUSINESS_GROUP_ID	NOT NULL	NUMBER(15)	Foreign key to HR_ORGANIZATION_UNITS.
COST_ALLOCATION_KEYFLEX_ID	NULL	NUMBER(9)	Foreign key to PAY_COST_ALLOCATION_KEYFLEX.
LOCATION_ID	NULL	NUMBER(15)	Foreign key to HR_LOCATIONS. Default work site location for all assignments to this organization.
SOFT_CODING_KEYFLEX_ID	NULL	NUMBER(15)	Foreign key to HR_SOFT_CODING_KEYFLEX.
DATE_FROM	NOT NULL	DATE	Start date of the organization.
NAME	NOT NULL	VARCHAR2(60)	Name of the organization.
COMMENTS	NULL	LONG	General remark.
DATE_TO	NULL	DATE	End date of the organization.
INTERNAL_EXTERNAL_FLAG	NULL	VARCHAR2(30)	Identifies whether the organization is treated as an employment unit within the business group.
INTERNAL_ADDRESS_LINE	NULL	VARCHAR2(80)	Internal address line.
TYPE	NULL	VARCHAR2(30)	User-defined organization types, for example Region, Division, Department.
REQUEST_ID	NULL	NUMBER(15)	Standard Who column.
PROGRAM_APPLICATION_ID	NULL	NUMBER(15)	Standard Who column.
PROGRAM_ID	NULL	NUMBER (15)	Standard Who column.
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column.
ATTRIBUTE_CATEGORY		VARCHAR2(30)	Descriptive flexfield structure defining column.
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield column.

Name	Null?	Type	Description
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE16	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE17	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE18	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE19	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE20	NULL	VARCHAR2(150)	Descriptive flexfield column.
LAST_UPDATE_DATE	NULL	DATE	Standard Who column.
LAST_UPDATED_BY	NULL	NUMBER(15)	Standard Who column.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Standard Who column.
CREATED_BY	NULL	NUMBER(15)	Standard Who column.
CREATION_DATE	NULL	DATE	Standard Who column.
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	

Ιn

Index Name	Index Type	Sequence	Column Name
HR_ORGANIZATION_UNITS_FK1	NOT UNIQUE	1	BUSINESS_GROUP_ID
HR_ORGANIZATION_UNITS_FK2	NOT UNIQUE	1	COST_ALLOCATION_KEYFLEX_ID
HR_ORGANIZATION_UNITS_FK3	NOT UNIQUE	1	LOCATION_ID
HR_ORGANIZATION_UNITS_FK4	NOT UNIQUE	1	SOFT_CODING_KEYFLEX_ID
HR_ORGANIZATION_UNITS_PK	UNIQUE	1	ORGANIZATION_ID
HR_ORGANIZATION_UNITS_UK2	UNIQUE	1 2	NAME BUSINESS_GROUP_ID

Sequences

5	Sequence	Derived	Column
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HR_ORGANIZATION_UNITS_S

ORGANIZATION_ID

HR_ORGANIZATION_INFORMATION

HR_ORGANIZATION_INFORMATION is used to hold two distinct sets of organization information. When ORG_INFORMATION_CONTEXT is set to CLASS this table acts as an intersection table between organizations and organization classifications. ORGANIZATION_ID identifies the organization and ORG_INFORMATION1 holds the organization classification name. This information is maintained by the organization classifications block of the Organization form. When ORG_INFORMATION_CONTEXT is set to an information type held in HR_ORG_INFORMATION_TYPES the ORG_INFORMATION1-20 columns hold details for the specific information type. This information is maintained by a predefined protected descriptive flexfield. (Org Developer DF.)

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID		ORGANIZATION_ID
HR_ORG_INFORMATION_TYPES	ORG_INFORMATION_T	TYPE	ORG_INFORMATION_CONTEXT
Column Descriptions			
Name	Null?	Type	Description
ORG_INFORMATION_ID (PK)	NOT NULL	NUMBER	Developer descriptive flexfield column.
ORG_INFORMATION_CONTEXT	NOT NULL	VARCHAR2(40)	Developer descriptive flexfield column.
ORGANIZATION_ID	NOT NULL	NUMBER(15)	Foreign key to HR_ORGANIZATION_UNITS.
ORG_INFORMATION1	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION10	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION11	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION12	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION13	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION14	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION15	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION16	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION17	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION18	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION19	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION2	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION20	NULL	VARCHAR2(150)	Developer descriptive flexfield

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column.

Column	Descriptions	(Continued)
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Name	Null?	Type	Description
ORG_INFORMATION3	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION4	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION5	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION6	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION7	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION8	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
ORG_INFORMATION9	NULL	VARCHAR2(150)	Developer descriptive flexfield column.
REQUEST_ID	NULL	NUMBER (15)	Standard Who column.
PROGRAM_APPLICATION_ID	NULL	NUMBER(15)	Standard Who column.
PROGRAM_ID	NULL	NUMBER(15)	Standard Who column.
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structur defining column.
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE8		, ,	Descriptive flexfield column.
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE10			Descriptive flexfield column.
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield column.
ATTRIBUTE13			Descriptive flexfield column.
ATTRIBUTE14			Descriptive flexfield column.
ATTRIBUTE15			Descriptive flexfield column.
ATTRIBUTE16			Descriptive flexfield column.
ATTRIBUTE17			Descriptive flexfield column.
ATTRIBUTE18		, ,	Descriptive flexfield column.
ATTRIBUTE19			Descriptive flexfield column.
ATTRIBUTE20	NULL	VARCHAR2(150)	Descriptive flexfield column.
LAST_UPDATE_DATE		DATE	Standard Who column.
LAST_UPDATED_BY		NUMBER(15)	Standard Who column.
LAST_UPDATE_LOGIN		NUMBER(15)	Standard Who column.
CREATED_BY		NUMBER(15)	Standard Who column.
CREATION_DATE		DATE	Standard Who column.
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	

Indexes

Index Name	Index Type	Sequence	Column Name
HR_ORGANIZATION_INFORMATIO_FK1	NOT UNIQUE	1	ORG_INFORMATION_CONTEXT
HR_ORGANIZATION_INFORMATIO_FK2	NOT UNIQUE	1	ORGANIZATION_ID
HR_ORGANIZATION_INFORMATIO_IX1	NOT UNIQUE	5	ORG_INFORMATION1
HR_ORGANIZATION_INFORMATIO_PK	UNIQUE	1	ORG_INFORMATION_ID

Sequences

Sequence Derived Column

HR_ORGANIZATION_INFORMATION_S ORG_INFORMATION_ID

Database Triggers

Trigger Name : HR_ORG_INFO_BRI

Trigger Time : BEFORE
Trigger Level : ROW
Trigger Event : INSERT

This trigger will create a security profile when an organization is defined as a business group. The security profile ID is stored in HR_ORGANIZATION_INFORMATION.ORG_INFORMATION14

Trigger Name : HR_ORG_INFO_ARI

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : INSERT

This trigger inserts Business Group information when an Organization is defined as a business group.

MTL_CROSS_REFERENCES

MTL_CROSS_REFERENCES is used to assign cross-references to items. The cross reference type code identifies the cross-referencing identification system being used. The cross-reference identifies the specific relationship between the item and the other identification system. This can include references to an old item identification scheme, to supplier item identification, etc. Each inventory item can be assigned any number of cross-references for any number of cross- reference types.

The ORG_INDEPENDENT_FLAG designates the cross–reference as being either organization independent or organization dependent. If the cross–reference is organization independent, then the cross–reference is valid across all the organizations to which the item is assigned. Otherwise, the cross reference holds only for the organization specified in the ORGANIZATION_ID column.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
MTL_CROSS_REFERENCE_TYPES	CROSS_REFERENCE_T	YPE	CROSS_REFERENCE_TYPE
MTL_PARAMETERS	ORGANIZATION_ID		ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_II)	INVENTORY_ITEM_ID
	ORGANIZATION_ID		ORGANIZATION_ID
OuickCodes Columns			
Column	OuickCodes Type		OuickCodes Table
Column	QuickCodes Type		Quickcodes Table
ORG_INDEPENDENT_FLAG	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
Column Descriptions			
Name	Null?	Type	Description
<pre>INVENTORY_ITEM_ID (PK)</pre>	NOT NULL	NUMBER	Inventory item identifier
ORGANIZATION_ID (PK)	NULL	NUMBER	Organization identifier
CROSS_REFERENCE_TYPE (PK)	NOT NULL	VARCHAR2(25)	Cross reference type
CROSS_REFERENCE (PK)	NOT NULL	VARCHAR2(25)	Cross reference designator
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
DESCRIPTION	NULL	VARCHAR2(240)	Cross reference description
ORG_INDEPENDENT_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating organization independence
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment

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Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Descriptive flexfield structure defining column
exes			

Indexes

Index Name	Index Type	Sequence	Column Name
MTL_CROSS_REFERENCES_N1	NOT UNIQUE	1 2 3 4	INVENTORY_ITEM_ID CROSS_REFERENCE_TYPE ORGANIZATION_ID CROSS_REFERENCE
MTL_CROSS_REFERENCES_U1	UNIQUE	1 2 3 4	CROSS_REFERENCE_TYPE CROSS_REFERENCE ORGANIZATION_ID INVENTORY_ITEM_ID

MTL_CROSS_REFERENCE_TYPES

MTL_CROSS_REFERENCE_TYPES_U1

MTL_CROSS_REFERENCE_TYPES is used to define cross-reference types. The cross reference type provides context information for cross-referencing from an item to some other identification system that is relevant. This can include references to an old item identification scheme, to supplier item identifications, etc. Each inventory item can be assigned cross-references using any number of cross-reference types.

Name	Null?	Type	Description
CROSS_REFERENCE_TYPE (PK)	NOT NULL	VARCHAR2(25)	Cross reference type
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
DESCRIPTION	NULL	VARCHAR2(240)	Cross reference type description
DISABLE_DATE	NULL	DATE	Date on which the cross reference type can no longer kused
VALIDATE_FLAG	NULL	VARCHAR2(1)	Not currently used
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
exes			
Index Name	Index Typ	e Sequence	Column Name
INCCA NAME	Index Typ	c bequence	JOTAMET MARKE

UNIQUE

1

CROSS_REFERENCE_TYPE

MTL_CUSTOMER_ITEMS

MTL_CUSTOMER_ITEMS stores customer item information for a specific customer. Each record can be defined at one of the following levels: Customer, Address Category, and Address. The customer item definition is organization independent.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
MTL_COMMODITY_CODES	COMMODITY_CODE_ID		COMMODITY_CODE_ID
MTL_CUSTOMER_ITEMS	CUSTOMER_ITEM_ID		MODEL_CUSTOMER_ITEM_ID
MTL_PARAMETERS	ORGANIZATION_ID		CONTAINER_ITEM_ORG_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID		MASTER_CONTAINER_ITEM_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_II)	DETAIL_CONTAINER_ITEM_ID
RA_ADDRESSES_ALL_	ADDRESS_ID		ADDRESS_ID
RA_CUSTOMERS_	CUSTOMER_ID		CUSTOMER_ID
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
CUSTOMER_CATEGORY_CODE	ADDRESS_CATEGORY User defined		AR_LOOKUPS
DEP PLAN PRIOR BLD FLAG	YES_NO		FND LOOKUPS
	N		No
	Y		Yes
DEP_PLAN_REQUIRED_FLAG	YES_NO		FND LOOKUPS
DBF_FDAN_KBQ01KBD_FDAO	N		No.
	Y		Yes
	1		165
Column Descriptions			
Name	Null?	Type	Description
CUSTOMER ITEM ID (PK)	NOT NULL	NUMBER	Customer item unique identifier
LAST UPDATED BY	NOT NULL		Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
CREATED_BY	NOT NULL		Standard Who column
CREATION DATE	NOT NULL	DATE	Standard Who column
REQUEST ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
CUSTOMER_ID	NOT NULL	NUMBER	Customer unique identifier
CUSTOMER CATEGORY CODE	NULL	VARCHAR2(30)	User-definable category (lookup
200		, , , , , , , , , , , , , , , , , , , ,	type = CUSTOMER_CATEGORY). Used tostore Address Category code
ADDRESS_ID	NULL	NUMBER	Address unique identifier
CUSTOMER_ITEM_NUMBER		VARCHAR2(50)	Customer item name or number
ITEM_DEFINITION_LEVEL	NOT NULL	VARCHAR2(1)	Customer item definition level. These levels are: 1 (Customer), 2 (Address Category), 3 (Address)
CUSTOMER_ITEM_DESC	NULL	VARCHAR2(240)	Description of the customer item

MODEL_CUSTOMER_ITEM_ID NULL NUMBER Default parent model customer item unique identifier commodity code unique identifier	Name	Null?	Type	Description
MASTER_CONTAINER_ITEM_ID NULL NUMBER Master container item unique identifier CONTAINER_ITEM_ORG_ID NULL NUMBER DETAIL_CONTAINER_ITEM_ID DETAIL_CONTAINER_ITEM_ID NULL NUMBER NULL NUMBER MIN_FILL_PERCENTAGE NULL VARCHAR2(1) DEP_PLAN_REQUIRED_FLAG NULL VARCHAR2(1) DEP_PLAN_REQUIRED_FLAG NULL VARCHAR2(1) DEP_PLAN_PRIOR_BLD_FLAG NULL VARCHAR2(1) DEP_PLAN_PRIOR_BLD_FLAG NULL VARCHAR2(1) INACTIVE_FLAG NOT NULL VARCHAR2(1) Flag indicating if departure planning is required for this customer item. Default value is 'N' (not required) INACTIVE_FLAG NOT NULL VARCHAR2(1) Flag indicating the planting prior to build is required. Default value is 'N' (active) ATTRIBUTE_CATEGORY ATTRIBUTE_CATEGORY ATTRIBUTE_ATTRIBUTE2 NULL VARCHAR2(150) ATTRIBUTE3 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE4 ATTRIBUTE5 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE6 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE7 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE8 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE9 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE9 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE1 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE8 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE9 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE9 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE1 NULL VARCHAR2(150) Descriptive flexifield segment NULL VARCHAR2(150) Descriptive flexifield segment DEMAND_TOLERANCE_POSITIVE NULL VARCHAR2(150) Descriptive flexifield se	MODEL_CUSTOMER_ITEM_ID	NULL	NUMBER	
CONTAINER_ITEM_ORG_ID NULL NUMBER Item master organization unique identifier for the master and detail container items DETAIL_CONTAINER_ITEM_ID NULL NUMBER DETAIL_CONTAINER_ITEM_ID NULL NUMBER Minimum fill percentage of the master and detail container items DETAIL_CONTAINER_ITEM_ID NULL NUMBER Minimum fill percentage of the master and detail container item unique identifier MIN_FILL_PERCENTAGE NULL NUMBER Minimum fill percentage of the master and detail container items. Acceptable values range from 0-100 DEP_DLAN_REQUIRED_FLAG NULL VARCHAR2(1) Flag indicating if departure planning broad to build is required. Detail required for this is 'N' (not required) INACTIVE_FLAG NOT NULL VARCHAR2(1) Flag indicating whether this customer item is active or inactive. An inactive customer item can not receive new demand. The default value is 'N' (active) ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE2 ATTRIBUTE3 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE3 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE4 ATTRIBUTE5 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE5 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE6 ATTRIBUTE7 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE7 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE8 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE9 NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE1 ATTRIBUTE9 NULL VARCHAR2(150) Descriptive flexifield segment NULL VARCHAR2(150) Descriptive flexifield segment NULL VARCHAR2(150) Descriptive flexifield segment ATTRIBUTE14 NULL VARCHAR2(150) Descriptive flexifield segment N	COMMODITY_CODE_ID	NULL	NUMBER	
DETAIL_CONTAINER_ITEM_ID DETAIL_CONTAINER_ITEM_ID NULL NUMBER Detail container items unique identifier MIN_FILL_PERCENTAGE NULL NUMBER Minimum_fill_percentage of the master and detail container item unique identifier DEP_PLAN_REQUIRED_FLAG DEP_PLAN_REQUIRED_FLAG NULL VARCHAR2(1) DEP_PLAN_DRIOR_BLD_FLAG NULL VARCHAR2(1) DEP_PLAN_DRIOR_BLD_FLAG NULL VARCHAR2(1) DEP_PLAN_DRIOR_BLD_FLAG NOT NULL VARCHAR2(1) INACTIVE_FLAG NOT NULL VARCHAR2(1) INACTIVE_FLAG NOT NULL VARCHAR2(1) ATTRIBUTE_CATEGORY NULL VARCHAR2(1) ATTRIBUTE_CATEGORY NULL VARCHAR2(30) DESCRIPTIVE flexfield structure defining column ATTRIBUTE2 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE3 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE4 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE5 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE6 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE7 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE8 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE9 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE14 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE15 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE16 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE17 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE18 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE19 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE10 ATTRIBUTE10 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE10 ATTR	MASTER_CONTAINER_ITEM_ID	NULL	NUMBER	
MIN_FILL_PERCENTAGE NULL NUMBER Minimum fill percentage of the master and detail container items. Acceptable values range from 0-100 DEP_PLAN_REQUIRED_FLAG DEP_PLAN_PRIOR_BLD_FLAG NULL VARCHAR2(1) DEP_PLAN_PRIOR_BLD_FLAG NOT NULL VARCHAR2(1) INACTIVE_FLAG NOT NULL VARCHAR2(1) ATTRIBUTE_CATEGORY NULL VARCHAR2(30) ATTRIBUTE_CATEGORY ATTRIBUTE1 ATTRIBUTE2 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE3 ATTRIBUTE3 ATTRIBUTE4 ATTRIBUTE5 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE5 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE6 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE7 ATTRIBUTE8 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE9 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE6 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE7 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE8 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE9 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE10 ATTRIBUTE11 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE12 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE13 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE14 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE15 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE16 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE17 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE18 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE19 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE19 NULL VARCHAR2(150) DESCRIPTIVE flexfield segment ATTRIBUTE19 ATTRIBU	CONTAINER_ITEM_ORG_ID	NULL	NUMBER	identifier for the master and
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Planning prior to build is required. Default value is 'N' (not required)	DEP_PLAN_REQUIRED_FLAG	NULL	VARCHAR2(1)	planning is required for this customer item. Default value
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Index Name	dexes			
MTL_CUSTOMER_ITEMS_N1 NOT UNIQUE 1 CUSTOMER_ID CUSTOMER_ITEM_NUMBER MTL_CUSTOMER_ITEMS_N2 NOT UNIQUE 1 CUSTOMER_ID CUSTOMER_ID CUSTOMER_ID CUSTOMER_ID CUSTOMER_CATEGORY_CODE MTL_CUSTOMER_ITEMS_N3 NOT UNIQUE 1 CUSTOMER_ID		Index Tvp	e Sequence	Column Name
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MTL_CUSTOMER_ITEMS_N3 NOT UNIQUE 1 CUSTOMER_ID	MTL_CUSTOMER_ITEMS_N2	NOT UNIQU	E 1	CUSTOMER_ID
	MTL_CUSTOMER_ITEMS_N3	NOT UNIQU	E 1	CUSTOMER_ID

Indexes (Continued)

Index Name	Index Type	Sequence	Column Name
MTL_CUSTOMER_ITEMS_N4	NOT UNIQUE	1 2 3	CUSTOMER_ID CUSTOMER_ITEM_NUMBER ITEM_DEFINITION_LEVEL
MTL_CUSTOMER_ITEMS_N5	NOT UNIQUE	1 2 3	MASTER_CONTAINER_ITEM_ID CONTAINER_ITEM_ORG_ID DETAIL_CONTAINER_ITEM_ID
MTL_CUSTOMER_ITEMS_U1	UNIQUE	1 2 3 4 5	CUSTOMER_ID CUSTOMER_ITEM_NUMBER ADDRESS_ID CUSTOMER_CATEGORY_CODE ITEM_DEFINITION_LEVEL
MTL_CUSTOMER_ITEMS_U2	UNIQUE	1	CUSTOMER_ITEM_ID

MTL_CUSTOMER_ITEM_XREFS

MTL_CUSTOMER_ITEM_XREFS stores the relationship between customer iltems and inventory items. The relationship is defined at the item master organization level, and it is ranked by a preference number. This preference number is used to determine the default relationship to be used during the mapping of a customer item to an inventory item.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
MTL_CUSTOMER_ITEMS	CUSTOMER_ITEM_ID		CUSTOMER_ITEM_ID
MTL_PARAMETERS	ORGANIZATION_ID		MASTER_ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_II ORGANIZATION_ID		INVENTORY_ITEM_ID MASTER_ORGANIZATION_ID
Column Descriptions			
Name	Null?	Type	Description
CUSTOMER_ITEM_ID (PK)	NOT NULL	NUMBER	Customer item unique identifier
INVENTORY_ITEM_ID (PK)	NOT NULL	NUMBER	Inventory item unique identifier
MASTER_ORGANIZATION_ID (PK)	NOT NULL	NUMBER	Item master organization unique identifier. This column stores the item master organization at which this customer item cross reference is defined
PREFERENCE_NUMBER	NOT NULL	NUMBER	The preference number or rank for this customer item cross reference. It establishes the customer item cross reference preference over other customer item cross references for demand and/or shipping processing purposes
INACTIVE_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating whether this customer item cross reference is active or inactive. An inactive customer item cross reference can notbe used for translation (customer item to inventory item) of new demand or at shipping time
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment

Column Descriptions (Continued)

Name	Null?	Type	Description		
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment		
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment		
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment		
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment		
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment		
REQUEST_ID	NULL	NUMBER(15)	Standard Who column		
PROGRAM_APPLICATION_ID	NULL	NUMBER(15)	Standard Who column		
PROGRAM_ID	NULL	NUMBER(15)	Standard Who column		
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column		
dexes					
Index Name	Index Typ	e Sequence	Column Name		
MTL_CUSTOMER_ITEM_XREFS_U1	UNIQU	E 1 2 3	CUSTOMER_ITEM_ID INVENTORY_ITEM_ID MASTER_ORGANIZATION_ID		
MTL_CUSTOMER_ITEM_XREFS_U2	UNIQU	E 1 2 3	CUSTOMER_ITEM_ID MASTER_ORGANIZATION_ID PREFERENCE_NUMBER		

MTL_LOT_NUMBERS

MTL_LOT_NUMBERS stores the definition and expiration date of all lot numbers in inventory.

Since the primary key consists of LOT_NUMBER, ORGANIZATION_ID, and INVENTORY_ITEM_ID, a lot number could exist in more than one organization or for different items.

Foreign Keys				
Primary Key Table	Primary Key Column		Foreign Key Column	
MTL_MATERIAL_STATUSES_B	STATUS_ID		STATUS_ID	
MTL PARAMETERS	ORGANIZATION ID		ORGANIZATION ID	
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_II)	INVENTORY_ITEM_ID	
	ORGANIZATION_ID		ORGANIZATION_ID	
QuickCodes Columns				
Column	QuickCodes Type		QuickCodes Table	
DISABLE_FLAG	SYS_YES_NO		MFG_LOOKUPS	
	1		Yes	
	2		No	
Column Descriptions				
Name	Null?	Type	Description	
<pre>INVENTORY_ITEM_ID (PK)</pre>	NOT NULL	NUMBER	Inventory item identifier	
ORGANIZATION_ID (PK)	NOT NULL	NUMBER	Organization identifier	
LOT_NUMBER (PK)	NOT NULL	VARCHAR2(30)	Lot number	
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column	
CREATION_DATE	NOT NULL	DATE	Standard Who column	
CREATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column	
EXPIRATION_DATE	NULL	DATE	Lot expiration date	
DISABLE_FLAG	NULL	NUMBER	Disable flag	
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column	
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment	
ATTRIBUTE13			Descriptive flexfield segment	
ATTRIBUTE14			Descriptive flexfield segment	
ATTRIBUTE15			Descriptive flexfield segment	
REQUEST_ID		NUMBER	Standard Who column	
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column	

 amii Beberiperono (concinaca)			
Name	Null?	Type	Description
PROGRAM_ID	NIII.I.	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE		DATE	Standard Who column
GEN_OBJECT_ID		NUMBER	Genealogy object identifier
DESCRIPTION	NULL	VARCHAR2(256)	Description for the Lot Number - Used by WMS only
VENDOR_ID	NULL	NUMBER	Supplier identification (from po_vendors table) - Used by WMS Only
SUPPLIER_LOT_NUMBER	NULL	VARCHAR2(150)	Lot number given by the supplier for PO receipts - Used By WMS Only
TERRITORY_CODE	NULL	VARCHAR2(30)	Territory Code for Country of Origin
GRADE_CODE	NULL	VARCHAR2(150)	Grade Code - Used By WMS Only
ORIGINATION_DATE	NULL	DATE	Lot creation date (as in the BRD) - Used By WMS Only
DATE_CODE	NULL	VARCHAR2(150)	Date Code - Used By WMS Only
STATUS_ID		NUMBER	Status identifier - Used by WMS only
CHANGE_DATE	NULL	DATE	Last modified date (as in the BRD) - Used By WMS Only
AGE	NULL	NUMBER	The age of the lot or sublot in days after the creation date - Used By WMS Only
RETEST_DATE	NULL	DATE	Retest date - Used By WMS Only
MATURITY_DATE	NULL	DATE	The date on which the item matures - Used By WMS Only
LOT_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Lot attributes descriptive flexfield structure defining column
ITEM_SIZE	NULL	NUMBER	The size of a given product, determined by visual inspection Used By WMS Only
COLOR	NULL	VARCHAR2(150)	Color- Used By WMS Only
VOLUME	NULL	NUMBER	The volume of the lot or sublot- Used By WMS Only
VOLUME_UOM	NULL	VARCHAR2(3)	When defining the volume attribute the ability to identify a volume unit of measure such as cubic inches or cubic centimeters should also be included Used By WMS Only
PLACE_OF_ORIGIN	NULL	VARCHAR2(150)	Country of Origin- Used By WMS Only
BEST_BY_DATE	NULL	DATE	The date on or before which the lot or sublot is best used Used By WMS Only
LENGTH	NULL	NUMBER	The length dimension of the lot or sublot Used By WMS Only
LENGTH_UOM	NULL	VARCHAR2(3)	Unit of measure for measuring lenght- Used By WMS Only
RECYCLED_CONTENT	NULL	NUMBER	The content, usually expressed as a percentage, of the product that is made up of recycled materials- Used By WMS Only
THICKNESS	NULL	NUMBER	The thickness dimension of the lot Used By WMS Only
THICKNESS_UOM	NULL	VARCHAR2(3)	UOM to measure thickness- Used By WMS Only
WIDTH	NULL	NUMBER	The width dimension of the lot Used By WMS Only

Name (Continued)	Null?	Type	Description
WIDTH_UOM	NULL	VARCHAR2(3)	UOM to measure width dimension of the lot Used By WMS Only
CURL_WRINKLE_FOLD	NULL	VARCHAR2(150)	This attribute is used in the pulp and paper industry to identify potential problems when feeding the paper through machinery Used By WMS Only
C_ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE16	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE17	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE18	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE19	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
C_ATTRIBUTE20	NULL	VARCHAR2(150)	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE1	NULL	DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE2	NULL	DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE3	NULL	DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE4	NULL	DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE5	NULL	DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE6	NULL	DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE7	NULL	DATE	Descriptive flexfield segment- Used By WMS Only

Column Descriptions (Continued)		
Name	Null? Type	Description
D_ATTRIBUTE8	NULL DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE9	NULL DATE	Descriptive flexfield segment- Used By WMS Only
D_ATTRIBUTE10	NULL DATE	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE1	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE2	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE3	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE4	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE5	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE6	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE7	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE8	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE9	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
N_ATTRIBUTE10	NULL NUMBER	Descriptive flexfield segment- Used By WMS Only
Indexes		
Index Name	Index Type Sequence	Column Name
MTL_LOT_NUMBERS_N1	NOT UNIQUE 1	LOT_NUMBER
MTL_LOT_NUMBERS_U1	UNIQUE 1 2 3	INVENTORY_ITEM_ID ORGANIZATION_ID LOT_NUMBER
MTL_LOT_NUMBERS_U2	UNIQUE 5	GEN_OBJECT_ID
Sequences		

Derived Column

GEN_OBJECT_ID

Sequence

MTL_GEN_OBJECT_ID_S

MTL_RELATED_ITEMS

Foreign Voys

MTL_RELATED_ITEMS stores the relationships between items. All relationships are defined within the item master organization. Item relationships may be used to search for related and substitute items. Items defined with a substitute relationship to a given item may be received in place of the ordered item when substitutes are allowed.

RELATIONSHIP_TYPE_ID indicates whether the relationship is a 'Substitute' or 'Related' relationship.

RECIPROCAL_FLAG indicates whether the relationship is reciprocal. Defining the relationship as reciprocal has the same effect as defining two separate relationships.

The view, MTL_RELATED_ITEMS_VIEW, explodes the reciprocal relationships and may be used to view all item relationships regardless of how they are defined.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
MTL_PARAMETERS	ORGANIZATION_ID	ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	INVENTORY_ITEM_ID
	ORGANIZATION_ID	ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID ORGANIZATION ID	RELATED_ITEM_ID ORGANIZATION ID
	ORGANIZATION_ID	ORGANIZATION_ID
OuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
RECIPROCAL FLAG	YES NO	FND LOOKUPS
nedering one_r and	N	No.
	Y	Yes
RELATIONSHIP_TYPE_ID	MTL_RELATIONSHIP_TYPE	S MFG LOOKUPS
KEDATIONSHIP_TIPE_ID	1	Related
	2	Substitute
	2	Subscieuce
Column Descriptions		
Name	Null? Type	e Description
INVENTORY ITEM ID (PK)	NOT NULL NUM	BER Inventory item identifier
ORGANIZATION_ID (PK)	NOT NULL NUM	BER Organization identifier
RELATED_ITEM_ID (PK)	NOT NULL NUM	BER Related inventory item identifier
RELATIONSHIP_TYPE_ID (PK)	NOT NULL NUM	BER Relationship type identifier
RECIPROCAL_FLAG	NOT NULL VAR	CHAR2(1) Flag to indicate whether relationship is reciprocal
LAST_UPDATE_DATE	NOT NULL DATE	E Standard Who column
LAST_UPDATED_BY	NOT NULL NUM	BER Standard Who column
CREATION_DATE	NOT NULL DATE	E Standard Who column
Oracla Proprietary	Confidential Information	Use Postricted by Contract

Column Descriptions (Continued)

Name	Null?	Type	Description	
CREATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column	
REQUEST_ID	NULL	NUMBER	Standard Who column	
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column	
PROGRAM_ID	NULL	NUMBER	Standard Who column	
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column	
dexes				
Index Name	Index Typ	e Sequence	Column Name	
MTL_RELATED_ITEMS_U1	UNIQU	E 1	INVENTORY ITEM ID	
	~	2	RELATED_ITEM_ID	
		3	RELATIONSHIP_TYPE_ID	
		4	ORGANIZATION_ID	

MTL_SYSTEM_ITEMS_B

MTL_SYSTEM_ITEMS_B is the definition table for items. This table holds the definitions for inventory items, engineering items, and purchasing items. You can specify item-related information in fields such as: Bill of Material, Costing, Purchasing, Receiving, Inventory, Physical attributes, General Planning, MPS/MRP Planning, Lead times, Work in Process, Order Management, and Invoicing.

You can set up the item with multiple segments, since it is implemented as a flexfield. Use the standard 'System Items' flexfield that is shipped with the product to configure your item flexfield. The flexfield code is MSTK.

The primary key for an item is the INVENTORY_ITEM_ID and ORGANIZATION_ID. Therefore, the same item can be defined in more than one organization.

Each item is initially defined in an item master organization. The user then assigns the item to other organizations that need to recognize this item; a row is inserted for each new organization the item is assigned to. Many columns such as MTL_TRANSACTIONS_ENABLED_FLAG and BOM_ENABLED_FLAG correspond to item attributes defined in the MTL_ITEM_ATTRIBUTES table. The attributes that are available to the user depend on which Oracle applications are installed. The table MTL_ATTR_APPL_DEPENDENCIES maintains the relationships between item attributes and Oracle applications.

Two unit of measure columns are stored in MTL_SYSTEM_ITEMS table. PRIMARY_UOM_CODE is the 3-character unit that is used throughout Oracle Manufacturing. PRIMARY_UNIT_OF_MEASURE is the 25-character unit that is used throughout Oracle Purchasing.

Items now support multilingual description. MLS is implemented with a pair of tables: MTL_SYSTEM_ITEMS_B and MTL_SYSTEM_ITEMS_TL. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages. DESCRIPTION column in the base table (MTL_SYSTEM_ITEMS_B) is for backward compatibility and is maintained in the installation base language only.

Primary Key Table	Primary Key Column	Foreign Key Column
AP_TAX_CODES_ALL	NAME	PURCHASING_TAX_CODE
AR_VAT_TAX_ALL_B	TAX_CODE	TAX_CODE
ENG_ENGINEERING_CHANGES	CHANGE_NOTICE ORGANIZATION_ID	ENGINEERING_ECN_CODE ORGANIZATION_ID
FA_CATEGORIES_B	CATEGORY_ID	ASSET_CATEGORY_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	COST_OF_SALES_ACCOUNT
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	SALES_ACCOUNT
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	EXPENSE_ACCOUNT
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	ENCUMBRANCE_ACCOUNT
MRP_PLANNING_EXCEPTION_SETS	EXCEPTION_SET_NAME	PLANNING_EXCEPTION_SET
MTL_ATP_RULES	RULE_ID	ATP_RULE_ID
MTL_ITEM_CATALOG_GROUPS	ITEM_CATALOG_GROUP_ID	ITEM_CATALOG_GROUP_ID
MTL_ITEM_LOCATIONS	INVENTORY_LOCATION_ID ORGANIZATION_ID	WIP_SUPPLY_LOCATOR_ID ORGANIZATION_ID
MTL_ITEM_STATUS	INVENTORY_ITEM_STATUS_CODE	INVENTORY_ITEM_STATUS_CODE
MTL_PARAMETERS	ORGANIZATION_ID	ORGANIZATION_ID
MTL_PARAMETERS	ORGANIZATION_ID	SOURCE_ORGANIZATION_ID
MTL_PARAMETERS	ORGANIZATION_ID	DEFAULT_SHIPPING_ORG
MTL_PICKING_RULES	PICKING_RULE_ID	PICKING_RULE_ID
MTL_PLANNERS	PLANNER_CODE ORGANIZATION_ID	PLANNER_CODE ORGANIZATION_ID
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME ORGANIZATION_ID	SOURCE_SUBINVENTORY SOURCE_ORGANIZATION_ID
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME ORGANIZATION_ID	WIP_SUPPLY_SUBINVENTORY ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID ORGANIZATION_ID	ENGINEERING_ITEM_ID ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID ORGANIZATION_ID	BASE_ITEM_ID ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID ORGANIZATION_ID	BASE_WARRANTY_SERVICE_IDORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	ORGANIZATION_ID INVENTORY_ITEM_ID	ORGANIZATION_ID PRODUCT_FAMILY_ITEM_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	PRIMARY_UNIT_OF_MEASURE
MTL_UNITS_OF_MEASURE_TL	UOM_CODE	VOLUME_UOM_CODE
MTL_UNITS_OF_MEASURE_TL	UOM_CODE	WEIGHT_UOM_CODE
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	UNIT_OF_ISSUE
MTL_UNITS_OF_MEASURE_TL	UOM_CODE	PRIMARY_UOM_CODE
MTL_UNITS_OF_MEASURE_TL	UOM_CODE	SERVICE_DURATION_PERIOD_CODE
PO_HAZARD_CLASSES_B	HAZARD_CLASS_ID	HAZARD_CLASS_ID
PO_UN_NUMBERS_B	UN_NUMBER_ID	UN_NUMBER_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_RULES	RULE_ID	INVOICING_RULE_ID
RA_TERMS_B	TERM_ID	PAYMENT_TERMS_ID
RCV_ROUTING_HEADERS	ROUTING_HEADER_ID	RECEIVING_ROUTING_ID
ckCodes Columns		
Column	QuickCodes Type	QuickCodes Table
ALLOWED_UNITS_LOOKUP_CODE	MTL_CONVERSION_TYPE	MFG_LOOKUPS
	1	Item specific
	2	Standard
	3	Both standard and item specific
ALLOW_EXPRESS_DELIVERY_FLAG	YES_NO	FND_LOOKUPS

Column	QuickCodes Type	QuickCodes Table
	Y	Yes
ALLOW_ITEM_DESC_UPDATE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
ALLOW_SUBSTITUTE_RECEIPTS_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
ALLOW_UNORDERED_RECEIPTS_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
ATO_FORECAST_CONTROL	MRP_ATO_FORECAST_CONTROL	MFG_LOOKUPS
	1	Consume
	2	Consume and derive
	3	None
ATP_COMPONENTS_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
ATP_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
AUTO_CREATED_CONFIG_FLAG	YES_NO	FND_LOOKUPS
	У И	No
NITE DEDUCE MAG		Yes
AUTO_REDUCE_MPS	MRP_AUTO_REDUCE_MPS 1	MFG_LOOKUPS None
	2	Past due
	3	Within demand time fence
	4	Within planning time fence
BACK_ORDERABLE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
BOM_ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
BOM_ITEM_TYPE	BOM_ITEM_TYPE	MFG_LOOKUPS
	1	Model
	2	Option class
	3	Planning
	4	Standard
	5	Product Family
BUILD_IN_WIP_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
BULK_PICKED_FLAG	YES_NO	FND_LOOKUPS
	N	No Voc
	Y	Yes
CATALOG_STATUS_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
CHECK_SHORTAGES_FLAG	YES_NO	FND_LOOKUPS

Column	QuickCodes Type	QuickCodes Table
	N	No
	Υ	Yes
COLLATERAL_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
COMMS_ACTIVATION_REQD_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
COMMS_NL_TRACKABLE_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
CONTAINER_ITEM_FLAG	YES_NO	FND_LOOKUPS
CONTAINER_ITEM_F DAG	N	No
	Y	Yes
CONTAINER_TYPE_CODE	CONTAINER_ITEM_TYPE	FND_COMMON_LOOKUPS
COSTING_ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Υ	Yes
COUPON_EXEMPT_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
CUSTOMER_ORDER_ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
CUSTOMER_ORDER_FLAG	YES_NO	FND_LOOKUPS
CODIOMER_ORDER_F DAG	N	No
	Υ	Yes
CYCLE_COUNT_ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
DEFAULT_INCLUDE_IN_ROLLUP_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
DEFECT_TRACKING_ON_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
DEMAND_TIME_FENCE_CODE	MTL_TIME_FENCE	MFG_LOOKUPS
DEMAND_IIME_FENCE_CODE	1	Cumulative total lead time
	2	Cumulative manufacturing
		lead time
	3	Total lead time
DOINT 01D1D1 D D110	4	User-defined time fence
DOWNLOADABLE_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
ELECTRONIC_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N	No

Column	QuickCodes Type	QuickCodes Table
	Y	Yes
END_ASSEMBLY_PEGGING_FLAG	ASSEMBLY_PEGGING_CODE	FND_LOOKUPS
	A	Full Pegging
	В	End Assembly/Full Pegging
	I	Net by Project/Ignore Excess
	N	None
	X	Net by Project/Net Excess
	Y	End Assembly Pegging
ENG_ITEM_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
EQUIPMENT_TYPE	SYS_YES_NO	MFG_LOOKUPS
	1	Yes
	2	No
EVENT_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
EXPENSE_BILLABLE_FLAG	YES_NO	FND_LOOKUPS
	N .	No
	Y	Yes
FINANCING_ALLOWED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
INDIVISIBLE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
INSPECTION_REQUIRED_FLAG	YES_NO	FND_LOOKUPS
IIIDI BOTTON_NEQUINED_I ENO	N	No
	Y	Yes
INTERNAL_ORDER_ENABLED_FLAG	YES_NO	FND_LOOKUPS
INTERWAL_ORDER_ENADDED_F DAG	N	No
	Y	Yes
INTERNAL_ORDER_FLAG	YES_NO	FND_LOOKUPS
INTERNAL_ORDER_FLAG	N	No
	Y	Yes
INVENTORY ACCES FLAC		
INVENTORY_ASSET_FLAG	YES_NO N	FND_LOOKUPS No
	Y	Yes
TANZENICODY TERM ELAC		
INVENTORY_ITEM_FLAG	YES_NO N	FND_LOOKUPS No
	Y	Yes
THE PROPERTY OF THE PARTY OF TH		
INVENTORY_PLANNING_CODE	MTL_MATERIAL_PLANNING	MFG_LOOKUPS
	1 2	Reorder point planning Min-max planning
	6	Not planned
TARIOT GRADI R. TERM ST. 2		
INVOICEABLE_ITEM_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
INVOICE_ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N	No

Column	QuickCodes Type	QuickCodes Table
	Y	Yes
ITEM_TYPE	ITEM_TYPE	FND_COMMON_LOOKUPS
_	AOC	ATO Option Class
	ATO	ATO Model
	BMW	BMW Type
	FG	Finished Good
	I	Inventory Type
	K	Kit
	M	Model
	OC	Option Class
	00	Outside Operation
	OP	Outside Processing Item
	P	Purchased item
	PF	Product Family
	PH	Phantom item
	PL	Planning
	POC	PTO Option Class
	PTO	PTO model
	REF	Reference item
	SA	Subassembly
	SI	Supply item
LOGATION CONTROL CODE		
LOCATION_CONTROL_CODE	MTL_LOCATION_CONTROL	MFG_LOOKUPS
	1 2	No locator control
	3	Prespecified locator control
		Dynamic entry locator control
	4	Locator control determined at subinventory level
	5	Locator control determined at item level
LOT_CONTROL_CODE	MTL_LOT_CONTROL	MFG_LOOKUPS
	1	No lot control
	2	Full lot control
LOT_MERGE_ENABLED	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
IOE CDITE ENADIED		
LOT_SPLIT_ENABLED	YES_NO N	FND_LOOKUPS No
	Y	
		Yes
LOT_STATUS_ENABLED	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
MATERIAL_BILLABLE_FLAG	MTL_SERVICE_BILLABLE_FLAG	CS_LOOKUPS
	E	Expense
	L	Labor
	M	Material
MRP_CALCULATE_ATP_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
MDD DI ANNING CODE		
MRP_PLANNING_CODE	MRP_PLANNING_CODE	MFG_LOOKUPS
	3	MRP planning
	4	MPS planning

Column	QuickCodes Type	QuickCodes Table
	6 7	Not planned MRP and DRP planning
	8 9	MPS and DRP planning DRP planning
MRP_SAFETY_STOCK_CODE	MTL_SAFETY_STOCK_TYPE 1	MFG_LOOKUPS Non-MRP planned
	2	MRP planned percent
MTL_TRANSACTIONS_ENABLED_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
MUST_USE_APPROVED_VENDOR_FLAG	YES_NO	FND_LOOKUPS
	N	No
ODDEDADLE ON MED ELAC	Y	Yes
ORDERABLE_ON_WEB_FLAG	YES_NO N	FND_LOOKUPS No
	Y	Yes
OUTSIDE_OPERATION_FLAG	YES_NO	FND_LOOKUPS
	N	No
PICK_COMPONENTS_FLAG	Y YES_NO	Yes FND_LOOKUPS
FICK_COMPONENTS_FLAG	N	No
	Y	Yes
PLANNING_MAKE_BUY_CODE	MTL_PLANNING_MAKE_BUY	MFG_LOOKUPS
	1 2	Make Buy
PLANNING_TIME_FENCE_CODE	_ MTL_TIME_FENCE	MFG_LOOKUPS
	1 2	Cumulative total lead time
	2	Cumulative manufacturing lead time
	3	Total lead time
DDEVENUTVE MATNUENIANCE ELAC	4	User-defined time fence
PREVENTIVE_MAINTENANCE_FLAG	YES_NO N	FND_LOOKUPS No
	Y	Yes
PRORATE_SERVICE_FLAG	YES_NO	FND_LOOKUPS
	N Y	No
PURCHASING_ENABLED_FLAG	YES_NO	Yes FND_LOOKUPS
r orchadino_ENADLED_r dao	N	No
	Y	Yes
PURCHASING_ITEM_FLAG	YES_NO	FND_LOOKUPS
	N Y	No Yes
RECEIPT_REQUIRED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
RELEASE_TIME_FENCE_CODE	MTL_RELEASE_TIME_FENCE 1	MFG_LOOKUPS Cumulative total lead time
	2	Cumulative total lead time Cumulative manufacturing
	2	lead time
	3	Item total lead time

Column	QuickCodes Type	QuickCodes Table
	4	User-defined time fence
	5	No not autorelease
	6	Kanban Item (Do Not Release)
REPETITIVE_PLANNING_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
REPLENISH_TO_ORDER_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
RESERVABLE_TYPE	MTL_RESERVATION_CONTROL	MFG_LOOKUPS
	1	Reservable
	2	Not reservable
RESTRICT_LOCATORS_CODE	MTL_LOCATOR_RESTRICTIONS	MFG_LOOKUPS
	1	Locators restricted to pre- defined list
	2	Locators not restricted to pre-defined list
RESTRICT_SUBINVENTORIES_CODE	MTL_SUBINVENTORY_RESTRICTIONS	MFG_LOOKUPS
	1	Subinventories restricted to pre-defined list
	2	Subinventories not re- stricted to pre-defined list
RETURNABLE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
RETURN_INSPECTION_REQUIREMENT	MTL_RETURN_INSPECTION	MFG_LOOKUPS
	1 2	Inspection required
		Inspection not required
REVISION_QTY_CONTROL_CODE	MTL_ENG_QUANTITY 1	MFG_LOOKUPS Not under revision quantity
	2	control Under revision quantity control
DEC DECUTEDED DIAG		
RFQ_REQUIRED_FLAG	YES_NO N	FND_LOOKUPS No
	Y	Yes
ROUNDING_CONTROL_TYPE	MTL_ROUNDING	MFG_LOOKUPS
ROONDING_CONTROL_III E	1	Round order quantities
	2	Do not round order quanti- ties
SERIAL_NUMBER_CONTROL_CODE	MTL SERIAL NUMBER	MFG LOOKUPS
	1	No serial number control
	2	Predefined serial numbers
	5	Dynamic entry at inventory receipt
	6	Dynamic entry at sales order issue
SERIAL_STATUS_ENABLED	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
SERVICEABLE_COMPONENT_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes

Column	QuickCodes Type	QuickCodes Table
SERVICEABLE_PRODUCT_FLAG	YES_NO N	FND_LOOKUPS NO
SERVICE_ITEM_FLAG	Y YES_NO N Y	Yes FND_LOOKUPS No Yes
SHELF_LIFE_CODE	MTL_SHELF_LIFE 1 2 4	MFG_LOOKUPS No shelf life control Item shelf life days User-defined expiration date
SHIPPABLE_ITEM_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
SHIP_MODEL_COMPLETE_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
SOURCE_TYPE	MTL_SOURCE_TYPES 1 2	MFG_LOOKUPS Inventory Supplier
SO_TRANSACTIONS_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
STOCK_ENABLED_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
SUMMARY_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
TAXABLE_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
TIME_BILLABLE_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
USAGE_ITEM_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
VEHICLE_ITEM_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
VENDOR_WARRANTY_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
VOL_DISCOUNT_EXEMPT_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
WIP_SUPPLY_TYPE	WIP_SUPPLY 1 2 3	MFG_LOOKUPS Push Assembly Pull Operation Pull

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Column	QuickCodes Type		QuickCodes Table
	4		Bulk
	5		Supplier
	6		Phantom
	7		Based on Bill
ENFORCE_SHIP_TO_LOCATION_CODE	RECEIVING CONTROL	LEVEL	PO_LOOKUP_CODES
	NONE		No Receiving Control En- forced
	REJECT		Prevent Receipt of Goods or Services
	WARNING		Display Warning Message
OUTSIDE_OPERATION_UOM_TYPE	OUTSIDE OPERATION UOM TYPE		PO_LOOKUP_CODES
	ASSEMBLY		Assembly Unit of Measure
	RESOURCE		Resource Unit of Measure
QTY_RCV_EXCEPTION_CODE	RECEIVING CONTROL	. T.EVET.	PO_LOOKUP_CODES
QTI_Rev_BReBF TION_CODE	NONE		No Receiving Control Enforced
	REJECT		Prevent Receipt of Goods or Services
	WARNING		Display Warning Message
RECEIPT_DAYS_EXCEPTION_CODE	RECEIVING CONTROL	LEVEL	PO_LOOKUP_CODES
_	NONE		No Receiving Control Enforced
	REJECT		Prevent Receipt of Goods or Services
	WARNING		Display Warning Message
-			
Name	Null?		Description Inventory item identifier
Name INVENTORY_ITEM_ID (PK)	NOT NULL	NUMBER	Inventory item identifier
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK)	NOT NULL	NUMBER NUMBER	Inventory item identifier Organization identifier
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE	NOT NULL NOT NULL NOT NULL	NUMBER NUMBER DATE	Inventory item identifier Organization identifier Standard Who column
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY	NOT NULL NOT NULL NOT NULL	NUMBER NUMBER DATE NUMBER	Inventory item identifier Organization identifier Standard Who column Standard Who column
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE	NOT NULL NOT NULL NOT NULL NOT NULL	NUMBER NUMBER DATE NUMBER DATE	Inventory item identifier Organization identifier Standard Who column Standard Who column Standard Who column
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY	NOT NULL NOT NULL NOT NULL NOT NULL NOT NULL NOT NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER	Inventory item identifier Organization identifier Standard Who column Standard Who column Standard Who column Standard Who column
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN	NOT NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER NUMBER NUMBER	Inventory item identifier Organization identifier Standard Who column
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY	NOT NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG	NOT NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER NUMBER VARCHAR2(1)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG	NOT NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled fla
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE	NOT NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment end date Item description is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL)
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE	NOT NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment end date Item description is maintaine in the installation base language only. Translations
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE	NOT NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flaflexfield segment start date Flexfield segment end date Item description is maintaine in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION	NOT NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flaflexfield segment start date Flexfield segment end date Item description is maintaine in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION BUYER_ID	NOT NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flaflexfield segment start date Flexfield segment start date Flexfield segment is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE DESCRIPTION BUYER_ID ACCOUNTING_RULE_ID	NOT NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240) NUMBER(9) NUMBER(9)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flar Flexfield segment start date Flexfield segment end date Item description is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier Accounting rule identifier
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION BUYER_ID ACCOUNTING_RULE_ID INVOICING_RULE_ID	NOT NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240) NUMBER(9) NUMBER NUMBER	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment end date Item description is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier Accounting rule identifier Invoicing rule identifier
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION BUYER_ID ACCOUNTING_RULE_ID INVOICING_RULE_ID SEGMENT1	NOT NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240) NUMBER(9) NUMBER NUMBER NUMBER VARCHAR2(40)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment end date Item description is maintaine in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier Accounting rule identifier Invoicing rule identifier Key flexfield segment
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION BUYER_ID ACCOUNTING_RULE_ID INVOICING_RULE_ID SEGMENT1 SEGMENT2	NOT NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240) NUMBER(9) NUMBER NUMBER VARCHAR2(40) VARCHAR2(40)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment end date Item description is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier Accounting rule identifier Invoicing rule identifier Key flexfield segment Key flexfield segment
Name INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION BUYER_ID ACCOUNTING_RULE_ID INVOICING_RULE_ID SEGMENT1 SEGMENT2 SEGMENT3	NOT NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240) NUMBER(9) NUMBER NUMBER VARCHAR2(40) VARCHAR2(40) VARCHAR2(40)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier Accounting rule identifier Invoicing rule identifier Key flexfield segment Key flexfield segment Key flexfield segment
INVENTORY_ITEM_ID (PK) ORGANIZATION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY CREATION_DATE CREATED_BY LAST_UPDATE_LOGIN SUMMARY_FLAG ENABLED_FLAG START_DATE_ACTIVE END_DATE_ACTIVE DESCRIPTION BUYER_ID ACCOUNTING_RULE_ID INVOICING_RULE_ID SEGMENT1 SEGMENT2 SEGMENT3 SEGMENT4	NOT NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER NUMBER DATE NUMBER DATE NUMBER NUMBER VARCHAR2(1) VARCHAR2(1) DATE DATE VARCHAR2(240) NUMBER(9) NUMBER NUMBER VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40)	Inventory item identifier Organization identifier Standard Who column Flexfield summary flag Flexfield segment enabled flag Flexfield segment start date Flexfield segment is maintained in the installation base language only. Translations table (MTL_SYSTEM_ITEMS_TL) holds item descriptions in multiple languages Buyer identifier Accounting rule identifier Invoicing rule identifier Key flexfield segment Key flexfield segment Key flexfield segment Key flexfield segment

Name	Null?	Туре	Description
SEGMENT8	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT9	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT10	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT11	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT12	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT13	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT14	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT15	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT16	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT17	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT18	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT19	NULL	VARCHAR2(40)	Key flexfield segment
SEGMENT20	NULL	VARCHAR2(40)	Key flexfield segment
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
PURCHASING_ITEM_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating purchasing item
SHIPPABLE_ITEM_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating shippable item
CUSTOMER_ORDER_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating customer orderable item
INTERNAL_ORDER_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating internally orderable item
SERVICE_ITEM_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating service item
INVENTORY_ITEM_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating inventory item
ENG_ITEM_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating engineering item
INVENTORY_ASSET_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item is an inventory asset
PURCHASING_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item is purchasable
CUSTOMER_ORDER_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item is customer orderable
INTERNAL_ORDER_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item is internally orderable
SO_TRANSACTIONS_FLAG	NOT NULL	VARCHAR2(1)	Sales order transactions flag
MTL_TRANSACTIONS_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item is transactable
STOCK_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item is stockable
BOM_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item may appear on a BOM
BUILD_IN_WIP_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item may be built in WIP

Name	Null?	Туре	Description
REVISION_QTY_CONTROL_CODE	NULL	NUMBER	Revision quantity control code
ITEM_CATALOG_GROUP_ID	NULL	NUMBER	Item catalog group identifier
CATALOG_STATUS_FLAG	NULL	VARCHAR2(1)	Flag indicating item catalog complete
RETURNABLE_FLAG	NULL	VARCHAR2(1)	Flag indicating whether item is returnable
DEFAULT_SHIPPING_ORG	NULL	NUMBER	Default shipping organization
COLLATERAL_FLAG	NULL	VARCHAR2(1)	Flag indicating item is collateral item
TAXABLE_FLAG	NULL	VARCHAR2(1)	Flag indicating whether item is taxable
QTY_RCV_EXCEPTION_CODE	NULL	VARCHAR2(25)	Over tolerance receipts processing method code
ALLOW_ITEM_DESC_UPDATE_FLAG	NULL	VARCHAR2(1)	Allow item description updates on PO lines
INSPECTION_REQUIRED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether inspection is required upon receipt
RECEIPT_REQUIRED_FLAG	NULL	VARCHAR2(1)	Flag indicating supplier receipt is required before payment
MARKET_PRICE	NULL	NUMBER	Purchasing market price
HAZARD_CLASS_ID	NULL	NUMBER	Purchasing hazard identifier
RFQ_REQUIRED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether an RFQ (request for quotation) is required
QTY_RCV_TOLERANCE	NULL	NUMBER	Maximum acceptable over-receipt percentage
LIST_PRICE_PER_UNIT	NULL	NUMBER	Unit list price - purchasing
UN_NUMBER_ID	NULL	NUMBER	Purchasing UN (United Nations) number
PRICE_TOLERANCE_PERCENT	NULL	NUMBER	Purchase price tolerance percentage
ASSET_CATEGORY_ID	NULL	NUMBER	Fixed asset category identifier (foreign key FA asset category flexfield)
ROUNDING_FACTOR	NULL	NUMBER	Rounding factor used to determine order quantity
UNIT_OF_ISSUE	NULL	VARCHAR2(25)	Unit of issue
ENFORCE_SHIP_TO_LOCATION_CODE	NULL	VARCHAR2(25)	Require receipt location to match ship-to location
ALLOW_SUBSTITUTE_RECEIPTS_FLAG	NULL	VARCHAR2(1)	Flag indicating substitute receipts allowed
ALLOW_UNORDERED_RECEIPTS_FLAG	NULL	VARCHAR2(1)	Flag indicating unordered receipts allowed
ALLOW_EXPRESS_DELIVERY_FLAG	NULL	VARCHAR2(1)	Flag indicating express delivery allowed
DAYS_EARLY_RECEIPT_ALLOWED	NULL	NUMBER	Days before planned receipt that item may be received
DAYS_LATE_RECEIPT_ALLOWED	NULL	NUMBER	Days after the planned receipt that item may be received
RECEIPT_DAYS_EXCEPTION_CODE	NULL	VARCHAR2(25)	Exception processing for early/late receipts
RECEIVING_ROUTING_ID		NUMBER	Default receipt routing
INVOICE_CLOSE_TOLERANCE	NULL	NUMBER	Invoice close tolerance
RECEIVE_CLOSE_TOLERANCE	NULL	NUMBER	Receipt close tolerance
AUTO_LOT_ALPHA_PREFIX		VARCHAR2(30)	Item-level prefix for lot numbers
START_AUTO_LOT_NUMBER		VARCHAR2(30)	Next auto assigned lot number
LOT_CONTROL_CODE	NULL	NUMBER	Lot control code

Name	Null?	Type	Description
SHELF_LIFE_CODE	NULL	NUMBER	Shelf life code
SHELF_LIFE_DAYS	NULL	NUMBER	Length of shelf life days
SERIAL_NUMBER_CONTROL_CODE	NULL	NUMBER	Serial number control code
START_AUTO_SERIAL_NUMBER	NULL	VARCHAR2(30)	Next auto assigned serial number
AUTO_SERIAL_ALPHA_PREFIX	NULL	VARCHAR2(30)	Item-level alpha prefix for serial numbers
SOURCE_TYPE	NULL	NUMBER	Inventory or supplier source type
SOURCE_ORGANIZATION_ID	NULL	NUMBER	Organization to source items from
SOURCE_SUBINVENTORY	NULL	VARCHAR2(10)	Subinventory to source items from
EXPENSE_ACCOUNT	NULL	NUMBER	Expense account
ENCUMBRANCE_ACCOUNT	NULL	NUMBER	Encumbrance account
RESTRICT_SUBINVENTORIES_CODE	NULL	NUMBER	Subinventory restrictions type
UNIT_WEIGHT	NULL	NUMBER	Conversion between weight unit of measure and base unit of measure
WEIGHT_UOM_CODE	NULL	VARCHAR2(3)	Weight unit of measure code
VOLUME_UOM_CODE	NULL	VARCHAR2(3)	Volume unit of measure code
UNIT_VOLUME	NULL	NUMBER	Conversion between volume unit of measure and base unit of measure
RESTRICT_LOCATORS_CODE	NULL	NUMBER	Locators restrictions type
LOCATION_CONTROL_CODE	NULL	NUMBER	Stock locator control code
SHRINKAGE_RATE	NULL	NUMBER	Planned shrinkage rate
ACCEPTABLE_EARLY_DAYS	NULL	NUMBER	Days an order may be early before rescheduling is recommended
PLANNING_TIME_FENCE_CODE	NULL	NUMBER	Planning time fence code
DEMAND_TIME_FENCE_CODE	NULL	NUMBER	Demand time fence code
LEAD_TIME_LOT_SIZE	NULL	NUMBER	Lead time lot size
STD_LOT_SIZE	NULL	NUMBER	Standard lot size
CUM_MANUFACTURING_LEAD_TIME	NULL	NUMBER	Cumulative manufacturing lead time
OVERRUN_PERCENTAGE	NULL	NUMBER	MRP repetitive acceptable overrun rate
MRP_CALCULATE_ATP_FLAG	NULL	VARCHAR2(1)	Calculate ATP flag (y/n) for MRP planning routine
ACCEPTABLE_RATE_INCREASE		NUMBER	MRP repetitive acceptable rate increase
ACCEPTABLE_RATE_DECREASE		NUMBER	MRP repetitive acceptable rate decrease
CUMULATIVE_TOTAL_LEAD_TIME		NUMBER	Cumulative total lead time
PLANNING_TIME_FENCE_DAYS		NUMBER	Planning time fence days
DEMAND_TIME_FENCE_DAYS		NUMBER	Demand time fence days
END_ASSEMBLY_PEGGING_FLAG		VARCHAR2(1)	End assembly pegging flag for MRP
REPETITIVE_PLANNING_FLAG	NULL	VARCHAR2(1)	Flag indicating item to be planned as repetitive schedule
PLANNING_EXCEPTION_SET		VARCHAR2(10)	Exception control set
BOM_ITEM_TYPE	NOT NULL		Type of item
PICK_COMPONENTS_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating whether all shippable components should be picked
REPLENISH_TO_ORDER_FLAG	NOT NULL	VARCHAR2(1)	Assemble to Order flag
BASE_ITEM_ID	NULL	NUMBER	Base item identifier

Name	Null?	Туре	Description
ATP_COMPONENTS_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating whether item may have components requiring ATP check
ATP_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating ATP must be checked when item is ordered
FIXED_LEAD_TIME	NULL	NUMBER	Fixed portion of the assembly's lead time
VARIABLE_LEAD_TIME	NULL	NUMBER	Variable portion of an assembly's lead time
WIP_SUPPLY_LOCATOR_ID	NULL	NUMBER	Supply locator for WIP transactions
WIP_SUPPLY_TYPE	NULL	NUMBER	Source of WIP material supply
WIP_SUPPLY_SUBINVENTORY	NULL	VARCHAR2(10)	Supply subinventory for WIP transactions
PRIMARY_UOM_CODE	NULL	VARCHAR2(3)	Primary unit of measure code
PRIMARY_UNIT_OF_MEASURE	NULL	VARCHAR2(25)	Primary stocking unit of measure for the item
ALLOWED_UNITS_LOOKUP_CODE	NULL	NUMBER	Allowed unit of measure conversion type
COST_OF_SALES_ACCOUNT	NULL	NUMBER	Cost of sales account
SALES_ACCOUNT	NULL	NUMBER	Sales account
DEFAULT_INCLUDE_IN_ROLLUP_FLAG	NULL	VARCHAR2(1)	Default value for include in cost rollup
INVENTORY_ITEM_STATUS_CODE	NOT NULL	VARCHAR2(10)	Material status code
INVENTORY_PLANNING_CODE	NULL	NUMBER	Inventory planning code
PLANNER_CODE	NULL	VARCHAR2(10)	Planner code
PLANNING_MAKE_BUY_CODE	NULL	NUMBER	Indicates whether item is planned as manufactured or purchased
FIXED_LOT_MULTIPLIER	NULL	NUMBER	Fixed lot size multiplier
ROUNDING_CONTROL_TYPE	NULL	NUMBER	Rounding control code
CARRYING_COST	NULL	NUMBER	Annual carrying cost
POSTPROCESSING_LEAD_TIME	NULL	NUMBER	Post-processing lead time
PREPROCESSING_LEAD_TIME	NULL	NUMBER	Pre-processing lead time
FULL_LEAD_TIME	NULL	NUMBER	Full lead time
ORDER_COST	NULL	NUMBER	Order cost
MRP_SAFETY_STOCK_PERCENT	NULL	NUMBER	Safety stock percentage
MRP_SAFETY_STOCK_CODE		NUMBER	Safety stock code
MIN_MINMAX_QUANTITY		NUMBER	Minimum minmax order quantity
MAX_MINMAX_QUANTITY		NUMBER	Maximum minmax order quantity
MINIMUM_ORDER_QUANTITY		NUMBER	Minimum order quantity
FIXED_ORDER_QUANTITY		NUMBER	Fixed order quantity
FIXED_DAYS_SUPPLY		NUMBER	Fixed days supply
MAXIMUM_ORDER_QUANTITY		NUMBER	Maximum order quantity
ATP_RULE_ID		NUMBER	Available to promise rule to be used for this item
PICKING_RULE_ID		NUMBER	Picking rule code
RESERVABLE_TYPE		NUMBER	Hard reservations allowed flag
POSITIVE_MEASUREMENT_ERROR		NUMBER	Percent error above measured quantity
NEGATIVE_MEASUREMENT_ERROR		NUMBER	Percent error below measured quantity
ENGINEERING_ECN_CODE		VARCHAR2(50)	Engineering ECN code
ENGINEERING_ITEM_ID		NUMBER	Engineering implemented item identifier
ENGINEERING_DATE		DATE	Engineering implementation date
SERVICE_STARTING_DELAY	NULL	NUMBER	Days after shipment that service begins

Name	Null?	Type	Description
VENDOR_WARRANTY_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating service for the item is provided by a supplier
SERVICEABLE_COMPONENT_FLAG	NULL	VARCHAR2(1)	Indicates whether the item is serviceable by other service-type items and whether it can be referenced as the component of another item
SERVICEABLE_PRODUCT_FLAG	NOT NULL	VARCHAR2(1)	Indicates whether the item is serviceable by other service-type items and can have service requests reported against it
BASE_WARRANTY_SERVICE_ID	NULL	NUMBER	Base warranty identifier
PAYMENT_TERMS_ID	NULL	NUMBER	Payment terms identifier
PREVENTIVE_MAINTENANCE_FLAG	NULL	VARCHAR2(1)	Flag indicating whether item can be a preventive maintenance service item
PRIMARY_SPECIALIST_ID	NULL	NUMBER	Primary service specialist
SECONDARY_SPECIALIST_ID	NULL	NUMBER	Secondary service specialist
SERVICEABLE_ITEM_CLASS_ID	NULL	NUMBER	Serviceable item class identifier
TIME_BILLABLE_FLAG	NULL	VARCHAR2(1)	Flag indicating service labor hours are billable
MATERIAL_BILLABLE_FLAG	NULL	VARCHAR2(30)	Flag indicating service material is billable
EXPENSE_BILLABLE_FLAG	NULL	VARCHAR2(1)	Flag indicating service expenses are billable
PRORATE_SERVICE_FLAG	NULL	VARCHAR2(1)	Flag indicating cost of service may be prorated
COVERAGE_SCHEDULE_ID	NULL	NUMBER	Coverage schedule identifier
SERVICE_DURATION_PERIOD_CODE	NULL	VARCHAR2(10)	Period code for default service duration
SERVICE_DURATION	NULL	NUMBER	Default service duration
WARRANTY_VENDOR_ID	NULL	NUMBER	Service supplier identifier
MAX_WARRANTY_AMOUNT	NULL	NUMBER	Monetary value of service costs covered by the item
RESPONSE_TIME_PERIOD_CODE	NULL	VARCHAR2(30)	Period code for service response time
RESPONSE_TIME_VALUE	NULL	NUMBER	Default response time
NEW_REVISION_CODE	NULL	VARCHAR2(30)	Indicates how to notify customers of new revisions of the item
INVOICEABLE_ITEM_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item may appear on invoices
TAX_CODE	NULL	VARCHAR2(50)	Tax code
INVOICE_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Indicates whether the item can be invoiced
MUST_USE_APPROVED_VENDOR_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating purchases restricted to approved supplier
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
OUTSIDE_OPERATION_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item may appear on outside operation purchase order
OUTSIDE_OPERATION_UOM_TYPE		VARCHAR2(25)	Outside operation unit of measure
SAFETY_STOCK_BUCKET_DAYS	NULL	NUMBER	Safety stock bucket days

Name	Null?	Type	Description
AUTO_REDUCE_MPS	NULL	NUMBER (22)	Automatically deletes MPS entries within a time period
COSTING_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating cost information is maintained
AUTO_CREATED_CONFIG_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating configuration item automatically created
CYCLE_COUNT_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag indicating item may be cycle counted
ITEM_TYPE	NULL	VARCHAR2(30)	User-defined item type
MODEL_CONFIG_CLAUSE_NAME	NULL	VARCHAR2(10)	(not currently used)
SHIP_MODEL_COMPLETE_FLAG	NULL	VARCHAR2(1)	Flag indicating model must be complete to ship
MRP_PLANNING_CODE	NULL	NUMBER	MRP Planning option
RETURN_INSPECTION_REQUIREMENT		NUMBER	RMA inspection requirement
ATO_FORECAST_CONTROL		NUMBER	Type of forecast control for ATO
RELEASE_TIME_FENCE_CODE		NUMBER	Flag to indicate if this item is auto releasable by MRP
RELEASE_TIME_FENCE_DAYS	NULL	NUMBER	Number of days within which this item should be auto released
CONTAINER_ITEM_FLAG	NULL	VARCHAR2(1)	Flag indicating if the item is a container. Used for shipping sales orders
VEHICLE_ITEM_FLAG	NULL	VARCHAR2(1)	Indicates if the item is a vehicle or not. Used for shipping sales orders
MAXIMUM_LOAD_WEIGHT	NULL	NUMBER	Maximum load weight of a container or a vehicle that can be used for shipping sales orders
MINIMUM_FILL_PERCENT	NULL	NUMBER	Minimum fill condition under which the container or vehicle should be used
CONTAINER_TYPE_CODE	NULL	VARCHAR2(30)	Container type code for container items. Container types are user defineable
INTERNAL_VOLUME	NULL	NUMBER	Internal volume for container items. Used by Shipping to calculate container capacity restrictions
WH_UPDATE_DATE	NULL	DATE	Warehouse update date for tracking changes relevant to data collected in Data Warehouse
PRODUCT_FAMILY_ITEM_ID	NULL	NUMBER	If the item is product family member, stores the product family identifier. Used in Production Planning
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Global descriptive flexfield structure defining column
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Global descriptive flexfield segment
GLOBAL_ATTRIBUTE2		VARCHAR2(150)	segment
GLOBAL_ATTRIBUTE3		VARCHAR2(150)	segment
GLOBAL_ATTRIBUTE4		VARCHAR2(150)	segment
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Global descriptive flexfield segment

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Global descriptive flexfield segment
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Global descriptive flexfield segment
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Global descriptive flexfield segment
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Global descriptive flexfield segment
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Global descriptive flexfield segment
PURCHASING_TAX_CODE	NIII.I.	VARCHAR2(50)	Purchasing tax code
OVERCOMPLETION_TOLERANCE_TYPE		NUMBER	Overcompletion tolerance type
OVERCOMPLETION_TOLERANCE_VALUE		NUMBER	Overcompletion tolerance value
EFFECTIVITY_CONTROL		NUMBER	Effectivity control code. Indicates if the item is under Date Effectivity or Model/Unit Number Effectivity control.
CHECK_SHORTAGES_FLAG	NULL	VARCHAR2(1)	Flag indicating material shortages should be checked for this item
OVER_SHIPMENT_TOLERANCE	NULL	NUMBER	Over shipment tolerance
UNDER_SHIPMENT_TOLERANCE	NULL	NUMBER	Under shipment tolerance
OVER_RETURN_TOLERANCE		NUMBER	Over return tolerance
UNDER RETURN TOLERANCE		NUMBER	Under return tolerance
EQUIPMENT_TYPE		NUMBER	Flag indicating item is equipment
RECOVERED_PART_DISP_CODE	NULL	VARCHAR2(30)	Indicates return is required for recovered pars, scrap in field, which is used for spare parts
DEFECT_TRACKING_ON_FLAG	NULL	VARCHAR2(1)	Specifies whether a defect or bug can be filed against the product
USAGE_ITEM_FLAG	NULL	VARCHAR2(1)	Flag indicating an item represents usage. Usage items can be sold as a use of something
EVENT_FLAG	NULL	VARCHAR2(1)	Identifies item as an event
ELECTRONIC_FLAG	NULL	VARCHAR2(1)	Flag indicating an item exists only in electronic format and not physical
DOWNLOADABLE_FLAG	NULL	VARCHAR2(1)	Flag indicating an item is downloadable
VOL_DISCOUNT_EXEMPT_FLAG	NULL	VARCHAR2(1)	Indicates an item does not contribute to volume discount for any order
COUPON_EXEMPT_FLAG	NULL	VARCHAR2(1)	Indicates an item is excluded from coupons even if it is part of the group that any coupon applies
COMMS_NL_TRACKABLE_FLAG	NULL	VARCHAR2(1)	Identifies an item as network logistics trackable
ASSET_CREATION_CODE	NULL	VARCHAR2(30)	Used to specify when an asset should be created
COMMS_ACTIVATION_REQD_FLAG	NULL	VARCHAR2(1)	Indicates an item requires activation on a network
ORDERABLE_ON_WEB_FLAG	NULL	VARCHAR2(1)	Indicates whether an item is orderable on the web or not. iStore will only sell items with this flag to be true
BACK_ORDERABLE_FLAG	NULL	VARCHAR2(1)	If ATP failed, can item be back ordered

Name	Null?	Type	Description
WEB_STATUS	NULI	VARCHAR2(30)	Specifies item web status, which can be web enabled, web published, or neither
INDIVISIBLE_FLAG	NULI	VARCHAR2(1)	Item unit is indivisible
DIMENSION_UOM_CODE	NULI	VARCHAR2(3)	Item dimensions unit of measur code
UNIT_LENGTH	NULI	NUMBER	Item length
UNIT_WIDTH	NULI	NUMBER	Item width
UNIT_HEIGHT	NULI	NUMBER	Item height
BULK_PICKED_FLAG	NULI	VARCHAR2(1)	Material pick method
LOT_STATUS_ENABLED	NULI	VARCHAR2(1)	Lot status enabled
DEFAULT_LOT_STATUS_ID	NULI	NUMBER	Default lot status
SERIAL_STATUS_ENABLED	NULI	VARCHAR2(1)	Serial status enabled
DEFAULT_SERIAL_STATUS_ID	NULI	NUMBER	Default serial status
LOT_SPLIT_ENABLED	NULI	VARCHAR2(1)	Lot split enabled
LOT_MERGE_ENABLED	NULI	VARCHAR2(1)	Lot merge enabled
INVENTORY_CARRY_PENALTY	NULI	NUMBER	Penalty incurred for holding this item inventory
OPERATION_SLACK_PENALTY	NULI	NUMBER	Penalty incurred for time in between two operations
FINANCING_ALLOWED_FLAG	NULI	VARCHAR2(1)	Item is eligible for financing
FINANCING_ALLOWED_FLAG lexes Index Name	NULI Index Ty		Item is eligible for financing Column Name
		pe Sequence	
lexes Index Name	Index Ty	pe Sequence UE 1 2	Column Name ORGANIZATION_ID
dexes Index Name MTL_SYSTEM_ITEMS_B_N1	Index Ty NOT UNIQ	pe Sequence UE 1 2 UE 1 2	Column Name ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID
lexes Index Name MTL_SYSTEM_ITEMS_B_N1 MTL_SYSTEM_ITEMS_B_N2	Index Ty NOT UNIQ NOT UNIQ	pe Sequence UE 1 2 UE 1 2 UE 1 2	ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID DESCRIPTION
lexes Index Name MTL_SYSTEM_ITEMS_B_N1 MTL_SYSTEM_ITEMS_B_N2 MTL_SYSTEM_ITEMS_B_N3	Index Ty NOT UNIQ NOT UNIQ NOT UNIQ	pe Sequence UE 1 2 UE 1 2 UE 1 2 UE 1 UE 1 2	Column Name ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID DESCRIPTION INVENTORY_ITEM_STATUS_CODE ORGANIZATION_ID
lexes Index Name MTL_SYSTEM_ITEMS_B_N1 MTL_SYSTEM_ITEMS_B_N2 MTL_SYSTEM_ITEMS_B_N3 MTL_SYSTEM_ITEMS_B_N4	Index Ty NOT UNIQ NOT UNIQ NOT UNIQ	pe Sequence UE 1 2 UE 1 2 UE 1 UE 1 UE 1 UE 2	Column Name ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID DESCRIPTION INVENTORY_ITEM_STATUS_CODE ORGANIZATION_ID AUTO_CREATED_CONFIG_FLAG
lexes Index Name MTL_SYSTEM_ITEMS_B_N1 MTL_SYSTEM_ITEMS_B_N2 MTL_SYSTEM_ITEMS_B_N3 MTL_SYSTEM_ITEMS_B_N4 MTL_SYSTEM_ITEMS_B_N5	Index Ty NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ	pe Sequence UE 1 2 UE 1 2 UE 1 2 UE 1 UE 2 UE 2 UE 2 4	Column Name ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID DESCRIPTION INVENTORY_ITEM_STATUS_CODE ORGANIZATION_ID AUTO_CREATED_CONFIG_FLAG WH_UPDATE_DATE ITEM_CATALOG_GROUP_ID
Index Name Index Name MTL_SYSTEM_ITEMS_B_N1 MTL_SYSTEM_ITEMS_B_N2 MTL_SYSTEM_ITEMS_B_N3 MTL_SYSTEM_ITEMS_B_N4 MTL_SYSTEM_ITEMS_B_N5 MTL_SYSTEM_ITEMS_B_N6	Index Ty NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ	pe Sequence UE 1 2 UE 1 2 UE 1 UE 1 UE 2 UE 2 UE 2 UE 2 UE 2 4 UE 2 4	Column Name ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID DESCRIPTION INVENTORY_ITEM_STATUS_CODE ORGANIZATION_ID AUTO_CREATED_CONFIG_FLAG WH_UPDATE_DATE ITEM_CATALOG_GROUP_ID CATALOG_STATUS_FLAG PRODUCT_FAMILY_ITEM_ID
Index Name MTL_SYSTEM_ITEMS_B_N1 MTL_SYSTEM_ITEMS_B_N2 MTL_SYSTEM_ITEMS_B_N3 MTL_SYSTEM_ITEMS_B_N4 MTL_SYSTEM_ITEMS_B_N5 MTL_SYSTEM_ITEMS_B_N6 MTL_SYSTEM_ITEMS_B_N6	Index Ty NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ NOT UNIQ	pe Sequence UE 1 2 UE 1 2 UE 1 2 UE 1 UE 2 UE 2 UE 2 UE 2 UE 2 UE 4 UE 4 UE 1	Column Name ORGANIZATION_ID SEGMENT1 ORGANIZATION_ID DESCRIPTION INVENTORY_ITEM_STATUS_CODE ORGANIZATION_ID AUTO_CREATED_CONFIG_FLAG WH_UPDATE_DATE ITEM_CATALOG_GROUP_ID CATALOG_STATUS_FLAG PRODUCT_FAMILY_ITEM_ID ORGANIZATION_ID INVENTORY_ITEM_ID

Database Triggers

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Trigger Name : MTL_SYSTEM_ITEMS_T6_BOM

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : INSERT

This trigger creates categories corresponding to product family items being created. It also assigns product family items to their corresponding categories. The trigger uses data that has been stored in the BOM_PFI_PVT package PL/SQL tables by the row level trigger.

Trigger Name : MTL_SYSTEM_ITEMS_T1_BOM

Trigger Time : BEFORE
Trigger Level : ROW
Trigger Event : INSERT

This trigger stores product family item identifier used later by the statement level trigger for creation of the corresponding category when a new product family item is defined. It makes calls to the BOM_PFI_PVT package procedures.

Trigger Name : MTL_SYSTEM_ITEMS_B_T2_BOM

Trigger Time : BEFORE
Trigger Level : ROW
Trigger Event : DELETE

This trigger stores corresponding category identifier that is used later by the statement level trigger for deletion of the category when the product family item is deleted. It makes calls to BOM_PFI_PVT package procedures.

Trigger Name : MTL_SYSTEM_ITEMS_T3_BOM

Trigger Time : BEFORE Trigger Level : ROW Trigger Event : UPDATE

This trigger performs the following functions depending on conditions: 1. Creates product family category when item attribute BOM_ITEM_TYPE is updated to 5. 2. When the item attribute BOM_ITEM_TYPE is changed from 5 to any other value, the trigger stores corresponding category identifier for later deletion of the category by the statement level trigger. 3. Removes an item assignment to the corresponding product family category when the PRODUCT_FAMILY_ITEM_ID column of that item is changed. 4. When the PRODUCT_FAMILY_ITEM_ID column is changed to non-null, stores category ID in the BOM_PFI_PVT package PL/SQL table for an item assignment to that category later by the statement-level trigger.

Trigger Name : MTL_SYSTEM_ITEMS_T4_BOM

Trigger Time : AFTER
Trigger Level : STATEMENT
Trigger Event : UPDATE

This trigger performs the following functions depending on updates of the BOM_ITEM_TYPE and PRODUCT_FAMILY_ITEM_ID columns: 1. Creates categories corresponding to product family items. 2. Assigns new product family items to their corresponding categories. 3. Deletes product family categories. The trigger uses data that has been stored in the BOM_PFI_PVT package PL/SQL tables by the row level trigger.

Trigger Name : MTL_SYSTEM_ITEMS_T5_BOM

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : DELETE

This trigger deletes categories corresponding to product family items being deleted. The trigger uses data that has been stored in the BOM_PFI_PVT package PL/SQL tables by the row level trigger.

Trigger Name : MTL_SYSTEM_ITEMS_T1

Trigger Time : BEFORE Trigger Level : ROW Trigger Event : UPDATE

The trigger is executed when the COSTING_ENABLED_FLAG field in the MTL_SYSTEM_ITEMS table is modified from Yes to No or vice versa. Before updating COSTING_ENABLED_FLAG field, the trigger performs the following tasks for each record that is modified:

- Insert a record into CST_ITEM_COSTS table if COSTING_ENABLED_FLAG field is changed from No to Yes.
- Delete a record from CST_ITEM_COSTS table if COSTING ENABLED FLAG field is changed from Yes to No.

Trigger Name : MTL_SYSTEM_ITEMS_B_T2_IBE

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : DELETE

This trigger calls iStore procedures to update relationships, section—items and search tables that depend on MTL_SYSTEM_ITEMS_B table.

Trigger Name : MTL_SYSTEM_ITEMS_B_T3_IBE

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : UPDATE

This trigger calls iStore procedures to update relationships and section-items tables that depend on MTL_SYSTEM_ITEMS_B table.

MTL_UNITS_OF_MEASURE_TL

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MTL_UNITS_OF_MEASURE_TL is the definition table for both the 25-character and the 3-character units of measure. The base_uom_flag indicates if the unit of measure is the primary unit of measure for the uom_class. Oracle Inventory uses this table to keep track of the units of measure used to transact an item. This table is also used by Oracle Purchasing, Oracle Order Management and Oracle Shipping Execution.

Primary Key Table	Primary Key Colu	mn	Foreign Key Column
MTL_UOM_CLASSES_TL	UOM_CLASS		UOM_CLASS
umn Descriptions			
Name	Null?	Type	Description
UNIT_OF_MEASURE (PK)	NOT NULI	VARCHAR2(25)	Unit of measure name
UOM_CODE	NOT NULI	VARCHAR2(3)	Abbreviated unit of measure code
UOM_CLASS	NOT NULI	VARCHAR2(10)	Unit of measure class
BASE_UOM_FLAG	NOT NULI	VARCHAR2(1)	Base unit of measure flag
UNIT_OF_MEASURE_TL	NOT NULI	VARCHAR2(25)	Unit of measure name translation
LAST_UPDATE_DATE	NOT NULI	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULI	NUMBER	Standard Who column
CREATED_BY	NOT NULI	NUMBER	Standard Who column
CREATION_DATE	NOT NULI	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULI	NUMBER	Standard Who column
DISABLE_DATE	NULI	DATE	Date when the unit can no longer be used to define conversions
DESCRIPTION	NULI	VARCHAR2(50)	Unit of measure description
LANGUAGE (PK)	NOT NULI	VARCHAR2(4)	
SOURCE_LANG	NOT NULI	VARCHAR2(4)	
ATTRIBUTE_CATEGORY	NULI	VARCHAR2(30)	Descriptive flexfield structudefining column
ATTRIBUTE1	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8			Descriptive flexfield segment
ATTRIBUTE9	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10			Descriptive flexfield segment
ATTRIBUTE11	NULI	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12			Descriptive flexfield segment
ATTRIBUTE13			Descriptive flexfield segment
ATTRIBUTE14		, ,	Descriptive flexfield segment
ATTRIBUTE15			Descriptive flexfield segment
REQUEST_ID	NULI	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULI	NUMBER	Standard Who column
PROGRAM_ID	NULI	NUMBER	Standard Who column

Column Descriptions (Continued)

tallii Deseriptions (continued)		
Name	Null? Type	Description
PROGRAM_UPDATE_DATE	NULL DATE	Standard Who column
lexes		
Index Name	Index Type Sequenc	e Column Name
MTL_UNITS_OF_MEASURE_TL_N1	NOT UNIQUE 5	UOM_CLASS
MTL_UNITS_OF_MEASURE_TL_U1	UNIQUE 1 2	UNIT_OF_MEASURE LANGUAGE
MTL_UNITS_OF_MEASURE_TL_U2	UNIQUE 1 2	UOM_CODE LANGUAGE

OE_ACCRUALS_V

This view is by Accrual Redemption form to query accrued price adjustments, mark accrued price adjustments as redeemed, and record the redemption transaction information.

```
View Definition
   CREATE VIEW OE_ACCRUALS_V
      as SELECT
        PA.PRICE_ADJUSTMENT_ID
           PA.HEADER ID
           PA.LINE_ID
           STO.CUSTOMER_ID
           STO.CUSTOMER_NUMBER
           STO.NAME
           PA.LIST_HEADER_ID
           PA.LIST_LINE_ID
           PA.LIST_LINE_NO
           PA.SOURCE SYSTEM CODE
           PA.ARITHMETIC_OPERATOR
           PA.OPERAND
           PA.BENEFIT_QTY
           PA.BENEFIT_UOM_CODE
           PA.ADJUSTED_AMOUNT * nvl(OL.PRICING_QUANTITY, 1)
           PA.PRINT_ON_INVOICE_FLAG
           PA.EXPIRATION_DATE
           PA.REBATE_TRANSACTION_TYPE_CODE
           PA.REBATE_TRANSACTION_REFERENCE
           PA.REBATE_PAYMENT_SYSTEM_CODE
           PA.REDEEMED DATE
           PA.REDEEMED_FLAG
    FROM
    OE_PRICE_ADJUSTMENTS PA,
    OE_ORDER_LINES OL,
    OE ORDER HEADERS OH,
   OE_SOLD_TO_ORGS_V STO
      Where PA.HEADER_ID = OH.HEADER_ID
   AND PA.LINE_ID = OL.LINE_ID (+)
    AND STO.ORGANIZATION_ID = NVL(OL.SOLD_TO_ORG_ID, OH.SOLD_TO_ORG_ID)
    AND PA.ACCRUAL FLAG = 'Y'
   AND PA.APPLIED_FLAG = 'Y'
    AND PA.LIST_LINE_TYPE_CODE <> 'CIE'
```

Column Descriptions

Name	Null?	Type	Description
PRICE_ADJUSTMENT_ID	NOT NULL	NUMBER	Refer to base table.
ORDER_HEADER_ID	NOT NULL	NUMBER	Refer to base table.
ORDER_LINE_ID	NULL	NUMBER	Refer to base table.
CUSTOMER_ID	NOT NULL	NUMBER(15)	Refer to base table.
CUSTOMER_NUMBER	NOT NULL	VARCHAR2(30)	Refer to base table.
CUSTOMER_NAME	NULL	VARCHAR2(50)	Refer to base table.
LIST_HEADER_ID	NULL	NUMBER	Refer to base table.
LIST_LINE_ID	NULL	NUMBER	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
LIST_LINE_NO	NULL	VARCHAR2(240)	Refer to base table.
SOURCE_SYSTEM_CODE	NULL	VARCHAR2(30)	Refer to base table.
ARITHMETIC_OPERATOR	NULL	VARCHAR2(30)	Refer to base table.
OPERAND	NULL	NUMBER	Refer to base table.
BENEFIT_QTY	NULL	NUMBER	Refer to base table.
BENEFIT_UOM_CODE	NULL	VARCHAR2(3)	Refer to base table.
ADJUSTED_AMOUNT	NULL	NUMBER	Refer to base table.
PRINT_ON_INVOICE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
EXPIRATION_DATE	NULL	DATE	Refer to base table.
REBATE_TRANSACTION_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
REBATE_TRANSACTION_REFERENCE	NULL	VARCHAR2(80)	Refer to base table.
REBATE_PAYMENT_SYSTEM_CODE	NULL	VARCHAR2(30)	Refer to base table.
REDEEMED_DATE	NULL	DATE	Refer to base table.
REDEEMED_FLAG	NULL	VARCHAR2(1)	Refer to base table.

OE_ACTIONS_IFACE_ALL

This is a multi-org table for sales order actions (holds, booking etc.) open interface.

Primary Key Table Primary Key Column Foreign Key Column OE_HEADERS_IFACE_ALL ORIG_SYS_DOCUMENT_REF ORIG_SYS_DOCUMENT_REF OE_LINES_IFACE_ALL ORIG_SYS_LINE_REF ORIG_SYS_LINE_REF OE_LINES_IFACE_ALL ORIG_SYS_SHIPMENT_REF ORIG_SYS_SHIPMENT_REF OE_ORDER_SOURCES ORDER_SOURCE_ID ORDER_SOURCE_ID Column Descriptions Name Null Type Description ORDER_SOURCE_ID NULL VARCHAR2(50) Original system document reference ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_LINE_REF NULL VARCHAR2(50) Original system shipment reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference CHANGE_SEQUENCE NULL VARCHAR2(50) Original system shipment reference ORG_ID NULL NUMBER Org id HOLD_ID NULL NUMBER Org id HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type code HOLD_TYPE_TO NULL VARCHAR2(1) Hold type code HOLD_TYPE_TO NULL NUMBER Hold id HOLD_UNTIL_DATE NULL NUMBER Hold until date RELEASE_REASON_CODE NULL VARCHAR2(30) Release reason code COMMENTS NULL VARCHAR2(30) Descriptive Flexfield segment
OE_LINES_IFACE_ALL ORIG_SYS_LINE_REF ORIG_SYS_LINE_REF OE_LINES_IFACE_ALL ORIG_SYS_SHIPMENT_REF ORIG_SYS_SHIPMENT_REF OE_ORDER_SOURCES ORDER_SOURCE_ID ORDER_SOURCE_ID Column Descriptions Name Null Type Description ORDER_SOURCE_ID Order source id ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system document reference ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference CHANGE_SEQUENCE NULL VARCHAR2(50) Change sequence ORG_ID NULL NUMBER Org id HOLD_ID NULL NUMBER Hold id HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type code HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type id HOLD_TYPE_ID NULL NUMBER Hold type id HOLD_UNTIL_DATE NULL DATE Hold until date RELEASE_REASON_CODE NULL VARCHAR2(30) Release reason code COMMENTS NULL VARCHAR2(240) Comments CONTEXT NULL VARCHAR2(30) Descriptive Flexfield segment
OE_LINES_IFACE_ALL OE_ORDER_SOURCES ORDER_SOURCE_ID ORDER_SOURCE_ID ORDER_SOURCE_ID ORDER_SOURCE_ID Column Descriptions Name Null? Type Description ORDER_SOURCE_ID Order source id Order source id Order_SOUMENT_REF ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system document reference ORIG_SYS_LINE_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference ORG_ID NULL VARCHAR2(10) Original system document Hold id Hold_INTER_ORG_ID NULL VARCHAR2(10) ORG_ID NULL VARCHAR2(10) OR
OE_ORDER_SOURCES ORDER_SOURCE_ID ORDER_SOURCE_ID Null Type Description Null NUMBER Order source id ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system document reference ORIG_SYS_LINE_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference CHANGE_SEQUENCE NULL VARCHAR2(50) Original system shipment reference ORG_ID NULL VARCHAR2(50) Original system shipment reference ORG_ID NULL VARCHAR2(50) Change sequence ORG_ID NULL NUMBER Org id HOLD_ID NULL NUMBER Hold id HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type code HOLD_TYPE_ID NULL VARCHAR2(1) Hold type id HOLD_UNTIL_DATE NULL DATE HOLD UNTIL_DATE RELEASE_REASON_CODE NULL VARCHAR2(30) Release reason code COMMENTS NULL VARCHAR2(240) Comments CONTEXT
Name
Name Null? Type Description ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system document reference ORIG_SYS_LINE_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference CHANGE_SEQUENCE NULL VARCHAR2(50) Original system shipment reference ORG_ID NULL NUMBER Org id HOLD_ID NULL NUMBER Hold id HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type code HOLD_TYPE_ID NULL NUMBER Hold type id HOLD_UNTIL_DATE NULL VARCHAR2(30) Release reason code COMMENTS NULL VARCHAR2(240) Comments CONTEXT NULL VARCHAR2(30) Descriptive Flexfield segment
Name Null? Type Description ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF NULL VARCHAR2(50) Original system document reference ORIG_SYS_LINE_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system line reference ORIG_SYS_SHIPMENT_REF NULL VARCHAR2(50) Original system shipment reference CHANGE_SEQUENCE NULL VARCHAR2(50) Original system shipment reference ORG_ID NULL NUMBER Org id HOLD_ID NULL NUMBER Hold id HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type code HOLD_TYPE_ID NULL NUMBER Hold type id HOLD_UNTIL_DATE NULL VARCHAR2(30) Release reason code COMMENTS NULL VARCHAR2(240) Comments CONTEXT NULL VARCHAR2(30) Descriptive Flexfield segment
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HOLD_ID NULL NUMBER Hold id HOLD_TYPE_CODE NULL VARCHAR2(1) Hold type code HOLD_TYPE_ID NULL NUMBER Hold type id HOLD_UNTIL_DATE NULL DATE Hold until date RELEASE_REASON_CODE NULL VARCHAR2(30) Release reason code COMMENTS NULL VARCHAR2(240) Comments CONTEXT NULL VARCHAR2(30) Descriptive Flexfield segment
HOLD_TYPE_CODE HOLD_TYPE_ID NULL NUMBER Hold type id HOLD_UNTIL_DATE RELEASE_REASON_CODE COMMENTS NULL VARCHAR2(30) NULL VARCHAR2(240) NULL VARCHAR2(240) NULL VARCHAR2(30) Descriptive Flexfield segment
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COMMENTS NULL VARCHAR2(240) Comments CONTEXT NULL VARCHAR2(30) Descriptive Flexfield segment
CONTEXT NULL VARCHAR2(30) Descriptive Flexfield segment
3 TOTAL TERROR TO THE TERROR T
ATTRIBUTE1 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE2 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE3 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE4 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE5 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE6 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE7 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE8 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE9 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE10 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE11 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE12 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE13 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE14 NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE15 NULL VARCHAR2(240) Descriptive Flexfield segment
REQUEST_ID NULL NUMBER Concurrent request that last changed row
OPERATION_CODE NULL VARCHAR2(30) Operation code
ERROR_FLAG NULL VARCHAR2(1) Error flag
STATUS_FLAG NULL VARCHAR2(1) Status flag
INTERFACE_STATUS NULL VARCHAR2(1000) Interface status

OE_ACTION_PRE_REQS

A temporary table used during the WF upgrade into R11i.

Column Descriptions

Name	Null?	Type	Description
CYCLE_ACTION_ID	NULL	NUMBER	Cycle Action id
ACTION_ID	NULL	NUMBER	Action Id
RESULT_ID	NULL	NUMBER	Result Id
GROUP_NUMBER	NULL	NUMBER	Group Number
INSTANCE_LABEL	NULL	VARCHAR2(30)	Upgrade created instance label
INSTANCE_ID	NULL	NUMBER	Upgraded created instance id 1
INSTANCE_LABEL2	NULL	VARCHAR2(30)	Upgrade created Instance label 2
INSTANCE_ID2	NULL	NUMBER	Upgrade created instance id 2
CYCLE_ID	NULL	NUMBER	cycle id
TYPE	NULL	VARCHAR2(30)	Denotes Header or Line level
LINE_TYPE	NULL	VARCHAR2(10)	Denotes Regular / Return / ATO

OE_ADJ_ATTRIB_EBS_LOG

Log table for the Euro conversion of OE_PRICE_ADJ_ATTRIBS. This table is used only by the Euro Customer Conversion concurrent program.

Column Descriptions			
Name	Null?	Type	Description
OLD_PRICE_ADJ_ATTRIB_ID	NOT NULL	NUMBER	NCU Price Adjustment Attribute Id.
OLD_PRICE_ADJUSTMENT_ID	NULL	NUMBER	NCU Price Adjustment ID.
OLD_PRICING_ATTR_VALUE_FROM	NULL	VARCHAR2(240)	NCU Value (Both Pricing ID Or Amount Value).
OLD_PRICING_ATTR_VALUE_TO	NULL	VARCHAR2(240)	NCU Value(Both Pricing ID Or Amount Value).
EURO_PRICE_ADJ_ATTRIB_ID	NOT NULL	NUMBER	Corresponding Euro Price Adjustment Attribute ID .
EURO_PRICING_ATTR_VALUE_FROM	NULL	VARCHAR2(240)	Euro Converted Value (Both Pricing ID Or Amount Value).
EURO_PRICING_ATTR_VALUE_TO	NULL	VARCHAR2(240)	Euro Value(Both Pricing ID Or Amount Value).
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
Indexes			
Index Name	Index Typ	e Sequence	Column Name
OE_ADJ_ATTRIB_EBS_LOG_N1	NOT UNIQU	TE 1	OLD_PRICE_ADJ_ATTRIB_ID
OE_ADJ_ATTRIB_EBS_LOG_U1	UNIQU	E 1	EURO_PRICE_ADJ_ATTRIB_ID

OE_AGREEMENTS_B

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OE_AGREEMENTS_B stores all information about pricing agreements. The override rule flags determine whether the invoice or accounting rule from the pricing agreement must always be used. If the override flags set to No, then the pricing agreement rules must be used by the Receivables Interface when processing order lines referencing this agreement. If the override flags are set to Yes, then the Receivables Interface may use the item or order rules, if available.

Foreign Keys			
Primary Key Table	Primary Key Colum	n	Foreign Key Column
QP_LIST_HEADERS_B	LIST_HEADER_ID		PRICE_LIST_ID
RA_CONTACTS_	CONTACT_ID		AGREEMENT_CONTACT_ID
RA_CUSTOMERS_	CUSTOMER_ID		INVOICE_TO_ORG_ID
RA_CUSTOMERS_	CUSTOMER_ID		SOLD_TO_ORG_ID
RA_RULES	RULE_ID		INVOICING_RULE_ID
RA_RULES	RULE_ID		ACCOUNTING_RULE_ID
RA_SALESREPS_ALL	SALESREP_ID		SALESREP_ID
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
AGREEMENT_TYPE_CODE	QP_AGREEMENT_TYPE		QP_LOOKUPS
NORBEMENT_TITE_CODE	GSA		Government Service Agreement
	STANDARD		Standard Terms and Condi-
	DIANDARD		tions
	VPA		Volume Purchase Agreement
Column Descriptions			
Name	Null?	Type	Description
AGREEMENT_ID	NOT NULL	NUMBER	Primary Key of OE_AGREEMENTS_B. System Generated ID
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who Column
AGREEMENT_TYPE_CODE	NULL	VARCHAR2(30)	Code used to group pricing agreements for reporting
PRICE_LIST_ID	NOT NULL	NUMBER	Price list used for this pricing agreement
TERM_ID	NOT NULL	NUMBER	Payment terms for this pricing agreement
OVERRIDE_IRULE_FLAG	NOT NULL	VARCHAR2(1)	Override Invoicing Rule flag
OVERRIDE_ARULE_FLAG	NOT NULL	VARCHAR2(1)	Override Accounting rule flag
SIGNATURE_DATE	NULL	DATE	Date agreement is signed
AGREEMENT_NUM	NULL	VARCHAR2(50)	User defined number for this pricing agreement
REVISION	NOT NULL	VARCHAR2(50)	Revision reference for pricing agreement.
REVISION_DATE	NOT NULL	DATE	Date on which this revision was created or updated.
REVISION_REASON_CODE	NULL	VARCHAR2(30)	Reason for creating/changing the revision

Name	Null?	Type	Description
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight Terms for agreement. Used for defaulting purposes in Order Management.
SHIP_METHOD_CODE	NULL	VARCHAR2(30)	Freight carrier on agreement. Used for defaulting purposes in Order Management.
INVOICING_RULE_ID	NULL	NUMBER	Invoicing rule
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting rule
SOLD_TO_ORG_ID	NULL	NUMBER	Sold to organization
PURCHASE_ORDER_NUM	NULL	VARCHAR2(50)	Purchase order for this agreement
INVOICE_CONTACT_ID	NULL	NUMBER	Contact for the invoice to customer
AGREEMENT_CONTACT_ID	NULL	NUMBER	Contact for the agreement
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice to organization
SALESREP_ID	NULL	NUMBER	Salesperson for the agreement
START_DATE_ACTIVE	NULL	DATE	Date this record becomes active, if limited
END_DATE_ACTIVE	NULL	DATE	Date this record becomes inactive, if limited
COMMENTS	NULL	VARCHAR2(2000)	Used to record additional descriptive text for the pricing agreement
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
TP_ATTRIBUTE_CATEGORY		VARCHAR2(30)	For use by Oracle Automotive
TP_ATTRIBUTE1			For use by Oracle Automotive
TP_ATTRIBUTE2			For use by Oracle Automotive
TP_ATTRIBUTE3			For use by Oracle Automotive
TP_ATTRIBUTE4			For use by Oracle Automotive
TP_ATTRIBUTE5			For use by Oracle Automotive For use by Oracle Automotive
TP_ATTRIBUTE6 TP ATTRIBUTE7			For use by Oracle Automotive
TP_ATTRIBUTE8		, , ,	For use by Oracle Automotive
TP_ATTRIBUTE9			For use by Oracle Automotive
TP_ATTRIBUTE10			For use by Oracle Automotive
TP_ATTRIBUTE11		, ,	For use by Oracle Automotive
TP_ATTRIBUTE12			For use by Oracle Automotive
TP_ATTRIBUTE13			For use by Oracle Automotive
TP_ATTRIBUTE14			For use by Oracle Automotive
TP_ATTRIBUTE15			For use by Oracle Automotive

Indexes

Index Name	Index Type	Sequence	Column Name
OE_AGREEMENTS_B_N1	NOT UNIQUE	5	SOLD_TO_ORG_ID
OE_AGREEMENTS_B_N2	NOT UNIQUE	5	INVOICE_CONTACT_ID
OE_AGREEMENTS_B_N3	NOT UNIQUE	5	AGREEMENT_CONTACT_ID
OE_AGREEMENTS_B_U1	UNIQUE	5	AGREEMENT_ID
Sequences			
Sequence	Derived Column		
OE_AGREEMENTS_S	AGREEMENT_ID		

OE_AGREEMENTS_TL

OE_AGREEMENTS_TL stores the translatable column, i.e. name of the agreement, in each of the available languages in the database.

Name	Null?	Type	Description
AGREEMENT_ID	NOT NULL	NUMBER	References primary key of OE_AGREEMENTS_B
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who Column
LANGUAGE	NOT NULL	VARCHAR2(4)	Language
SOURCE_LANG	NOT NULL	VARCHAR2(4)	The Language the text will mirror. If text is not yet translated into LANGUAGE then any changes to the text in the source language row will be reflected here as well.
NAME	NOT NULL	VARCHAR2(240)	Agreement name
ndexes			
Index Name	Index Type	e Sequence	Column Name
OE_AGREEMENTS_TL_U1	UNIQUE	5 10	AGREEMENT_ID LANGUAGE
OE_AGREEMENTS_TL_U2	UNIQUE	5 10	NAME LANGUAGE
equences			
equences Sequence	Derived Column		

OE_AK_OBJECTS_EXT

Extension tables to AK_OBJECTS. Used to store additional data (ex. can the object be defaulted or constrained) for the defaulting/constraints framework.

Foreign Keys			
Primary Key Table	Primary Key Colu	mn	Foreign Key Column
AK_OBJECTS FND_DOCUMENT_ENTITIES	DATABASE_OBJECT_ DATA_OBJECT_CODE		DATABASE_OBJECT_NAME DATA_OBJECT_CODE
Column Descriptions			
Name	Null?	Type	Description
APPLICATION_ID	NOT NULL	NUMBER	Application to which this entity belongs
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Database object associated with this entity in AK dictionary
DATABASE_OBJECT_TYPE	NOT NULL	VARCHAR2(5)	VIEW if database object is a view
ENTITY_ID (PK)	NOT NULL	NUMBER	Primary key column
ENTITY_CODE	NOT NULL	VARCHAR2(15)	Entity code used in the names of generated defaulting and constraints packages
DEFAULTING_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Y if defaulting rules can be defined for attributes on this object
CONSTRAINTS_ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Y if processing constraints can be defined for this object/entity
WF_ITEM_TYPE	NULL	VARCHAR2(8)	Workflow item type associated with this object. Used in constraints framework if the validation template has a validation type of 'WF'
ITEMKEY_COLUMN1	NULL	VARCHAR2(30)	Database column on the object that is used in the WF itemkey
ITEMKEY_COLUMN2	NULL	VARCHAR2(30)	Database column on the object that is used in the WF itemkey
ITEMKEY_COLUMN3	NULL	VARCHAR2(30)	Database column on the object that is used in the WF itemkey
ITEMKEY_COLUMN4	NULL	VARCHAR2(30)	Database column on the object that is used in the WF itemkey
ITEMKEY_DELIMITER	NULL	VARCHAR2(1)	Delimiter used in concatenating the columns for the WF itemkey if more than one itemkey column
CREATION_DATE	NOT NULL	DATE	Standard Who column
DATA_OBJECT_CODE	NULL	VARCHAR2(30)	Document entity registered in FND_DOCUMENT_ENTITIES against which attachments are created for this object. Foreign key to FND_DOCUMENT_ENTITIES.DATA_OBJE CT_CODE.
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL		Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
CREATED_BY	NOT NULL		Standard Who column
CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1			Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment

Column Descriptions (Continued)			
Name	Null?	Type	Description
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
Tudosoo			
Indexes		_	~ 3
Index Name	Index Typ	e Sequence	Column Name
OE_AK_OBJECTS_EXT_U1	UNIQU	E 2	ENTITY_ID

OE_AK_OBJ_ATTR_EXT

Extension table to AK Object Attributes. Used to store additional data, (eg. can the attribute be defaulted /constrained, security / clear dependent APIs) for the defaulting or constraints framework.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
AK_OBJECT_ATTRIBUTES	DATABASE_OBJECT_NAME ATTRIBUTE_APPLICATION_ID ATTRIBUTE_CODE	DATABASE_OBJECT_NAME ATTRIBUTE_APPLICATION_ID ATTRIBUTE_CODE
OE_AK_OBJECTS_EXT	DATABASE_OBJECT_NAME	DATABASE_OBJECT_NAME
Column Descriptions		
Name	Null? Type	Description
DATABASE_OBJECT_NAME	NOT NULL VARCHAR2(3	30) Database object in AK for this attribute
ATTRIBUTE_ID (PK)	NOT NULL NUMBER	Descriptive Flex-field segment
ATTRIBUTE_CODE	NOT NULL VARCHAR2(3	30) Descriptive Flex-field segment
ATTRIBUTE_APPLICATION_ID	NOT NULL NUMBER	Descriptive Flex-field segment
DEFAULTING_SEQUENCE	NOT NULL NUMBER	Sequence in which this attribute is defaulted
DEFAULTING_ENABLED_FLAG	NOT NULL VARCHAR2(1	Y if defaulting rules can be defined for this attribute
DEFAULTING_CONDN_REF_FLAG	NOT NULL VARCHAR2(Y if this attribute can be used in building defaulting conditions
DEFAULTING_SOURCE_FLAG	NOT NULL VARCHAR2(1	l) Y if this attribute can be used as a defaulting source
CONSTRAINTS_ENABLED_FLAG	NOT NULL VARCHAR2(1	Y if constraints can be setup for this attribute
CONSTRAINT_CONDN_REF_FLAG	NOT NULL VARCHAR2(]	Y if this attribute can be used in constraints validation templates
PRICING_RULE_ENABLED_FLAG	NOT NULL VARCHAR2(1	1) Obsolete Column
DISCOUNTS_ENABLED_FLAG	NOT NULL VARCHAR2(Used to indicate that the column can be used in applying discounts
HOLDS_ENABLED_FLAG	NOT NULL VARCHAR2(1	I) If Y this attribute can be used in creating hold sources.
NOTES_ENABLED_FLAG	NOT NULL VARCHAR2(If Y this attribute can be used in building attachment addition rules
ATTACHMENTS_ENABLED_FLAG	NOT NULL VARCHAR2(1	l) if Y this attribute can be used in building attachment rules
COLUMN_TYPE_CODE	NULL VARCHAR2(3	30) Obsolete Column
DEPENDENT_API_PKG	NULL VARCHAR2(30) Database package that clears the dependent attributes for this attribute
DEPENDENT_API_PROC	NULL VARCHAR2(3	30) Procedure to clear dependent attributes for this attribute
SECURITY_API_PKG	NULL VARCHAR2(30) Database package to check security constraints on this attribute
SECURITY_API_PROC	NULL VARCHAR2(3	30) Procedure to check security constraints on this attribute
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column

Name	Null?	Type	Description
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
STATE_ATTRIBUTE_FLAG	NULL	VARCHAR2(1)	If Y this attribute represents a status column i.e. it stores information on what is the workflow state of the order or line. (e.g. BOOKED_FLAG)
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_AK_OBJ_ATTR_EXT_U1	UNIQU	E 1	ATTRIBUTE_ID
uences			
Sequence	Derived Column		
OE_AK_OBJ_ATTR_EXT_S	ATTRIBUTE_ID		

OE_AR_LOOKUPS_V

This view is based on ar_lookups. It is used to get the meaning for lookups(FOB, TAX_CONTROL_FLAG, TAX_REASON etc..)

```
View Definition
    CREATE VIEW OE_AR_LOOKUPS_V
      as SELECT
         LOOKUP_TYPE,
     LOOKUP_CODE,
     LAST_UPDATE_DATE,
     LAST_UPDATED_BY,
     LAST_UPDATE_LOGIN,
     CREATION_DATE,
     CREATED_BY,
     MEANING,
     ENABLED_FLAG,
     START_DATE_ACTIVE,
     END_DATE_ACTIVE,
     DESCRIPTION,
     ATTRIBUTE_CATEGORY,
     ATTRIBUTE1,
     ATTRIBUTE2,
     ATTRIBUTE3,
     ATTRIBUTE4,
     ATTRIBUTE5,
     ATTRIBUTE6,
     ATTRIBUTE7,
     ATTRIBUTE8,
     ATTRIBUTE9.
     ATTRIBUTE10,
     ATTRIBUTE11,
     ATTRIBUTE12,
     ATTRIBUTE13,
     ATTRIBUTE14,
     ATTRIBUTE15,
     EXTERNALLY_VISIBLE_FLAG
    from ar_lookups
```

Column Descriptions

Name	Null?	Type	Description
LOOKUP_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
LOOKUP_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
MEANING	NOT NULL	VARCHAR2(80)	Refer to base table.
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
START_DATE_ACTIVE	NULL	DATE	Refer to base table.
END_DATE_ACTIVE	NULL	DATE	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.
EXTERNALLY_VISIBLE_FLAG	NULL	VARCHAR2(30)	Refer to base table.

OE_ATTACHMENT_RULES

OE_ATTACHMENT_RULES stores the entity to which an attachment rule should be applied.

Primary Key Table	Primary Key Colum	nn	Foreign Key Column
FND DOCUMENTS	DOCUMENT ID		DOCUMENT ID
OE_AK_OBJECTS_EXT	DATABASE_OBJECT_1	TAME	DATABASE_OBJECT_NAME
OB_AK_ODOBCIO_EXI	DATABAGE_ODGECT_I	VAPILE	DATADAGE_ODGECT_NAME
olumn Descriptions			
Name	Null?	Type	Description
DATA_OBJECT_CODE	NULL	VARCHAR2(30)	Obsolete Column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Entity to which the document should be attached
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
RULE_ID	NOT NULL	NUMBER	Rule Identifier (Primary Key column)
DOCUMENT_ID	NOT NULL	NUMBER	Document that should be attached if the rule is applicable to the entity
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ndexes			
Index Name	Index Typ	e Seguence	Column Name
OE_ATTACHMENT_RULES_U1	UNIQU		RULE ID
	31120	-	
equences			
Sequence	Derived Column		
OE ATTACHMENT RULES S	RULE ID		

OE_ATTACHMENT_RULES_V

This view stores the document and the entity(Order header/Order line) to which the document should be autonatically attached if the rule is applicable.

```
View Definition
    CREATE VIEW OE_ATTACHMENT_RULES_V
      as SELECT
         oar.rowid
       ,oar.rule id
       ,oar.document_id
       ,oar.database_object_name
       ,ako.name
       ,oar.creation_date
       ,oar.created_by
       ,oar.last_update_date
       ,oar.last_updated_by
       ,oar.last_update_login
       ,oar.context
       ,oar.attribute1
       ,oar.attribute2
       ,oar.attribute3
       ,oar.attribute4
       ,oar.attribute5
       ,oar.attribute6
       ,oar.attribute7
       ,oar.attribute8
       ,oar.attribute9
       ,oar.attribute10
       ,oar.attribute11
       ,oar.attribute12
       ,oar.attribute13
       ,oar.attribute14
       ,oar.attribute15
    FROM oe_attachment_rules
                                 oar,
            ak_objects_vl
       Where ako.database_object_name = oar.database_object_name
```

Column Descriptions

Null?	Type	Description
NULL	ROWID	Refer to base table.
NOT NULL	NUMBER	Rule Identifier (Primary Key column)
NOT NULL	NUMBER	Document that should be attached if the rule is applicable to the entity
NULL	VARCHAR2(30)	Entity to which the document should be attached
NULL	VARCHAR2(30)	Refer to base table.
NOT NULL	DATE	Standard Who column
NOT NULL	NUMBER	Standard Who column
NOT NULL	DATE	Standard Who column
NOT NULL	NUMBER	Standard Who column
	NULL NOT NULL NOT NULL NOT NULL NOT NULL NOT NULL NOT NULL	NULL VARCHAR2(30)

Column Descriptions (Continued)

Name	Null?	Type	Description
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

OE_ATTACHMENT_RULE_ELEMENTS

$OE_ATTACHMENT_RULE_ELEMENTS \ stores \ the \ attributes \ and \ attribute \ values \ that \ make \ up \ the \ attachment \ rule.$

Foreign Keys			
Primary Key Table	Primary Key Colu	mn	Foreign Key Column
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_I	D	ATTRIBUTE_VALUE
OE_AK_OBJ_ATTR_EXT	ATTRIBUTE_CODE		ATTRIBUTE_CODE
OE_ATTACHMENT_OBJECT_REFS	OBJECT_REF_ID		OBJECT_REF_ID
OE_ATTACHMENT_RULES	RULE_ID		RULE_ID
RA_CUSTOMERS_	CUSTOMER_ID		ATTRIBUTE_VALUE
RA_SITE_USES_ALL	SITE_USE_ID		ATTRIBUTE_VALUE
Column Descriptions			
Name	Null?	Type	Description
RULE_ELEMENT_ID	NOT NULL	NUMBER	Attachment Rule Element Identifier
RULE_ID	NOT NULL	NUMBER	Attachment rule that this rule element belongs to
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
GROUP_NUMBER	NOT NULL	NUMBER	Elements with the same group number are ANDed together to evaluate if the rule is applicable.
OBJECT_REF_ID	NULL	NUMBER	Obsolete Column
OBJECT_REF_VALUE	NULL	VARCHAR2(50)	Obsolete Column
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
ATTRIBUTE_CODE		VARCHAR2(30)	Rule entity should have this attribute and the attribute value for the rule to be applied
ATTRIBUTE_VALUE	NULL	VARCHAR2(50)	Rule entity should have this attribute value for the rule to be applied

Indexes

Index Name	Index Type	Sequence	Column Name
OE_ATTACHMENT_RULE_ELEMENTS_N1	NOT UNIQUE	5	RULE_ID
OE_ATTACHMENT_RULE_ELEMENTS_N2	NOT UNIQUE	5 10	ATTRIBUTE_CODE ATTRIBUTE_VALUE
OE_ATTACHMENT_RULE_ELEMENTS_U1	UNIQUE	5	RULE_ELEMENT_ID
Sequences			
Sequence	Derived Column		
OE_ATTACHMENT_RULE_ELEMENTS_S	RULE_ELEMENT_ID		

OE_ATTACHMENT_RULE_ELEMENTS_V

This view stores the elements of the attachment rule defined in OE_ATTACHMENT_RULES, i.e. it stores the attributes and the attribute values that the order or order line should have for the attachment to be automatically created on the order or the line.

```
View Definition
    CREATE VIEW OE_ATTACHMENT_RULE_ELEMENTS_V
      as SELECT
         oare.rowid
       ,oare.rule_element_id
       ,oare.rule_id
       ,oare.group_number
       ,oare.attribute_code
       ,aka.name
       ,oare.attribute_value
       ,aka.column_name
       ,aka.data_type
       ,oare.creation_date
       ,oare.created_by
       ,oare.last_update_date
       ,oare.last_updated_by
       ,oare.last_update_login
       ,oare.context
       ,oare.attribute1
       ,oare.attribute2
       ,oare.attribute3
       ,oare.attribute4
       ,oare.attribute5
       ,oare.attribute6
       ,oare.attribute7
       ,oare.attribute8
       ,oare.attribute9
       ,oare.attribute10
       ,oare.attributell
       ,oare.attribute12
       ,oare.attribute13
       ,oare.attribute14
       ,oare.attribute15
    FROM oe_attachment_rules
         oe_attachment_rule_elements oare,
            ak_object_attributes_vl
       Where oar.rule_id
                                    = oare.rule_id
      AND oar.database_object_name = aka.database_object_name
      AND oare.attribute_code = aka.attribute_code
Column Descriptions
                                                Null? Type
    Name
                                                                      Description
    ROW_ID
                                                 NULL ROWID
                                                                      Refer to base table.
                                                                      Attachment Rule Element
    RULE_ELEMENT_ID
                                             NOT NULL NUMBER
                                                                      Identifier
```

Name	Null?	Type	Description
RULE_ID	NOT NULL	NUMBER	Attachment rule that this rule element belongs to
GROUP_NUMBER	NOT NULL	NUMBER	Elements with the same group number are ANDed together to evaluate if the rule is applicable.
ATTRIBUTE_CODE	NULL	VARCHAR2(30)	Rule entity should have this attribute and the attribute value for the rule to be applied
ATTRIBUTE_NAME	NOT NULL	VARCHAR2(45)	Refer to base table.
ATTRIBUTE_VALUE	NULL	VARCHAR2(50)	Rule entity should have this attribute value for the rule to be applied
COLUMN_NAME	NULL	VARCHAR2(30)	Refer to base table.
DATA_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

$OE_AUDIT_ATTR_HISTORY$

Audit Trail History Table

Column	Descr.	iptions	

Name	Null?	Type	Description
ENTITY_ID	NULL	NUMBER	Transaction entity
ENTITY_DISPLAY_NAME	NULL	VARCHAR2(30)	Entity ID Name
ATTRIBUTE_ID	NULL	NUMBER	Attribute ID for entity
ATTRIBUTE_DISPLAY_NAME	NULL	VARCHAR2(50)	Attribute display name
OLD_ATTRIBUTE_VALUE	NULL	VARCHAR2(500)	Value of the attribute before change
NEW_ATTRIBUTE_VALUE	NULL	VARCHAR2(500)	Value of the attribute after change
REASON	NULL	VARCHAR2(80)	
HIST_CREATION_DATE	NULL	DATE	Standard Who column
ORDER_NUMBER	NULL	NUMBER	Order number for which history is captured
ENTITY_NUMBER	NULL	NUMBER	Unique identifier specific toentity
USER_NAME	NULL	VARCHAR2(100)	User name
RESPONSIBILITY_NAME	NULL	VARCHAR2(100)	
ORG_ID	NULL	NUMBER	Org id

Indexes

lexes			
Index Name	Index Type	Sequence	Column Name
OE_AUDIT_ATTR_HISTORY_N1	NOT UNIQUE	1	HIST_CREATION_DATE
OE_AUDIT_ATTR_HISTORY_U1	UNIQUE	1 2 4 6	HIST_CREATION_DATE ENTITY_ID ENTITY_NUMBER ATTRIBUTE_ID

OE_CHARGE_LINES_V

It is used to get Freight and Special charges applied on Order or Order Line. This view is based on the oe_price_adjustments table giving details like charge amount, invoice status etc.

```
View Definition
    CREATE VIEW OE_CHARGE_LINES_V
      as SELECT
         P.HEADER_ID,
     P.LINE ID,
     P.PRICE_ADJUSTMENT_ID,
     LKP2.MEANING,
     DECODE (P.LINE_ID,
            NIII.I.
            DECODE(P.CREDIT_OR_CHARGE_FLAG,'C',(-1) * P.OPERAND,P.OPERAND),
            DECODE(P.CREDIT_OR_CHARGE_FLAG,'C',
                         (-1) * (L.PRICING_QUANTITY*P.ADJUSTED_AMOUNT),
                         (L.PRICING_QUANTITY*P.ADJUSTED_AMOUNT))),
     H.TRANSACTIONAL_CURR_CODE,
     H.CONVERSION_RATE,
     H.CONVERSION_RATE_DATE,
     H.CONVERSION_TYPE_CODE,
     DECODE(P.ESTIMATED FLAG,'N','Y','N'),
     P.INVOICED_FLAG,
     P.CONTEXT,
     P.ATTRIBUTE1,
     P.ATTRIBUTE2,
     P.ATTRIBUTE3,
     P.ATTRIBUTE4,
     P.ATTRIBUTE5,
     P.ATTRIBUTE6,
     P.ATTRIBUTE7,
     P.ATTRIBUTE8,
     P.ATTRIBUTE9,
     P.ATTRIBUTE10,
     P.ATTRIBUTE11,
     P.ATTRIBUTE12,
     P.ATTRIBUTE13,
     P.ATTRIBUTE14,
     P.ATTRIBUTE15,
     P.AC_CONTEXT,
     P.AC ATTRIBUTE1,
     P.AC_ATTRIBUTE2,
     P.AC ATTRIBUTE3,
     P.AC_ATTRIBUTE4,
     P.AC_ATTRIBUTE5,
     P.AC ATTRIBUTE6,
     P.AC_ATTRIBUTE7,
     P.AC_ATTRIBUTE8,
     P.AC_ATTRIBUTE9,
     P.AC_ATTRIBUTE10,
     P.AC ATTRIBUTE11,
     P.AC_ATTRIBUTE12,
     P.AC_ATTRIBUTE13,
```

Oracle Proprietary, Confidential Information-Use Restricted by Contract

```
P.AC_ATTRIBUTE14,
P.AC_ATTRIBUTE15
FROM OE_PRICE_ADJUSTMENTS P,
OE_ORDER_LINES L ,
 OE_ORDER_HEADERS H
QP_CHARGE_LOOKUP LKP2
  Where P.HEADER_ID = H.HEADER_ID
AND P.LINE_ID = L.LINE_ID(+)
AND P.LIST_LINE_TYPE_CODE = 'FREIGHT_CHARGE'
AND P.CHARGE_TYPE_CODE = LKP2.LOOKUP_CODE
AND LKP2.LOOKUP_TYPE = 'FREIGHT_COST_TYPE'
AND P.APPLIED_FLAG = 'Y'
UNION
SELECT P.HEADER_ID,
P.LINE_ID,
P.PRICE_ADJUSTMENT_ID,
DECODE (P.CHARGE_SUBTYPE_CODE, NULL, LKP2.MEANING, LKP1.MEANING),
DECODE (P.LINE_ID,
       NULL,
       DECODE(P.CREDIT_OR_CHARGE_FLAG,'C',(-1) * P.OPERAND,P.OPERAND),
       DECODE(P.CREDIT_OR_CHARGE_FLAG,'C',
              (-1) * (L.PRICING_QUANTITY*P.ADJUSTED_AMOUNT),
              (L.PRICING_QUANTITY*P.ADJUSTED_AMOUNT))),
H.TRANSACTIONAL_CURR_CODE,
H.CONVERSION_RATE,
H.CONVERSION_RATE_DATE,
H.CONVERSION TYPE CODE,
DECODE(P.ESTIMATED_FLAG,'N','Y','N'),
P.INVOICED_FLAG,
P.CONTEXT,
P.ATTRIBUTE1,
 P.ATTRIBUTE2,
P.ATTRIBUTE3,
P.ATTRIBUTE4,
P.ATTRIBUTE5,
P.ATTRIBUTE6,
P.ATTRIBUTE7,
P.ATTRIBUTE8,
P.ATTRIBUTE9,
P.ATTRIBUTE10,
P.ATTRIBUTE11,
P.ATTRIBUTE12,
P.ATTRIBUTE13,
P.ATTRIBUTE14,
P.ATTRIBUTE15,
P.AC_CONTEXT,
P.AC_ATTRIBUTE1,
P.AC ATTRIBUTE2,
P.AC_ATTRIBUTE3,
P.AC_ATTRIBUTE4,
P.AC ATTRIBUTE5,
P.AC_ATTRIBUTE6,
P.AC ATTRIBUTE7,
P.AC_ATTRIBUTE8,
P.AC_ATTRIBUTE9,
P.AC ATTRIBUTE10,
P.AC_ATTRIBUTE11,
```

Oracle Proprietary, Confidential Information--Use Restricted by Contract

```
P.AC_ATTRIBUTE12,
P.AC_ATTRIBUTE13,
P.AC_ATTRIBUTE14,
P.AC_ATTRIBUTE15
FROM OE_PRICE_ADJUSTMENTS P,
OE_ORDER_LINES L ,
OE_ORDER_HEADERS H ,
QP_LOOKUPS LKP1,
QP_CHARGE_LOOKUP LKP2
WHERE P.HEADER_ID = H.HEADER_ID
AND P.LINE_ID = L.LINE_ID(+)
AND P.LIST_LINE_TYPE_CODE = 'FREIGHT_CHARGE'
AND P.CHARGE_TYPE_CODE = LKP2.LOOKUP_CODE
AND LKP2.LOOKUP_TYPE = 'FREIGHT_CHARGES_TYPE'
AND P.CHARGE_TYPE_CODE = LKP1.LOOKUP_TYPE(+)
AND (P.CHARGE_SUBTYPE_CODE = LKP1.LOOKUP_CODE OR
     P.CHARGE_SUBTYPE_CODE IS NULL)
AND P.APPLIED_FLAG = 'Y'
```

Column Descriptions

Name	Null?	Type	Description
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
LINE_ID	NULL	NUMBER	Refer to base table.
CHARGE_ID	NOT NULL	NUMBER	Refer to base table.
CHARGE_NAME	NULL	VARCHAR2(80)	Refer to base table.
CHARGE_AMOUNT	NULL	NUMBER	Refer to base table.
CURRENCY_CODE	NULL	VARCHAR2(3)	Refer to base table.
CONVERSION_RATE	NULL	NUMBER	Refer to base table.
CONVERSION_DATE	NULL	DATE	Refer to base table.
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
FIXED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
INVOICED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
AC_CONTEXT	NULL	VARCHAR2(150)	Refer to base table.
AC_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
AC_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.

OE_CONTACTS_V

This view is based on ra_contacts. Used for validation of contact identifications(deliver to contact, sold to contact etc..)

Column Descriptions

Name	Null?	Type	Description
CONTACT_ID	NOT NULL	NUMBER(15)	Refer to base table.
ORG_ID	NULL	NUMBER(15)	Refer to base table.
CUSTOMER_ID	NOT NULL	NUMBER(15)	Refer to base table.
NAME	NULL	VARCHAR2(123)	Refer to base table.
JOB_TITLE	NULL	VARCHAR2(100)	Refer to base table.
STATUS	NULL	VARCHAR2(30)	Refer to base table.
EMAIL_ADDRESS	NULL	VARCHAR2(2000)	Refer to base table.

OE_CREDITS_IFACE_ALL

This is a multi-org table for sales order/line credits open interface. This table stores sales credits information that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Manufacturing and Distribution Open Interfaces Manual.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_HEADERS_IFACE_ALL	ORIG_SYS_DOCUMENT	_REF	ORIG_SYS_DOCUMENT_REF
OE_LINES_IFACE_ALL	ORIG_SYS_LINE_REF	,	ORIG_SYS_LINE_REF
OE_LINES_IFACE_ALL	ORIG_SYS_SHIPMENT	_REF	ORIG_SYS_SHIPMENT_REF
OE_ORDER_SOURCES	ORDER_SOURCE_ID		ORDER_SOURCE_ID
Column Descriptions			
Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Original system line reference
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
ORIG_SYS_CREDIT_REF	NULL	VARCHAR2(50)	Original system credit reference
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Change sequence
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Change request code
ORG_ID	NULL	NUMBER	Org id
SALESREP_ID	NULL	NUMBER	Salesrep id
SALESREP	NULL	VARCHAR2(30)	Salesrep
SALES_CREDIT_TYPE_ID	NULL	NUMBER	Sales credit type id
SALES_CREDIT_TYPE	NULL	VARCHAR2(30)	Sales credit type
QUOTA_FLAG	NULL	VARCHAR2(1)	Quota flag
PERCENT	NULL	NUMBER	Percent
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column

Column Descriptions (Continued)

Name	Null?	Type	Description
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag
STATUS_FLAG	NULL	VARCHAR2(1)	Status flag
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status
CHANGE_REASON	NULL	VARCHAR2(30)	
CHANGE_COMMENTS	NULL	VARCHAR2(2000)	

Indexes

Index Name	Index Type	Sequence	Column Name
OE_CREDITS_IFACE_ALL_N1	NOT UNIQUE	1	REQUEST_ID
OE_CREDITS_IFACE_ALL_U1	NOT UNIQUE	1	ORDER_SOURCE_ID
		2	ORIG_SYS_DOCUMENT_REF ORIG SYS LINE REF
		4	ORIG_SYS_SHIPMENT_REF
		5	ORIG_SYS_CREDIT_REF
		6	CHANGE SEQUENCE

OE_CREDIT_BALANCES_ALL

Stores the current credit exposure data for each individual customer and site with credit limits. Each customer(or site)'s credit limit (including default limits) will have one row for each valid credit rule in the system. This table will be populated by the automatic credit check concurrent program.

Column Degarin	+iona

Name	Null?	Type	Description
CREDIT_BALANCE_ID	NOT NULL	NUMBER	Primary key
CUST_ACCOUNT_ID	NOT NULL	NUMBER	References hz_cust_accounts_all
CUST_ACCT_PROFILE_AMT_ID	NULI	NUMBER	References hz_cust_profile_amts if the credit limit is from a customer/site profile.
CREDIT_PROFILE_AMT_ID	NULI	NUMBER	References hz_credit_profile_amts if the credit limit is from an operating unit default profile.
CREDIT_CHECK_RULE_ID	NOT NULL	NUMBER	References oe_credit_check_rules
OVERALL_EXPOSURE	NULI	NUMBER	Sum of orders, orders_on_hold, payments_overdue, payments_at_risk columns
ORDERS	NULI	NUMBER	Uninvoiced orders of the customer/site
ORDERS_ON_HOLD	NULI	NUMBER	Orders on hold of the customer/site
PAYMENTS_OVERDUE	NULI	NUMBER	Payments overdue of thecustomer/site
PAYMENTS_AT_RISK	NULI	NUMBER	Payments at risk of the customer/site
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULI	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULI	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULI	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULI	DATE	Last date changed by concurrent program
REQUEST_ID	NULI	NUMBER	Concurrent request that last changed row
ORG_ID	NULI	NUMBER	Organization id of the operating unit
CONTEXT	NULI	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULI	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment

~ 7		(!
('\cappa 111mm	Descriptions	(Continued)

Name	Null? Type	Description	
ATTRIBUTE11	NULL VARC	CHAR2(240) Descriptive Flexfield segmen	ıt
ATTRIBUTE12	NULL VARC	CHAR2(240) Descriptive Flexfield segmen	ıt
ATTRIBUTE13	NULL VARC	CHAR2(240) Descriptive Flexfield segmen	ıt
ATTRIBUTE14	NULL VARC	CHAR2(240) Descriptive Flexfield segmen	ıt
ATTRIBUTE15	NULL VARC	CHAR2(240) Descriptive Flexfield segmen	ıt
lexes			
Index Name	Index Type Se	equence Column Name	
OE_CREDIT_BALANCES_N1	NOT UNIQUE	1 CUST_ACCOUNT_ID	
OE_CREDIT_BALANCES_N2	NOT UNIQUE	1 CREDIT_CHECK_RULE_ID	
OE_CREDIT_BALANCES_N3	NOT UNIQUE	1 CUST_ACCT_PROFILE_AMT_ID	
OE_CREDIT_BALANCES_N4	NOT UNIQUE	1 CREDIT_PROFILE_AMT_ID	
OE CREDIT BALANCES U1	UNIQUE	1 CREDIT BALANCE ID	

OE_CREDIT_CHECK_RULES

This table stores information about the credit check rules.

ickCodes Columns Column	QuickCodes Type		QuickCodes Table	
FAILURE_RESULT_CODE	CREDIT_CHECK_FAILURE HOLD WARNING		OE_LOOKUPS Place order on credit hold Issue warning to user	
lumn Descriptions				
Name	Null?	Type	Description	
CREDIT_CHECK_RULE_ID (PK)	NOT NULL	NUMBER	ID of the Credit Check Rule	
CREATION_DATE	NOT NULL	DATE	Standard Who column	
CREATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column	
NAME	NOT NULL	VARCHAR2(240)	Credit Check Rule Name	
FAILURE_RESULT_CODE	NOT NULL	VARCHAR2(30)	Code of the failure result	
OPEN_AR_BALANCE_FLAG	NOT NULL	VARCHAR2(1)	Include Open AR Balance	
UNINVOICED_ORDERS_FLAG	NOT NULL	VARCHAR2(1)	Include Uninvoiced Orders	
ORDERS_ON_HOLD_FLAG	NOT NULL	VARCHAR2(1)	Include Orders Currently on Hold	
SHIPPING_INTERVAL	NULL	NUMBER	Shipping Interval	
OPEN_AR_DAYS	NULL	NUMBER	Open Receivable Days	
START_DATE_ACTIVE	NULL	DATE	Start valid date for the Rule	
END_DATE_ACTIVE	NULL	DATE	End Valid date for the Credit Check Rule	
INCLUDE_PAYMENTS_AT_RISK_FLAG	NOT NULL	VARCHAR2(1)	Include payments when doing credit checking	
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment	
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE4			Descriptive Flexfield segment	
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE7			Descriptive Flexfield segment	
ATTRIBUTE8			Descriptive Flexfield segment	
ATTRIBUTE9			Descriptive Flexfield segment	
ATTRIBUTE10			Descriptive Flexfield segment	
ATTRIBUTE11			Descriptive Flexfield segment	
ATTRIBUTE12			Descriptive Flexfield segment	
ATTRIBUTE13			Descriptive Flexfield segment	
ATTRIBUTE14			Descriptive Flexfield segment	
ATTRIBUTE15			Descriptive Flexfield segment	
INCLUDE_TAX_FLAG		VARCHAR2(1)	Include Tax Flag.	
MAXIMUM_DAYS_PAST_DUE	NULL	NUMBER	Number of days any invoice car be unpaid beyond its due date before orders using this credi check rule are put on credit check failure hold	
BACKGRD_CR_CHECK_FLAG	NULL	VARCHAR2(1)	used to enable background credit checking	

Column Descriptions (Continued)

column Descriptions (continued)		
Name	Null? Type	Description
QUICK_CR_CHECK_FLAG	NULL VARCHAR2(1)	used to enable quick credit checking
INCL_FREIGHT_CHARGES_FLAG	NULL VARCHAR2(1)	used to exclude freight charges
T., J.,		
Indexes		
Index Name	Index Type Sequence	Column Name
OE_CREDIT_CHECK_RULES_U1	UNIQUE 1	CREDIT_CHECK_RULE_ID
OE_CREDIT_CHECK_RULES_U2	UNIQUE 1	NAME

OE_CRM_ORDER_HEADERS_V

Compatible view provoded for CRM usage only. The view is based on oe_order_headers_all table.

```
View Definition
    CREATE VIEW OE_CRM_ORDER_HEADERS_V
      as SELECT
         HEADER_ID,
    ORG_ID,
    ORDER_TYPE_ID,
    ORDER_NUMBER,
    VERSION_NUMBER,
    EXPIRATION_DATE,
    ORDER_SOURCE_ID,
    SOURCE_DOCUMENT_TYPE_ID,
    ORIG_SYS_DOCUMENT_REF,
    SOURCE_DOCUMENT_ID,
    ORDERED_DATE,
    REQUEST_DATE,
    PRICING_DATE,
    SHIPMENT_PRIORITY_CODE,
    DEMAND_CLASS_CODE,
    PRICE_LIST_ID,
    TAX_EXEMPT_FLAG
    TAX_EXEMPT_NUMBER,
    TAX_EXEMPT_REASON_CODE,
    CONVERSION_RATE,
    CONVERSION_TYPE_CODE,
    CONVERSION_RATE_DATE,
    PARTIAL_SHIPMENTS_ALLOWED,
    SHIP_TOLERANCE_ABOVE,
    SHIP_TOLERANCE_BELOW,
    TRANSACTIONAL_CURR_CODE,
    AGREEMENT_ID,
    TAX_POINT_CODE,
    CUST_PO_NUMBER,
    INVOICING_RULE_ID,
    ACCOUNTING_RULE_ID,
    PAYMENT_TERM_ID,
    SHIPPING_METHOD_CODE,
    FREIGHT_CARRIER_CODE,
    FOB_POINT_CODE,
    FREIGHT_TERMS_CODE,
    SOLD_TO_ORG_ID,
    SOLD_FROM_ORG_ID,
    SHIP_FROM_ORG_ID,
    SHIP_TO_ORG_ID,
    INVOICE_TO_ORG_ID,
    DELIVER_TO_ORG_ID,
    SOLD_TO_CONTACT_ID,
    SHIP_TO_CONTACT_ID,
    INVOICE TO CONTACT ID,
    DELIVER_TO_CONTACT_ID,
    CREATION_DATE,
```

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```
CREATED_BY,
LAST_UPDATED_BY,
LAST_UPDATE_DATE,
LAST_UPDATE_LOGIN,
PROGRAM_APPLICATION_ID,
PROGRAM_ID,
PROGRAM_UPDATE_DATE,
REQUEST_ID,
CONTEXT,
ATTRIBUTE1,
ATTRIBUTE2,
ATTRIBUTE3,
ATTRIBUTE4,
ATTRIBUTE5,
ATTRIBUTE6,
ATTRIBUTE7,
ATTRIBUTE8,
ATTRIBUTE9,
ATTRIBUTE10,
ATTRIBUTE11,
ATTRIBUTE12,
ATTRIBUTE13,
ATTRIBUTE14,
ATTRIBUTE15,
GLOBAL_ATTRIBUTE_CATEGORY,
GLOBAL_ATTRIBUTE1,
GLOBAL ATTRIBUTE2,
GLOBAL_ATTRIBUTE3,
GLOBAL_ATTRIBUTE4,
GLOBAL ATTRIBUTE5,
GLOBAL_ATTRIBUTE6,
GLOBAL ATTRIBUTE7,
GLOBAL_ATTRIBUTE8,
GLOBAL_ATTRIBUTE9,
GLOBAL_ATTRIBUTE10,
GLOBAL_ATTRIBUTE11,
GLOBAL_ATTRIBUTE12,
GLOBAL_ATTRIBUTE13,
GLOBAL_ATTRIBUTE14,
GLOBAL ATTRIBUTE15,
GLOBAL_ATTRIBUTE16,
GLOBAL_ATTRIBUTE17,
GLOBAL_ATTRIBUTE18,
GLOBAL_ATTRIBUTE19,
GLOBAL_ATTRIBUTE20,
CANCELLED_FLAG,
OPEN_FLAG,
BOOKED FLAG
SALESREP_ID,
RETURN_REASON_CODE,
ORDER_DATE_TYPE_CODE,
EARLIEST_SCHEDULE_LIMIT,
LATEST SCHEDULE LIMIT,
PAYMENT_TYPE_CODE,
PAYMENT_AMOUNT
CHECK NUMBER,
CREDIT_CARD_CODE,
```

```
CREDIT
     _CARD_HOLDER_NAME,
CREDIT_CARD_NUMBER,
CREDIT_CARD_EXPIRATION_DATE,
CREDIT_CARD_APPROVAL_CODE,
CREDIT_CARD_APPROVAL_DATE,
SALES_CHANNEL_CODE,
FIRST_ACK_CODE,
FIRST_ACK_DATE,
LAST_ACK_CODE,
LAST_ACK_DATE,
ORDER_CATEGORY_CODE,
SHIPPING_INSTRUCTIONS,
PACKING_INSTRUCTIONS
from OE_ORDER_HEADERS_ALL
   Where NVL(ORG_ID,NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), '',
               NULL, SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99)) =
       NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), ' ', NULL,
                SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99)
```

Column Descriptions

Name	Null?	Туре	Description
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
ORDER_TYPE_ID	NOT NULL	NUMBER	Refer to base table.
ORDER_NUMBER	NOT NULL	NUMBER	Refer to base table.
VERSION_NUMBER	NOT NULL	NUMBER	Refer to base table.
EXPIRATION_DATE	NULL	DATE	Refer to base table.
ORDER_SOURCE_ID	NULL	NUMBER	Refer to base table.
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
SOURCE_DOCUMENT_ID	NULL	NUMBER	Refer to base table.
ORDERED_DATE	NULL	DATE	Refer to base table.
REQUEST_DATE	NULL	DATE	Refer to base table.
PRICING_DATE	NULL	DATE	Refer to base table.
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER	Refer to base table.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	Refer to base table.
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	Refer to base table.
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONVERSION_RATE	NULL	NUMBER	Refer to base table.
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONVERSION_RATE_DATE	NULL	DATE	Refer to base table.
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Refer to base table.
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Refer to base table.
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Refer to base table.
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(3)	Refer to base table.
AGREEMENT_ID	NULL	NUMBER	Refer to base table.
TAX_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
INVOICING_RULE_ID	NULL	NUMBER(15)	Refer to base table.
ACCOUNTING_RULE_ID	NULL	NUMBER(15)	Refer to base table.
PAYMENT_TERM_ID	NULL	NUMBER(15)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.

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Name	Null?	Type	Description
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SOLD_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.
INVOICE_TO_ORG_ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SOLD_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER	Refer to base table.
PROGRAM_ID	NULL	NUMBER	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	DATE	Refer to base table.
REQUEST_ID			
CONTEXT			Refer to base table.
ATTRIBUTE1			Refer to base table.
ATTRIBUTE2			Refer to base table.
ATTRIBUTE3			Refer to base table.
ATTRIBUTE4			Refer to base table.
ATTRIBUTE5			Refer to base table.
ATTRIBUTE6			Refer to base table.
ATTRIBUTE7			Refer to base table.
ATTRIBUTE8			Refer to base table.
ATTRIBUTE9			Refer to base table.
ATTRIBUTE10		, ,	Refer to base table.
ATTRIBUTE11			Refer to base table.
ATTRIBUTE12			Refer to base table.
ATTRIBUTE13			Refer to base table.
ATTRIBUTE14			Refer to base table.
ATTRIBUTE15			Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY			Refer to base table. Refer to base table.
GLOBAL_ATTRIBUTE1 GLOBAL ATTRIBUTE2			Refer to base table.
GLOBAL_ATTRIBUTE2 GLOBAL ATTRIBUTE3			Refer to base table.
GLOBAL_ATTRIBUTE4			Refer to base table.
GLOBAL_ATTRIBUTE5			Refer to base table.
GLOBAL_ATTRIBUTE6		, ,	Refer to base table.
GLOBAL_ATTRIBUTE7			Refer to base table.
GLOBAL_ATTRIBUTE8		, ,	Refer to base table.
GLOBAL_ATTRIBUTE9			Refer to base table.
GLOBAL ATTRIBUTE10			Refer to base table.
GLOBAL ATTRIBUTE11			Refer to base table.
GLOBAL ATTRIBUTE12			Refer to base table.
GLOBAL ATTRIBUTE13		, ,	Refer to base table.
GLOBAL ATTRIBUTE14		, ,	Refer to base table.
GLOBAL_ATTRIBUTE15		, ,	Refer to base table.
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Name	N	full?	Type	Descri	ipt:	ion	
GLOBAL_ATTRIBUTE16		NULL	VARCHAR2(240)	Refer	to	base	table.
GLOBAL_ATTRIBUTE17		NULL	VARCHAR2(240)	Refer	to	base	table.
GLOBAL_ATTRIBUTE18		NULL	VARCHAR2(240)	Refer	to	base	table.
GLOBAL_ATTRIBUTE19		NULL	VARCHAR2(240)	Refer	to	base	table.
GLOBAL_ATTRIBUTE20		NULL	VARCHAR2(240)	Refer	to	base	table.
CANCELLED_FLAG		NULL	VARCHAR2(1)	Refer	to	base	table.
OPEN_FLAG	NOT	NULL	VARCHAR2(1)	Refer	to	base	table.
BOOKED_FLAG	NOT	NULL	VARCHAR2(1)	Refer	to	base	table.
SALESREP_ID		NULL	NUMBER(15)	Refer	to	base	table.
RETURN_REASON_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
ORDER_DATE_TYPE_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
EARLIEST_SCHEDULE_LIMIT		NULL	NUMBER	Refer	to	base	table.
LATEST_SCHEDULE_LIMIT		NULL	NUMBER	Refer	to	base	table.
PAYMENT_TYPE_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
PAYMENT_AMOUNT		NULL	NUMBER	Refer	to	base	table.
CHECK_NUMBER		NULL	VARCHAR2(50)	Refer	to	base	table.
CREDIT_CARD_CODE		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_HOLDER_NAME		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_NUMBER		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_EXPIRATION_DATE		NULL	DATE	Refer	to	base	table.
CREDIT_CARD_APPROVAL_CODE		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_APPROVAL_DATE		NULL	DATE	Refer	to	base	table.
SALES_CHANNEL_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
FIRST_ACK_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
FIRST_ACK_DATE		NULL	DATE	Refer	to	base	table.
LAST_ACK_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
LAST_ACK_DATE		NULL	DATE	Refer	to	base	table.
ORDER_CATEGORY_CODE	NOT	NULL	VARCHAR2(30)	Refer	to	base	table.
SHIPPING_INSTRUCTIONS		NULL	VARCHAR2(2000)	Refer	to	base	table.
PACKING_INSTRUCTIONS		NULL	VARCHAR2(2000)	Refer	to	base	table.

OE_CRM_ORDER_LINES_V

Compatible view provoded for CRM usage only. The view is based on oe_order_lines_all table.

```
View Definition
    CREATE VIEW OE_CRM_ORDER_LINES_V
      as SELECT
         LINE_ID,
     ORG_ID,
     HEADER_ID,
     LINE_TYPE_ID,
     LINE_NUMBER,
     ORDERED_ITEM,
     REQUEST_DATE,
     PROMISE_DATE,
     SCHEDULE_SHIP_DATE,
     ORDER_QUANTITY_UOM,
     PRICING_QUANTITY,
     PRICING_QUANTITY_UOM,
     CANCELLED_QUANTITY,
     SHIPPED_QUANTITY,
     ORDERED_QUANTITY,
     FULFILLED_QUANTITY,
     SHIPPING_QUANTITY,
     SHIPPING_QUANTITY_UOM,
     DELIVERY_LEAD_TIME,
     TAX_EXEMPT_FLAG,
     TAX_EXEMPT_NUMBER,
     TAX_EXEMPT_REASON_CODE,
     SHIP_FROM_ORG_ID,
     SHIP_TO_ORG_ID,
     INVOICE_TO_ORG_ID,
     DELIVER_TO_ORG_ID,
     SHIP_TO_CONTACT_ID,
     DELIVER_TO_CONTACT_ID,
     INVOICE_TO_CONTACT_ID,
     SOLD_TO_ORG_ID,
     CUST_PO_NUMBER,
     SHIP_TOLERANCE_ABOVE,
     SHIP_TOLERANCE_BELOW,
     DEMAND_BUCKET_TYPE_CODE,
     RLA_SCHEDULE_TYPE_CODE,
     CUSTOMER_DOCK_CODE,
     CUSTOMER_JOB,
     CUSTOMER_PRODUCTION_LINE,
     CUST_MODEL_SERIAL_NUMBER,
     PROJECT_ID,
     TASK_ID,
     INVENTORY_ITEM_ID,
     TAX_DATE,
     TAX_CODE,
     TAX RATE,
     DEMAND_CLASS_CODE,
     PRICE_LIST_ID,
```

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```
PRICING_DATE,
SHIPMENT_NUMBER,
AGREEMENT_ID,
SHIPMENT_PRIORITY_CODE,
SHIPPING_METHOD_CODE,
FREIGHT_CARRIER_CODE,
FREIGHT_TERMS_CODE,
FOB_POINT_CODE,
TAX_POINT_CODE,
PAYMENT_TERM_ID,
INVOICING_RULE_ID,
ACCOUNTING_RULE_ID,
SOURCE_DOCUMENT_TYPE_ID,
ORIG_SYS_DOCUMENT_REF,
SOURCE_DOCUMENT_ID,
ORIG_SYS_LINE_REF,
SOURCE_DOCUMENT_LINE_ID,
REFERENCE_LINE_ID,
REFERENCE TYPE,
REFERENCE_HEADER_ID,
ITEM_REVISION,
UNIT_SELLING_PRICE,
UNIT_LIST_PRICE,
TAX_VALUE,
CONTEXT,
ATTRIBUTE1,
ATTRIBUTE2,
ATTRIBUTE3,
ATTRIBUTE4,
ATTRIBUTE5,
ATTRIBUTE6,
ATTRIBUTE7,
ATTRIBUTE8,
ATTRIBUTE9,
ATTRIBUTE10,
ATTRIBUTE11,
ATTRIBUTE12,
ATTRIBUTE13,
ATTRIBUTE14,
ATTRIBUTE15,
GLOBAL_ATTRIBUTE_CATEGORY,
GLOBAL_ATTRIBUTE1,
GLOBAL_ATTRIBUTE2,
GLOBAL_ATTRIBUTE3,
GLOBAL_ATTRIBUTE4,
GLOBAL_ATTRIBUTE5,
GLOBAL_ATTRIBUTE6,
GLOBAL_ATTRIBUTE7,
GLOBAL_ATTRIBUTE8,
GLOBAL_ATTRIBUTE9,
GLOBAL_ATTRIBUTE10,
GLOBAL_ATTRIBUTE11,
GLOBAL_ATTRIBUTE12,
GLOBAL_
    ATTRIBUTE13,
GLOBAL ATTRIBUTE14,
GLOBAL_ATTRIBUTE15,
```

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```
GLOBAL_ATTRIBUTE16,
GLOBAL_ATTRIBUTE17,
GLOBAL_ATTRIBUTE18,
GLOBAL_ATTRIBUTE19,
GLOBAL_ATTRIBUTE 20,
PRICING_CONTEXT,
PRICING_ATTRIBUTE1,
PRICING_ATTRIBUTE2,
PRICING ATTRIBUTE3,
PRICING_ATTRIBUTE4,
PRICING_ATTRIBUTE5,
PRICING_ATTRIBUTE6,
PRICING_ATTRIBUTE7,
PRICING_ATTRIBUTE8,
PRICING_ATTRIBUTE9,
PRICING_ATTRIBUTE10,
INDUSTRY_CONTEXT,
INDUSTRY_ATTRIBUTE1,
INDUSTRY ATTRIBUTE2,
INDUSTRY_ATTRIBUTE3,
INDUSTRY_ATTRIBUTE4,
INDUSTRY_ATTRIBUTE5,
INDUSTRY_ATTRIBUTE6,
INDUSTRY_ATTRIBUTE7,
INDUSTRY_ATTRIBUTE8,
INDUSTRY_ATTRIBUTE9,
INDUSTRY ATTRIBUTE10,
INDUSTRY_ATTRIBUTE11,
INDUSTRY_ATTRIBUTE13,
INDUSTRY ATTRIBUTE12,
INDUSTRY_ATTRIBUTE14,
INDUSTRY ATTRIBUTE15,
INDUSTRY_ATTRIBUTE16,
INDUSTRY_ATTRIBUTE17,
INDUSTRY_ATTRIBUTE18,
INDUSTRY_ATTRIBUTE19,
INDUSTRY_ATTRIBUTE20,
INDUSTRY_ATTRIBUTE21,
INDUSTRY_ATTRIBUTE22,
INDUSTRY ATTRIBUTE23,
INDUSTRY_ATTRIBUTE24,
INDUSTRY_ATTRIBUTE25,
INDUSTRY ATTRIBUTE26,
INDUSTRY_ATTRIBUTE27,
INDUSTRY_ATTRIBUTE28,
INDUSTRY_ATTRIBUTE29,
INDUSTRY_ATTRIBUTE30,
CREATION DATE,
CREATED_BY,
LAST_UPDATE_DATE,
LAST_UPDATED_BY,
LAST_UPDATE_LOGIN,
PROGRAM APPLICATION ID,
PROGRAM_ID,
PROGRAM_UPDATE_DATE,
REQUEST ID,
CONFIGURATION_ID,
```

```
LINK_TO_LINE_ID,
COMPONENT_SEQUENCE_ID,
COMPONENT_CODE,
CONFIG_DISPLAY_SEQUENCE,
SORT_ORDER,
ITEM_TYPE_CODE,
OPTION_NUMBER,
OPTION_FLAG,
DEP_PLAN_REQUIRED_FLAG,
VISIBLE_DEMAND_FLAG,
LINE_CATEGORY_CODE,
ACTUAL_SHIPMENT_DATE,
CUSTOMER_TRX_LINE_ID,
RETURN_CONTEXT,
RETURN_ATTRIBUTE1,
RETURN_ATTRIBUTE2,
RETURN_ATTRIBUTE3,
RETURN_ATTRIBUTE4,
RETURN ATTRIBUTE5,
RETURN_ATTRIBUTE6,
RETURN_ATTRIBUTE7,
RETURN_ATTRIBUTE8,
RETURN_ATTRIBUTE9,
RETURN_ATTRIBUTE10,
RETURN_ATTRIBUTE11,
RETURN_ATTRIBUTE12,
RETURN_ATTRIBUTE13,
RETURN_ATTRIBUTE14,
RETURN_ATTRIBUTE15,
    NTMED_SHIP_TO_ORG_ID,
INTMED SHIP TO CONTACT ID,
ACTUAL_ARRIVAL_DATE,
ATO_LINE_ID,
AUTO_SELECTED_QUANTITY,
COMPONENT_NUMBER,
EARLIEST_ACCEPTABLE_DATE,
EXPLOSION_DATE,
LATEST_ACCEPTABLE_DATE,
MODEL GROUP NUMBER,
SCHEDULE_ARRIVAL_DATE,
SHIP_MODEL_COMPLETE_FLAG,
SCHEDULE_STATUS_CODE,
SOURCE_TYPE_CODE,
TOP_MODEL_LINE_ID,
BOOKED_FLAG,
CANCELLED_FLAG,
OPEN FLAG,
SALESREP_ID,
RETURN_REASON_CODE,
ARRIVAL_SET_ID,
SHIP_SET_ID,
INVOICE INTERFACE STATUS CODE,
SPLIT_FROM_LINE_ID,
CUST_PRODUCTION_SEQ_NUM,
AUTHORIZED_TO_SHIP_FLAG,
VEH_CUS_ITEM_CUM_KEY_ID,
```

```
OVER_SHIP_REASON_CODE,
OVER_SHIP_RESOLVED_FLAG,
ITEM_IDENTIFIER_TYPE,
COMMITMENT_ID,
SHIPPING_INTERFACED_FLAG,
CREDIT_INVOICE_LINE_ID,
FIRST_ACK_CODE,
FIRST_ACK_DATE,
LAST_ACK_CODE,
LAST_ACK_DATE,
PLANNING_PRIORITY,
CONFIG_HEADER_ID,
CONFIG_REV_NBR,
SOLD_FROM_ORG_ID,
FULFILLED_FLAG,
END_ITEM_UNIT_NUMBER,
SHIPPING_INSTRUCTIONS,
PACKING_INSTRUCTIONS,
INVOICED QUANTITY,
REFERENCE_CUSTOMER_TRX_LINE_ID,
SERVICE_TXN_REASON_CODE,
SERVICE_TXN_COMMENTS,
SERVICE_DURATION,
SERVICE_START_DATE,
SERVICE_END_DATE,
SERVICE_COTERMINATE_FLAG,
UNIT_LIST_PERCENT,
UNIT_SELLING_PERCENT,
UNIT_PERCENT_BASE_PRICE,
SERVICE_NUMBER,
SERVICE_REFERENCE_TYPE_CODE,
SERVICE REFERENCE LINE ID,
SERVICE_REFERENCE_SYSTEM_ID,
MARKETING_SOURCE_CODE_ID,
FLOW_STATUS_CODE,
MODEL_REMNANT_FLAG,
FULFILLMENT_METHOD_CODE,
ORDERED_ITEM_ID
from OE_ORDER_LINES_ALL
  Where NVL(ORG_ID,NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), ' ',
               NULL, SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99))
       = NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), '', NULL,
                SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99)
```

Column Descriptions

Name	Null?	Type	Description
LINE_ID	NOT NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
LINE_TYPE_ID	NOT NULL	NUMBER	Refer to base table.
LINE_NUMBER	NOT NULL	NUMBER	Refer to base table.
ORDERED_ITEM	NULL	VARCHAR2(2000) Refer to base table.
REQUEST_DATE	NULL	DATE	Refer to base table.
PROMISE_DATE	NULL	DATE	Refer to base table.
SCHEDULE_SHIP_DATE	NULL	DATE	Refer to base table.

Name	Null?	Type	Description
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.
PRICING_QUANTITY		NUMBER	Refer to base table.
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.
CANCELLED_QUANTITY	NULL	NUMBER	Refer to base table.
SHIPPED QUANTITY	NULL	NUMBER	Refer to base table.
ORDERED_QUANTITY	NULL	NUMBER	Refer to base table.
FULFILLED_QUANTITY	NULL	NUMBER	Refer to base table.
SHIPPING_QUANTITY		NUMBER	Refer to base table.
SHIPPING_QUANTITY_UOM		VARCHAR2(3)	Refer to base table.
DELIVERY_LEAD_TIME		NUMBER	Refer to base table.
TAX EXEMPT FLAG	NULL	VARCHAR2(1)	Refer to base table.
TAX_EXEMPT_NUMBER			Refer to base table.
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.
INVOICE_TO_ORG_ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Refer to base table.
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Refer to base table.
DEMAND_BUCKET_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
RLA_SCHEDULE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CUSTOMER_DOCK_CODE	NULL	VARCHAR2(50)	Refer to base table.
CUSTOMER_JOB	NULL	VARCHAR2(50)	Refer to base table.
CUSTOMER_PRODUCTION_LINE	NULL	VARCHAR2(50)	Refer to base table.
CUST_MODEL_SERIAL_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
PROJECT_ID	NULL	NUMBER	Refer to base table.
TASK_ID	NULL	NUMBER	Refer to base table.
INVENTORY_ITEM_ID	NOT NULL	NUMBER	Refer to base table.
TAX_DATE	NULL	DATE	Refer to base table.
TAX_CODE	NULL	VARCHAR2(50)	Refer to base table.
TAX_RATE	NULL	NUMBER	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER	Refer to base table.
PRICING_DATE	NULL	DATE	Refer to base table.
SHIPMENT_NUMBER	NOT NULL		Refer to base table.
AGREEMENT_ID	NULL	NUMBER	Refer to base table.
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
TAX_POINT_CODE		VARCHAR2(30)	Refer to base table.
PAYMENT_TERM_ID	NULL	NUMBER(15)	Refer to base table.
INVOICING_RULE_ID		NUMBER(15)	Refer to base table.
ACCOUNTING_RULE_ID		NUMBER(15)	Refer to base table.
SOURCE_DOCUMENT_TYPE_ID		NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
SOURCE_DOCUMENT_ID		NUMBER	Refer to base table.
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Refer to base table.

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Name	Null?	Type	Description
SOURCE_DOCUMENT_LINE_ID	NULL	NUMBER	Refer to base table.
REFERENCE_LINE_ID	NULL	NUMBER	Refer to base table.
REFERENCE_TYPE	NULL	VARCHAR2(30)	Refer to base table.
REFERENCE_HEADER_ID	NULL	NUMBER	Refer to base table.
ITEM_REVISION	NULL	VARCHAR2(3)	Refer to base table.
UNIT_SELLING_PRICE	NULL	NUMBER	Refer to base table.
UNIT_LIST_PRICE	NULL	NUMBER	Refer to base table.
TAX_VALUE	NULL	NUMBER	Refer to base table.
CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1			Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5			Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7			Refer to base table.
ATTRIBUTE8			Refer to base table.
ATTRIBUTE9			Refer to base table.
ATTRIBUTE10			Refer to base table.
ATTRIBUTE11			Refer to base table.
ATTRIBUTE12			Refer to base table.
ATTRIBUTE13			Refer to base table.
ATTRIBUTE14			Refer to base table.
ATTRIBUTE15			Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY			Refer to base table.
GLOBAL_ATTRIBUTE1			Refer to base table.
GLOBAL_ATTRIBUTE2			Refer to base table.
GLOBAL_ATTRIBUTE3			Refer to base table.
GLOBAL_ATTRIBUTE4			Refer to base table.
GLOBAL_ATTRIBUTE5			Refer to base table.
GLOBAL_ATTRIBUTE6			Refer to base table.
GLOBAL_ATTRIBUTE7			Refer to base table.
GLOBAL_ATTRIBUTE8			Refer to base table. Refer to base table.
GLOBAL_ATTRIBUTE9 GLOBAL_ATTRIBUTE10			Refer to base table.
GLOBAL_ATTRIBUTE11			Refer to base table.
GLOBAL_ATTRIBUTE12			Refer to base table.
GLOBAL_ATTRIBUTE13			Refer to base table.
GLOBAL_ATTRIBUTE14			Refer to base table.
GLOBAL_ATTRIBUTE15			Refer to base table.
GLOBAL_ATTRIBUTE16			Refer to base table.
GLOBAL_ATTRIBUTE17			Refer to base table.
GLOBAL_ATTRIBUTE18		, ,	Refer to base table.
GLOBAL_ATTRIBUTE19			Refer to base table.
GLOBAL_ATTRIBUTE20			Refer to base table.
PRICING CONTEXT		VARCHAR2(30)	
PRICING_ATTRIBUTE1			Refer to base table.
PRICING_ATTRIBUTE2			Refer to base table.
PRICING_ATTRIBUTE3			Refer to base table.
PRICING_ATTRIBUTE4			Refer to base table.
PRICING_ATTRIBUTE5			Refer to base table.
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
PRICING_ATTRIBUTE7			Refer to base table.
PRICING_ATTRIBUTE8			Refer to base table.

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Name	Null?	Type	Description
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
INDUSTRY_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE15			Refer to base table.
INDUSTRY_ATTRIBUTE16	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE17			Refer to base table.
INDUSTRY_ATTRIBUTE18	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE19			Refer to base table.
INDUSTRY_ATTRIBUTE20			Refer to base table.
INDUSTRY_ATTRIBUTE21			Refer to base table.
INDUSTRY_ATTRIBUTE22			Refer to base table.
INDUSTRY_ATTRIBUTE23			Refer to base table.
INDUSTRY_ATTRIBUTE24			Refer to base table.
INDUSTRY_ATTRIBUTE25			Refer to base table.
INDUSTRY_ATTRIBUTE26			Refer to base table.
INDUSTRY_ATTRIBUTE27			Refer to base table.
INDUSTRY_ATTRIBUTE28			Refer to base table.
INDUSTRY_ATTRIBUTE29			Refer to base table.
INDUSTRY_ATTRIBUTE30		, ,	Refer to base table.
CREATION_DATE	NOT NULL		Refer to base table.
CREATED_BY	NOT NULL		Refer to base table.
LAST_UPDATE_DATE	NOT NULL		Refer to base table.
LAST_UPDATED_BY	NOT NULL		Refer to base table.
LAST_UPDATE_LOGIN		NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID		NUMBER	Refer to base table.
PROGRAM INDIANTE DANS	NULL	NUMBER	Refer to base table. Refer to base table.
PROGRAM_UPDATE_DATE			
REQUEST_ID		NUMBER	Refer to base table. Refer to base table.
CONFIGURATION_ID		NUMBER NUMBER	Refer to base table.
LINK_TO_LINE_ID		NUMBER	Refer to base table.
COMPONENT_SEQUENCE_ID COMPONENT_CODE			Refer to base table.
-		NUMBER	
CONFIG_DISPLAY_SEQUENCE SORT_ORDER			Refer to base table. Refer to base table.
ITEM_TYPE_CODE		VARCHAR2(240)	Refer to base table.
OPTION NUMBER		NUMBER	Refer to base table.
OPTION_NOMBER OPTION_FLAG		VARCHAR2(1)	Refer to base table.
DEP_PLAN_REQUIRED_FLAG		VARCHAR2(1)	Refer to base table.
VISIBLE_DEMAND_FLAG		VARCHAR2(1)	Refer to base table.
LINE_CATEGORY_CODE		VARCHAR2(30)	Refer to base table.
	7407 140111	······································	north to babe cabie.

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Name	Null?	Type	Description
ACTUAL_SHIPMENT_DATE	NULL	DATE	Refer to base table.
CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Refer to base table.
RETURN_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
RETURN_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
INTMED_SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.
INTMED_SHIP_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
ACTUAL_ARRIVAL_DATE	NULL	DATE	Refer to base table.
ATO_LINE_ID	NULL	NUMBER	Refer to base table.
AUTO_SELECTED_QUANTITY	NULL	NUMBER	Refer to base table.
COMPONENT_NUMBER	NULL	NUMBER	Refer to base table.
EARLIEST_ACCEPTABLE_DATE	NULL	DATE	Refer to base table.
EXPLOSION_DATE	NULL	DATE	Refer to base table.
LATEST_ACCEPTABLE_DATE	NULL	DATE	Refer to base table.
MODEL_GROUP_NUMBER	NULL	NUMBER	Refer to base table.
SCHEDULE_ARRIVAL_DATE	NULL	DATE	Refer to base table.
SHIP_MODEL_COMPLETE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
SCHEDULE_STATUS_CODE	NULL	VARCHAR2(30)	Refer to base table.
SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
TOP_MODEL_LINE_ID	NULL	NUMBER	Refer to base table.
BOOKED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
CANCELLED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
OPEN_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
SALESREP_ID	NULL	NUMBER(15)	Refer to base table.
RETURN_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
ARRIVAL_SET_ID	NULL	NUMBER	Refer to base table.
SHIP_SET_ID	NULL	NUMBER	Refer to base table.
INVOICE_INTERFACE_STATUS_CODE	NULL	VARCHAR2(30)	Refer to base table.
SPLIT_FROM_LINE_ID		NUMBER	Refer to base table.
CUST_PRODUCTION_SEQ_NUM			Refer to base table.
AUTHORIZED_TO_SHIP_FLAG	NULL	VARCHAR2(1)	Refer to base table.
VEH_CUS_ITEM_CUM_KEY_ID	NULL	NUMBER	Refer to base table.
OVER_SHIP_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
OVER_SHIP_RESOLVED_FLAG		VARCHAR2(1)	Refer to base table.
ITEM_IDENTIFIER_TYPE		VARCHAR2(30)	Refer to base table.
COMMITMENT_ID		NUMBER	Refer to base table.
SHIPPING_INTERFACED_FLAG		VARCHAR2(1)	Refer to base table.
CREDIT_INVOICE_LINE_ID		NUMBER	Refer to base table.
FIRST_ACK_CODE		VARCHAR2(30)	Refer to base table.
FIRST_ACK_DATE		DATE	Refer to base table.
LAST_ACK_CODE	NULL	VARCHAR2(30)	Refer to base table.

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Name	Null?	Type	Descrip	tion	
LAST_ACK_DATE	NULL	DATE	Refer t	o base	table.
PLANNING_PRIORITY	NULL	NUMBER	Refer t	o base	table.
CONFIG_HEADER_ID	NULL	NUMBER	Refer t	o base	table.
CONFIG_REV_NBR	NULL	NUMBER	Refer t	o base	table.
SOLD_FROM_ORG_ID	NULL	NUMBER	Refer t	o base	table.
FULFILLED_FLAG	NULL	VARCHAR2(1)	Refer t	o base	table.
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Refer t	o base	table.
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Refer t	o base	table.
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Refer t	o base	table.
INVOICED_QUANTITY	NULL	NUMBER	Refer t	o base	table.
REFERENCE_CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Refer t	o base	table.
SERVICE_TXN_REASON_CODE	NULL	VARCHAR2(30)	Refer t	o base	table.
SERVICE_TXN_COMMENTS	NULL	VARCHAR2(2000)	Refer t	o base	table.
SERVICE_DURATION	NULL	NUMBER	Refer t	o base	table.
SERVICE_START_DATE	NULL	DATE	Refer t	o base	table.
SERVICE_END_DATE	NULL	DATE	Refer t	o base	table.
SERVICE_COTERMINATE_FLAG	NULL	VARCHAR2(1)	Refer t	o base	table.
UNIT_LIST_PERCENT	NULL	NUMBER	Refer t	o base	table.
UNIT_SELLING_PERCENT	NULL	NUMBER	Refer t	o base	table.
UNIT_PERCENT_BASE_PRICE	NULL	NUMBER	Refer t	o base	table.
SERVICE_NUMBER	NULL	NUMBER	Refer t	o base	table.
SERVICE_REFERENCE_TYPE_CODE	NULL	VARCHAR2(30)	Refer t	o base	table.
SERVICE_REFERENCE_LINE_ID	NULL	NUMBER	Refer t	o base	table.
SERVICE_REFERENCE_SYSTEM_ID	NULL	NUMBER	Refer t	o base	table.
MARKETING_SOURCE_CODE_ID	NULL	NUMBER	Refer t	o base	table.
FLOW_STATUS_CODE	NULL	VARCHAR2(30)	Refer t	o base	table.
MODEL_REMNANT_FLAG	NULL	VARCHAR2(1)	Refer t	o base	table.
FULFILLMENT_METHOD_CODE	NULL	VARCHAR2(30)	Refer t	o base	table.
ORDERED_ITEM_ID	NULL	NUMBER	Refer t	o base	table.

OE_CRM_SALES_CREDITS_V

Compatible view provoded for CRM usage only. The view is based on oe_sales_credits and ra_salesreps.

```
View Definition
    CREATE VIEW OE_CRM_SALES_CREDITS_V
      as SELECT
         SSC.ROWID ROW_ID ,
           SSC.SALES_CREDIT_ID ,
           RS.NAME salesrep ,
           SSC.SALES_CREDIT_TYPE_ID,
           SSC.PERCENT PERCENT ,
           SSC.HEADER_ID ,
           SSC.LINE_ID ,
           SSC.SALESREP_ID
           SSC.CREATION DATE
           SSC.CREATED_BY ,
           SSC.LAST_UPDATE_DATE ,
           SSC.LAST_UPDATED_BY ,
           SSC.LAST_UPDATE_LOGIN ,
           SSC.CONTEXT ,
           SSC.ATTRIBUTE1 ,
           SSC.ATTRIBUTE2 ,
           SSC.ATTRIBUTE3 ,
           SSC.ATTRIBUTE4 ,
           SSC.ATTRIBUTE5 ,
           SSC.ATTRIBUTE6 ,
           SSC.ATTRIBUTE7 ,
           SSC.ATTRIBUTE8 ,
           SSC.ATTRIBUTE9 ,
           SSC.ATTRIBUTE10 ,
           SSC.ATTRIBUTE11 ,
           SSC.ATTRIBUTE12 ,
           SSC.ATTRIBUTE13 ,
           SSC.ATTRIBUTE14 ,
           SSC.ATTRIBUTE15,
           SSC.DW_UPDATE_ADVICE_FLAG,
           SSC.WH_UPDATE_DATE
      FROM OE_SALES_CREDITS SSC
           , RA_SALESREPS RS
       Where RS.SALESREP_ID = SSC.SALESREP_ID
```

Column Descriptions

Name	Null?	Type	Description
ROW_ID	NULL	ROWID	Refer to base table.
SALES_CREDIT_ID	NOT NULL	NUMBER	Refer to base table.
SALESREP	NULL	VARCHAR2(240)	Refer to base table.
SALES_CREDIT_TYPE_ID	NULL	NUMBER	Refer to base table.
PERCENT	NOT NULL	NUMBER	Refer to base table.
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
LINE_ID	NULL	NUMBER	Refer to base table.
SALESREP_ID	NOT NULL	NUMBER(15)	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
DW_UPDATE_ADVICE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
WH_UPDATE_DATE	NULL	DATE	Refer to base table.

OE_CUST_ITEM_SETTINGS

OE_CUST_ITEM_SETTINGS stores the shipment and return tolerances for customer–item, item–site and item combinations

Primary Key Table	Primary Key Colum	ın	Foreign Key Column	
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID)	INTERNAL_ITEM_ID	
RA_CUSTOMERS_	CUSTOMER_ID		CUSTOMER_ID	
mn Descriptions				
Name	Null?	Type	Description	
CUST_ITEM_SETTING_ID (PK)	NOT NULL	NUMBER	System Generated Id	
CUSTOMER_ID	NULL	NUMBER (15)	Customer Identification	
SITE_USE_ID	NULL	NUMBER(15)	Site Use Id	
INTERNAL_ITEM_ID	NULL	NUMBER	Internal Item Id	
INVENTORY_ORG_ID	NULL	NUMBER	Inventory Organization Id	
OVER_SHIPMENT_TOLERANCE	NULL	NUMBER	Over shipment tolerance	
UNDER_SHIPMENT_TOLERANCE	NULL	NUMBER	Under shipment tolerance	
OVER_RETURN_TOLERANCE	NULL	NUMBER	Over Return tolerance	
UNDER_RETURN_TOLERANCE	NULL	NUMBER	Under Return tolerance	
CREATION_DATE	NOT NULL	DATE	Standard Who column	
CREATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column	
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment	
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
uences				
Sequence	Derived Column			

OE_CUST_TOTAL_AMTS_ALL

Stores the accumulated order value for a customer over three periods. Used in pricing to give cross order benefits. This table is populated by a concurrent program.

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
RA_CUSTOMERS_	CUSTOMER_ID		SOLD_TO_ORG_ID
umn Descriptions			
Name	Null?	Type	Description
SOLD_TO_ORG_ID	NOT NULL	NUMBER	Sold to Organization ID
PERIOD1_TOTAL_AMOUNT	NULL	NUMBER	Sum of order value placed over the period by the customer
PERIOD2_TOTAL_AMOUNT	NULL	NUMBER	Sum of order value placed over the period by the customer
PERIOD3_TOTAL_AMOUNT	NULL	NUMBER	Sum of order value placed over the period by the customer
ORG_ID	NULL	NUMBER	Operating Unit in which the order was placed
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrer program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_CUST_TOTAL_AMTS_ALL_U1	UNIQU	E 1	SOLD_TO_ORG_ID ORG_ID

OE_DEF_ATTR_CONDNS

Associates the defaulting condtion, defined at the entity level (CONDITION_ID), to a specific attribute (ATTRIBUTE_CODE).

reign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
OE_DEF_CONDITIONS	CONDITION_ID		CONDITION_ID
lumn Descriptions			
Name	Null?	Type	Description
ATTR_DEF_CONDITION_ID (PK)	NOT NULL		Primary key column
CREATED_BY	NOT NULL		Standard Who column
CREATION_DATE	NOT NULL		Standard Who column
LAST_UPDATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_DATE	NOT NULL		Standard Who column
DATABASE_OBJECT_NAME		VARCHAR2(30)	Base view for the object to which the attribute belongs
ATTRIBUTE_CODE	NOT NIII.I.	VARCHAR2(30)	Descriptive Flexfield segment
CONDITION_ID	NOT NULL	, ,	Defaulting condition associated with the attribute condition. Foreign key to OE_DEF_CONDITIONS
PRECEDENCE	NOT NULL	NUMBER	Precedence in which this condition is evaluated. Conditions with lower precedence value are evaluated first
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
SYSTEM_FLAG	NULL	VARCHAR2(1)	Y for seeded condition
dexes			
Index Name	Index Typ	e Sequence	Column Name
OE_DEF_ATTR_CONDNS_N1	NOT UNIQU		ATTRIBUTE_CODE DATABASE_OBJECT_NAME
OF DEE AMED CONDIC III	UNIOU		ATTR_DEF_CONDITION_ID
OE_DEF_ATTR_CONDNS_U1			

Sequence Derived Column

OE_ATTR_DEF_CONDITION_S

ATTR_DEF_CONDITION_ID

OE_DEF_ATTR_CONDNS_V

This view stores the defaulting conditions assigned to the attribute.

```
View Definition
    CREATE VIEW OE_DEF_ATTR_CONDNS_V
     as SELECT
         B.rowid,
    B.ATTR_DEF_CONDITION_ID ,
    B.CREATED_BY
    B.CREATION_DATE
   B.LAST_UPDATED_BY
   B.LAST_UPDATE_DATE ,
    B.DATABASE_OBJECT_NAME,
    B.ATTRIBUTE_CODE
   B.CONDITION_ID
    B.PRECEDENCE
    B.LAST_UPDATE_LOGIN ,
    B.ATTRIBUTE_CATEGORY ,
    B.ATTRIBUTE1
   B.ATTRIBUTE2
    B.ATTRIBUTE3
   B.ATTRIBUTE4
    B.ATTRIBUTE5
    B.ATTRIBUTE6
    B.ATTRIBUTE7
    B.ATTRIBUTE8 ,
    B.ATTRIBUTE9,
    B.ATTRIBUTE10,
    B.ATTRIBUTE11 ,
    B.ATTRIBUTE12,
    B.ATTRIBUTE13 ,
    B.ATTRIBUTE14,
    B.ATTRIBUTE15,
    B.system_flag,
    OA.object_name database_object_DISPLAY_NAME,
    OA.name attribute_DISPLAY_NAME,
   CT. DESCRIPTION,
    CT. DISPLAY_NAME,
    OA.application_name application_display_name
    from oe_def_attr_condns B,
           oe_def_conditions_vl CT,
            ak_object_attributes_vl OA
       Where B.condition_id = CT.condition_id
    and B.database_object_name = CT.database_object_name
    and B.database_object_name = OA.database_object_name
    and B.attribute_code = OA.attribute_code
Column Descriptions
                                                                     Description
                                               Null? Type
    Name
    ROW_ID
                                                NULL ROWID
                                                                     Refer to base table.
    ATTR_DEF_CONDITION_ID
                                            NOT NULL NUMBER
                                                                     Primary key column
```

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NOT NULL NUMBER

Standard Who column

CREATED_BY

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Name	Null?	Type	Description
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Base view for the object to which the attribute belongs
ATTRIBUTE_CODE	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
CONDITION_ID	NOT NULL	NUMBER	Defaulting condition associated with the attribute condition. Foreign key to OE_DEF_CONDITIONS
PRECEDENCE	NOT NULL	NUMBER	Precedence in which this condition is evaluated. Conditions with lower precedence value are evaluated first
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
SYSTEM_FLAG	NULL	VARCHAR2(1)	Y for seeded condition
DATABASE_OBJECT_DISPLAY_NAME	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE_DISPLAY_NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(2000)	Refer to base table.
DISPLAY_NAME	NOT NULL	VARCHAR2(50)	Refer to base table.
APPLICATION_DISPLAY_NAME	NOT NULL	VARCHAR2(240)	Refer to base table.

OE_DEF_ATTR_DEF_RULES

Defaulting rules for an attribute (Attribute_code) for a defaulting condition (DEF_ATTR_CONDITION_ID).

Foreign Keys			
Primary Key Table	Primary Key Colur	nn	Foreign Key Column
OE_AK_OBJ_ATTR_EXT	ATTRIBUTE_CODE DATABASE_OBJECT_I		ATTRIBUTE_CODE DATABASE_OBJECT_NAME
OE_DEF_ATTR_CONDNS	ATTR_DEF_CONDITION	DN_ID	ATTR_DEF_CONDITION_ID
Column Descriptions			
Name	Null?	Type	Description
ATTR_DEF_RULE_ID (PK)	NOT NULL	NUMBER	Primary key column
ATTR_DEF_CONDITION_ID	NOT NULL	NUMBER	Attribute level defaulting condition associated with this defaulting rule
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Base view of the object to which the attribute being defaulted belongs
ATTRIBUTE_CODE	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
SEQUENCE_NO	NOT NULL	NUMBER	Order of searching the rules. Rules with lower sequence number are first searched for a default value
SRC_TYPE	NOT NULL	VARCHAR2(30)	<pre>Type of the default source ('API', 'CONSTANT', 'RELATED_RECORD' etc.)</pre>
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded rule. SEQUENCE_NO for this rule can be changed
PERMANENT_FLAG	NOT NULL	VARCHAR2(1)	Y if rule is permanent and no fields on the rule can be changed
SRC_API_PKG	NULL	VARCHAR2(30)	Name of the defaulting API if source type is API
SRC_API_FN	NULL	VARCHAR2(2000)	Name of the defaulting function if source type is API
SRC_PROFILE_OPTION	NULL	VARCHAR2(30)	Profile option to be defaulted from if source type is PROFILE
SRC_CONSTANT_VALUE	NULL	VARCHAR2(240)	Constant default value if source type is CONSTANT
SRC_SYSTEM_VARIABLE_EXPR	NULL	VARCHAR2(255)	System expression that is evaluated for the default value if source type is 'SYSTEM'
SRC_PARAMETER_NAME	NULL	VARCHAR2(30)	OBSOLETE (original use: source parameter name if the source type is PARAMETER)
SRC_FOREIGN_KEY_NAME	NULL	VARCHAR2(30)	OBSOLETE (original use: name of the foreign key in AK if source type is related record)
SRC_DATABASE_OBJECT_NAME	NULL	VARCHAR2(30)	Base view for the related source object to be defaulted from if source type is 'RELATED_RECORD'

Calumn	Descriptions	(Continued)

Name	Null?	Type	Description
SRC_ATTRIBUTE_CODE	NULL	VARCHAR2(30)	Attribute on the related object or same object to be defaulted from if source type is 'RELATED_RECORD' or 'SAME_RECORD' respectively.
SRC_SEQUENCE_NAME	NULL	VARCHAR2(30)	Next number in this sequence is the default value if source type is SEQUENCE
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_DEF_ATTR_DEF_RULES_N1	NOT UNIQU	JE 2 4	ATTRIBUTE_CODE DATABASE_OBJECT_NAME
OE_DEF_ATTR_DEF_RULES_N3	NOT UNIOU	JE 2	ATTR_DEF_CONDITION_ID
OE_DEF_ATTR_DEF_RULES_U1	UNIQU		ATTR_DEF_RULE_ID
uences			
Sequence	Derived Column		
OE_DEF_ATTR_DEF_RULES_S	ATTR_DEF_RULE_ID		

OE_DEF_ATTR_DEF_RULES_V

This view stores the defaulting rules for the attribute corresponding to the defaulting conditions for this attribute in OE_DEF_ATTR_CONDNS.

```
View Definition
    CREATE VIEW OE_DEF_ATTR_DEF_RULES_V
      as SELECT
         r.rowid row_id,
      r.attr def rule id
      ,r.attr_def_condition_id
      ,c.condition_id
      ,r.created_by
      ,r.creation_date
      ,r.last_updated_by
      ,r.last_update_date
      ,r.database_object_name
      ,r.attribute code
      ,a.column_name
      ,a.attribute_application_id
      ,a.name
      ,r.sequence_no
      ,r.src type
      ,r.system_flag
      ,r.permanent_flag
      ,r.src_api_pkg
      ,r.src_api_fn
      ,r.src_profile_option
      ,r.src_constant_value
      ,r.src_system_variable_expr
      ,r.src parameter name
      ,r.src_foreign_key_name
      ,r.src_database_object_name
      ,r.src attribute code
      ,r.src_sequence_name
      ,r.last_update_login
      ,r.attribute_category
      ,r.attribute1
      ,r.attribute2
      ,r.attribute3
      ,r.attribute4
      ,r.attribute5
      ,r.attribute6
      ,r.attribute7
      ,r.attribute8
      ,r.attribute9
      ,r.attribute10
      ,r.attributell
      ,r.attribute12
      ,r.attribute13
      ,r.attribute14
      ,r.attribute15
    from oe_def_attr_def_rules r,
         oe_Def_attr_condns c,
```

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ak_object_attributes_vl a Where r.attr_def_condition_id = c.attr_def_condition_id and r.database_object_name = a.database_object_name and r.attribute_code = a.attribute_code

Column Descriptions

Name	Null?	Type	Description
ROW_ID	NULL	ROWID	Refer to base table.
ATTR_DEF_RULE_ID	NOT NULL	NUMBER	Primary key column
ATTR_DEF_CONDITION_ID	NOT NULL	NUMBER	Attribute level defaulting condition associated with this defaulting rule
CONDITION_ID	NOT NULL	NUMBER	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
DATABASE_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Base view of the object to which the attribute being defaulted belongs
ATTRIBUTE_CODE	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
COLUMN_NAME	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE_APPLICATION_ID	NOT NULL	NUMBER (15)	Refer to base table.
NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
SEQUENCE_NO	NOT NULL	NUMBER	Order of searching the rules. Rules with lower sequence number are first searched for a default value
SRC_TYPE	NOT NULL	VARCHAR2(15)	Type of the default source ('API', 'CONSTANT', 'RELATED_RECORD' etc.)
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	'Y' if seeded rule. SEQUENCE_NO for this rule can be changed
PERMANENT_FLAG	NOT NULL	VARCHAR2(1)	'Y' if rule is permanent and no fields on the rule can be changed
SRC_API_PKG	NULL	VARCHAR2(30)	Name of the defaulting API if source type is API
SRC_API_FN	NULL	VARCHAR2(30)	Name of the defaulting function if source type is API
SRC_PROFILE_OPTION	NULL	VARCHAR2(30)	Profile option to be defaulted from if source type is PROFILE
SRC_CONSTANT_VALUE	NULL	VARCHAR2(240)	Constant default value if source type is CONSTANT
SRC_SYSTEM_VARIABLE_EXPR	NULL	VARCHAR2(255)	System expression that is evaluated for the default value if source type is 'SYSTEM'
SRC_PARAMETER_NAME	NULL	VARCHAR2(30)	OBSOLETE (original use: source parameter name if the source type is PARAMETER)
SRC_FOREIGN_KEY_NAME	NULL	VARCHAR2(30)	OBSOLETE (original use: name of the foreign key in AK if source type is related record)
SRC_DATABASE_OBJECT_NAME	NULL	VARCHAR2(30)	Base view for the related source object to be defaulted from if source type is 'RELATED_RECORD'

Name	Null?	Type	Description
SRC_ATTRIBUTE_CODE	NULL	VARCHAR2(30)	Attribute on the related object or same object to be defaulted from if source type is 'RELATED_RECORD' or 'SAME_RECORD' respectively.
SRC_SEQUENCE_NAME	NULL	VARCHAR2(30)	Next number in this sequence is the default value if source type is SEQUENCE
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

OE_DEF_CONDITIONS

This table stores defaulting conditions for an entity. The defaulting rules for attributes on this entity can be associated with these conditions.

oreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_AK_OBJECTS_EXT	DATABASE_OBJECT_N	IAME	DATABASE_OBJECT_NAME
olumn Descriptions			
Name	Null?	Type	Description
CONDITION_ID (PK)	NOT NULL	NUMBER	Primary key column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
DATABASE_OBJECT_NAME (PK)	NOT NULL	VARCHAR2(30)	Base view for the object on which the condition is defined
NUMBER_OF_ELEMENTS	NOT NULL	NUMBER	Number of condition elements
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded defaulting condition
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ndexes			
Index Name	Index Typ	e Sequence	Column Name
OE_DEF_CONDITIONS_U1	UNIQU	E 2 4	DATABASE_OBJECT_NAME CONDITION_ID
equences			
Sequence	Derived Column		
OE_DEF_CONDITIONS_S	CONDITION_ID		

OE_DEF_CONDITIONS_TL

$\label{lem:conditions} OE_DEF_CONDITIONS_TL \ stores \ the \ translated \ columns \ for \ defaulting \ conditions.$

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_DEF_CONDITIONS	CONDITION_ID	CONDITION_ID
Column Descriptions		
Name	Null? Type	Description
CONDITION_ID (PK)	NOT NULL NUMBER	Primary key column
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LANGUAGE (PK)	NOT NULL VARCHAR2(4)	Language of the MLS Columns
SOURCE_LANG	NOT NULL VARCHAR2(4)	Language of the MLS Columns
DISPLAY_NAME	NOT NULL VARCHAR2(50)	Display name of the defaulting condition
DESCRIPTION	NULL VARCHAR2(2000) Description of the defaulting condition
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
Indexes		
Index Name	Index Type Sequence	Column Name
OE_DEF_CONDITIONS_TL_U1	UNIQUE 2 4	CONDITION_ID LANGUAGE

OE_DEF_CONDN_ELEMS

This table stores elements (columns and column values) that makeup the defaulting condition identified by condition_id.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_DEF_CONDITIONS	CONDITION_ID		CONDITION_ID
Column Descriptions			
Name	Null?	Type	Description
CONDITION_ELEMENT_ID (PK)	NOT NULL	NUMBER	Primary key column
CONDITION_ID	NOT NULL	NUMBER	Defaulting condition that has this condition element
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded condition element
GROUP_NUMBER	NOT NULL	NUMBER	logical group number (elements with the same group number are ANDed)
ATTRIBUTE_CODE	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
VALUE_OP	NOT NULL	VARCHAR2(15)	Operator on the attribute value ('=', '' etc.)
VALUE_STRING	NULL	VARCHAR2(255)	Value of the attribute for the condition element to be TRUE
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15		, ,	Descriptive Flexfield segment
		, ,	
Indexes			
Index Name	Index Typ	e Sequence	Column Name
OE_DEF_CONDN_ELEMS_N1	NOT UNIQU	E 2 4	CONDITION_ID ATTRIBUTE_CODE
OE_DEF_CONDN_ELEMS_N2	NOT UNIQU	E 2 4	ATTRIBUTE_CODE VALUE_STRING
OE_DEF_CONDN_ELEMS_U1	UNIQU	E 2	CONDITION_ELEMENT_ID

Sequence Derived Column

OE_DEF_CONDITION_ELEMENTS_S

CONDITION_ELEMENT_ID

OE_DEF_CONDN_ELEMS_V

This view stores the validation rules for the defaulting condition defined in OE_DEF_CONDITIONS. It stores the attribute, validation operation and attribute value combinations that should be true for this condition.

```
View Definition
   CREATE VIEW OE_DEF_CONDN_ELEMS_V
      as SELECT
         a.rowid row_id,
    a.CONDITION ELEMENT ID,
   a.CONDITION_ID,
   a.CREATED_BY,
    a.CREATION_DATE,
    a.LAST_UPDATED_BY,
   a.LAST_UPDATE_DATE,
    a.SYSTEM_FLAG,
    a.GROUP_NUMBER,
    a.ATTRIBUTE CODE,
    a.VALUE_OP,
    a.VALUE_STRING,
    a.LAST_UPDATE_LOGIN,
    a.ATTRIBUTE_CATEGORY,
    a.ATTRIBUTE1,
    a.ATTRIBUTE2,
    a.ATTRIBUTE3,
    a.ATTRIBUTE4,
    a.ATTRIBUTE5,
    a.ATTRIBUTE6,
    a.ATTRIBUTE7,
    a.ATTRIBUTE8,
    a.ATTRIBUTE9,
    a.ATTRIBUTE10,
    a.ATTRIBUTE11,
    a.ATTRIBUTE12,
   a.ATTRIBUTE13,
   a.ATTRIBUTE14,
    a.ATTRIBUTE15,
    akattr.name attribute_display_name
    from oe_def_condn_elems a,
            oe_def_conditions condn,
            ak_object_attributes_vl akattr
       Where a.condition_id=condn.condition_id
       and a.attribute_code = akattr.attribute_code
       and condn.database object name = akattr.database object name
```

Column Descriptions

Name	Null? Type	Description
ROW_ID	NULL ROWID	Refer to base table.
CONDITION_ELEMENT_ID	NOT NULL NUMBER	R Primary key column
CONDITION_ID	NOT NULL NUMBER	R Defaulting condition that has this condition element
CREATED_BY	NOT NULL NUMBER	Standard Who column

Name	Null?	Type	Description
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded condition element
GROUP_NUMBER	NOT NULL	NUMBER	logical group number (elements with the same group number are ANDed)
ATTRIBUTE_CODE	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
VALUE_OP	NOT NULL	VARCHAR2(15)	Operator on the attribute value (=, etc.)
VALUE_STRING	NULL	VARCHAR2(255)	Value of the attribute for the condition element to be TRUE
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE_DISPLAY_NAME	NOT NULL	VARCHAR2(30)	Refer to base table.

OE_DELIVERY_LINES_V

This view is for interfacing the lines to shipping, for departure planning. Only shippable lines are visible in this view. Once the line is booked it will be visible in the view and if the Shipping pulls the line information the line will no longer be visible in this view.

```
View Definition
    CREATE VIEW OE_DELIVERY_LINES_V
      as SELECT
         ool.header id
            , ooh.order_number
            , ooh.order_type_id
            , ott.name
            , ool.line_id
            , ool.line_number
            , ool.org_id
            , ool.sold_to_org_id
            , ool.inventory_item_id
            , msi.description
            , ool.ship_from_org_id
            , ool.subinventory
            , ool.ship_to_org_id
            , ool.deliver_to_org_id
            , ool.ship_to_contact_id
        , ool.deliver_to_contact_id
            , ool.intmed_ship_to_org_id
            , ool.intmed_ship_to_contact_id
            , ool.ship_tolerance_above
            , ool.ship_tolerance_below
            , ool.ordered_quantity
            , ool.shipped_quantity
            , ool.fulfilled_quantity
            , ool.order_quantity_uom
            , ool.shipping_quantity_uom
             ool.shipping_quantity
            , ool.schedule_ship_date
            , ool.shipping_method_code
            , ool.freight_carrier_code
            , ool.freight_terms_code
              ool.shipment_priority_code
             ool.fob_point_code
            , ool.item_identifier_type
            , ool.ordered_item_id
            , ool.request_date
             ool.dep_plan_required_flag
             ool.cust_production_seq_num
            , ool.customer_dock_code
             ool.shipping_interfaced_flag
             ool.ship_set_id
             ool.ato_line_id
            , ool.ship_model_complete_flag
            , ool.top_model_line_id
            , ool.item_type_code
```

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```
, ool.cust_po_number
        , ool.arrival_set_id
        , ool.line_category_code
        , ool.source_type_code
        , ool.line_type_id
        , ool.project_id
        , ool.task_id
        , ool.shipping_instructions
        , ool.packing_instructions
        , mci.master_container_item_id
        , mci.detail_container_item_id
        , ool.preferred_grade
        , ool.ordered_quantity2
        , ool.ordered_quantity_uom2
           , ool.unit_list_price
           , ooh.transactional_curr_code
           , ool.end_item_unit_number
        , ool.tp_context
        , ool.tp attribute1
        , ool.tp_attribute2
        , ool.tp_attribute3
        , ool.tp_attribute4
        , ool.tp_attribute5
        , ool.tp_attribute6
        , ool.tp_attribute7
        , ool.tp_attribute8
        , ool.tp_attribute9
        , ool.tp_attribute10
        , ool.tp_attribute11
        , ool.tp_attribute12
        , ool.tp_attribute13
        , ool.tp attribute14
        , ool.tp_attribut
     e15
        , ooh.sold_to_contact_id
     FROM
       OE_ORDER_LINES_ALL ool,
       OE_TRANSACTION_TYPES_TL ott,
       MTL_SYSTEM_ITEMS msi,
       MTL CUSTOMER ITEMS mci,
       OE_ORDER_HEADERS_ALL ooh
   Where ool.header_id = ooh.header_id
    and
               ott.transaction_type_id = ooh.order_type_id
       and
             ott.LANGUAGE = userenv('LANG')
       and
              ool.open_flag = 'Y'
               ool.shipping_interfaced_flag = 'N'
       and
        and
               ool.shippable_flag = 'Y'
        and
            nvl(ool.booked_flag,'N') = 'Y'
       and nvl(ool.cancelled_flag,'N') = 'N'
                       nvl(ool.authorized_to_ship_flag,'Y') = 'Y'
                       msi.organization_id = oe_sys_parameters.value('MASTER_ORGANIZATION_ID',
       and
ool.org_id)
       and
                       msi.inventory item id = ool.inventory item id
       and
                       mci.customer_item_id(+) = ool.ordered_item_id
        and
                        ool.source_type_code <> 'EXTERNAL'
```

Name	Null?	Туре	Description	
HEADER_ID	NOT NULL		Refer to base table.	
HEADER_NUMBER	NOT NULL		Refer to base table.	
HEADER_TYPE_ID	NOT NULL		Refer to base table.	
HEADER_TYPE_NAME			Refer to base table.	
LINE_ID	NOT NULL		Refer to base table.	
LINE_NUMBER	NOT NULL		Refer to base table.	
ORG_ID		NUMBER	Refer to base table.	
SOLD_TO_ORG_ID		NUMBER	Refer to base table.	
INVENTORY_ITEM_ID	NOT NULL		Refer to base table.	
ITEM_DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.	
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.	
SUBINVENTORY	NULL	VARCHAR2(10)	Refer to base table.	
SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.	
DELIVER_TO_ORG_ID	NULL	NUMBER	Refer to base table.	
SHIP_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.	
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.	
INTMED_SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.	
INTMED_SHIP_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.	
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Refer to base table.	
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Refer to base table.	
ORDERED_QUANTITY	NULL	NUMBER	Refer to base table.	
SHIPPED_QUANTITY	NULL	NUMBER	Refer to base table.	
DELIVERED_QUANTITY	NULL	NUMBER	Refer to base table.	
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.	
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.	
SHIPPING_QUANTITY	NULL	NUMBER	Refer to base table.	
DATE_SCHEDULED	NULL		Refer to base table.	
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.	
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Refer to base table.	
FREIGHT_TERMS_CODE	NULL	, ,	Refer to base table.	
SHIPMENT_PRIORITY_CODE		, ,	Refer to base table.	
FOB_CODE			Refer to base table.	
ITEM_IDENTIFIER_TYPE		VARCHAR2(30)	Refer to base table.	
ORDERED_ITEM_ID		NUMBER	Refer to base table.	
DATE_REQUESTED		DATE	Refer to base table.	
DEP_PLAN_REQUIRED_FLAG		VARCHAR2(1)	Refer to base table.	
CUSTOMER_PROD_SEQ_NUMBER		, ,	Refer to base table.	
CUSTOMER_DOCK_CODE		, ,	Refer to base table.	
SHIPPING_INTERFACED_FLAG		VARCHAR2(1)	Refer to base table.	
SHIP_SET_ID		NUMBER	Refer to base table.	
ATO_LINE_ID		NUMBER	Refer to base table.	
SHIP_MODEL_COMPLETE_FLAG		VARCHAR2(1)	Refer to base table.	
TOP_MODEL_LINE_ID		NUMBER	Refer to base table. Refer to base table.	
ITEM_TYPE_CODE		, ,		
CUST_PO_NUMBER			Refer to base table.	
ARRIVAL_SET_ID LINE_CATEGORY_CODE		NUMBER VARCHAR2(30)	Refer to base table. Refer to base table.	
SOURCE_TYPE_CODE		VARCHAR2(30)	Refer to base table.	
LINE TYPE ID	NOT NULL		Refer to base table.	
PROJECT_ID		NUMBER	Refer to base table.	
TASK_ID		NUMBER	Refer to base table.	
SHIPPING_INSTRUCTIONS			Refer to base table.	
PACKING_INSTRUCTIONS			Refer to base table.	
MASTER_CONTAINER_ITEM_ID		NUMBER	Refer to base table.	
III.SIDR_COMINITADR_IIBN_ID	140111	1.0110110	noide to babe table.	

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Name	Null?	Type	Description
DETAIL_CONTAINER_ITEM_ID	NULL	NUMBER	Refer to base table.
PREFERRED_GRADE	NULL	VARCHAR2(4)	Refer to base table.
ORDERED_QUANTITY2	NULL	NUMBER	Refer to base table.
ORDERED_QUANTITY_UOM2	NULL	VARCHAR2(3)	Refer to base table.
UNIT_LIST_PRICE	NULL	NUMBER	Refer to base table.
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(15)	Refer to base table.
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
TP_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
TP_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
SOLD_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.

OE_DELIVER_TO_ORGS_V

This view is used to get and validate the deliver to Organizations.

```
View Definition
    CREATE VIEW OE_DELIVER_TO_ORGS_V
      as SELECT
         SITE.SITE_USE_ID ORGANIZATION_ID ,
    NULL BUSINESS_GROUP_ID ,
    NULL COST_ALLOCATION_KEYFLEX_ID ,
     SITE.SITE_USE_ID LOCATION_ID ,
    NULL SOFT_CODING_KEYFLEX_ID ,
     NULL START_DATE_ACTIVE ,
    SITE.LOCATION NAME
    NULL COMMENTS ,
    NULL END_DATE_ACTIVE ,
    NULL INTERNAL EXTERNAL FLAG ,
    NULL INTERNAL_ADDRESS_LINE ,
    NULL TYPE ,
    NULL REQUEST_ID ,
    NULL PROGRAM_APPLICATION_ID ,
    NULL PROGRAM_ID ,
    NULL PROGRAM_UPDATE_DATE ,
     NULL ATTRIBUTE_CATEGORY ,
    NULL ATTRIBUTE1 ,
    NULL ATTRIBUTE2 ,
    NULL ATTRIBUTE3 ,
    NULL ATTRIBUTE4 ,
    NULL ATTRIBUTE5 ,
    NULL ATTRIBUTE6 ,
    NULL ATTRIBUTE7 ,
    NULL ATTRIBUTE8 ,
    NULL ATTRIBUTE9 ,
    NULL ATTRIBUTE10 ,
     NULL ATTRIBUTE11 ,
    NULL ATTRIBUTE12 ,
    NULL ATTRIBUTE13 ,
    NULL ATTRIBUTE14 ,
    NULL ATTRIBUTE15 ,
    NULL ATTRIBUTE16
    NULL ATTRIBUTE17
    NULL ATTRIBUTE18 ,
    NULL ATTRIBUTE19 ,
    NULL ATTRIBUTE20 ,
    NULL LAST_UPDATE_DATE
    NULL LAST_UPDATED_BY ,
    NULL LAST_UPDATE_LOGIN
    NULL CREATED_BY ,
    NULL CREATION_DATE
     SITE.SITE_USE_ID ,
    SITE.STATUS ,
     SITE.ADDRESS_ID ,
     SITE.BILL_TO_SITE_USE_ID ,
     SITE.PRICE_LIST_ID ,
    SITE.FOB_POINT FOB_POINT_CODE ,
```

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```
SITE.FREIGHT_TERM FREIGHT_TERMS_CODE ,
SITE.SHIP_PARTIAL_SHIP_PARTIAL_ALLOWED ,
SITE.SHIP_VIA SHIPPING_METHOD_CODE ,
SITE.CONTACT_ID ,
SITE.WAREHOUSE_ID SOLD_FROM_ORG_ID,
SITE.WAREHOUSE_ID SHIP_FROM_ORG_ID,
SITE.PRIMARY_FLAG,
SITE.LOCATION LOCATION_CODE,
A.CUSTOMER_ID CUSTOMER_ID,
A.ADDRESS1 ADDRESS_LINE_1 ,
A.ADDRESS2 ADDRESS_LINE_2 ,
A.ADDRESS3 ADDRESS_LINE_3 ,
NULL REGION_1,
NULL REGION_2,
NULL REGION_3,
A.CITY town_or_city,
A.STATE,
 A.postal_code,
A.country,
A.status
FROM RA_SITE_USES SITE,
       RA_ADDRESSES A
  Where SITE.SITE_USE_CODE = 'DELIVER_TO'
 AND SITE.ADDRESS_ID = A.ADDRESS_ID
```

Column Descriptions

Name	Null? Type	Description
ORGANIZATION_ID	NOT NULL NUMBER(15) Refer to base table.
BUSINESS_GROUP_ID	NULL	Refer to base table.
COST_ALLOCATION_KEYFLEX_ID	NULL	Refer to base table.
LOCATION_ID	NOT NULL NUMBER(15) Refer to base table.
SOFT_CODING_KEYFLEX_ID	NULL	Refer to base table.
START_DATE_ACTIVE	NULL	Refer to base table.
NAME	NOT NULL VARCHAR2(40) Refer to base table.
COMMENTS	NULL	Refer to base table.
END_DATE_ACTIVE	NULL	Refer to base table.
INTERNAL_EXTERNAL_FLAG	NULL	Refer to base table.
INTERNAL_ADDRESS_LINE	NULL	Refer to base table.
TYPE	NULL	Refer to base table.
REQUEST_ID	NULL	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	Refer to base table.
PROGRAM_ID	NULL	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	Refer to base table.
ATTRIBUTE_CATEGORY	NULL	Refer to base table.
ATTRIBUTE1	NULL	Refer to base table.
ATTRIBUTE2	NULL	Refer to base table.
ATTRIBUTE3	NULL	Refer to base table.
ATTRIBUTE4	NULL	Refer to base table.
ATTRIBUTE5	NULL	Refer to base table.
ATTRIBUTE6	NULL	Refer to base table.
ATTRIBUTE7	NULL	Refer to base table.
ATTRIBUTE8	NULL	Refer to base table.
ATTRIBUTE9	NULL	Refer to base table.
ATTRIBUTE10	NULL	Refer to base table.
ATTRIBUTE11	NULL	Refer to base table.

Name	Null?	Type	Description
ATTRIBUTE12	NULL		Refer to base table.
ATTRIBUTE13	NULL		Refer to base table.
ATTRIBUTE14	NULL		Refer to base table.
ATTRIBUTE15	NULL		Refer to base table.
ATTRIBUTE16	NULL		Refer to base table.
ATTRIBUTE17	NULL		Refer to base table.
ATTRIBUTE18	NULL		Refer to base table.
ATTRIBUTE19	NULL		Refer to base table.
ATTRIBUTE20	NULL		Refer to base table.
LAST_UPDATE_DATE	NULL		Refer to base table.
LAST_UPDATED_BY	NULL		Refer to base table.
LAST_UPDATE_LOGIN	NULL		Refer to base table.
CREATED_BY	NULL		Refer to base table.
CREATION_DATE	NULL		Refer to base table.
SITE_USE_ID	NOT NULL	NUMBER(15)	Refer to base table.
STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.
ADDRESS_ID	NOT NULL	NUMBER(15)	Refer to base table.
BILL_TO_SITE_USE_ID	NULL	NUMBER(15)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER(15)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIP_PARTIAL_ALLOWED	NULL	VARCHAR2(1)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(25)	Refer to base table.
CONTACT_ID	NULL	NUMBER(15)	Refer to base table.
SOLD_FROM_ORG_ID	NULL	NUMBER(15)	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER(15)	Refer to base table.
PRIMARY_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
LOCATION_CODE	NOT NULL	VARCHAR2(40)	Refer to base table.
CUSTOMER_ID	NOT NULL	NUMBER(15)	Refer to base table.
ADDRESS_LINE_1	NOT NULL	VARCHAR2(240)	Refer to base table.
ADDRESS_LINE_2	NULL	VARCHAR2(240)	Refer to base table.
ADDRESS_LINE_3	NULL	VARCHAR2(240)	Refer to base table.
REGION_1	NULL		Refer to base table.
REGION_2	NULL		Refer to base table.
REGION_3	NULL		Refer to base table.
TOWN_OR_CITY	NULL	VARCHAR2(60)	Refer to base table.
STATE	NULL	VARCHAR2(60)	Refer to base table.
POSTAL_CODE	NULL	VARCHAR2(60)	Refer to base table.
COUNTRY	NOT NULL	VARCHAR2(60)	Refer to base table.
ADDRESS_STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.

OE_DEMAND_CLASSES_V

This view is based on FND_COMMON_LOOKUPS. It picks up only those demand classes which are enabled, and are active on the data the ordered is entered.

```
View Definition
    CREATE VIEW OE_DEMAND_CLASSES_V
    as SELECT
        MEANING DEMAND_CLASS ,
    DESCRIPTION ,
    LOOKUP_CODE DEMAND_CLASS_CODE
    FROM FND_COMMON_LOOKUPS
        Where LOOKUP_TYPE = 'DEMAND_CLASS'
    AND APPLICATION_ID = 700
    AND ENABLED_FLAG = 'Y'
    AND TRUNC(SYSDATE) BETWEEN NVL(START_DATE_ACTIVE, TRUNC(SYSDATE))
    AND NVL(END_DATE_ACTIVE, TRUNC(SYSDATE))
```

Column Descriptions

Name	Null?	Type	Description
DEMAND_CLASS	NOT NULL	VARCHAR2(80)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
DEMAND_CLASS_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.

OE_DOC_SEQUENCE_AUDIT

OE_DOC_SEQUENCE_AUDIT is the table used by the FND module for audit purposes when the sequences used to generate the order numbers are created.

Foreign Keys Primary Key Table	Primary Key Column	Foreign Key Column
FND_DOC_CEOUENGE_ACCIONMENTES	DOC_SEQUENCE_ID	DOC_SEQUENCE_ID
FND_DOC_SEQUENCE_ASSIGNMENTS	DOC_SEQUENCE_ASSIGNMENT_ID	DOC_SEQUENCE_ASSIGNMNET_ID
olumn Descriptions		
Name	Null? Type	Description
DOC_SEQUENCE_ID	NOT NULL NUMBER	Stores foreign key value to indicate the sequence that generates order number
DOC_SEQUENCE_ASSIGNMNET_ID	NOT NULL NUMBER	Document Sequence Assignment Identifier
DOC_SEQUENCE_VALUE	NOT NULL NUMBER	Stores Value that was generated to create order number for audit reasons
CREATION_DATE	NOT NULL DATE	Standard Who column
CREATED_BY	NOT NULL NUMBER	Standard Who column
Indexes		
Index Name	Index Type Sequence	Column Name
OE_DOC_SEQUENCE_AUDIT_U1	UNIQUE 1 2	DOC_SEQUENCE_ID DOC SEOUENCE VALUE

OE_DROP_SHIP_LINKS_V

This view contains data from PO tables such are Purchase Order Number and Purchase Requisition Number. For externally sourced lines, the user can view this information from the sales orders form.

```
View Definition
    CREATE VIEW OE_DROP_SHIP_LINKS_V
      as SELECT
         OL.LINE_ID LINE_ID
    , POH.TYPE LOOKUP CODE TYPE LOOKUP CODE
    , 1 TYPE
    , OL. MEANING DOCUMENT TYPE
    , POH.PO_HEADER_ID PO_REQ_HEADER_ID
    , POH.SEGMENT1 PO_REQ_NUMBER
    , POH.REVISION_NUM REVISION_NUM
    , TO_NUMBER(NULL) RELEASE_NUM
     POL.LINE_NUM LINE_NUM
    , PERP.FULL_NAME BUYER_NAME
    , POV. VENDOR_NAME VENDOR_NAME
    , null STATUS
    , POH.CREATION_DATE
     POL.VENDOR_PRODUCT_NUM SUPPLIER_ITEM
    , POL.UNIT MEAS LOOKUP CODE ORDERED UOM
    , POL.QUANTITY
    , POH.CURRENCY_CODE
    , POL.UNIT PRICE
    , HRL.LOCATION_CODE
     POLL.NEED_BY_DATE SCHEDULE_DATE
    , POL.UNIT_MEAS_LOOKUP_CODE RECEIVED_UOM
    , POLL.QUANTITY_RECEIVED
       FROM PO HEADERS POH, PO LINES POL, PER PEOPLE F PERP,
         PO_VENDORS POV, HR_LOCATIONS HRL, PO_LINE_LOCATIONS POLL,
         OE_LOOKUPS OL, OE_DROP_SHIP_SOURCES OEDSS, OE_ORDER_LINES OL
       Where OL.LINE ID = OEDSS.LINE ID
    AND POH.PO_HEADER_ID = OEDSS.PO_HEADER_ID
    AND POL.PO_LINE_ID = OEDSS.PO_LINE_ID
    AND POLL.LINE_LOCATION_ID = OEDSS.LINE_LOCATION_ID
    AND HRL.LOCATION_ID (+) = POH.SHIP_TO_LOCATION_ID
    AND POV. VENDOR ID (+) = POH. VENDOR ID
    AND POH.AGENT_ID = PERP.PERSON_ID
    AND PERP.BUSINESS_GROUP_ID + 0 = (SELECT NVL(MAX(FSP.BUSINESS_GROUP_ID),0)
                                      FROM FINANCIALS SYSTEM PARAMETERS FSP)
    AND TRUNC(SYSDATE) BETWEEN PERP.EFFECTIVE_START_DATE
                             AND PERP.EFFECTIVE END DATE
    AND PERP.EMPLOYEE_NUMBER IS NOT NULL
    AND OEDSS.PO_RELEASE_ID IS NULL
    AND OL.LOOKUP TYPE = 'DOCUMENT TYPE'
    AND OL.LOOKUP_CODE = 'PURCHASE ORDER'
    UNION
    SELECT
      OL.LINE_ID LINE_ID
    , PRH.TYPE LOOKUP CODE TYPE LOOKUP CODE
    , 2 TYPE
    , OL.MEANING DOCUMENT_TYPE
```

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```
, PRH.REQUISITION_HEADER_ID PO_REQ_HEADER_ID
, PRH.SEGMENT1 PO_REQ_NUMBER
, TO_NUMBER(NULL) REVISION_NUM
, TO_NUMBER(NULL) RELEASE_NUM
, PRL.LINE_NUM LINE_NUM
, PERP.FULL_NAME BUYER_NAME
, PRL.SUGGESTED_VENDOR_NAME VENDOR_NAME
, PRH.AUTHORIZATION_STATUS STATUS
, PRH.CREATION DATE
, PRL.SUGGESTED_VENDOR_PRODUCT_CODE SUPPLIER_ITEM
, PRL.UNIT_MEAS_LOOKUP_CODE ORDERED_UOM
, PRL.QUANTITY
, NVL(PRL.CURRENCY_CODE, GSB.CURRENCY_CODE)
, PRL.UNIT_PRICE
, TO_CHAR(NULL)
, PRL.NEED_BY_DATE SCHEDULE_DATE
, TO_CHAR(NULL)
, TO_NUMBER(NULL)
FROM GL_SETS_OF_BOOKS GSB, FINANCIALS_SYSTEM_PARAMETERS FSP,
     PO_REQUISITION_HEADERS PRH, PO_REQUISITION_LINES PRL,
     PER_PEOPLE_F PERP, OE_LOOKUPS OL,
     OE_DROP_SHIP_SOURCES OEDSS, OE_ORDER_LINES OL
WHERE OL.LINE_ID = OEDSS.LINE_ID
AND PRH.REQUISITION_HEADER_ID = OEDSS.REQUISITION_HEADER_ID
AND PRL.REQUISITION_LINE_ID = OEDSS.REQUISITION_LINE_ID
AND PERP.PERSON_ID (+) = PRL.SUGGESTED_BUYER_ID
AND ((PERP.EMPLOYEE NUMBER IS NOT NULL
AND PERP.BUSINESS_GROUP_ID + 0 = (SELECT NVL(MAX(FSP.BUSINESS_GROUP_ID),0)
                                  FROM FINANCIALS_SY
   STEM PARAMETERS FSP)
AND TRUNC(SYSDATE) BETWEEN PERP.EFFECTIVE_START_DATE
                   AND PERP.EFFECTIVE END DATE)
OR PERP.PERSON_ID IS NULL)
AND OEDSS.PO_LINE_ID IS NULL
AND OL.LOOKUP_TYPE = 'DOCUMENT TYPE'
AND OL.LOOKUP_CODE = 'PURCHASE REQUISITION'
AND FSP.SET_OF_BOOKS_ID = GSB.SET_OF_BOOKS_ID
UNION
SELECT
 OL.LINE ID LINE ID
, POH.TYPE_LOOKUP_CODE TYPE_LOOKUP_CODE
, OL.MEANING DOCUMENT TYPE
, POR.PO_RELEASE_ID PO_REQ_HEADER_ID
, POH.SEGMENT1 PO_REQ_NUMBER
, POH.REVISION_NUM REVISION_NUM
, POR.RELEASE_NUM RELEASE_NUM
, POL.LINE NUM LINE NUM
, PERP.FULL_NAME BUYER_NAME
, POV. VENDOR_NAME VENDOR_NAME
, null STATUS
, POR.CREATION_DATE CREATION_DATE
, POL. VENDOR PRODUCT NUM SUPPLIER ITEM
, POL.UNIT_MEAS_LOOKUP_CODE ORDERED_UOM
, POLL.QUANTITY
, POH.CURRENCY CODE
, POLL.PRICE_OVERRIDE UNIT_PRICE
```

```
, HRL.LOCATION_CODE
, POLL.NEED_BY_DATE SCHEDULE_DATE
, POL.UNIT_MEAS_LOOKUP_CODE RECEIVED_UOM
, POLL.QUANTITY_RECEIVED
FROM PO_HEADERS POH, PO_RELEASES POR, OE_LOOKUPS OL,
    PER_PEOPLE_F PERP, PO_VENDORS POV, PO_LINES POL,
    PO_LINE_LOCATIONS POLL, HR_LOCATIONS HRL, OE_DROP_SHIP_SOURCES OEDSS,
     OE_ORDER_LINES OL
WHERE OL.LINE_ID = OEDSS.LINE_ID
AND POH.PO_HEADER_ID = OEDSS.PO_HEADER_ID
AND POL.PO_LINE_ID = OEDSS.PO_LINE_ID
AND POLL.LINE_LOCATION_ID = OEDSS.LINE_LOCATION_ID
AND POR.PO_RELEASE_ID = OEDSS.PO_RELEASE_ID
AND OL.LOOKUP_TYPE = 'DOCUMENT TYPE'
AND OL.LOOKUP_CODE = 'BLANKET RELEASE'
AND HRL.LOCATION_ID (+) = POH.SHIP_TO_LOCATION_ID
AND POV.VENDOR_ID (+) = POH.VENDOR_ID
AND POR.AGENT_ID = PERP.PERSON_ID
AND PERP.BUSINESS_GROUP_ID + 0 = (SELECT NVL(MAX(FSP.BUSINESS_GROUP_ID),0)
                                  FROM FINANCIALS_SYSTEM_PARAMETERS FSP)
AND TRUNC(SYSDATE) BETWEEN PERP.EFFECTIVE_START_DATE
                                        AND PERP.EFFECTIVE_END_DATE
```

Column Descriptions

AND PERP.EMPLOYEE_NUMBER IS NOT NULL

Name	Null?	Туре	Description
LINE_ID	NULL	NUMBER	Refer to base table.
TYPE_LOOKUP_CODE	NULL	VARCHAR2(25)	Refer to base table.
TYPE	NULL	NUMBER	Refer to base table.
DOCUMENT_TYPE	NULL	VARCHAR2(80)	Refer to base table.
PO_REQ_HEADER_ID	NULL	NUMBER	Refer to base table.
PO_REQ_NUMBER	NULL	VARCHAR2(20)	Refer to base table.
REVISION_NUM	NULL	NUMBER	Refer to base table.
RELEASE_NUM	NULL	NUMBER	Refer to base table.
LINE_NUM	NULL	NUMBER	Refer to base table.
BUYER_NAME	NULL	VARCHAR2(240)	Refer to base table.
VENDOR_NAME	NULL	VARCHAR2(80)	Refer to base table.
STATUS	NULL	VARCHAR2(25)	Refer to base table.
CREATION_DATE	NULL	DATE	Refer to base table.
SUPPLIER_ITEM	NULL	VARCHAR2(25)	Refer to base table.
ORDERED_UOM	NULL	VARCHAR2(25)	Refer to base table.
QUANTITY	NULL	NUMBER	Refer to base table.
CURRENCY_CODE	NULL	VARCHAR2(15)	Refer to base table.
UNIT_PRICE	NULL	NUMBER	Refer to base table.
LOCATION_CODE	NULL	VARCHAR2(20)	Refer to base table.
SCHEDULE_DATE	NULL	DATE	Refer to base table.
RECEIVED_UOM	NULL	VARCHAR2(25)	Refer to base table.
QUANTITY_RECEIVED	NULL	NUMBER	Refer to base table.

OE_DROP_SHIP_SOURCES

This table stores relationship between order lines in oe_order_lines_all table and associated oracle purchasing requisitions in PO_REQUISITIONS_ALL and Oracle purchasing purchase orders in PO_LINES_ALL.

Foreign Keys Primary Key Table	Primary Key Column	Foreign Key Column	
OE_ORDER_HEADERS_ALL	HEADER ID	HEADER ID	
OE_ORDER_HEADERS_ALL OE_ORDER_LINES_ALL	LINE_ID	LINE_ID	
PO HEADERS ALL	_	PO_HEADER_ID	
PO_HEADERS_ALL PO LINES ALL	PO_HEADER_ID PO LINE ID	PO_HEADER_ID PO LINE ID	
PO_LINES_ALL PO REOUISITION HEADERS ALL	REQUISITION HEADER ID	REQUISITION HEADER ID	
PO_REQUISITION_HEADERS_ALL PO_REQUISITION_LINES_ALL	~	~	
PO_REQUISITION_LINES_ALL	REQUISITION_LINE_ID	REQUISITION_LINE_ID	
Column Descriptions			
Name	Null? Type	Description	
DROP_SHIP_SOURCE_ID	NOT NULL NUMBER	System Generated Identifier	
HEADER_ID	NOT NULL NUMBER	Sales Order Header Identifier	
LINE_ID	NOT NULL NUMBER	Sales Order Line Identifier	
CREATION_DATE	NOT NULL DATE	Standard Who column	
CREATED_BY	NOT NULL NUMBER	Standard Who column	
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column	
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column	
ORG_ID	NULL NUMBER	Operating Unit	
DESTINATION_ORGANIZATION_ID	NULL NUMBER	Customer Location	
REQUISITION_HEADER_ID	NULL NUMBER	Purchase Requisition Identifier	
REQUISITION_LINE_ID	NULL NUMBER	Purchase Requisition Line Identifier	
PO_HEADER_ID	NULL NUMBER	Purchase Order Identifier	
PO_LINE_ID	NULL NUMBER	Purchase Order Line identifier	
LINE_LOCATION_ID	NULL NUMBER	Purchase Order Line Location Identifier	
PO_RELEASE_ID	NULL NUMBER	Purchase Order Release Identifier	
Indexes			
Index Name	Index Type Sequence	Column Name	
OE_DROP_SHIP_SOURCES_N1	NOT UNIQUE 1	DROP_SHIP_SOURCE_ID	
OE_DROP_SHIP_SOURCES_N3	NOT UNIQUE 1	REQUISITION_LINE_ID	
OE_DROP_SHIP_SOURCES_N4	NOT UNIQUE 1	LINE_LOCATION_ID	
OE_DROP_SHIP_SOURCES_N5	NOT UNIQUE 1	PO_RELEASE_ID	
OE_DROP_SHIP_SOURCES_U2	UNIQUE 1	LINE_ID	
Sequences			
Sequence	Derived Column		
OE_DROP_SHIP_SOURCE_S	DROP_SHIP_SOURCE_ID		

OE_EVENT_ATTRIBUTES

This table stores order header and line attributes that trigger repricing, when modified, at various pricing events.

Column Descriptions		
Name	Null? Type	Description
PRICING_EVENT_CODE	NOT NULL VARCHAR2(30	0) Pricing event
DATABASE_OBJECT_NAME	NOT NULL VARCHAR2(30	O) Database object name of order header or line
ATTRIBUTE_CODE	NOT NULL VARCHAR2(30	Attribute code belonging to the database_object_name , which would trigger repricing
REPRICE_FLAG	NULL VARCHAR2(1) Indicates if the repricing needs to be triggered
Indexes		
Index Name	Index Type Sequence	Column Name
OE_EVENT_ATTRIBS_U1	UNIQUE 1 2 3	PRICING_EVENT_CODE DATABASE_OBJECT_NAME ATTRIBUTE_CODE

OE_FND_COMMON_LOOKUPS_V

This view stores the shared QuickCodes that are used by Oracle Applications product suite. Each row includes an application identifier, a QuickCode type, the QuickCode, and the meaning of the QuickCode.

```
View Definition
    CREATE VIEW OE_FND_COMMON_LOOKUPS_V
      as SELECT
         APPLICATION_ID,
     LOOKUP TYPE,
     LOOKUP_CODE,
     MEANING,
     DESCRIPTION,
     ENABLED_FLAG,
     START_DATE_ACTIVE,
     END_DATE_ACTIVE,
     CREATED_BY,
     CREATION_DATE,
     LAST_UPDATE_DATE,
     LAST_UPDATED_BY,
     LAST_UPDATE_LOGIN
    from fnd_common_lookups
```

Column Descriptions

Name	Null?	Type	Description
APPLICATION_ID	NOT NULL	NUMBER(15)	Refer to base table.
LOOKUP_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
LOOKUP_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
MEANING	NOT NULL	VARCHAR2(80)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
START_DATE_ACTIVE	NULL	DATE	Refer to base table.
END_DATE_ACTIVE	NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.

OE_FND_CURRENCIES_V

This view is based on fnd_currencies. It stores information about currencies.

```
View Definition
    CREATE VIEW OE_FND_CURRENCIES_V
      as SELECT
           "CURRENCY_CODE"
    , NULL NAME
    , "LAST_UPDATE_DATE"
    , "LAST_UPDATED_BY"
    , "CREATION_DATE"
    , "CREATED_BY"
    , "LAST_UPDATE_LOGIN"
    , "ENABLED_FLAG"
    , "CURRENCY_FLAG"
    , "DESCRIPTION"
    , "ISSUING_TERRITORY_CODE"
    , "PRECISION"
    , "EXTENDED_PRECISION"
    , "SYMBOL"
    , "START_DATE_ACTIVE"
    , "END_DATE_ACTIVE"
    , "MINIMUM_ACCOUNTABLE_UNIT"
    , "CONTEXT"
    , "ISO_FLAG"
    , "ATTRIBUTE1"
    , "ATTRIBUTE2"
    , "ATTRIBUTE3"
    , "ATTRIBUTE4"
    , "ATTRIBUTE5"
    , "ATTRIBUTE6"
    , "ATTRIBUTE7"
    , "ATTRIBUTE8"
    , "ATTRIBUTE9"
    , "ATTRIBUTE10"
    , "ATTRIBUTE11"
    , "ATTRIBUTE12"
    , "ATTRIBUTE13"
    , "ATTRIBUTE14"
    , "ATTRIBUTE15"
    , "GLOBAL_ATTRIBUTE_CATEGORY"
    , "GLOBAL_ATTRIBUTE1"
    , "GLOBAL_ATTRIBUTE2"
    , "GLOBAL_ATTRIBUTE3"
    , "GLOBAL_ATTRIBUTE4"
    , "GLOBAL_ATTRIBUTE5"
    , "GLOBAL_ATTRIBUTE6"
    , "GLOBAL_ATTRIBUTE7"
    , "GLOBAL_ATTRIBUTE8"
    , "GLOBAL_ATTRIBUTE9"
    , "GLOBAL ATTRIBUTE10"
    , "GLOBAL_ATTRIBUTE11"
    , "GLOBAL_ATTRIBUTE12"
```

- , "GLOBAL_ATTRIBUTE13"
- , "GLOBAL_ATTRIBUTE14"
- , "GLOBAL_ATTRIBUTE15"
- , "GLOBAL_ATTRIBUTE16"
- , "GLOBAL_ATTRIBUTE17"
- , "GLOBAL_ATTRIBUTE18" , "GLOBAL_ATTRIBUTE19"
- , "GLOBAL_ATTRIBUTE20"
- , "DERIVE_EFFECTIVE"
- , "DERIVE_TYPE" , "DERIVE_FACTOR"

FROM FND_CURRENCIES

Column Descriptions

CURRENCY_CODE	Name	Null?	Type	Description
LAST_UPDATE_DATE LAST_UPDATED_BY NOT NULL LAST_UPDATED_BY NOT NULL LAST_UPDATED_BY NOT NULL DATE Refer to base table. CREATION_DATE NOT NULL CREATED_BY NOT NULL CREATED_BY NOT NULL CREATED_BY NOT NULL DATE Refer to base table. CREATED_BY NOT NULL NUMBER(15) Refer to base table. REFALL DESCRIPTION NOT NULL LAST_UPDATE_LOGIN NULL LAST_UPDATE_LOGIN NOT NULL LAST_UPDATE_LOGIN NOT NULL LAST_UPDATE_LOGIN NULL LAST_UPDAT	CURRENCY_CODE	NOT NULL	VARCHAR2(15)	Refer to base table.
LAST_UPDATED_BY NOT NULL NUMBER(15) Refer to base table. CREATION_DATE NOT NULL NOT NULL NUMBER(15) Refer to base table. REFAITON_DATE REFAIT to base table. REFAITON_DATE REFAIT to base table.	NAME	NULL	VARCHAR2(80)	Refer to base table.
CREATION_DATE CREATED_BY NOT NULL NUMBER(15) Refer to base table. LAST_UPDATE_LOGIN NOT NULL NUMBER(15) Refer to base table. LAST_UPDATE_LOGIN NOT NULL NUMBER(15) Refer to base table. LAST_UPDATE_LOGIN NOT NULL VARCHAR2(11) Refer to base table. LAST_UPDATE_LOGIN NOT NULL VARCHAR2(21) Refer to base table. LOGIN REFER TO BASE table. LOGIN REFER TO BASE TABLE. REFER TO BA	LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY NOT NULL NUMBER(15) Refer to base table. NAT NULL NUMBER(15) Refer to base table. NAT NULL NUMBER(15) Refer to base table. REFANALED_FIAG NOT NULL VARCHAR2(1) REFER to base table. REFANELED_FIAG NOT NULL VARCHAR2(2) REFER TO base table. REFANELED_FIAG NOT NULL VARCHAR2(20) REFER TO base table. REFANELED_FIAG NULL VARCHAR2(20) REFER TO base table. REFANELED_FIAG NULL VARCHAR2(20) REFER TO base table. REFANELED_FIAG NULL VARCHAR2(21) REFER TO base table. REFANELED_FIAG NULL NUMBER(1) REFER TO base table. REFANELED_FIAG REFER TO BASE table. REFANELED_FIAG NULL VARCHAR2(20) REFER TO BASE table. REFANELED_FIAG NULL VARCHAR2(4) REFER TO BASE table. REFANELED_FIAG REFER TO BASE TABLE. REFANELED_FIAG REFER TO BASE TABLE. REFER	LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN NOT NULL NUMBER(15) Refer to base table. RASHLED_FLAG NOT NULL VARCHAR2(1) Refer to base table. REFORMANDER	CREATION_DATE	NOT NULL	DATE	Refer to base table.
ENABLED_FLAG NOT NULL VARCHAR2(1) CURRENCY_FLAG NOT NULL VARCHAR2(1) Refer to base table. Refer to base t	CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CURENCY_FLAG NOT NULL	LAST_UPDATE_LOGIN			
DESCRIPTION NULL VARCHAR2(240) Refer to base table. ISSUING_TERRITORY_CODE NULL VARCHAR2(2) Refer to base table. SYMBOL NULL VARCHAR2(4) Refer to base table. SYMBOL NULL VARCHAR2(4) Refer to base table. START_DATE_ACTIVE NULL DATE Refer to base table. RININUM_ACCOUNTABLE_UNIT NULL NUMBER Refer to base table. RONTEXT NULL VARCHAR2(80) Refer to base table. CONTEXT NULL VARCHAR2(10) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE5 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE6 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE6 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE16 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE17 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE18 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE19 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE19 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base ta	ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
ISSUING_TERRITORY_CODE PRECISION NULL NUMBER(2) Refer to base table. REXTENDED_PRECISION NULL NUMBER(2) Refer to base table. REXTENDED_PRECISION NULL NULL VARCHAR2(4) Refer to base table. RESTENDED_PRECISION NULL VARCHAR2(4) Refer to base table. RESTENDED_PRECISION NULL VARCHAR2(4) REFER to base table. RESTENDED_ATE_ACTIVE NULL NULL NULL NULL NULL NUMBER REFER to base table. RESTENDED_ATE_ACTIVE NULL NULL NUMBER REFER to base table. RESTENDED_ATE_ACTIVE NULL VARCHAR2(80) REFER to base table. RESTENDED_ELAG NOT NULL VARCHAR2(10) REFER to base table. RESTENDED_ELAG NOT NULL VARCHAR2(150) REFER to base table. RESTENDED_ELAG RESTENDED	CURRENCY_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
PRECISION NULL NUMBER(1) Refer to base table. EXTENDED_PRECISION NULL VARCHAR2(4) Refer to base table. SYMBOL REFER TO BASE TABLE. REFER TO BASE TABLE. END_DATE_ACTIVE NULL DATE REFER TO BASE TABLE. MINIMUM_ACCOUNTABLE_UNIT NULL VARCHAR2(80) REFER TO BASE TABLE. MINIMUM_ACCOUNTABLE_UNIT NULL VARCHAR2(80) REFER TO BASE TABLE. MINIMUM_ACCOUNTABLE_UNIT NULL VARCHAR2(10) REFER TO BASE TABLE. ATTRIBUTES NULL VARCHAR2(10) REFER TO BASE TABLE. ATTRIBUTES NULL VARCHAR2(10) REFER TO BASE TABLE. ATTRIBUTES NULL VARCHAR2(150) REFER TO BASE TABLE. ATTRIBUTES NU	DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
EXTENDED_PRECISION NULL VARCHAR2(4) Refer to base table. SYMBOL START_DATE_ACTIVE NULL DATE Refer to base table. REND_DATE_ACTIVE NULL DATE REFER to base table. REND_DATE_ACTIVE NULL DATE REFER to base table. REND_DATE_ACTIVE NULL DATE REFER to base table. NINIMUM_ACCOUNTABLE_UNIT NULL VARCHAR2(80) REFER to base table. RESOFLAG NOT NULL VARCHAR2(11) REFER to base table. RETER TO BASE TABLE. RESOFLAG NOT NULL VARCHAR2(11) REFER TO BASE TABLE. RESOFLAG RESO	ISSUING_TERRITORY_CODE	NULL	VARCHAR2(2)	Refer to base table.
SYMBOL START_DATE_ACTIVE NULL DATE END_DATE_ACTIVE NULL END_DATE_ACTIVE NULL END_DATE_ACTIVE NULL DATE Refer to base table. Refer t	PRECISION	NULL	NUMBER(1)	Refer to base table.
START_DATE_ACTIVE NULL NULL NULL NULL NULL NULL NULL NULL NUMBER Refer to base table. MINIMUM_ACCOUNTABLE_UNIT NULL NULL NULL NUMBER Refer to base table. NUMBER Refer to base table. NUMBER Refer to base table. NULL VARCHAR2(80) Refer to base table. REFIRED to base table	EXTENDED_PRECISION	NULL	NUMBER(2)	Refer to base table.
END_DATE_ACTIVE MINIMUM_ACCOUNTABLE_UNIT MULL NULL NULL NULL NULL VARCHAR2(80) Refer to base table. Refor to base table. R	SYMBOL	NULL	VARCHAR2(4)	Refer to base table.
MINIMUM_ACCOUNTABLE_UNIT NULL NUMBER Refer to base table. NOTEXT NULL VARCHAR2(80) Refer to base table. REFORMAN (100 NULL VARCHAR2(11) REFORMAN (100 NULL VAR	START_DATE_ACTIVE	NULL	DATE	Refer to base table.
CONTEXT NULL VARCHAR2(80) Refer to base table. ISO_FLAG NOT NULL VARCHAR2(1) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE5 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE5 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE6 ATTRIBUTE6 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1	END_DATE_ACTIVE	NULL	DATE	Refer to base table.
ISO_FLAG	MINIMUM_ACCOUNTABLE_UNIT			
ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE5 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE6 ATTRIBUTE6 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	CONTEXT	NULL	VARCHAR2(80)	Refer to base table.
ATTRIBUTE2 ATTRIBUTE3 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE4 AULL VARCHAR2(150) Refer to base table. ATTRIBUTE5 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE6 ATTRIBUTE6 ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. REGER TO BASE TABLE. NULL VARCHAR2(150) REFER TO BASE TABLE. NULL VARCHAR2(150) REFER TO BASE TABLE. ATTRIBUTE15 NULL VARCHAR2(150) REFER TO BASE TABLE. ATTRIBUTE15 REFER TO BASE TABLE. NULL VARCHAR2(150) REFER TO BASE TABLE. ATTRIBUTE16 REFER TO BASE TABLE. NULL VARCHAR2(150) REFER TO BASE TABLE. REFER TO BASE TABLE. REFER TO BASE TABLE. REFER TO BASE TABLE.	ISO_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
ATTRIBUTE3 ATTRIBUTE4 AULL ATTRIBUTE5 NULL ATTRIBUTE6 ATTRIBUTE6 ATTRIBUTE7 NULL ATTRIBUTE7 NULL ATTRIBUTE8 ATTRIBUTE8 ATTRIBUTE8 ATTRIBUTE9 NULL ATTRIBUTE9 NULL ATTRIBUTE10 ATTRIBUTE10 ATTRIBUTE10 ATTRIBUTE10 ATTRIBUTE10 ATTRIBUTE11 AULL ATTRIBUTE11 ATTRIBUTE12 ATTRIBUTE12 ATTRIBUTE13 AULL ATTRIBUTE13 ATTRIBUTE13 ATTRIBUTE15 AULL ATTRIBUTE16 ATTRIBUTE17 AULL ATTRIBUTE18 ATTRIBUTE1 AULL AURCHAR2(150) Refer to base table. BLOBAL_ATTRIBUTE1 BULL BLOBAL_ATTRIBUTE1 BULL BLOBAL_ATTRIBUTE1 BULL BLOBAL_ATTRIBUTE2 BULL BURCHAR2(150) Refer to base table. BLOBAL_ATTRIBUTE1 BULL BURCHAR2(150) Refer to base table. BLOBAL_ATTRIBUTE1 BULL BURCHAR2(150) Refer to base table. BULL BURCHAR2(150) Refer to base table. BULL BURCHAR2(150) BURCHAR2(150) Refer to base table. BULL BURCHAR2(150) BURCHAR	ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4 ATTRIBUTE5 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE6 ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 ATTRIBUTE14 ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5 ATTRIBUTE6 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6 ATTRIBUTE7 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7 ATTRIBUTE8 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8 ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE10 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE11 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE10 ATTRIBUTE11 ATTRIBUTE11 ATTRIBUTE12 ATTRIBUTE12 ATTRIBUTE13 AULL ATTRIBUTE13 AULL ATTRIBUTE14 AULL ATTRIBUTE15 ATTRIBUTE15 BUBAL_ATTRIBUTE_CATEGORY GLOBAL_ATTRIBUTE1 GLOBAL_ATTRIBUTE1 GLOBAL_ATTRIBUTE2 AULL AURCHAR2(150) BREFE to base table. WILL VARCHAR2(150) REFER to base table. WARCHAR2(150) REFER TO BASE TABLE.	ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE11 ATTRIBUTE12 ATTRIBUTE12 ATTRIBUTE13 AULL ATTRIBUTE13 ATTRIBUTE14 ATTRIBUTE15 ATTRIBUTE15 BLOBAL_ATTRIBUTE_CATEGORY GLOBAL_ATTRIBUTE1 GLOBAL_ATTRIBUTE1 GLOBAL_ATTRIBUTE1 GLOBAL_ATTRIBUTE2 AULL AULL VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE12 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14 NULL VARCHAR2(150) Refer to base table. ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE_CATEGORY NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY GLOBAL_ATTRIBUTE1 GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table. VARCHAR2(150) Refer to base table. VARCHAR2(150) Refer to base table.	ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE1 NULL VARCHAR2(150) Refer to base table. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE2 NULL VARCHAR2(150) Refer to base table.	GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Refer to base table.
-	GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE3 NULL VARCHAR2(150) Refer to base table.	GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
	GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Refer to base table.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Refer to base table.
DERIVE_EFFECTIVE	NULL	DATE	Refer to base table.
DERIVE_TYPE	NULL	VARCHAR2(8)	Refer to base table.
DERIVE_FACTOR	NULL	NUMBER	Refer to base table.

OE_FRGHT_TERMS_ACTIVE_V

This view gives active freight terms defined in the Order Management.

```
View Definition
    CREATE VIEW OE_FRGHT_TERMS_ACTIVE_V
    as SELECT
        MEANING FREIGHT_TERMS ,
        LOOKUP_CODE FREIGHT_TERMS_CODE ,
        START_DATE_ACTIVE ,
        END_DATE_ACTIVE ,
        DESCRIPTION

FROM

    OE_LOOKUPS
    Where LOOKUP_TYPE = 'FREIGHT_TERMS'
AND     ENABLED_FLAG = 'Y'
AND     TRUNC(SYSDATE) BETWEEN NVL(START_DATE_ACTIVE, TRUNC(SYSDATE))
        AND NVL(END_DATE_ACTIVE, TRUNC(SYSDATE))
```

Column Descriptions

Name	Null?	Type	Description
FREIGHT_TERMS	NULL	VARCHAR2(240)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(240)	Refer to base table.
START_DATE_ACTIVE	NULL	VARCHAR2(240)	Refer to base table.
END_DATE_ACTIVE	NULL	VARCHAR2(240)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.

OE_GL_DAILY_CONVERSION_TYPES_V

This view is based on GL_DAILY_CONVERSION_TYPES. This view is used to validate the conversion type code.

```
View Definition
    CREATE VIEW OE_GL_DAILY_CONVERSION_TYPES_V
      as SELECT
         CONVERSION_TYPE ,
            USER_CONVERSION_TYPE ,
            LAST_UPDATE_DATE ,
            LAST_UPDATED_BY ,
            CREATION_DATE ,
            CREATED_BY ,
            LAST_UPDATE_LOGIN ,
            DESCRIPTION ,
            ATTRIBUTE1 ,
            ATTRIBUTE2 ,
            ATTRIBUTE3 ,
            ATTRIBUTE4 ,
            ATTRIBUTE5 ,
            ATTRIBUTE6 ,
            ATTRIBUTE7 ,
            ATTRIBUTE8 ,
            ATTRIBUTE9 ,
            ATTRIBUTE10 ,
            ATTRIBUTE11 ,
            ATTRIBUTE12 ,
            ATTRIBUTE13 ,
            ATTRIBUTE14 ,
            ATTRIBUTE15 ,
            CONTEXT
    FROM GL_DAILY_CONVERSION_TYPES
```

Column Descriptions

Name	Null?	Type	Description
CONVERSION_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
USER_CONVERSION_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Refer to base table.
CREATION_DATE	NULL	DATE	Refer to base table.
CREATED_BY	NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.
CONTEXT	NULL	VARCHAR2(150)	Refer to base table.

OE_HEADERS_EBS_LOG

Log table for the Euro conversion of OE_ORDER_LINES_ALL. This table is used only by the Euro Customer Conversion concurrent program.

Name	Null?	Type	Description
OLD_HEADER_ID	NOT NULL	NUMBER	NCU Header Id That Has Been Converted To Euro
ORG_ID	NULL	NUMBER	Organization ID
OLD_ORDER_NUMBER	NULL	NUMBER	NCU Order Number
OLD_PRICE_LIST_ID	NULL	NUMBER	NCU Price List ID Of The NCU Order
OLD_CONVERSION_RATE	NULL	NUMBER	NCU Order Conversion Rate
OLD_CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	NCU Order Conversion Rate Type Code
OLD_CONVERSION_RATE_DATE	NULL	DATE	NCU Order Conversion Rate Type Date
OLD_TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(15)	Original Currency (NCU) Of Th
EURO_HEADER_ID	NOT NULL	NUMBER	Corresponding Euro Order Heade ID.
EURO_ORDER_NUMBER	NULL	NUMBER	Corresponding Euro Order Number.
EURO_PRICE_LIST_ID	NULL	NUMBER	Corresponding Euro Price List ID that is associated with the Euro order.
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrer program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_HEADERS_EBS_LOG_N1	NOT UNIQU	E 1	OLD_HEADER_ID
OE_HEADERS_EBS_LOG_U1	UNIQU		EURO_HEADER_ID

OE_HEADERS_IFACE_ALL

This is a multi-org table for sales order headers open interface. This table stores order header information that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Manufacturing and Distribution Open Interfaces Manual.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
FND_CURRENCIES	CURRENCY_CODE	TRANSACTIONAL_CURR_CODE
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SOLD_FROM_ORG_ID
OE_AGREEMENTS_B	AGREEMENT_ID	AGREEMENT_ID
OE_ORDER_HEADERS_ALL	HEADER_ID	HEADER_ID
OE_ORDER_SOURCES	ORDER_SOURCE_ID	ORDER_SOURCE_ID
QP_LIST_HEADERS_TL	LIST_HEADER_ID	PRICE_LIST_ID
QP_LIST_HEADERS_TL	NAME	PRICE_LIST
RA_CONTACTS_	CONTACT_ID	DELIVER_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	INVOICE_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	SHIP_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	SOLD_TO_CONTACT_ID
RA_CUSTOMERS_	CUSTOMER_NUMBER	CUSTOMER_NUMBER
RA_CUSTOMERS_	CUSTOMER_NUMBER	DELIVER_TO_CUSTOMER_NUMBER
RA_CUSTOMERS_	CUSTOMER_NUMBER	SHIP_TO_CUSTOMER_NUMBER
RA_CUSTOMERS_	CUSTOMER_NUMBER	INVOICE_CUSTOMER_NUMBER
RA_CUSTOMERS_	CUSTOMER_ID	CUSTOMER_ID
RA_CUSTOMERS_	CUSTOMER_ID	SOLD_TO_ORG_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_RULES	RULE_ID	INVOICING_RULE_ID
RA_SALESREPS_ALL	SALESREP_ID	SALESREP_ID
RA_SALESREPS_ALL	NAME	SALESREP
RA_SITE_USES_ALL	SITE_USE_ID	DELIVER_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	INVOICE_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	SHIP_TO_ORG_ID
RA_TERMS_B	TERM_ID	PAYMENT_TERM_ID
RA_TERMS_B	TERM_ID	CUSTOMER_PAYMENT_TERM_ID
RA_TERMS_TL	NAME	PAYMENT_TERM
RA_TERMS_TL	NAME	CUSTOMER_PAYMENT_TERM
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
FOB_POINT_CODE	FOB	AR_LOOKUPS
	BUY	Buyer
	CUSTOMER SITE	Customer Site
	FACTORY	Factory
	LOAD	Loading Dock
	SEL	Seller
	SHIP POINT	Shipping Point
	User defined	- 11 3
BOOKED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes

OuickCodes	Columna	(Continued)	
UULICKUOGES	COLUMNS	(Continuea)	

Column	QuickCodes Type		QuickCodes Table
CANCELLED_FLAG	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
CLOSED_FLAG	YES NO		FND_LOOKUPS
	N		No
	Y		Yes
FREIGHT_TERMS_CODE	FREIGHT_TERMS		OE_LOOKUPS
	_		
ORDER_CATEGORY	ORDER_CATEGORY		OE_LOOKUPS
	MIXED ORDER		Mixed Order
	RETURN		Return
SALES_CHANNEL_CODE	SALES_CHANNEL		OE_LOOKUPS
SHIPMENT_PRIORITY_CODE	SHIPMENT_PRIORITY		OE_LOOKUPS
mn Descriptions			
Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Change sequence
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Change request Code
ORDER_SOURCE	NULL	VARCHAR2(240)	Order source
ORG_ID	NULL	NUMBER	Org id
HEADER_ID	NULL	NUMBER	Header id
ORDER_NUMBER	NULL	NUMBER	Order number
VERSION_NUMBER	NULL	NUMBER	Version number
ORDERED_DATE	NULL	DATE	Ordered date
ORDER_TYPE_ID	NULL	NUMBER	Order type id
ORDER_TYPE	NULL	VARCHAR2(40)	Order type
PRICE_LIST_ID		NUMBER	Price list id
PRICE_LIST		VARCHAR2(240)	
CONVERSION_RATE		NUMBER	Conversion rate
CONVERSION_RATE_DATE		DATE	Conversion rate date
CONVERSION_TYPE_CODE		VARCHAR2(30)	Conversion type code
CONVERSION_TYPE		VARCHAR2(30)	Conversion type
TRANSACTIONAL_CURR_CODE		VARCHAR2(15)	Transactional currency code
TRANSACTIONAL_CURR		VARCHAR2(30)	Transactional currency
SALESREP_ID		NUMBER	Salesrep id
SALESREP		VARCHAR2(30)	Salesrep Sales channel code
SALES_CHANNEL_CODE		VARCHAR2(30) VARCHAR2(30)	Return reason code
RETURN_REASON_CODE		VARCHAR2(30)	Tax point code
TAX_POINT_CODE TAX_POINT		VARCHAR2(30)	Tax point code
TAX_EXEMPT_FLAG		VARCHAR2(30)	Tax exempt flag
TAX_EXEMPT_NUMBER		VARCHAR2(1)	Tax exempt number
TAX_EXEMPT_REASON_CODE		VARCHAR2(80)	Tax exempt reason code
TAX_EXEMPT_REASON_CODE TAX_EXEMPT_REASON		VARCHAR2(30)	Tax exempt reason
AGREEMENT_ID		NUMBER	Agreement id
AGREEMENT_ID		VARCHAR2(50)	Agreement
INVOICING_RULE_ID		NUMBER	Invoicing rule id used by AR for generating Invoice
INVOICING_RULE	NULL	VARCHAR2(30)	Invoicing rule used by AR for

oranni Deberraterono (continuca)			
Name	Null?	Type	Description
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting rule id used by AR for generating Invoice
ACCOUNTING_RULE	NULL	VARCHAR2(30)	Accounting rule used by AR for generating Invoice
PAYMENT_TERM_ID	NULL	NUMBER	Payment term id
PAYMENT_TERM	NULL	VARCHAR2(30)	Payment term
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Demand class code
DEMAND_CLASS	NULL	VARCHAR2(30)	Demand class
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Shipment priority code
SHIPMENT_PRIORITY	NULL	VARCHAR2(30)	Shipment priority
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method code
SHIPPING_METHOD	NULL	VARCHAR2(30)	Shipping method
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight Carrier code
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight terms code
FREIGHT_TERMS	NULL	VARCHAR2(30)	Freight terms
FOB_POINT_CODE	NULL	VARCHAR2(30)	FOB point code
FOB_POINT	NULL	VARCHAR2(30)	FOB point
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Partial shipments allowed
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(1000)	Shipping Instructions
PACKING_INSTRUCTIONS	NULL	VARCHAR2(1000)	Packing Instructions
ORDER_DATE_TYPE_CODE	NULL	VARCHAR2(30)	Order date type code
EARLIEST_SCHEDULE_LIMIT	NULL	NUMBER	Earliest schedule limit
LATEST_SCHEDULE_LIMIT	NULL	NUMBER	Latest schedule limit
CUSTOMER_PO_NUMBER	NULL	VARCHAR2(50)	Customer po number
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Customer payment term id
CUSTOMER_PAYMENT_TERM	NULL	VARCHAR2(30)	Customer payment term
PAYMENT_TYPE_CODE		VARCHAR2(30)	Stores type of payment for orders (cash, check, credit)
PAYMENT_AMOUNT	NULL	NUMBER	Stores amount of payment
CHECK_NUMBER	NULL	VARCHAR2(50)	Stores check number if payment type is Check
CREDIT_CARD_CODE	NULL	VARCHAR2(80)	Stores credit card name if payment type is Credit Card
CREDIT_CARD_HOLDER_NAME	NULL	VARCHAR2(80)	Stores credit card holder name if payment type is Credit Card
CREDIT_CARD_NUMBER	NULL	VARCHAR2(80)	Stores credit card number if payment type is Credit Card
CREDIT_CARD_EXPIRATION_DATE	NULL	DATE	Stores credit card expiration date if payment type is Credit Card
CREDIT_CARD_APPROVAL_CODE	NULL	VARCHAR2(80)	Stores credit card approval code if payment type is Credit Card
SOLD_TO_ORG_ID	NULL	NUMBER	Sold to org id
SOLD_TO_ORG	NULL	VARCHAR2(30)	Sold to org
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship from org id
SHIP_FROM_ORG	NULL	VARCHAR2(30)	Ship from org
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to org id
SHIP_TO_ORG	NULL	VARCHAR2(30)	Ship to org
INVOICE_TO_ORG_ID		NUMBER	Invoice To Organization ID
INVOICE_TO_ORG	NULL	VARCHAR2(30)	Invoice To Organization
DELIVER_TO_ORG_ID		NUMBER	Deliver to organization id
DELIVER_TO_ORG		VARCHAR2(30)	Deliver to Organization
DELIVER_TO_CUSTOMER_NUMBER		VARCHAR2(30)	Deliver to customer number
DELIVER_TO_CUSTOMER		VARCHAR2(30)	Deliver to customer
		, ,	

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Name	Null?	Type	Description
SOLD_TO_CONTACT_ID	NULL	NUMBER	Sold to contact id
SOLD_TO_CONTACT	NULL	VARCHAR2(30)	Sold to contact
SHIP_TO_CONTACT_ID	NULL	NUMBER	Ship to contact id
SHIP_TO_CONTACT	NULL	VARCHAR2(30)	Ship to contact
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
INVOICE_TO_CONTACT	NULL	VARCHAR2(30)	Invoice To Contact
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to contact id
DELIVER_TO_CONTACT	NULL	VARCHAR2(30)	Deliver to contact
CUSTOMER_ID	NULL	NUMBER	Customer id
CUSTOMER_NAME	NULL	VARCHAR2(30)	Customer name
CUSTOMER_NUMBER	NULL	VARCHAR2(30)	Customer number
SHIPMENT_PRIORITY_CODE_INT	NULL	VARCHAR2(30)	Shipment priority code int
SHIP_TO_ADDRESS1	NULL	VARCHAR2(240)	Ship to address1
SHIP_TO_ADDRESS2	NULL	VARCHAR2(240)	Ship to address2
SHIP_TO_ADDRESS3			Ship to address3
SHIP_TO_ADDRESS4			Ship to address4
SHIP_TO_CITY	NULL	VARCHAR2(30)	Ship to city
SHIP_TO_CONTACT_FIRST_NAME		VARCHAR2(30)	Ship to contact first name
SHIP_TO_CONTACT_LAST_NAME		VARCHAR2(30)	Ship to contact last name
SHIP_TO_COUNTY		VARCHAR2(30)	Ship to county
SHIP_TO_CUSTOMER		VARCHAR2(30)	Ship to customer
SHIP_TO_CUSTOMER_NUMBER		VARCHAR2(30)	Ship to customer number
SHIP_TO_POSTAL_CODE		VARCHAR2(30)	Ship to postal code
SHIP_TO_PROVINCE		VARCHAR2(30)	Ship to province
SHIP_TO_SITE_INT		VARCHAR2(30)	Ship to site int
SHIP_TO_STATE		VARCHAR2(30)	Ship to state
SHIP_TO_COUNTRY		VARCHAR2(30)	Ship to country
INVOICE_ADDRESS1			Invoice To Address1 Invoice To Address2
INVOICE_ADDRESS2		VARCHAR2(240)	
INVOICE_ADDRESS3		VARCHAR2(240)	
INVOICE_ADDRESS4		VARCHAR2(240) VARCHAR2(30)	Invoice To Address4 Invoice To City
INVOICE_CITY INVOICE_COUNTRY		VARCHAR2(30)	Invoice To City Invoice To Country
INVOICE_COUNTY		VARCHAR2(25)	Invoice To Country
INVOICE_CUSTOMER		VARCHAR2(60)	Invoice To Country Invoice To Customer Name
INVOICE_CUSTOMER_NUMBER		VARCHAR2(30)	Invoice To Customer Number
INVOICE_POSTAL_CODE		VARCHAR2(15)	Invoice To Postal Code
INVOICE_PROVINCE_INT		VARCHAR2(30)	Invoice To Province
INVOICE_SITE		VARCHAR2(30)	Invoice To Site
INVOICE_SITE_CODE		VARCHAR2(30)	Invoice To Site Code
INVOICE_STATE	NULL	VARCHAR2(30)	Invoice To State
INVOICE_TO_CONTACT_FIRST_NAME		VARCHAR2(30)	Invoice To Contact First Name
INVOICE_TO_CONTACT_LAST_NAME		VARCHAR2(30)	Invoice To Contact Last Name
ORDERED_BY_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Ordered by contact first name
ORDERED_BY_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Ordered by contact last name
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	Drop ship flag
BOOKED_FLAG	NULL	VARCHAR2(1)	Booked flag
CLOSED_FLAG	NULL	VARCHAR2(1)	Closed flag
CANCELLED_FLAG	NULL	VARCHAR2(1)	Cancelled flag
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment

Name	Null?	Type	Description
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
HEADER_PO_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
PO_ATTRIBUTE_1	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_2	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_3	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_4	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_5	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_6	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_7	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_8	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_9	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_10	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_11	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_12	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_13	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_14	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_15	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_REVISION_DATE	NULL	DATE	PO revision date
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
REQUEST_DATE	NULL	DATE	Request date
SUBMISSION_DATETIME	NULL	DATE	Submission datetime
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag
READY_FLAG	NULL	VARCHAR2(1)	Ready flag
STATUS_FLAG	NULL	VARCHAR2(1)	Status flag
FORCE_APPLY_FLAG	NULL	VARCHAR2(1)	Force apply flag
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status
CHANGE_REASON	NULL	VARCHAR2(30)	Change reasons
CHANGE_COMMENTS	NULL	VARCHAR2(2000)	Change comments
ORDER_CATEGORY	NULL	VARCHAR2(30)	Order category
SOLD_FROM_ORG_ID		NUMBER	Sold from org id
SOLD_FROM_ORG		VARCHAR2(30)	Sold from org
REJECTED_FLAG		VARCHAR2(1)	Rejected flag
TP_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
TP_ATTRIBUTE1			Descriptive Flexfield segment
TP_ATTRIBUTE2			Descriptive Flexfield segment
TP_ATTRIBUTE3			Descriptive Flexfield segment
TP ATTRIBUTE4			Descriptive Flexfield segment
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Column Descriptions (Continued)

Name	Null?	Type	Description
TP_ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
CREDIT_CARD_APPROVAL_DATE	NULL	DATE	Credit card approval date
SALES_CHANNEL	NULL	VARCHAR2(80)	To derive sales compensation.
Indexes			
Index Name	Index Typ	e Sequence	Column Name
OE_HEADERS_IFACE_ALL_N1	NOT UNIQU	E 1	REQUEST_ID
OE_HEADERS_IFACE_ALL_U1	NOT UNIQU		ORDER_SOURCE_ID
		2 3	ORIG_SYS_DOCUMENT_REF
		3	CHANGE_SEQUENCE

OE_HEADERS_INTERFACE

Open interface table to import order headers.

```
View Definition
    CREATE VIEW OE_HEADERS_INTERFACE
      as SELECT
         order_source_id
    , orig_sys_document_ref
    , change_sequence
    , change_request_code
    , order_source
    , org_id
    , header_id
    , order_number
    , version_number
    , ordered date
    , order_category
    , order_type_id
    , order_type
    , price_list_id
    , price_list
    , conversion_rate
    , conversion_rate_date
    , conversion_type_code
    , conversion_type
    , transactional_curr_code
    , transactional_curr
    , salesrep_id
    , salesrep
    , sales_channel_code
    , return_reason_code
    , tax_point_code
    , tax_point
    , tax_exempt_flag
    , tax_exempt_number
    , tax_exempt_reason_code
    , tax_exempt_reason
    , agreement_id
    , agreement
    , invoicing_rule_id
    , invoicing_rule
    , accounting_rule_id
    , accounting_rule
    , payment_term_id
    , payment_term
    , demand_class_code
    , demand_class
    , shipment_priority_code
    , shipment_priority
    , shipping_method_code
    , shipping_method
    , freight_carrier_code
    , freight_terms_code
    , freight_terms
```

```
, fob_point_code
, fob_point
, partial_shipments_allowed
, ship_tolerance_above
, ship_tolerance_below
, shipping_instructions
, packing_instructions
, order_date_type_code
, earliest_schedule_limit
, latest_schedule_limit
, customer_po_number
, customer_payment_term_id
, customer_payment_term
, payment_type_code
, payment_amount
, check_number
, credit_card_code
, credit_card_holder_name
, credit card number
, credit_card_expiration_date
, credit_card_approval_code
, credit_card_approval_date
, sold_from_org_id
, sold_from_org
, sold_to_org_id
, sold_to_org
, ship_from_org_id
, ship_from_org
, ship_to_org_id
, ship_to_org
, invoice_to_org_id
, invoice_to_org
, deliver_to_org_id
, deliver_to_org
, deliver_to_customer_number
, deliver_to_customer
, sold_to_contact_id
, sold_to_contact
, ship_to_contact_id
, ship_to_contact
, invoice_to_contact_id
, invoice_to_contact
, deliver_to_contact_id
, deliver_to_contact
, customer_id
, customer_name
, customer_number
, shipment
     _priority_code_int
, ship_to_address1
, ship_to_address2
, ship_to_address3
, ship_to_address4
, ship_to_city
, ship_to_contact_first_name
, ship_to_contact_last_name
, ship_to_county
```

```
, ship_to_customer
, ship_to_customer_number
, ship_to_postal_code
, ship_to_province
, ship_to_site_int
, ship_to_state
, ship_to_country
, invoice_address1
, invoice_address2
, invoice_address3
, invoice_address4
, invoice_city
, invoice_country
, invoice_county
, invoice_customer
, invoice_customer_number
, invoice_postal_code
, invoice_province_int
, invoice_site
, invoice_site_code
, invoice_state
, invoice_to_contact_first_name
, invoice_to_contact_last_name
, ordered_by_contact_first_name
, ordered_by_contact_last_name
, drop_ship_flag
, booked_flag
, closed_flag
, cancelled_flag
, rejected_flag
, context
, attribute1
, attribute2
, attribute3
, attribute4
, attribute5
, attribute6
, attribute7
, attribute8
, attribute9
, attribute10
, attribute11
, attribute12
, attribute13
, attribute14
, attribute15
, header_po_context
, po_attribute_1
, po_attribute_2
, po_attribute_3
, po_attribute_4
, po_attribute_5
, po_attribute_6
, po_attribute_7
, po_attribute_8
, po_attribute_9
, po_attribute_10
```

```
, po_attribute_11
, po_attribute_12
, po_attribute_13
, po_attribute_14
, po_attribute_15
, po_revision_date
, global_attribute_category
, global_attribute1
, global_attribute2
, global_attribute3
, global_attribute4
, global_attribute5
, global_attribute6
, global_attribute7
, global_attribute8
, global_attribute9
, global_attribute10
, global_attribute11
, global attribute12
, global_attribute13
, global_attribute14
, global_attribute15
, global_attribute16
, global_attribute17
, global_attribute18
, global_attribute19
, global_attribute20
, TP_CONTEXT
, TP_ATTRIBUTE1
, TP_ATTRIBUTE2
, TP_ATTRIBUTE3
, TP ATTRIBUTE4
, TP_ATTRIBUTE5
     _ATTRIBUTE6
, TP_ATTRIBUTE7
, TP_ATTRIBUTE8
, TP_ATTRIBUTE9
, TP_ATTRIBUTE10
, TP ATTRIBUTE11
, TP_ATTRIBUTE12
, TP_ATTRIBUTE13
, TP_ATTRIBUTE14
, TP_ATTRIBUTE15
, created_by
, creation_date
, last_updated_by
, last_update_date
, last_update_login
, program_application_id
, program_id
, program_update_date
, request_id
, request_date
, submission_datetime
, operation_code
, error_flag
```

Column Descriptions

Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Refer to base table.
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Refer to base table.
ORDER_SOURCE	NULL	VARCHAR2(240)	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
HEADER_ID	NULL	NUMBER	Refer to base table.
ORDER_NUMBER	NULL	NUMBER	Refer to base table.
VERSION_NUMBER	NULL	NUMBER	Refer to base table.
ORDERED_DATE	NULL	DATE	Refer to base table.
ORDER_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
ORDER_TYPE_ID	NULL	NUMBER	Refer to base table.
ORDER_TYPE	NULL	VARCHAR2(40)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER	Refer to base table.
PRICE_LIST	NULL	VARCHAR2(240)	Refer to base table.
CONVERSION_RATE	NULL	NUMBER	Refer to base table.
CONVERSION_RATE_DATE	NULL	DATE	Refer to base table.
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONVERSION_TYPE	NULL	VARCHAR2(30)	Refer to base table.
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(15)	Refer to base table.
TRANSACTIONAL_CURR	NULL	VARCHAR2(30)	Refer to base table.
SALESREP_ID	NULL	NUMBER	Refer to base table.
SALESREP	NULL	VARCHAR2(30)	Refer to base table.
SALES_CHANNEL_CODE	NULL	VARCHAR2(30)	Refer to base table.
RETURN_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
TAX_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
TAX_POINT	NULL	VARCHAR2(30)	Refer to base table.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	Refer to base table.
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	Refer to base table.
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
TAX_EXEMPT_REASON	NULL	VARCHAR2(30)	Refer to base table.
AGREEMENT_ID	NULL	NUMBER	Refer to base table.
AGREEMENT	NULL	VARCHAR2(50)	Refer to base table.
INVOICING_RULE_ID	NULL	NUMBER	Refer to base table.
INVOICING_RULE	NULL	VARCHAR2(30)	Refer to base table.
ACCOUNTING_RULE_ID	NULL	NUMBER	Refer to base table.
ACCOUNTING_RULE	NULL	VARCHAR2(30)	Refer to base table.
PAYMENT_TERM_ID	NULL	NUMBER	Refer to base table.
PAYMENT_TERM	NULL	VARCHAR2(30)	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.

Name	Null?	Type	Descr	ipt:	ion	
DEMAND_CLASS	NULL	VARCHAR2(30)	Refer	to	base	table.
SHIPMENT_PRIORITY_CODE		VARCHAR2(30)	Refer	to	base	table.
SHIPMENT_PRIORITY		VARCHAR2(30)	Refer	to	base	table.
SHIPPING_METHOD_CODE		VARCHAR2(30)	Refer	to	base	table.
SHIPPING_METHOD		VARCHAR2(30)	Refer	to	base	table.
FREIGHT_CARRIER_CODE		VARCHAR2(30)	Refer	to	base	table.
FREIGHT_TERMS_CODE		VARCHAR2(30)	Refer	to	base	table.
FREIGHT_TERMS	NULL	VARCHAR2(30)	Refer	to	base	table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer	to	base	table.
FOB_POINT	NULL	VARCHAR2(30)	Refer	to	base	table.
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Refer	to	base	table.
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Refer	to	base	table.
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Refer	to	base	table.
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(1000)	Refer	to	base	table.
PACKING_INSTRUCTIONS	NULL	VARCHAR2(1000)	Refer	to	base	table.
ORDER_DATE_TYPE_CODE	NULL	VARCHAR2(30)	Refer	to	base	table.
EARLIEST_SCHEDULE_LIMIT	NULL	NUMBER	Refer	to	base	table.
LATEST_SCHEDULE_LIMIT	NULL	NUMBER	Refer	to	base	table.
CUSTOMER_PO_NUMBER	NULL	VARCHAR2(50)	Refer	to	base	table.
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Refer	to	base	table.
CUSTOMER_PAYMENT_TERM	NULL	VARCHAR2(30)	Refer	to	base	table.
PAYMENT_TYPE_CODE	NULL	VARCHAR2(30)	Refer	to	base	table.
PAYMENT_AMOUNT	NULL	NUMBER	Refer	to	base	table.
CHECK_NUMBER	NULL	VARCHAR2(50)	Refer	to	base	table.
CREDIT_CARD_CODE	NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_HOLDER_NAME	NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_NUMBER	NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_EXPIRATION_DATE	NULL	DATE	Refer	to	base	table.
CREDIT_CARD_APPROVAL_CODE	NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_APPROVAL_DATE	NULL	DATE	Refer	to	base	table.
SOLD_FROM_ORG_ID	NULL	NUMBER	Refer	to	base	table.
SOLD_FROM_ORG	NULL	VARCHAR2(30)	Refer	to	base	table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer	to	base	table.
SOLD_TO_ORG	NULL	VARCHAR2(30)	Refer	to	base	table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer	to	base	table.
SHIP_FROM_ORG	NULL	VARCHAR2(30)	Refer	to	base	table.
SHIP_TO_ORG_ID	NULL	NUMBER	Refer	to	base	table.
SHIP_TO_ORG	NULL	VARCHAR2(30)	Refer	to	base	table.
INVOICE_TO_ORG_ID		NUMBER				table.
INVOICE_TO_ORG		VARCHAR2(30)				table.
DELIVER_TO_ORG_ID		NUMBER				table.
DELIVER_TO_ORG		VARCHAR2(30)				table.
DELIVER_TO_CUSTOMER_NUMBER		VARCHAR2(30)				table.
DELIVER_TO_CUSTOMER		VARCHAR2(30)				table.
SOLD_TO_CONTACT_ID		NUMBER				table.
SOLD_TO_CONTACT		VARCHAR2(30)				table.
SHIP_TO_CONTACT_ID		NUMBER				table.
SHIP_TO_CONTACT		VARCHAR2(30)				table.
INVOICE_TO_CONTACT_ID		NUMBER				table.
INVOICE_TO_CONTACT		VARCHAR2(30)				table.
DELIVER_TO_CONTACT_ID		NUMBER				table.
DELIVER_TO_CONTACT		VARCHAR2(30)				table.
CUSTOMER_ID		NUMBER				table.
CUSTOMER_NAME	NULL	VARCHAR2(30)	Reter	to	base	table.

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Name	Null?	Type	Description
CUSTOMER_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
SHIPMENT_PRIORITY_CODE_INT	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_ADDRESS1	NULL	VARCHAR2(240)	Refer to base table.
SHIP_TO_ADDRESS2	NULL	VARCHAR2(240)	Refer to base table.
SHIP_TO_ADDRESS3	NULL	VARCHAR2(240)	Refer to base table.
SHIP_TO_ADDRESS4	NULL	VARCHAR2(240)	Refer to base table.
SHIP_TO_CITY	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_COUNTY	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_CUSTOMER	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_CUSTOMER_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_POSTAL_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_PROVINCE	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_SITE_INT	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_STATE	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_COUNTRY			Refer to base table.
INVOICE_ADDRESS1			Refer to base table.
INVOICE_ADDRESS2			Refer to base table.
INVOICE_ADDRESS3		, ,	Refer to base table.
INVOICE_ADDRESS4			Refer to base table.
INVOICE_CITY			Refer to base table.
INVOICE_COUNTRY			Refer to base table.
INVOICE_COUNTY		VARCHAR2(25)	
INVOICE_CUSTOMER			Refer to base table.
INVOICE_CUSTOMER_NUMBER		VARCHAR2(30)	
INVOICE_POSTAL_CODE		VARCHAR2(15)	
INVOICE_PROVINCE_INT		VARCHAR2(30)	
INVOICE_SITE		VARCHAR2(30)	
INVOICE_SITE_CODE		VARCHAR2(30)	
INVOICE_STATE		VARCHAR2(30)	
INVOICE_TO_CONTACT_FIRST_NAME			Refer to base table.
INVOICE_TO_CONTACT_LAST_NAME		VARCHAR2(30)	
ORDERED_BY_CONTACT_FIRST_NAME		VARCHAR2(30)	
ORDERED_BY_CONTACT_LAST_NAME		VARCHAR2(30)	
DROP_SHIP_FLAG		VARCHAR2(1)	Refer to base table.
BOOKED_FLAG		VARCHAR2(1) VARCHAR2(1)	Refer to base table. Refer to base table.
CLOSED_FLAG			Refer to base table.
CANCELLED_FLAG		VARCHAR2(1) VARCHAR2(1)	
REJECTED_FLAG CONTEXT			Refer to base table.
ATTRIBUTE1			Refer to base table.
ATTRIBUTE2			Refer to base table.
ATTRIBUTE3			Refer to base table.
ATTRIBUTE4			Refer to base table.
ATTRIBUTE5			Refer to base table.
ATTRIBUTE6		, ,	Refer to base table.
ATTRIBUTE7			Refer to base table.
ATTRIBUTE8			Refer to base table.
ATTRIBUTE9			Refer to base table.
ATTRIBUTE10			Refer to base table.
ATTRIBUTE11		, ,	Refer to base table.
ATTRIBUTE12			Refer to base table.
ATTRIBUTE13			Refer to base table.
		(0)	

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Name	Null?	Туре	Description
ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
HEADER_PO_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
PO_ATTRIBUTE_1	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_2	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_3	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_4	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_5	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_6	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_7	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_8	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_9	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_10	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_11	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_12	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_13	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_14	NULL	VARCHAR2(240)	Refer to base table.
PO_ATTRIBUTE_15	NULL	VARCHAR2(240)	Refer to base table.
PO_REVISION_DATE	NULL	DATE	Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Refer to base table.
TP_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
TP_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE7			Refer to base table.
TP_ATTRIBUTE8			Refer to base table.
TP_ATTRIBUTE9			Refer to base table.
TP_ATTRIBUTE10			Refer to base table.
TP_ATTRIBUTE11			Refer to base table.
TP_ATTRIBUTE12			Refer to base table.
TP_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.

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Name	Null?	Type	Description
TP_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER	Refer to base table.
PROGRAM_ID	NULL	NUMBER	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	DATE	Refer to base table.
REQUEST_ID	NULL	NUMBER	Refer to base table.
REQUEST_DATE	NULL	DATE	Refer to base table.
SUBMISSION_DATETIME	NULL	DATE	Refer to base table.
OPERATION_CODE	NULL	VARCHAR2(30)	Refer to base table.
ERROR_FLAG	NULL	VARCHAR2(1)	Refer to base table.
READY_FLAG	NULL	VARCHAR2(1)	Refer to base table.
STATUS_FLAG	NULL	VARCHAR2(1)	Refer to base table.
FORCE_APPLY_FLAG	NULL	VARCHAR2(1)	Refer to base table.
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Refer to base table.
CHANGE_REASON	NULL	VARCHAR2(30)	Refer to base table.
CHANGE_COMMENTS	NULL	VARCHAR2(2000)	Refer to base table.
SALES_CHANNEL	NULL	VARCHAR2(80)	Refer to base table.

OE_HEADER_ACKS

This tables stores information about the acknowledgements for Order Headers.

Primary Key Table	Primary Key Column	Foreign Key Column
FND_CURRENCIES	CURRENCY_CODE	TRANSACTIONAL_CURR_CODE
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SHIP_FROM_ORG_ID
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SOLD_FROM_ORG_ID
OE_AGREEMENTS_B	AGREEMENT_ID	AGREEMENT_ID
OE_ORDER_HEADERS_ALL	ORIG_SYS_DOCUMENT_REF	ORIG_SYS_DOCUMENT_REF
OE_ORDER_HEADERS_ALL	HEADER_ID	HEADER_ID
OE_ORDER_SOURCES	ORDER_SOURCE_ID	ORDER_SOURCE_ID
QP_LIST_HEADERS_TL	LIST_HEADER_ID	PRICE_LIST_ID
RA_CONTACTS_	CONTACT_ID	DELIVER_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	INVOICE_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	SHIP_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	SOLD_TO_CONTACT_ID
RA_CUSTOMERS_	CUSTOMER_NUMBER	CUSTOMER_NUMBER
RA CUSTOMERS	CUSTOMER NUMBER	DELIVER TO CUSTOMER NUMBER
RA_CUSTOMERS_	CUSTOMER_NUMBER	SHIP_TO_CUSTOMER_NUMBER
RA_CUSTOMERS_	CUSTOMER_NUMBER	INVOICE_CUSTOMER_NUMBER
RA_CUSTOMERS_	CUSTOMER_ID	CUSTOMER_ID
RA_CUSTOMERS_	CUSTOMER_ID	SOLD_TO_ORG_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_RULES	RULE_ID	INVOICING_RULE_ID
RA_SALESREPS_ALL	SALESREP_ID	SALESREP_ID
RA_SALESREPS_ALL	NAME	SALESREP
RA_SITE_USES_ALL	SITE_USE_ID	DELIVER_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	INVOICE_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	SHIP_TO_ORG_ID
RA_TERMS_B	TERM ID	CUSTOMER PAYMENT TERM ID
RA_TERMS_B	TERM_ID	PAYMENT_TERM_ID
RA_TERMS_TL	NAME	PAYMENT_TERM
kCodes Columns		
Column	QuickCodes Type	QuickCodes Table
FOB_POINT_CODE	FOB	AR_LOOKUPS
	BUY	Buyer
	CUSTOMER SITE	Customer Site
	FACTORY	Factory
	LOAD	Loading Dock
	SEL	Seller
	·-	
	SHIP POINT	Shipping Point
	User defined	
	1177 110	FND LOOKUPS
BOOKED_FLAG	YES_NO	THE_ECONOTE
BOOKED_FLAG	YES_NO N	No
BOOKED_FLAG	_	_
_	N	No
_	N Y YES_NO	NO Yes FND_LOOKUPS
BOOKED_FLAG	A N	No Yes

~	Column	QuickCodes Type		QuickCodes Table
		N		No
		Y		Yes
	FREIGHT_TERMS_CODE	FREIGHT_TERMS		OE_LOOKUPS
				FND LOOKUPS
	OPEN_FLAG	YES_NO N		No
		Y		Yes
	ODDED GARROODY GODE			
	ORDER_CATEGORY_CODE	ORDER_CATEGORY		OE_LOOKUPS
		MIXED		Mixed Order
		ORDER RETURN		Return
		KEIOKN		Recuiii
Co I	umn Descriptions			
001	Name	Null?	Type	Description
	HEADER_ID		NUMBER	Header id
	ORIG_SYS_DOCUMENT_REF		VARCHAR2(50)	Original system document
	OKIG_BIB_BOCOMENI_KE	NODE	VIIICIIII(Z(30)	reference
	ORDER_NUMBER	NULL	NUMBER	Order number
	ORDERED_DATE	NULL	DATE	Ordered date
	ORG_ID	NULL	NUMBER	Org id
	CHANGE_DATE	NULL	DATE	Change date
	CHANGE_SEQUENCE		VARCHAR2(30)	Change sequence
	ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting id rule used by AR for generating Invoice
	ACCOUNTING_RULE	NULL	VARCHAR2(30)	Accounting rule used by AR for generating Invoice
	ACKNOWLEDGMENT_FLAG		VARCHAR2(1)	Acknowledgment flag
	FIRST_ACK_CODE	NULL	VARCHAR2(30)	Code used when first acknowledged
	LAST_ACK_CODE	NULL	VARCHAR2(30)	Code used when last acknowledged
	FIRST_ACK_DATE	NULL	DATE	Date first acknowledged
	LAST_ACK_DATE		DATE	Date last acknowledged
	BUYER_SELLER_FLAG		VARCHAR2(1)	Buyer seller flag
	CREATED_BY		NUMBER	Standard Who column
	CREATION_DATE		DATE	Standard Who column
	LAST_UPDATE_DATE		DATE	Standard Who column
	LAST_UPDATE_LOGIN		NUMBER	Standard Who column Standard Who column
	LAST_UPDATED_BY		NUMBER VARCHAR2(1)	Booked flag
	BOOKED_FLAG AGREEMENT_ID		NUMBER	Agreement id
	AGREEMENT		VARCHAR2(50)	Agreement
	AGREEMENT_NAME		VARCHAR2(30)	Agreement name
	CONTEXT		VARCHAR2(30)	Descriptive Flex-field segment
	PRICE_LIST		VARCHAR2(30)	Price list
	PRICE_LIST_ID	NULL	NUMBER	Price list id
	PRICING_DATE	NULL	DATE	Pricing date
	SHIP_FROM_ORG_ID	NULL	NUMBER	Ship from org id
	SHIP_FROM_ORG	NULL	VARCHAR2(30)	Ship from org
	SHIP_TO_ORG_ID	NULL	NUMBER	Ship to org id
	SHIP_TO_ORG	NULL	VARCHAR2(30)	Ship to org
	SOLD_FROM_ORG	NULL	VARCHAR2(30)	Sold from org
	SOLD_FROM_ORG_ID	NULL	NUMBER	Sold from org id
	SOLD_TO_ORG	NULL	VARCHAR2(30)	Sold to org
	SOLD_TO_ORG_ID	NULL	NUMBER	Sold to org id

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Name	Null?	Туре	Description
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
CANCELLED_FLAG	NULL	VARCHAR2(1)	Cancelled flag
CLOSED_FLAG	NULL	VARCHAR2(1)	Closed flag
CONVERSION_RATE	NULL	NUMBER	Conversion rate
CONVERSION_RATE_DATE	NULL	DATE	Conversion rate date
CONVERSION_TYPE	NULL	VARCHAR2(30)	Conversion type
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Conversion type code
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Customer PO number
CUSTOMER_ID	NULL	NUMBER	Customer id
CUSTOMER_NAME	NULL	VARCHAR2(30)	Customer name
CUSTOMER_NUMBER	NULL	VARCHAR2(30)	Customer number
DELIVER_TO_CONTACT	NULL	VARCHAR2(30)	Deliver to contact
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to contact id
DELIVER_TO_CUSTOMER	NULL	VARCHAR2(30)	Deliver to customer
DELIVER_TO_CUSTOMER_NUMBER	NULL	VARCHAR2(30)	Deliver to customer number
DELIVER_TO_ORG	NULL	VARCHAR2(30)	Deliver to org
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to org id
DEMAND_CLASS	NULL	VARCHAR2(30)	Demand class
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Demand class code
EARLIEST_SCHEDULE_LIMIT	NULL	NUMBER	Earliest schedule limit
LATEST_SCHEDULE_LIMIT	NULL	NUMBER	Latest schedule limit
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag
EXPIRATION_DATE	NULL	DATE	Expiration date
FOB_POINT	NULL	VARCHAR2(30)	FOB point
FOB_POINT_CODE	NULL	VARCHAR2(30)	FOB point code
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight Carrier code
FREIGHT_TERMS		VARCHAR2(30)	Freight terms
FREIGHT_TERMS_CODE		VARCHAR2(30)	Freight terms code
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.

Oracle Proprietary, Confidential Information—Use Restricted by Contract

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Name	Null?	Type	Description
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
HEADER_PO_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status
INVOICE ADDRESS 1	NULL	VARCHAR2(35)	Invoice To Address1
INVOICE_ADDRESS_2	NULL	VARCHAR2(35)	Invoice To Address2
INVOICE_ADDRESS_3	NULL	VARCHAR2(35)	Invoice To Address3
INVOICE_ADDRESS_4	NULL	VARCHAR2(35)	Invoice To Address4
INVOICE_CITY		VARCHAR2(30)	Invoice To City
INVOICE_COUNTRY		VARCHAR2(20)	Invoice To Country
INVOICE_COUNTY		VARCHAR2(25)	Invoice To County
INVOICE_CUSTOMER		VARCHAR2(60)	Invoice To Customer
INVOICE_CUSTOMER_NUMBER		VARCHAR2(30)	Invoice To Customer Number
INVOICE_POSTAL_CODE		VARCHAR2(15)	Invoice To Postal Code
INVOICE_PROVINCE_INT		VARCHAR2(30)	Invoice To Province
INVOICE_SITE		VARCHAR2(30)	Invoice To Flovinee
INVOICE_SITE_CODE		VARCHAR2(30)	Invoice To Site Code
INVOICE_STIE_CODE INVOICE_STATE		VARCHAR2(30)	Invoice To State
INVOICE_STATE INVOICE_TO_CONTACT		VARCHAR2(30)	Invoice To State Invoice To Contact
		VARCHAR2(30)	Invoice To Contact First Name
INVOICE_TO_CONTACT_FIRST_NAME			
INVOICE_TO_CONTACT_ID		NUMBER	Invoice To Contact ID
INVOICE_TO_CONTACT_LAST_NAME		VARCHAR2(30)	Invoice To Contact Last Name
INVOICE_TO_ORG		VARCHAR2(30)	Invoice To Organization
INVOICE_TO_ORG_ID		NUMBER	Invoice To Organization ID
INVOICE_TOLERANCE_ABOVE		NUMBER	Invoice Tolerance Above
INVOICE_TOLERANCE_BELOW INVOICING_RULE		NUMBER VARCHAR2(30)	Invoice Tolerance Below Invoicing rule used by AR for
INVOICING_RULE_ID	NULL	NUMBER	generating Invoice Invoicing id rule used by AR for generating Invoice
ODEN ELAC	ATT T	WADCHAD 2 / 1 \	
OPEN_FLAG		VARCHAR2(1)	Open flag
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code

Name	Null?	Type	Description
ORDER_DATE_TYPE_CODE	NULL	VARCHAR2(30)	Order date type code
ORDER_SOURCE	NULL	VARCHAR2(30)	Order source
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORDER_TYPE	NULL	VARCHAR2(30)	Order type
ORDER_TYPE_ID	NULL	NUMBER	Order type id
ORDERED_BY_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Ordered by contact first name
ORDERED_BY_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Ordered by contact last name
PACKING_INSTRUCTIONS	NULL	VARCHAR2(240)	Packing Instructions
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Partial shipments allowed
PAYMENT_TERM_ID	NULL	NUMBER	Payment term id
PAYMENT_TERM	NULL	VARCHAR2(30)	Payment term
PO_ATTRIBUTE_1	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_2	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_3	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_4	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_5	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_6	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_7	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_8	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_9	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_10	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_11	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_12	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_13	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_14			PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_15	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_REVISION_DATE	NULL		Po revision date
PROGRAM	NULL	VARCHAR2(30)	Program
PROGRAM_APPLICATION		VARCHAR2(30)	Program application
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
RELATED_PO_NUMBER	NULL	VARCHAR2(50)	Related po number
REMAINDER_ORDERS_ALLOWED	NULL	VARCHAR2(1)	Remainder orders allowed
REQUEST_DATE	NULL	DATE	Request date
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
RETURN_REASON_CODE		VARCHAR2(30)	Return reason code
SALESREP_ID		NUMBER	Salesrep id
SALESREP	NULL	VARCHAR2(30)	Salesrep

Name	Null?	Type	Description
SHIP_TO_ADDRESS_1	NULL	VARCHAR2(30)	Ship to address 1
SHIP_TO_ADDRESS_2	NULL	VARCHAR2(30)	Ship to address 2
SHIP_TO_ADDRESS_3	NULL	VARCHAR2(30)	Ship to address 3
SHIP_TO_ADDRESS_4	NULL	VARCHAR2(30)	Ship to address 4
SHIP_TO_CITY	NULL	VARCHAR2(30)	Ship to city
SHIP_TO_CONTACT	NULL	VARCHAR2(30)	Ship to contact
SHIP_TO_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Ship to contact first name
SHIP_TO_CONTACT_ID	NULL	NUMBER	Ship to contact id
SHIP_TO_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Ship to contact last name
SHIP_TO_COUNTRY	NULL	VARCHAR2(30)	Ship to country
SHIP_TO_COUNTY	NULL	VARCHAR2(30)	Ship to county
SHIP_TO_CUSTOMER		VARCHAR2(30)	Ship to customer
SHIP_TO_CUSTOMER_NUMBER		VARCHAR2(30)	Ship to customer number
SHIP_TO_POSTAL_CODE		VARCHAR2(30)	Ship to postal code
SHIP_TO_PROVINCE		VARCHAR2(30)	Ship to province
SHIP_TO_SITE_INT		VARCHAR2(30)	Ship to site int
SHIP_TO_STATE		VARCHAR2(30)	Ship to state
SHIP_TOLERANCE_ABOVE		NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_BELOW		NUMBER	Under Shipment/Return Tolerand
SHIPMENT_PRIORITY		VARCHAR2(30)	Shipment priority
SHIPMENT_PRIORITY_CODE		VARCHAR2(30)	Shipment priority code
		VARCHAR2(30)	Shipment priority code int
SHIPMENT_PRIORITY_CODE_INT		VARCHAR2(30)	
SHIPPING_INSTRUCTIONS			Shipping method
SHIPPING_METHOD		VARCHAR2(30)	
SHIPPING_METHOD_CODE		VARCHAR2(30)	Shipping method code
SOLD_TO_CONTACT		VARCHAR2(30)	Sold to contact
SOLD_TO_CONTACT_ID		NUMBER	Sold to contact id
SOURCE_DOCUMENT_ID		NUMBER	Source document id
SOURCE_DOCUMENT_TYPE_ID		NUMBER	Source document type id
SUBMISSION_DATETIME	NULL		Submission datetime
TAX_EXEMPT_FLAG		VARCHAR2(30)	Tax exempt flag
TAX_EXEMPT_NUMBER		VARCHAR2(50)	Tax exempt number
TAX_EXEMPT_REASON		VARCHAR2(30)	Tax exempt reason
TAX_EXEMPT_REASON_CODE		VARCHAR2(30)	Tax exempt reason code
TAX_POINT		VARCHAR2(30)	Tax point
TAX_POINT_CODE		VARCHAR2(30)	Tax point code
TRANSACTIONAL_CURR		VARCHAR2(30)	Transactional curr
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(15)	Transactional curr code
VERSION_NUMBER	NULL	NUMBER	Version number
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Customer payment term id
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	Drop ship flag
ORDER_CATEGORY_CODE	NULL	VARCHAR2(30)	Order category code
exes			
:AES			
Index Name	Index Typ	e Sequence	Column Name

OE_HEADER_ACKS_V

Sales Order Header information for EDI outbound transactions POAO (855) and POCAO (865)

```
View Definition
    CREATE VIEW OE_HEADER_ACKS_V
      as SELECT
         HA.HEADER_ID
    , HA.ORIG_SYS_DOCUMENT_REF
    , HA . ORDER_NUMBER
    , HA . ORDERED_DATE
    , HA.ORG_ID
    , HA . CHANGE_DATE
    , HA.CHANGE_SEQUENCE
    , HA. ACCOUNTING_RULE_ID
    , HA . ACCOUNTING_RULE
    , HA . ACKNOWLEDGMENT_FLAG
    ,HA.FIRST_ACK_CODE
    , HA.LAST_ACK_CODE
    ,HA.FIRST_ACK_DATE
    ,HA.LAST_ACK_DATE
    , HA.BUYER_SELLER_FLAG
    , HA. CREATED_BY
    , HA. CREATION_DATE
    ,HA.LAST_UPDATE_DATE
    , HA.LAST_UPDATE_LOGIN
    ,HA.LAST_UPDATED_BY
    , HA. BOOKED_FLAG
    ,HA.AGREEMENT_ID
    , HA . AGREEMENT
    , HA . AGREEMENT_NAME
    , HA. CONTEXT
    , HA. CUSTOMER_PAYMENT_TERM_ID
    ,HA.PRICE_LIST
    ,HA.PRICE_LIST_ID
    ,HA.PRICING_DATE
    ,HA.SHIP_FROM_ORG_ID
    ,HA.SHIP_FROM_ORG
    ,HA.SHIP_TO_ORG_ID
    ,HA.SHIP_TO_ORG
    , HA.DROP_SHIP_FLAG
    ,HA.SOLD_FROM_ORG
    , HA.SOLD_FROM_ORG_ID
    , HA.SOLD_TO_ORG
    ,HA.SOLD_TO_ORG_ID
    ,HA.ATTRIBUTE1
    ,HA.ATTRIBUTE2
    ,HA.ATTRIBUTE3
    ,HA.ATTRIBUTE4
    ,HA.ATTRIBUTE5
    ,HA.ATTRIBUTE6
    ,HA.ATTRIBUTE7
    ,HA.ATTRIBUTE8
```

,HA.ATTRIBUTE9

```
,HA.ATTRIBUTE10
,HA.ATTRIBUTE11
,HA.ATTRIBUTE12
,HA.ATTRIBUTE13
,HA.ATTRIBUTE14
,HA.ATTRIBUTE15
, HA. CANCELLED_FLAG
, HA.CLOSED_FLAG
,HA.CONVERSION RATE
, HA. CONVERSION_RATE_DATE
, HA. CONVERSION_TYPE
, HA. CONVERSION_TYPE_CODE
,HA.CUST_PO_NUMBER
,nvl(HA.CUSTOMER_ID, RC.CUSTOMER_ID)
,nvl(HA.CUSTOMER_NAME, RC.CUSTOMER_NAME)
,nvl(HA.CUSTOMER_NUMBER, RC.CUSTOMER_NUMBER)
, HA.DELIVER_TO_CONTACT
, HA.DELIVER_TO_CONTACT_ID
,HA.DELIVER TO CUSTOMER
,HA.DELIVER_TO_CUSTOMER_NUMBER
, HA.DELIVER_TO_ORG
, HA.DELIVER_TO_ORG_ID
, HA. DEMAND_CLASS
, HA.DEMAND_CLASS_CODE
, HA. EARLIEST_SCHEDULE_LIMIT
, HA.LATEST_SCHEDULE_LIMIT
,HA.ERROR FLAG
, HA. EXPIRATION_DATE
, HA.FOB_POINT
,HA.FOB_POINT_CODE
, HA. FREIGHT_CARRIER_CODE
,HA.FREIGHT TERMS
, HA. FREIGHT_TERMS_CODE
, HA . ORDER_CATEGORY_CODE
, HA. GLOBAL_ATTRIBUTE_CATEGORY
, HA. GLOBAL_ATTRIBUTE1
,HA.GLOBAL_ATTRIBUTE2
, HA. GLOBAL_ATTRIBUTE3
, HA.GLOBAL_ATTRIBUTE4
,HA.GLOBAL ATTRIBUTE5
,HA.GLOBAL_ATTRIBUTE6
, HA.GLOBAL_ATTRIBUTE7
,HA.GLOBAL_ATTRIBUTE8
, HA. GLOBAL_ATTRIBUTE9
, HA. GLOBAL_ATTRIBUTE10
     HA.GLOBAL_ATTRIBUTE11
, HA. GLOBAL_ATTRIBUTE12
, HA. GLOBAL_ATTRIBUTE13
, HA. GLOBAL_ATTRIBUTE14
,HA.GLOBAL_ATTRIBUTE15
, HA. GLOBAL_ATTRIBUTE16
,HA.GLOBAL ATTRIBUTE17
, HA. GLOBAL_ATTRIBUTE18
,HA.GLOBAL_ATTRIBUTE19
,HA.GLOBAL ATTRIBUTE20
```

, HA. HEADER_PO_CONTEXT

```
, HA. INTERFACE_STATUS
,HA.INVOICE_ADDRESS_1
,HA.INVOICE_ADDRESS_2
,HA.INVOICE_ADDRESS_3
,HA.INVOICE_ADDRESS_4
, HA. INVOICE_CITY
, HA. INVOICE_COUNTRY
, HA. INVOICE_COUNTY
,HA.INVOICE CUSTOMER
, HA. INVOICE_CUSTOMER_NUMBER
, HA. INVOICE_POSTAL_CODE
, HA. INVOICE_PROVINCE_INT
,HA.INVOICE_SITE
, HA. INVOICE_SITE_CODE
,HA.INVOICE_STATE
, HA. INVOICE_TO_CONTACT
,HA.INVOICE_TO_CONTACT_FIRST_NAME
, HA. INVOICE_TO_CONTACT_ID
,HA.INVOICE TO CONTACT LAST NAME
, HA. INVOICE_TO_ORG
, HA. INVOICE_TO_ORG_ID
, HA. INVOICE_TOLERANCE_ABOVE
, HA. INVOICE_TOLERANCE_BELOW
, HA. INVOICING_RULE
, HA. INVOICING_RULE_ID
, HA.OPEN_FLAG
,HA.OPERATION CODE
, HA.ORDER_DATE_TYPE_CODE
, HA.ORDER_SOURCE
,HA.ORDER_SOURCE_ID
, HA.ORDER_TYPE
, HA. ORDER TYPE ID
,HA.ORDERED_BY_CONTACT_FIRST_NAME
, HA.ORDERED_BY_CONTACT_LAST_NAME
, HA. PACKING_INSTRUCTIONS
, HA. PARTIAL_SHIPMENTS_ALLOWED
, HA. PAYMENT_TERM_ID
, HA . PAYMENT_TERM
,HA.PO_ATTRIBUTE_1
,HA.PO ATTRIBUTE 2
,HA.PO_ATTRIBUTE_3
,HA.PO_ATTRIBUTE_4
,HA.PO_ATTRIBUTE_5
,HA.PO_ATTRIBUTE_6
,HA.PO_ATTRIBUTE_7
,HA.PO_ATTRIBUTE_8
,HA.PO_ATTRIBUTE_9
,HA.PO_ATTRIBUTE_10
,HA.PO_ATTRIBUTE_11
,HA.PO_ATTRIBUTE_12
,HA.PO_ATTRIBUTE_13
,HA.PO_ATTRIBUTE_14
,HA.PO_ATTRIBUTE_15
,HA.PO_REVISION_DATE
, HA . PROGRAM
, HA. PROGRAM APPLICATION
```

, HA. PROGRAM_APPLICATION_ID

```
,HA.PROGRAM_ID
, HA.PROGRAM_UPDATE_DATE
, HA.RELATED_PO_NUMBER
, HA. REMAINDER_ORDERS_ALLOWED
, HA.REQUEST_DATE
,HA.REQUEST_ID
, HA.RETURN_REASON_CODE
,HA.SALESREP_ID
, HA. SALESREP
,HA.SHIP_TO_ADDRESS_1
,HA.SHIP_TO_ADDRESS_2
,HA.SHIP_TO_ADDRESS_3
,HA.SHIP_TO_ADDRESS_4
,HA.SHIP_TO_CITY
, HA.SHIP_TO_CONTACT
, HA.SHIP_TO_CONTACT_FIRST_NAME
, HA.SHIP_TO_CONTACT_ID
, HA.SHIP_TO_CO
     NTACT LAST NAME
, HA. SHIP_TO_COUNTRY
, HA.SHIP_TO_COUNTY
,HA.SHIP_TO_CUSTOMER
, HA.SHIP_TO_CUSTOMER_NUMBER
, HA.SHIP_TO_POSTAL_CODE
, HA.SHIP_TO_PROVINCE
, HA.SHIP_TO_SITE_INT
,HA.SHIP_TO_STATE
, HA.SHIP_TOLERANCE_ABOVE
, HA.SHIP_TOLERANCE_BELOW
, HA. SHIPMENT_PRIORITY
, HA. SHIPMENT_PRIORITY_CODE
, HA. SHIPMENT PRIORITY CODE INT
, HA. SHIPPING_INSTRUCTIONS
, HA. SHIPPING_METHOD
, HA. SHIPPING_METHOD_CODE
, HA. SOLD_TO_CONTACT
, HA.SOLD_TO_CONTACT_ID
, HA.SOURCE_DOCUMENT_ID
, HA. SOURCE_DOCUMENT_TYPE_ID
, HA. SUBMISSION DATETIME
,HA.TAX_EXEMPT_FLAG
,HA.TAX_EXEMPT_NUMBER
,HA.TAX_EXEMPT_REASON
, HA. TAX_EXEMPT_REASON_CODE
, HA.TAX_POINT
,HA.TAX_POINT_CODE
, HA. TRANSACTIONAL_CURR
, HA.TRANSACTIONAL_CURR_CODE
, HA. VERSION_NUMBER
,'E'
,'P'
,'POAO'
,TD.TRANSLATOR CODE
,RA.ECE_TP_LOCATION_CODE
,TH.TP_DESCRIPTION
,TH.TP REFERENCE EXT1
,TH.TP_REFERENCE_EXT2
```

```
,TD.DOCUMENT_STANDARD
,TH.ATTRIBUTE_CATEGORY
,TH.ATTRIBUTE1
,TH.ATTRIBUTE2
,TH.ATTRIBUTE3
,TH.ATTRIBUTE4
,TH.ATTRIBUTE5
,TH.ATTRIBUTE6
TH.ATTRIBUTE7
,TH.ATTRIBUTE8
,TH.ATTRIBUTE9
,TH.ATTRIBUTE10
,TH.ATTRIBUTE11
,TH.ATTRIBUTE12
,TH.ATTRIBUTE13
,TH.ATTRIBUTE14
,TH.ATTRIBUTE15
,TD.ATTRIBUTE_CATEGORY
,TD.ATTRIBUTE1
,TD.ATTRIBUTE2
,TD.ATTRIBUTE3
,TD.ATTRIBUTE4
,TD.ATTRIBUTE5
FROM OE_HEADER_ACKS HA,
     RA_CUSTOMERS RC,
                    SU,
     RA_SITE_USES
     RA_ADDRESSES
                    RA,
     ECE_TP_HEADERS TH,
     ECE_TP_DETAILS TD
  Where HA.SOLD_TO_ORG_ID = RC.CUSTOMER_ID
 AND HA.INVOICE_TO_ORG_ID = SU.SITE_USE_ID
 AND SU.ADDRESS_ID = RA.ADDRESS_ID
AND RA.TP_HEADER_ID = TH.TP_HEADER_ID
AND TH.TP_HEADER_ID = TD.TP_HEADER_ID
 AND TD.DOCUMENT_ID = 'POAO'
 AND TD.EDI_FLAG = 'Y'
 AND nvl(HA.ACKNOWLEDGMENT_FLAG,'N') <> 'Y'
```

Column Descriptions

Name	Null?	Type	Description
HEADER_ID	NULL	NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
ORDER_NUMBER	NULL	NUMBER	Refer to base table.
ORDERED_DATE	NULL	DATE	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
CHANGE_DATE	NULL	DATE	Refer to base table.
CHANGE_SEQUENCE	NULL	VARCHAR2(30)	Refer to base table.
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting id rule used by AR for generating Invoice
ACCOUNTING_RULE	NULL	VARCHAR2(30)	Accounting rule used by AR for generating Invoice
ACKNOWLEDGMENT_FLAG	NULL	VARCHAR2(1)	Refer to base table.
FIRST_ACK_CODE	NULL	VARCHAR2(30)	Refer to base table.
LAST_ACK_CODE	NULL	VARCHAR2(30)	Refer to base table.
FIRST_ACK_DATE	NULL	DATE	Refer to base table.

Name	Null?	Type	Description
LAST_ACK_DATE	NULL	DATE	Refer to base table.
BUYER_SELLER_FLAG	NULL	VARCHAR2(1)	Refer to base table.
CREATED_BY	NULL	NUMBER	Standard Who column
CREATION_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
BOOKED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
AGREEMENT_ID	NULL	NUMBER	Refer to base table.
AGREEMENT	NULL	VARCHAR2(50)	Refer to base table.
AGREEMENT_NAME	NULL	VARCHAR2(30)	Refer to base table.
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Refer to base table.
PRICE_LIST	NULL	VARCHAR2(30)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER	Refer to base table.
PRICING_DATE	NULL	DATE	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_FROM_ORG	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_ORG	NULL	VARCHAR2(30)	Refer to base table.
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	Refer to base table.
SOLD_FROM_ORG	NULL	VARCHAR2(30)	Refer to base table.
SOLD_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SOLD_TO_ORG	NULL	VARCHAR2(30)	Refer to base table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
CANCELLED_FLAG		VARCHAR2(1)	Refer to base table.
CLOSED_FLAG		VARCHAR2(1)	Refer to base table.
CONVERSION_RATE		NUMBER	Refer to base table.
CONVERSION_RATE_DATE		DATE	Refer to base table.
CONVERSION_TYPE		VARCHAR2(30)	
CONVERSION_TYPE_CODE		VARCHAR2(30)	Refer to base table.
CUST_PO_NUMBER		VARCHAR2(50)	Refer to base table.
CUSTOMER_ID		NUMBER	Refer to base table.
CUSTOMER_NAME			Refer to base table.
CUSTOMER_NUMBER		VARCHAR2(30)	Refer to base table.
DELIVER_TO_CONTACT		VARCHAR2(30)	Refer to base table.
DELIVER_TO_CONTACT_ID		NUMBER	Refer to base table.
DELIVER_TO_CUSTOMER		VARCHAR2(30)	Refer to base table.
DELIVER_TO_CUSTOMER_NUMBER	MULL	VARCHAR2(30)	Refer to base table.

Name	Null?	Type	Description
DELIVER_TO_ORG	NULL	VARCHAR2(30)	Refer to base table.
DELIVER_TO_ORG_ID	NULL	NUMBER	Refer to base table.
DEMAND_CLASS	NULL	VARCHAR2(30)	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.
EARLIEST_SCHEDULE_LIMIT	NULL	NUMBER	Refer to base table.
LATEST_SCHEDULE_LIMIT	NULL	NUMBER	Refer to base table.
ERROR_FLAG	NULL	VARCHAR2(1)	Refer to base table.
EXPIRATION_DATE	NULL	DATE	Refer to base table.
FOB_POINT	NULL	VARCHAR2(30)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight Carrier code
FREIGHT_TERMS	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
ORDER_CATEGORY_CODE	NULL	VARCHAR2(30)	Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
HEADER_PO_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
INTERFACE_STATUS			Refer to base table.
INVOICE_ADDRESS_1	NULL	VARCHAR2(35)	Invoice To Address1

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Name	Null?	Type	Description
INVOICE_ADDRESS_2	NULL	VARCHAR2(35)	Invoice To Address2
INVOICE_ADDRESS_3	NULL	VARCHAR2(35)	Invoice To Address3
INVOICE_ADDRESS_4	NULL	VARCHAR2(35)	Invoice To Address4
INVOICE_CITY	NULL	VARCHAR2(30)	Invoice To City
INVOICE_COUNTRY	NULL	VARCHAR2(20)	Invoice To Country
INVOICE_COUNTY	NULL	VARCHAR2(25)	Invoice To County
INVOICE_CUSTOMER	NULL	VARCHAR2(60)	Invoice To Customer
INVOICE_CUSTOMER_NUMBER	NULL	VARCHAR2(30)	Invoice To Customer Number
INVOICE_POSTAL_CODE	NULL	VARCHAR2(15)	Invoice To Postal Code
INVOICE_PROVINCE_INT	NULL	VARCHAR2(30)	Invoice To Province
INVOICE_SITE	NULL	VARCHAR2(30)	Invoice To Site
INVOICE_SITE_CODE	NULL	VARCHAR2(30)	Invoice To Site Code
INVOICE_STATE	NULL	VARCHAR2(30)	Invoice To State
INVOICE_TO_CONTACT	NULL	VARCHAR2(30)	Invoice To Contact
INVOICE_TO_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Invoice To Contact First Name
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
INVOICE_TO_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Invoice To Contact Last Name
INVOICE_TO_ORG	NULL	VARCHAR2(30)	Invoice To Organization
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
INVOICE_TOLERANCE_ABOVE	NULL	NUMBER	Invoice Tolerance Above
INVOICE_TOLERANCE_BELOW	NULL	NUMBER	Invoice Tolerance Below
INVOICING_RULE	NULL	VARCHAR2(30)	Invoicing rule used by AR for generating Invoice
INVOICING_RULE_ID	NULL	NUMBER	Invoicing id rule used by AR for generating Invoice
OPEN_FLAG	NULL	VARCHAR2(1)	Refer to base table.
OPERATION_CODE	NULL	VARCHAR2(30)	Refer to base table.
ORDER_DATE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
ORDER_SOURCE	NULL	VARCHAR2(30)	Refer to base table.
ORDER_SOURCE_ID	NULL	NUMBER	Refer to base table.
ORDER_TYPE	NULL	VARCHAR2(30)	Refer to base table.
ORDER_TYPE_ID	NULL	NUMBER	Refer to base table.
ORDERED_BY_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Refer to base table.
ORDERED_BY_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Refer to base table.
PACKING_INSTRUCTIONS	NULL	VARCHAR2(240)	Packing Instructions
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Refer to base table.
PAYMENT_TERM_ID	NULL	NUMBER	Refer to base table.
PAYMENT_TERM	NULL	VARCHAR2(30)	Refer to base table.
PO_ATTRIBUTE_1	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_2	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_3	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_4	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_5	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_6	NULL	VARCHAR2(240)	
PO_ATTRIBUTE_7	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_8	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_9	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment

Name (Continued)	Null?	Type	Description
DO AMERITATION 10			
PO_ATTRIBUTE_10			PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_11	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_12	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_13	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_14	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_ATTRIBUTE_15	NULL	VARCHAR2(240)	PO specific Descriptive Flexfield segment
PO_REVISION_DATE	NIII.T.	DATE	Refer to base table.
PROGRAM		VARCHAR2(30)	Refer to base table.
PROGRAM_APPLICATION		VARCHAR2(30)	Refer to base table.
-			
PROGRAM_APPLICATION_ID		NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
RELATED_PO_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
REMAINDER_ORDERS_ALLOWED	NULL	VARCHAR2(1)	Refer to base table.
REQUEST_DATE	NULL	DATE	Refer to base table.
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
RETURN_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
SALESREP_ID	NULL	NUMBER	Refer to base table.
SALESREP	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_ADDRESS_1		VARCHAR2(30)	Refer to base table.
SHIP_TO_ADDRESS_2		VARCHAR2(30)	Refer to base table.
SHIP_TO_ADDRESS_3		VARCHAR2(30)	Refer to base table.
		VARCHAR2(30)	Refer to base table.
SHIP_TO_ADDRESS_4		, ,	Refer to base table.
SHIP_TO_CITY		VARCHAR2(30)	
SHIP_TO_CONTACT		VARCHAR2(30)	Refer to base table.
SHIP_TO_CONTACT_FIRST_NAME		VARCHAR2(30)	Refer to base table.
SHIP_TO_CONTACT_ID		NUMBER	Refer to base table.
SHIP_TO_CONTACT_LAST_NAME		VARCHAR2(30)	Refer to base table.
SHIP_TO_COUNTRY		VARCHAR2(30)	Refer to base table.
SHIP_TO_COUNTY		VARCHAR2(30)	Refer to base table.
SHIP_TO_CUSTOMER		VARCHAR2(30)	Refer to base table.
SHIP_TO_CUSTOMER_NUMBER		VARCHAR2(30)	Refer to base table.
SHIP_TO_POSTAL_CODE		VARCHAR2(30)	Refer to base table.
SHIP_TO_PROVINCE		VARCHAR2(30)	Refer to base table.
SHIP_TO_SITE_INT	NULL	VARCHAR2(30)	Refer to base table.
SHIP_TO_STATE		VARCHAR2(30)	Refer to base table.
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
SHIPMENT_PRIORITY	NULL	VARCHAR2(30)	Refer to base table.
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIPMENT_PRIORITY_CODE_INT	NULL	VARCHAR2(30)	Refer to base table.
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(240)	Shipping Instructions
SHIPPING_METHOD	NULL	VARCHAR2(30)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
SOLD_TO_CONTACT	NULL	VARCHAR2(30)	Refer to base table.
SOLD_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
SOURCE_DOCUMENT_ID	NULL	NUMBER	Refer to base table.

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dami beserre (continued)			
Name	Null?	Type	Description
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Refer to base table.
SUBMISSION_DATETIME	NULL	DATE	Refer to base table.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(30)	Refer to base table.
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
TAX_EXEMPT_REASON	NULL	VARCHAR2(30)	Refer to base table.
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
TAX_POINT	NULL	VARCHAR2(30)	Refer to base table.
TAX_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
TRANSACTIONAL_CURR	NULL	VARCHAR2(30)	Refer to base table.
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(3)	Refer to base table.
VERSION_NUMBER	NULL	NUMBER	Refer to base table.
TRANSACTION_METHOD	NULL	VARCHAR2(1)	Refer to base table.
TEST_INDICATOR	NULL	VARCHAR2(1)	Refer to base table.
DOCUMENT_ID			Refer to base table.
TP_TRANSLATOR_CODE	NULL	VARCHAR2(30)	Refer to base table.
TP_LOCATION_CODE	NULL	VARCHAR2(40)	Refer to base table.
TP_DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
TP_REFERENCE_EXT1	NULL	VARCHAR2(240)	Refer to base table.
TP_REFERENCE_EXT2	NULL	VARCHAR2(240)	Refer to base table.
DOCUMENT_STANDARD	NULL	VARCHAR2(30)	Refer to base table.
TP_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
TP_ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.
TP_DETAIL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Refer to base table.
TP_DETAIL_ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
TP_DETAIL_ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
TP_DETAIL_ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
TP_DETAIL_ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
TP_DETAIL_ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.

OE_HOLD_AUTHORIZATIONS

Stores information about who has the authority to apply and release holds.

Foreign Keys			
Primary Key Table	Primary Key Colum	n	Foreign Key Column
FND_RESPONSIBILITY	APPLICATION_ID RESPONSIBILITY_ID	ı	APPLICATION_ID RESPONSIBILITY_ID
OE_HOLD_DEFINITIONS	HOLD_ID		HOLD_ID
Column Descriptions			
Name	Null?	Type	Description
HOLD_ID	NOT NULL	NUMBER	Foreign Key OE_HOLD_DEFINITIONS
RESPONSIBILITY_ID	NOT NULL	NUMBER(15)	Holds ID of the responsibilty authorized to take an action on this hold
APPLICATION_ID	NOT NULL	NUMBER(15)	Holds ID of the application to which the responibility belongs
AUTHORIZED_ACTION_CODE	NOT NULL	VARCHAR2(30)	APPLY if this responobility can Apply Hold and REMOVE if can release holds
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
START_DATE_ACTIVE	NULL	DATE	Responsibility is authorize to take an action on the hold starting this date
END_DATE_ACTIVE	NULL	DATE	Responsibility is not authorized after this date
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
T., d.,			
Index Nema	Indos m	o Comionas	Column Nama
Index Name	Index Typ		Column Name
OE_HOLD_AUTHORIZATIONS_N1	NOT UNIQU	E 1 2 4 6	HOLD_ID RESPONSIBILITY_ID APPLICATION_ID AUTHORIZED_ACTION_CODE

OE_HOLD_DEFINITIONS

This table stores information about hold name and its validity period.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
WF_ITEM_TYPES	NAME		ITEM_TYPE
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
TYPE_CODE	HOLD TYPE		OE LOOKUPS
	CREDIT		Credit Check
	GSA		GSA Violation
Column Descriptions			
Name	Null?	Type	Description
HOLD_ID (PK)	NOT NULL	NUMBER	Hold ID. Primary key
CREATION DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
NAME	NOT NULL	VARCHAR2(240)	Hold Name
TYPE_CODE	NOT NULL	VARCHAR2(30)	<pre>Hold Type: Foreign key to lookup_code in oe_lookups where lookup_type = 'HOLD_TYPE'</pre>
DESCRIPTION	NULL	VARCHAR2(2000)	Hold description.
START_DATE_ACTIVE		DATE	Start date for the hold to be active
END_DATE_ACTIVE	NULL	DATE	End date till the hold is active
ITEM_TYPE	NULL	VARCHAR2(8)	Foreign key to WF_ITEMS. Holds the internal name of the item type to which the activity to be held belongs
ACTIVITY_NAME	NULL	VARCHAR2(30)	Foreign key to WF_ACTIVITIES. Holds the internal name of the workflow activity to be held
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

Indexes

Index Name	Index Type	Sequence	Column Name
OE_HOLDS_U1	UNIQUE	1	HOLD_ID
OE_HOLDS_U2	UNIQUE	1	NAME

OE_HOLD_RELEASES

This tables stores information about all the holds that has been released.

Primary Key Table	Primary Key Colum	nn	Foreign Key Column
OE_HOLD_SOURCES_ALL	HOLD_SOURCE_ID		HOLD_SOURCE_ID
umn Descriptions			
Name	Null?	Type	Description
HOLD RELEASE ID (PK)	NOT NULL	NUMBER	Primary Key
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurred program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
HOLD_SOURCE_ID	NULL	NUMBER	FK to OE_HOLD_SOURCES_ALL. Ho Source ID that was released
RELEASE_REASON_CODE	NOT NULL	VARCHAR2(30)	FK to lookup_type in oe_lookup where lookup_type = 'RELEASE_REASON'
RELEASE_COMMENT	NULL	VARCHAR2(2000)	Optional firld to enter release comment
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8		, ,	Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10		, ,	Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
ORDER_HOLD_ID	NULL	NUMBER	ID of Order Releases from Hold (FK to OE_ORDER_HOLDS_ALL)
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_HOLD_RELEASES_N1	NOT UNIQU	JE 1	HOLD_SOURCE_ID
OE_HOLD_RELEASES_U1	UNIQU	JE 1	HOLD_RELEASE_ID

Sequence Derived Column

OE_HOLD_RELEASES_S

HOLD_RELEASE_ID

OE_HOLD_SOURCES_ALL

This table stores information of the hold source criteria.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID		HOLD_ENTITY_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID)	HOLD_ENTITY_ID
OE_HOLD_DEFINITIONS	HOLD_ID		HOLD_ID
OE_ORDER_HEADERS_ALL	HEADER_ID		HOLD_ENTITY_ID
RA_CUSTOMERS_	CUSTOMER_ID		HOLD_ENTITY_ID
RA_SITE_USES_ALL	SITE_USE_ID		HOLD_ENTITY_ID
Column Descriptions			
Name	Null?	Type	Description
HOLD_SOURCE_ID (PK)	NOT NULL	NUMBER	Primary Key
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
CREATION DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID		NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
HOLD_ID	NOT NULL	NUMBER	FK to OE_HOLD_DEFINITIONS
HOLD_ENTITY_CODE	NOT NULL	VARCHAR2(30)	Entity Code of Hold Critaria (Customer, Item etc)
HOLD_ENTITY_ID	NOT NULL	NUMBER(15)	Value of the Entity selected(eg Cuntomer ID, if Emtity Code was Customer)
HOLD_ENTITY_CODE2	NULL	VARCHAR2(30)	Second Entity for multiple entities
HOLD_ENTITY_ID2	NULL	NUMBER	Value of second entity
HOLD_UNTIL_DATE	NULL	DATE	Holds attached to this hold source are automatically released.
RELEASED_FLAG	NOT NULL	VARCHAR2(1)	Y if the Hold Source is released, N if not released.
HOLD_COMMENT	NULL	VARCHAR2(2000)	Optional field to enter a comment.
ORG_ID	NULL	NUMBER	Org ID
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment

Column Descriptions (Continued)			
Name	Null?	Type	Description
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
HOLD_RELEASE_ID	NULL	NUMBER	FK tp OE_HOLD_RELEASES. Release ID of the Hold Source released
Indexes			
Index Name	Index Typ	e Sequence	Column Name
OE_HOLD_SOURCES_N1	NOT UNIQU	E 1	HOLD_ID
OE_HOLD_SOURCES_N2	NOT UNIQU		HOLD_ENTITY_ID
		2	HOLD_ENTITY_CODE
OE_HOLD_SOURCES_U1	UNIQU	E 1	HOLD_SOURCE_ID
Sequences			
Sequence D	erived Column		
OE_HOLD_SOURCES_S H	OLD_SOURCE_ID		

OE_INVOICE_NUMBERS

This table is used for generating invoice numbers based on the delivery name.

Foreign Keys			
Primary Key Table	Primary Key Colum	n	Foreign Key Column
WSH_NEW_DELIVERIES	DELIVERY_ID		DELIVERY_ID
Column Descriptions			
Name	Null?	Type	Description
INVOICE_NUMBER_ID	NOT NULL	NUMBER	Unique id generated
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
DELIVERY_ID	NOT NULL	NUMBER	To keep track of delivery ids while generating invoice numbers based on delivery name
INDEX_NUMBER	NOT NULL	NUMBER	To keep track of max index used for a delivery while generating invoice numbers based on delivery name
Sequences			
Sequence	Derived Column		
OE_INVOICE_NUMBERS_S	INVOICE_NUMBER_ID)	

OE_ITEMS_V

This view is used to get list of inventory items, customer items and generic items.

```
View Definition
   CREATE VIEW OE_ITEMS_V
      as SELECT
        citems.customer_item_number ITEM
      , citems.customer_item_id ITEM_ID
      , nvl(citems.customer_item_desc, sitems.description) ITEM_DESCRIPTION
      , sitems.inventory_item_id INVENTORY_ITEM_ID
      , sitems.concatenated_segments INVENTORY_ITEM
      , 'CUST' ITEM_IDENTIFIER_TYPE
      , citems.customer_id SOLD_TO_ORG_ID
      , sitems.organization_id ORGANIZATION_ID
    FROM
       mtl_customer_items citems
      , mtl_customer_item_xrefs cxref
      , mtl_system_items_vl sitems
       Where citems.customer_item_id = cxref.customer_item_id
       AND cxref.inventory_item_id = sitems.inventory_item_id
       AND sitems.organization_id = oe_sys_parameters.Value('MASTER_ORGANIZATION_ID')
    UNION ALL
    SELECT
        sitems. concatenated_segments ITEM
      , sitems.inventory_item_id ITEM_ID
      , sitems.description ITEM_DESCRIPTION
      , sitems.inventory_item_id INVENTORY_ITEM_ID
      , sitems. concatenated_segments INVENTORY_ITEM
      , 'INT' ITEM_IDENTIFIER_TYPE
      , to_number(null) SOLD_TO_ORG_ID
      , sitems.organization_id ORGANIZATION_ID
    FROM
            mtl_system_items_vl sitems
    WHERE
         sitems.customer_order_enabled_flag = 'Y'
           AND bom_item_type in (1,4)
       AND sitems.organization_id = oe_sys_parameters.Value('MASTER_ORGANIZATION_ID')
    UNION ALL
    SELECT
        items.cross_reference ITEM
      , to_number(null) ITEM_ID
      , nvl(items.description, sitems.description) ITEM_DESCRIPTION
      , sitems.inventory_item_id INVENTORY_ITEM_ID
      , sitems.concatenated_segments INVENTORY_ITEM
      , items.cross_reference_type ITEM_IDENTIFIER_TYPE
      , to_number(null) SOLD_TO_ORG_ID
      , sitems.organization_id ORGANIZATION_ID
    FROM
       mtl_cross_reference_types types
      , mtl_cross_references items
      , mtl_system_items_vl sitems
```

WHERE

```
types.cross_reference_type = items.cross_reference_type
AND items.inventory_item_id = sitems.inventory_item_id
AND sitems.organization_id = oe_sys_parameters.Value('MASTER_ORGANIZATION_ID')
```

Column Descriptions

Name	Null?	Type	Description	
ITEM	NULL	VARCHAR2(50)	Refer to base table.	
ITEM_ID	NULL	NUMBER	Refer to base table.	
ITEM_DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.	
INVENTORY_ITEM_ID	NULL	NUMBER	Refer to base table.	
INVENTORY_ITEM	NULL	VARCHAR2(40)	Refer to base table.	
ITEM_IDENTIFIER_TYPE	NULL	VARCHAR2(25)	Refer to base table.	
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.	
ORGANIZATION ID	NULL	NUMBER	Refer to base table.	

OE_ITEM_CUST_VOLS_ALL

This table stores accumulated order quantity and value for an item of a customer over three periods. Used in pricing to give cross order benefits. This table is populated by a concurrent program.

Foreign Keys			
Primary Key Table	Primary Key Column	n	Foreign Key Column
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID		INVENTORY_ITEM_ID
MTL_UNITS_OF_MEASURE_TL	UOM_CODE		PRIMARY_UOM_CODE
Column Descriptions			
Name	Null?	Туре	Description
SOLD_TO_ORG_ID	NOT NULL	NUMBER	Sold to Organization Id
INVENTORY_ITEM_ID	NOT NULL	NUMBER	Inventory Item Identifier
PRIMARY_UOM_CODE	NOT NULL	VARCHAR2(3)	Primary Unit of Measure code
PERIOD1_ORDERED_QUANTITY	NULL	NUMBER	Sum of item quantity ordered over the period by the customer
PERIOD2_ORDERED_QUANTITY	NULL	NUMBER	Sum of item quantity ordered over the period by the customer
PERIOD3_ORDERED_QUANTITY	NULL	NUMBER	Sum of item quantity ordered over the period by the customer
PERIOD1_TOTAL_AMOUNT	NULL	NUMBER	Total item amount ordered over the period by the customer
PERIOD2_TOTAL_AMOUNT	NULL	NUMBER	Total item amount ordered over the period by the customer
PERIOD3_TOTAL_AMOUNT	NULL	NUMBER	Total item amount ordered over the period by the customer
ORG_ID	NULL	NUMBER	Operating Unit in which the order was placed
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
Indexes			
Index Name	Index Type	e Sequence	Column Name
OE_ITEM_CUST_VOLS_ALL_U1	UNIQUE	E 1 2 4	SOLD_TO_ORG_ID INVENTORY_ITEM_ID ORG_ID

OE_LINES_EBS_LOG

Log table for the Euro conversion of OE_ORDER_LINES_ALL. This table is used only by the Euro Customer Conversion concurrent program.

Name	Null?	Type	Description
OLD_LINE_ID	NOT NULL	NUMBER	NCU Line Id That Has Been Converted To Euro.
OLD_HEADER_ID	NULL	NUMBER	NCU Header ID That The NCU Line Belongs.
ORG_ID	NULL	NUMBER	Organization ID (For Reporting Purposes).
OLD_PRICE_LIST_ID	NULL	NUMBER	NCU Price List ID.
OLD_TAX_VALUE	NULL	NUMBER	NCU Tax Value.
OLD_UNIT_SELLING_PRICE	NULL	NUMBER	NCU Selling Price.
OLD_UNIT_LIST_PRICE	NULL	NUMBER	NCU List Price.
EURO_LINE_ID	NOT NULL	NUMBER	Corresponding Euro Line ID.
EURO_HEADER_ID	NULL	NUMBER	Corresponding Euro Header ID.
EURO_PRICE_LIST_ID	NULL	NUMBER	Corresponding Euro Price List ID That Is associated with the Euro order line.
EURO_TAX_VALUE	NULL	NUMBER	Euro Converted Tax Value.
EURO_UNIT_SELLING_PRICE	NULL	NUMBER	Euro Converted Selling Price.
EURO_UNIT_LIST_PRICE	NULL	NUMBER	Euro Converted Unit Price.
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Last date changed by concurren program
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurren program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_LINES_EBS_LOG_N1	NOT UNIQU	E 1	OLD_LINE_ID
OE_LINES_EBS_LOG_U1	UNIQU	E 1	EURO_LINE_ID

OE_LINES_IFACE_ALL

This is a multi-org table for sales order lines open interface. This table stores order lines information that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Manufacturing and Distribution Open Interfaces Manual.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SHIP_FROM_ORG_ID
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SOLD_FROM_ORG_ID
OE_AGREEMENTS_TL	AGREEMENT_ID	AGREEMENT_ID
OE_HEADERS_IFACE_ALL	ORIG_SYS_DOCUMENT_REF	ORIG_SYS_DOCUMENT_REF
OE_LINES_IFACE_ALL	ORIG_SYS_LINE_REF	LINK_TO_LINE_REF
OE_LINES_IFACE_ALL	ORIG_SYS_LINE_REF	TOP_MODEL_LINE_REF
OE_ORDER_SOURCES	ORDER_SOURCE_ID	ORDER_SOURCE_ID
QP_LIST_HEADERS_TL	LIST_HEADER_ID	PRICE_LIST_ID
QP_LIST_HEADERS_TL	NAME	PRICE_LIST
RA_CONTACTS_	CONTACT_ID	DELIVER_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	INVOICE_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	SHIP_TO_CONTACT_ID
RA_CUSTOMERS_	CUSTOMER_ID	SOLD_TO_ORG_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_RULES	RULE_ID	INVOICING_RULE_ID
RA_SALESREPS_ALL	SALESREP_ID	SALESREP_ID
RA_SALESREPS_ALL	NAME	SALESREP
RA_SITE_USES_ALL	SITE_USE_ID	DELIVER_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	INVOICE_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	SHIP_TO_ORG_ID
RA_TERMS_B	TERM_ID	PAYMENT_TERM_ID
RA_TERMS_B	TERM_ID	CUSTOMER_PAYMENT_TERM_ID
RA_TERMS_TL	NAME	CUSTOMER_PAYMENT_TERM
RA_TERMS_TL	NAME	PAYMENT_TERM
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
FOB_POINT_CODE	FOB	AR_LOOKUPS
	BUY	Buyer
	CUSTOMER SITE	Customer Site
	FACTORY	Factory
	LOAD	Loading Dock
	SEL	Seller
	SHIP POINT	Shipping Point
	User defined	
CANCELLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
CLOSED_FLAG	YES_NO	FND_LOOKUPS
_	N	No
	Y	Yes
FREIGHT_TERMS_CODE	FREIGHT_TERMS	OE_LOOKUPS

Column	QuickCodes Type	QuickCodes Table
FULFILLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
ITEM_TYPE_CODE	ITEM TYPE	OE_LOOKUPS
	CLASS	Class
	CONFIG	Config_Item
	INCLUDED	Included_Item
	KIT	Kit
	MODEL	Model
	OPTION	Option
	SERVICE	Service
	STANDARD	Standard
OVER_SHIP_RESOLVED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
SHIPMENT_PRIORITY_CODE	SHIPMENT_PRIORITY	OE_LOOKUPS
SHIP_MODEL_COMPLETE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes

Column Descriptions

Name	Null?	Туре	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Original system line reference
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Change sequence
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Change request code
ORG_ID	NULL	NUMBER	Org id
LINE_NUMBER	NULL	NUMBER	Line number
SHIPMENT_NUMBER	NULL	NUMBER	Shipment number
LINE_ID	NULL	NUMBER	Line id
SPLIT_FROM_LINE_ID	NULL	NUMBER	Split from line id
LINE_TYPE_ID	NULL	NUMBER	Line type id
LINE_TYPE	NULL	VARCHAR2(30)	Line type
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Item type code
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory Item ID
INVENTORY_ITEM	NULL	VARCHAR2(2000)	Inventory Item
TOP_MODEL_LINE_REF	NULL	VARCHAR2(50)	Top model line reference
LINK_TO_LINE_REF	NULL	VARCHAR2(50)	Link to line refernce
EXPLOSION_DATE	NULL	DATE	Explosion date
ATO_LINE_ID	NULL	NUMBER	ATO line id
COMPONENT_SEQUENCE_ID	NULL	NUMBER	Component sequence id
COMPONENT_CODE	NULL	VARCHAR2(1000)	Component code
SORT_ORDER	NULL	VARCHAR2(240)	Sort order
MODEL_GROUP_NUMBER	NULL	NUMBER	Model group number
OPTION_NUMBER	NULL	NUMBER	Option number
OPTION_FLAG	NULL	VARCHAR2(1)	Option flag
SHIP_MODEL_COMPLETE_FLAG	NULL	VARCHAR2(1)	Ship model complete flag
SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Source type code
SCHEDULE_STATUS_CODE	NULL	VARCHAR2(30)	Schedule status code

Name	Null?	Type	Description
SCHEDULE_SHIP_DATE		DATE	Schedule ship date
SCHEDULE_ARRIVAL_DATE		DATE	Schedule arrival date
ACTUAL_ARRIVAL_DATE		DATE	Actual arrival date
PROMISE_DATE		DATE	Promise date
SCHEDULE_DATE		DATE	Schedule date
DELIVERY_LEAD_TIME		NUMBER	Delivery lead time
DELIVERY_ID		NUMBER	Delivery id
ORDERED_QUANTITY		NUMBER	Ordered quantity
ORDER_QUANTITY_UOM		VARCHAR2(3)	Order quantity uom
SHIPPING_QUANTITY		NUMBER	Quantity which has been
SHIFFING_QUANTITI	NOLL	NOMBER	shippedd by Shipping in Shipping UOM
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	The UOM for Shipping Quantity.
SHIPPED_QUANTITY	NULL	NUMBER	Shipped quantity
CANCELLED_QUANTITY	NULL	NUMBER	Cancelled quantity
FULFILLED_QUANTITY	NULL	NUMBER	The fulfilled quantity for the line
PRICING_QUANTITY	NULL	NUMBER	Pricing quantity
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Pricing quantity uom
SOLD_TO_ORG_ID	NULL	NUMBER	Sold to org id
SOLD_TO_ORG	NULL	VARCHAR2(30)	Sold to org
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship from org id
SHIP_FROM_ORG	NULL	VARCHAR2(30)	Ship from org
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to org id
SHIP_TO_ORG	NULL	VARCHAR2(30)	Ship to org
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to organization id
DELIVER_TO_ORG	NULL	VARCHAR2(30)	Deliver to Organization
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
INVOICE_TO_ORG	NULL	VARCHAR2(30)	Invoice To Organization
SHIP_TO_ADDRESS1	NULL	VARCHAR2(240)	Ship to address1
SHIP_TO_ADDRESS2	NULL	VARCHAR2(240)	Ship to address2
SHIP_TO_ADDRESS3	NULL	VARCHAR2(240)	Ship to address3
SHIP_TO_ADDRESS4	NULL	VARCHAR2(240)	Ship to address4
SHIP_TO_CITY	NULL	VARCHAR2(30)	Ship to city
SHIP_TO_COUNTY	NULL	VARCHAR2(30)	Ship to county
SHIP_TO_STATE	NULL	VARCHAR2(30)	Ship to state
SHIP_TO_POSTAL_CODE	NULL	VARCHAR2(30)	Ship to postal code
SHIP_TO_COUNTRY	NULL	VARCHAR2(30)	Ship to country
SHIP_TO_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Ship to contact first name
SHIP_TO_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Ship to contact last name
SHIP_TO_CONTACT_JOB_TITLE	NULL	VARCHAR2(30)	Ship to contact job title
SHIP_TO_CONTACT_AREA_CODE1	NULL	VARCHAR2(10)	Ship to contact area codel
SHIP_TO_CONTACT_AREA_CODE2	NULL	VARCHAR2(10)	Ship to contact area code2
SHIP_TO_CONTACT_AREA_CODE3	NULL	VARCHAR2(10)	Ship to contact area code3
SHIP_TO_CONTACT_ID	NULL	NUMBER	Ship to contact id
SHIP TO CONTACT	NULL	VARCHAR2(30)	Ship to contact
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to contact id
DELIVER_TO_CONTACT	NULL	VARCHAR2(30)	Deliver to contact
INVOICE_TO_CONTACT_ID		NUMBER	Invoice To Contact ID
INVOICE_TO_CONTACT		VARCHAR2(30)	Invoice To Contact
DROP SHIP FLAG		VARCHAR2(1)	Drop ship flag
VEH_CUS_ITEM_CUM_KEY_ID		NUMBER	Customer item cum key id
CUST_PRODUCTION_SEQ_NUM		NUMBER	Customer production sequence number
LOAD_SEQ_NUMBER	NULL	NUMBER	Load sequence number

Oracle Proprietary, Confidential Information—Use Restricted by Contract

Name	Null?	Type	Description
OVER_SHIP_REASON_CODE	NULL	VARCHAR2(30)	Over ship reason code
OVER_SHIP_RESOLVED_FLAG	NULL	VARCHAR2(1)	Over ship resolved flag
AUTHORIZED_TO_SHIP_FLAG		VARCHAR2(1)	Authorized to ship flag
SHIP_TOLERANCE_ABOVE		NUMBER	Over shipment/return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
SHIP_SET_ID		NUMBER	Ship set id
SHIP_SET_NAME		VARCHAR2(30)	Ship set name
ARRIVAL_SET_ID		NUMBER	Arrival set id
ARRIVAL_SET_NAME		VARCHAR2(30)	Arrival set name
INVOICE_SET_ID		NUMBER	Invoice set id
INVOICE SET NAME		VARCHAR2(30)	Invoice set name
FULFILLMENT_SET_ID		NUMBER	Fulfillment set id
FULFILLMENT_SET_NAME		VARCHAR2(30)	Fulfillment set name
PRICE LIST ID		NUMBER	Price list id
PRICE_LIST		VARCHAR2(240)	
_		DATE	Pricing date
PRICING_DATE		NUMBER	_
UNIT_LIST_PRICE			Unit list price
UNIT_SELLING_PRICE		NUMBER	Unit selling price
CALCULATE_PRICE_FLAG		VARCHAR2(1)	Calculate price flag
TAX_CODE		VARCHAR2(50)	Tax code
TAX		VARCHAR2(50)	Tax
TAX_VALUE		NUMBER	Tax value
TAX_DATE		DATE	Tax date
TAX_POINT_CODE		VARCHAR2(30)	Tax point code
TAX_POINT		VARCHAR2(30)	Tax point
TAX_EXEMPT_FLAG		VARCHAR2(30)	Tax exempt flag
TAX_EXEMPT_NUMBER		VARCHAR2(80)	Tax exempt number
TAX_EXEMPT_REASON_CODE		VARCHAR2(30)	Tax exempt reason code
TAX_EXEMPT_REASON		VARCHAR2(30)	Tax exempt reason
AGREEMENT_ID		NUMBER	Agreement id
AGREEMENT		VARCHAR2(30)	Agreement
INVOICING_RULE_ID	NULL	NUMBER	Invoicing rule id used by AR for generating Invoice
INVOICING_RULE	NULL	VARCHAR2(30)	Invoicing rule used by AR for generating Invoice
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting rule id used by AR for generating Invoice
ACCOUNTING_RULE	NULL	VARCHAR2(30)	Accounting rule used by AR for generating Invoice
PAYMENT_TERM_ID	NULL	NUMBER	Payment term id
PAYMENT_TERM		VARCHAR2(30)	Payment term
DEMAND_CLASS_CODE		VARCHAR2(30)	Demand class code
DEMAND_CLASS		VARCHAR2(30)	Demand class
SHIPMENT_PRIORITY_CODE		VARCHAR2(30)	Shipment priority code
SHIPMENT_PRIORITY		VARCHAR2(30)	Shipment priority
SHIPPING_METHOD_CODE		VARCHAR2(30)	Shipping method code
SHIPPING METHOD		VARCHAR2(30)	Shipping method
FREIGHT_CARRIER_CODE		VARCHAR2(30)	Freight Carrier code
FREIGHT_TERMS_CODE		VARCHAR2(30)	Freight terms code
FREIGHT_TERMS		VARCHAR2(30)	Freight terms
FOB_POINT_CODE		VARCHAR2(30)	FOB point code
FOB_POINT		VARCHAR2(30)	FOB point
SALESREP_ID		NUMBER	Salesrep id
SALESREP		VARCHAR2(30)	Salesrep
RETURN_REASON_CODE		VARCHAR2(30)	Return reason code
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Name	Null?	Type	Description
REFERENCE_TYPE	NULL	VARCHAR2(30)	Reference type
REFERENCE HEADER ID	NULL	NUMBER	Reference header id
REFERENCE_HEADER	NULL	VARCHAR2(30)	Reference header
REFERENCE_LINE_ID	NULL	NUMBER	Reference line id
REFERENCE_LINE	NULL	VARCHAR2(30)	Reference line
CREDIT_INVOICE_LINE_ID	NULL	NUMBER	Used for Returns
CUSTOMER_PO_NUMBER	NULL	VARCHAR2(50)	Customer PO number
CUSTOMER_LINE_NUMBER	NULL	VARCHAR2(50)	Customer line number
CUSTOMER_SHIPMENT_NUMBER	NULL	VARCHAR2(50)	Customer shipment number
CUSTOMER_ITEM_ID	NULL	NUMBER	Customer item id
CUSTOMER_ITEM_ID_TYPE	NULL	VARCHAR2(30)	Customer item id type
CUSTOMER_ITEM_REVISION	NULL	VARCHAR2(50)	Customer item revision
CUSTOMER_ITEM_NET_PRICE	NULL	NUMBER	Customer item net price
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Customer payment term id
CUSTOMER_PAYMENT_TERM	NULL	VARCHAR2(30)	Customer payment term
DEMAND_BUCKET_TYPE_CODE	NULL	VARCHAR2(30)	Demand bucket type code
DEMAND_BUCKET_TYPE	NULL	VARCHAR2(50)	Demand bucket type
SCHEDULE_ITEM_DETAIL	NULL	VARCHAR2(30)	Schedule item detail
DEMAND_STREAM	NULL	VARCHAR2(30)	Demand stream
CUSTOMER_DOCK_CODE	NULL	VARCHAR2(50)	Customer dock code
CUSTOMER_DOCK	NULL	VARCHAR2(50)	Customer dock
CUSTOMER_JOB	NULL	VARCHAR2(50)	Customer job
CUSTOMER_PRODUCTION_LINE	NULL	VARCHAR2(50)	Customer production line
CUST_MODEL_SERIAL_NUMBER	NULL	VARCHAR2(50)	Customer model serial number
PROJECT_ID	NULL	NUMBER	Project id
PROJECT	NULL	VARCHAR2(30)	Project
TASK_ID	NULL	NUMBER	Task id
TASK	NULL	VARCHAR2(30)	Task
ITEM_REVISION	NULL	VARCHAR2(3)	Item revision
CLOSED_FLAG	NULL	VARCHAR2(1)	Closed flag
CANCELLED_FLAG		VARCHAR2(1)	Cancelled flag
CONTRACT_PO_NUMBER			Contract PO number
LINE_PO_CONTEXT		VARCHAR2(30)	-
ATTRIBUTE1			Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14		VARCHAR2(240)	-
ATTRIBUTE15		VARCHAR2(240)	_
INDUSTRY_CONTEXT INDUSTRY ATTRIBUTE1		VARCHAR2(30) VARCHAR2(240)	Descriptive Flexfield segment Industry specific Descriptive
_		, ,	Flexfield segment
INDUSTRY_ATTRIBUTE2		VARCHAR2(240)	Flexfield segment
INDUSTRY_ATTRIBUTE3	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment

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Name	Null?	Type	Description
INDUSTRY_ATTRIBUTE4	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE5	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE6	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE7	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE8	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE9	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE10	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE11	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE12	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE13	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE14	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE15	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE16	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE17	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE18	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE19	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE20	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE21	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE22	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE23	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE24	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE25	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE26	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE27	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE28	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE29	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE30	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
PRICING_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
PRICING_ATTRIBUTE1		, ,	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2			Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name	Null?	Type	Description
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
RETURN_ATTRIBUTE1	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment

Name	Null?	Type	Description
RETURN_ATTRIBUTE3	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE6	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE7	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE8	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE9	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE10	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE11	NULL	VARCHAR2(240)	
RETURN_ATTRIBUTE12	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE13	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE14	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE15	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
INVENTORY_ITEM_SEGMENT_1	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_2	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_3	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_4	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_5	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_6	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_7	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_8	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_9	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_10	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_11	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_12	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_13	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_14	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_15	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_16	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_17	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.

Name	Null?	Type	Description
INVENTORY_ITEM_SEGMENT_18	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_19	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_20	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag
STATUS_FLAG	NULL	VARCHAR2(1)	Status flag
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status
CHANGE_REASON	NULL	VARCHAR2(30)	Change reason
CHANGE_COMMENTS	NULL	VARCHAR2(2000)	Change comments
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	End item unit number
FULFILLED_FLAG	NULL	VARCHAR2(1)	Flag to indicate whether a line has been fulfilled or not.
REQUEST_DATE	NULL	DATE	Request date
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Shipping Instructions
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Packing Instructions
SOLD_FROM_ORG_ID	NULL	NUMBER	Sold from org id
SOLD_FROM_ORG		VARCHAR2(30)	Sold from org
REJECTED_FLAG	NULL	VARCHAR2(1)	Rejected flag
SERVICE_TXN_REASON_CODE		VARCHAR2(30)	Service txn reason code
SERVICE_TXN_COMMENTS			Service txn comments
SERVICE_DURATION		NUMBER	Service duration
SERVICE_START_DATE		DATE	Service start date
SERVICE_END_DATE		DATE	Service end date
SERVICE_COTERMINATE_FLAG		VARCHAR2(1)	Service coterminate flag
UNIT_SELLING_PERCENT		NUMBER	Unit selling percent
UNIT_LIST_PERCENT		NUMBER	Unit list percent
UNIT_PERCENT_BASE_PRICE		NUMBER	Unit percent base price
SERVICE_NUMBER		NUMBER	Service number
SERVICED_LINE_ID		NUMBER	Serviced line id
SERVICE_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
SERVICE_ATTRIBUTE1			Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE2			Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE3		VARCHAR2(240)	Flexfield segment
SERVICE_ATTRIBUTE4		VARCHAR2(240)	Flexfield segment
SERVICE_ATTRIBUTE5	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment

Name	Null?	Туре	Description
SERVICE_ATTRIBUTE6	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE7	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE8	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE9	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE10	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE11	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE12	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE13	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE14	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
SERVICE_ATTRIBUTE15	NULL	VARCHAR2(240)	Service related Descriptive Flexfield segment
CUSTOMER_ITEM_NAME	NULL	VARCHAR2(2000)	Customer item name
SERVICE_PERIOD	NULL	VARCHAR2(3)	Service period
TP_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
TP_ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE2			Descriptive Flexfield segment
TP_ATTRIBUTE3			Descriptive Flexfield segment
TP ATTRIBUTE4			Descriptive Flexfield segment
TP_ATTRIBUTE5			Descriptive Flexfield segment
TP_ATTRIBUTE6			Descriptive Flexfield segment
TP_ATTRIBUTE7		, ,	Descriptive Flexfield segment
TP_ATTRIBUTE8			Descriptive Flexfield segment
TP_ATTRIBUTE9			Descriptive Flexfield segment
TP_ATTRIBUTE10			Descriptive Flexfield segment
TP_ATTRIBUTE11			Descriptive Flexfield segment
TP_ATTRIBUTE12			Descriptive Flexfield segment
TP_ATTRIBUTE13			Descriptive Flexfield segment
TP_ATTRIBUTE14			Descriptive Flexfield segment
TP_ATTRIBUTE15			Descriptive Flexfield segment
SERVICE_REFERENCE_TYPE_CODE		VARCHAR2(240)	Service reference type code
SERVICE_REFERENCE_ORDER		VARCHAR2(50)	Service reference order
		VARCHAR2(50)	Service reference line
SERVICE_REFERENCE_LINE		VARCHAR2(50)	
SERVICE_REFERENCE_SYSTEM PREFERRED GRADE		VARCHAR2(50)	Service reference system This column is used by Oracle
_		NUMBER	Process Management(OPM)
ORDERED_QUANTITY2			This column is used by Oracle Process Management(OPM) This column is used by Oracle
ORDERED_QUANTITY_UOM2		VARCHAR2(3)	Process Management(OPM)
SHIPPED_QUANTITY2		NUMBER	This column is used by Oracle Process Management(OPM)
CANCELLED_QUANTITY2		NUMBER	This column is used by Oracle Process Management(OPM)
SHIPPING_QUANTITY2		NUMBER	This column is used by Oracle Process Management(OPM)
SHIPPING_QUANTITY_UOM2		VARCHAR2(3)	This column is used by Oracle Process Management(OPM)
FULFILLED_QUANTITY2	NULL	NUMBER	This column is used by Oracle Process Management(OPM)

Column Descriptions (Continued)

Name	Null?	Type	Description
COMMITMENT_ID	NULL	NUMBER	A contractual garantee with a customer for future purchase.
COMMITMENT	NULL	VARCHAR2(240)	Description for contractual garantee ID.
SUBINVENTORY	NULL	VARCHAR2(10)	Subinventory.
UNIT_LIST_PRICE_PER_PQTY	NULL	NUMBER	Unit list price per pricing quantity.
UNIT_SELLING_PRICE_PER_PQTY	NULL	NUMBER	Unit selling price per pricing quantity.
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
RETURN_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment

Indexes

Index Name	Index Type	Sequence	Column Name
OE_LINES_IFACE_ALL_N1	NOT UNIQUE	1	REQUEST_ID
OE_LINES_IFACE_ALL_U1	NOT UNIQUE	1 2 3 4 5	ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF CHANGE SEOUENCE

OE_LINE_ACKS

This table stores information about the acknowledgements for Order Lines.

Primary Key Table	Primary Key Column	Foreign Key Column
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SHIP_FROM_ORG_ID
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SOLD_FROM_ORG_ID
OE_AGREEMENTS_TL	AGREEMENT_ID	AGREEMENT_ID
OE_HEADERS_IFACE_ALL	ORIG_SYS_DOCUMENT_REF	ORIG_SYS_DOCUMENT_REF
OE_LINES_IFACE_ALL	ORIG_SYS_LINE_REF	ORIG_SYS_LINE_REF
OE_LINES_IFACE_ALL	ORIG_SYS_SHIPMENT_REF	ORIG_SYS_SHIPMENT_REF
OE_ORDER_HEADERS_ALL	HEADER_ID	HEADER_ID
OE_ORDER_LINES_ALL	ORIG_SYS_LINE_REF	LINK_TO_LINE_REF
OE_ORDER_LINES_ALL	LINE_ID	TOP_MODEL_LINE_ID
OE_ORDER_SOURCES	ORDER_SOURCE_ID	ORDER_SOURCE_ID
QP_LIST_HEADERS_TL	LIST_HEADER_ID	PRICE_LIST_ID
RA_CONTACTS_	CONTACT_ID	DELIVER_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	INTMED_SHIP_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	INVOICE_TO_CONTACT_ID
RA_CONTACTS_	CONTACT_ID	SHIP_TO_CONTACT_ID
RA_CUSTOMERS_	CUSTOMER_ID	SOLD_TO_ORG_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA RULES	RULE ID	INVOICING RULE ID
RA_SALESREPS_ALL	SALESREP_ID	SALESREP_ID
RA_SALESREPS_ALL	NAME	SALESREP
RA_SITE_USES_ALL	SITE_USE_ID	DELIVER_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	INVOICE_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	SHIP_TO_ORG_ID
RA_TERMS_B	TERM_ID	CUSTOMER_PAYMENT_TERM_ID
RA_TERMS_B	TERM ID	PAYMENT_TERM_ID
RA_TERMS_TL	NAME	PAYMENT_TERM
kCodes Columns		
Column	QuickCodes Type	QuickCodes Table
FOB_POINT_CODE	FOB	AR_LOOKUPS
	BUY	Buyer
	CUSTOMER SITE	Customer Site
	FACTORY	Factory
	LOAD	Loading Dock
	SEL	Seller
	SHIP POINT	Shipping Point
	User defined	
BOOKED_FLAG	YES_NO	FND_LOOKUPS
BOOKED_1 Eric	N	No
	Y	Yes
CANCELLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
CLOSED_FLAG	YES_NO	FND_LOOKUPS
CLOSED_FLAG	YES_NO N	FND_LOOKUPS No

Column	QuickCodes Type		
DEP_PLAN_REQUIRED_FLAG	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
FREIGHT_TERMS_CODE	FREIGHT_TERMS		OE_LOOKUPS
ITEM_TYPE_CODE	ITEM TYPE		OE_LOOKUPS
	CLASS		Class
	CONFIG		Config_Item
	INCLUDED		Included_Item
	KIT		Kit
	MODEL		Model
	OPTION		Option
	SERVICE		Service
	STANDARD		Standard
LINE_TYPE	LINE TYPE		SO_LOOKUPS
	DETAIL		Detail
	PARENT		Parent
	REGULAR		Regular
OPEN_FLAG	YES NO		FND_LOOKUPS
_	N		No
	Y		Yes
OVER_SHIP_RESOLVED_FLAG	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
mn Descriptions Name		Type	Description
Name	Null?		Description
Name HEADER_ID	Null? NULL	NUMBER	Header id
Name	Null? NULL		
Name HEADER_ID	Null? NULL NULL	NUMBER	Header id Original system document reference
Name HEADER_ID ORIG_SYS_DOCUMENT_REF	Null? NULL NULL NULL	NUMBER VARCHAR2(50)	Header id Original system document reference
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF	Null? NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30)	Header id Original system document reference Original system line reference Change date Change sequence
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE	Null? NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR forgenerating Invoice
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER	Null? NULL NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER	Header id Original system document reference Original system line referen Change date Change sequence Accounting rule used by AR f generating Invoice Order number
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE	Null? NULL NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Affor generating Invoice
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Al for generating Invoice Acknowledgment flag
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER	Header id Original system document reference Original system line referen Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Afor generating Invoice
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by AI for generating Invoice Acknowledgment flag Code used when first
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Affor generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR forgenerating Invoice Order number Accounting rule id used by Affor generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE FIRST_ACK_DATE LAST_ACK_DATE BUYER_SELLER_FLAG	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2) DATE DATE DATE VARCHAR2(1)	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Al for generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged Date first acknowledged Date last acknowledged Buyer seller flag
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE FIRST_ACK_DATE LAST_ACK_DATE BUYER_SELLER_FLAG CREATED_BY	Null? NULL NULL NULL NULL NULL NULL NULL NUL	VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2) DATE DATE DATE VARCHAR2(1) NUMBER	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Al for generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged Date first acknowledged Date last acknowledged Buyer seller flag Standard Who column
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Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE FIRST_ACK_DATE LAST_ACK_DATE BUYER_SELLER_FLAG CREATED_BY CREATION_DATE LAST_UPDATE_DATE	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2) DATE DATE DATE VARCHAR2(1) NUMBER DATE DATE DATE	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Affor generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged Date first acknowledged Date last acknowledged Buyer seller flag Standard Who column Standard Who column
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE FIRST_ACK_DATE LAST_ACK_DATE BUYER_SELLER_FLAG CREATED_BY CREATION_DATE LAST_UPDATE_LOGIN	Null? NULL NULL NULL NULL NULL NULL NULL NUL	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2) DATE DATE DATE VARCHAR2(1) NUMBER DATE DATE DATE DATE DATE DATE DATE DATE	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Affor generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged Date first acknowledged Date first acknowledged Buyer seller flag Standard Who column Standard Who column Standard Who column
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE FIRST_ACK_DATE LAST_ACK_DATE BUYER_SELLER_FLAG CREATED_BY CREATION_DATE LAST_UPDATE_LOGIN LAST_UPDATE_LOGIN LAST_UPDATED_BY	Null NULL NULL NULL NULL NULL NULL NULL NU	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2) DATE DATE DATE VARCHAR2(1) NUMBER DATE DATE DATE DATE DATE DATE NUMBER NUMBER NUMBER NUMBER	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Affor generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged Date first acknowledged Date last acknowledged Buyer seller flag Standard Who column
Name HEADER_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF CHANGE_DATE CHANGE_SEQUENCE ACCOUNTING_RULE ORDER_NUMBER ACCOUNTING_RULE_ID ACKNOWLEDGMENT_FLAG FIRST_ACK_CODE LAST_ACK_CODE FIRST_ACK_DATE LAST_ACK_DATE BUYER_SELLER_FLAG CREATED_BY CREATION_DATE LAST_UPDATE_LOGIN	Null NULL NULL NULL NULL NULL NULL NULL NU	NUMBER VARCHAR2(50) VARCHAR2(50) DATE VARCHAR2(30) VARCHAR2(30) NUMBER NUMBER VARCHAR2(1) VARCHAR2(2) VARCHAR2(2) DATE DATE DATE VARCHAR2(1) NUMBER DATE DATE DATE DATE DATE DATE DATE DATE	Header id Original system document reference Original system line reference Change date Change sequence Accounting rule used by AR for generating Invoice Order number Accounting rule id used by Al for generating Invoice Acknowledgment flag Code used when first acknowledged Code used when last acknowledged Date first acknowledged Date first acknowledged Buyer seller flag Standard Who column Standard Who column Standard Who column

amii Debeliptions (continued)			
Name	Null?	Type	Description
AGREEMENT_ID	NIII.I.	NUMBER	Agreement id
ARRIVAL_SET_ID		NUMBER	Arrival set id
ARRIVAL_SET_NAME		VARCHAR2(30)	Arrival set name
PRICE_LIST		VARCHAR2(30)	Price list
PRICE_LIST_ID		NUMBER	Price list id
SHIP_FROM_ORG		VARCHAR2(30)	Ship from org
SHIP_FROM_ORG_ID		NUMBER	Ship from org id
SHIP_TO_ORG		VARCHAR2(30)	Ship to org
SHIP_TO_ORG_ID		NUMBER	Ship to org id
SOLD FROM ORG		VARCHAR2(30)	Sold from org
SOLD_FROM_ORG_ID		NUMBER	Sold from org id
SOLD_TO_ORG		VARCHAR2(30)	Sold to org
SOLD_TO_ORG_ID		NUMBER	Sold to org id
ATO_LINE_ID		NUMBER	ATO line id
ATTRIBUTE1			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
AUTHORIZED_TO_SHIP_FLAG	NULL	VARCHAR2(1)	Authorized to ship flag
BOOKED_FLAG	NULL	VARCHAR2(1)	Booked flag
CALCULATE_PRICE_FLAG	NULL	VARCHAR2(1)	Calculate price flag
CANCELLED_FLAG	NULL	VARCHAR2(1)	Cancelled flag
CANCELLED_QUANTITY	NULL	NUMBER	Cancelled quantity
CLOSED_FLAG	NULL	VARCHAR2(1)	Closed flag
COMMITMENT_ID	NULL	NUMBER	Commitment id
COMPONENT_CODE	NULL	VARCHAR2(1000)	Component code
COMPONENT_NUMBER	NULL	NUMBER	Component number
COMPONENT_SEQUENCE_ID	NULL	VARCHAR2(50)	Component sequence id
CONFIG_DISPLAY_SEQUENCE	NULL	NUMBER	Config display sequence
CONFIGURATION_ID	NULL	NUMBER	Configuration id
CONFIG_LINE_REF	NULL	VARCHAR2(50)	Config line reference
TOP_MODEL_LINE_ID	NULL	NUMBER	Top model line id
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
CONTRACT_PO_NUMBER	NULL	VARCHAR2(150)	Contract PO number
COST_TYPE	NULL	VARCHAR2(30)	Cost type
COST_TYPE_ID	NULL	NUMBER	Cost type id
COSTING_DATE	NULL	DATE	Costing date
CUST_MODEL_SERIAL_NUMBER	NULL	VARCHAR2(50)	Customer model serial number
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Customer PO number
CUST_PRODUCTION_SEQ_NUM	NULL	VARCHAR2(50)	Customer production sequence number
CUSTOMER_DOCK	NULL	VARCHAR2(50)	Customer dock
CUSTOMER_DOCK_CODE	NULL	VARCHAR2(30)	Customer dock code

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CUSTOMER_ITEM_ENVISION OUSTOMER_JUSE CUSTOMER_JUSE OUSTOMER_PRODUCTION_LINE OUSTOMER_PRODUCTION_LINE OUSTOMER_PRODUCTION_LINE CUSTOMER_PRODUCTION_LINE CUSTOMER_PRODUCT CUSTOMER	Name	Null?	Type	Description
CUSTOMER_PRODUCTION_LINE CUSTOMER_PRODUCTION_L	CUSTOMER_ITEM_ID	NULL	NUMBER	Customer item id
CUSTOMER_PRODUCTION_LINE CUSTOMER_TRX_LINE_ID DELIVERY_TO CUSTOMER_TRX_LINE_ID DELIVERY_TO DELIVERY_TO_CONTACT NULL NUMBER DELIVERY_TO_CONTACT NULL NUMBER DELIVER_TO_CONTACT NULL NUMBER DELIVER_TO_CONTACT DELIVER_TO_CONTACT NULL NUMBER DELIVER_TO_CONTACT DELIVER_TO_CONTACT DELIVER_TO_CONTACT DELIVER_TO_CONTACT NULL NUMBER DELIVER_TO_CONTACT DEL	CUSTOMER_ITEM_REVISION	NULL	VARCHAR2(50)	Customer item revision
CUSTOMER_TRX_LINE_ID CUSTOMER_TRX_LINE_ID NULL NUMBER CUSTOMER TRX line id DELIVER_TO_CONTACT NULL NUMBER Deliver to contact DELIVER_TO_CONTACT NULL NUMBER Deliver to contact DELIVER_TO_CORG NULL VARCHAR2(30) DELIVER_TO_ORG_ID NULL NUMBER NULL NUMBER Deliver to org id DELIVER_TO_CORG_ID DELIVER_TO_CORG_ID NULL VARCHAR2(30) Denand bucket type code DEMAND_EUCKST_TYPE NULL VARCHAR2(30) Denand bucket type code DEMAND_CLASS_CODE NULL VARCHAR2(30) DEMAND_CLASS_CODE DEMAND_CLASS_CODE NULL VARCHAR2(30) DEMAND_CLASS_CODE DEMAND_STEAM NULL DATE ERROR_FLAG NULL DATE ERROR_FLAG STORT STORT STORT STORT STORT NULL VARCHAR2(30) POS POINT DELIVER_TOWN SET OF \$1 ag EXCHARGE STORT CUSTOMER_JOB	NULL	VARCHAR2(50)	Customer job	
DELIVERY_ID DELIVER_TO_CONTACT DELIVER_TO_CORG DELIVER_TO_CORG DELIVER_TO_CORG NULL VARCHAR2(30) DELIVER_TO_CORG NULL VARCHAR2(30) DELIVER_TO_CORG DELIVER_TO_CORG ID NULL NUMBER DELIVER_TO_CORG ID NULL NUMBER DELIVER_TO_CORG ID DELIVER_TO_CORG ID DELIVER_TO_CORG ID NULL VARCHAR2(30) DEMAND_BUCKET_TYPE NULL VARCHAR2(30) DEMAND_BUCKET_TYPE DEMAND_BUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE NULL VARCHAR2(30) DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE NULL VARCHAR2(30) DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE NULL VARCHAR2(30) DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE NULL VARCHAR2(30) DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE DEMAND_SUCKET_TYPE NULL VARCHAR2(30) DEMAND_SUCKET_TYPE DEMAND_SUCK	CUSTOMER_PRODUCTION_LINE	NULL	VARCHAR2(50)	Customer production line
DELIVER_TO_CONTACT_ID DELIVER_TO_CORG NULL VARCHAR2(30) Deliver to contact DELIVER_TO_ORG NULL VARCHAR2(30) Deliver to org DELIVER_TO_ORG ID NULL NUMBER Deliver to corg DELIVER_TO_ORG ID NULL NUMBER Deliver to org id DELIVER_TO_ORG ID NULL NUMBER Deliver to org id DELIVER_TO_ORG ID NULL VARCHAR2(30) Deliver to org id DELIVER_TO_ORG ID NULL VARCHAR2(30) DELIVER_TO_ORG ID DEMAND_BUCKET_TYPE NULL VARCHAR2(30) DEMAND_GLASS DEMAND_CLASS NULL VARCHAR2(30) DEMAND CLASS DEMAND_CLASS ONLY VARCHAR2(30) DEMAND CLASS ONLY VARCHAR2(30) DEMAND_STREAM DEP_PLAM_REQUIRED_FLAG NULL VARCHAR2(31) DEMAND CLASS ONLY VARCHAR2(31) DEMAND CLASS ONLY VARCHAR2(31) DEMAND CLASS ONLY VARCHAR2(31) DEMAND CLASS ONLY VARCHAR2(31) For the line DPW_ASSIGNED_FLAG NULL VARCHAR2(1) DPW assigned flag REARLISET_ACCEPTABLE_DATE NULL DATE REAL ACCEPTABLE DATE NULL DATE REAL ACCEPTABLE DATE NULL VARCHAR2(30) FOR point FOR POINT NULL VARCHAR2(30) FOR point FOR POINT NULL VARCHAR2(30) FOR point Code FREIGHT_TERMS_CODE NULL VARCHAR2(30) FOR point code FREIGHT_TERMS_CODE NULL VARCHAR2(30) FOR point code FREIGHT_TERMS_CODE NULL VARCHAR2(30) FREIGHT_TERMS_CODE FREIGHT_TERMS_CODE NULL VARCHAR2(30) FREIGHT_TERMS_CODE FULFILLED_QUANTITY NULL NUMBER The fulfilled quantity for the line FULFILLED_QUANTITY NULL VARCHAR2(30) FOR SHE TRIBUTE ON NULL VARCHAR2(30) FOR SHE TRIBUTE	CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Customer trx line id
DELIVER_TO_CORTACT_ID DELIVER_TO_ORG DELIVER_TO_ORG_ID DELIVER_TO_ORG_ID DELIVER_TO_ORG_ID DELIVER_TO_ORG_ID DELIVER_TO_ORG_ID DELIVER_TO_ORG_ID NULL NUMBER Deliver to org id Deliver_to org if Deligit org id Deliver_to org id De	DELIVERY_ID	NULL	NUMBER	Delivery id
DELIVER_TO_ORG NULL VARCHAR2(30) Deliver to org id DELIVER_TO_ORG_ID NULL NUMBER Delivery lead time DEMAND_BUCKET_TYPE NULL VARCHAR2(50) Demand Ducket type code DEMAND_BUCKET_TYPE_CODE NULL VARCHAR2(30) Demand Ducket type code DEMAND_CLASS ONLY VARCHAR2(30) DEMAND_CLASS ONLY VARCHAR2(30) DEMAND_CLASS ONLY VARCHAR2(30) DEMAND_CLASS ONLY VARCHAR2(30) DEMAND_STREAM NULL VARCHAR2(30) DEMAND_STREAM NULL VARCHAR2(31) Demand class code DEMAND_STREAM NULL VARCHAR2(31) Demand class code DEMAND_STREAM NULL VARCHAR2(31) Demand stream DEMAND_CLASS COME NULL VARCHAR2(31) Plag to indicate whether departure planning is required for the line of the line permanding the planning is required for the line permanding the planning is required for the line provided the planning is required for the line provided the planning is required for planning is required for planning is required for the line provided the planning is required for the line provided the planning is required for plannin	DELIVER_TO_CONTACT	NULL	VARCHAR2(30)	Deliver to contact
DELIVER_TO_ORG_ID DELIVERY_LEAD_TIME NULL NUMBER DELIVERY_LEAD_TIME NULL NUMBER NULL NUMBER NULL VARCHAR2(30) DEMAND_BUCKET_TYPE_CODE DEMAND_BUCKET_TYPE_CODE DEMAND_CLASS NULL VARCHAR2(30) DEMAND_CLASS DEMAND_CLASS_CODE NULL VARCHAR2(1) DEMAND_CLASS_CODE DEMAND_CLASS_CODE DEMAND_CLASS_CODE DEMAND_CLASS_CODE NULL VARCHAR2(30) DEMAND_CLASS_CODE DEMAND_CLASS_CODE NULL VARCHAR2(30) DEMAND_CLASS_CODE DEMAND_CLASS_CODE NULL VARCHAR2(30) POPULATION OF THE PROPERTY OF THE	DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to contact id
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DEMAND_BUCKET_TYPE DEMAND_BUCKET_TYPE_CODE DEMAND_CLASS DEMAND_CLASS DEMAND_CLASS DEMAND_CLASS DEMAND_CLASS DEMAND_CLASS DEMAND_CLASS_CODE NULL VARCHAR2(30) Demand class DEMAND_CLASS_CODE NULL VARCHAR2(30) Demand class DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS DEMAND_CRASS NULL VARCHAR2(1) DEMAND_GRASTEAM DEMAND_CRASS DEMAND_CRASS_CODE NULL VARCHAR2(1) DEMAND_GRASTEAM DEMAND_GRASTEAM NULL VARCHAR2(1) DEMAND_GRASTEAM Flag to indicate whether departure planning is required for the line DPW_ASSIGNED_FLAG NULL DATE EARLIEST_ACCEPTABLE_DATE ERROR_FLAG NULL DATE ERROR_FLAG ERROR_FLAG NULL DATE ERROR_FLAG ERROR_FLAG NULL VARCHAR2(1) ERROR_FLAG ERROR_FLAG ENULL VARCHAR2(30) FOB point FOB_POINT NULL VARCHAR2(30) FREIGHT_CRAFTER_CODE NULL VARCHAR2(30) FREIGHT_TERMS FREIGHT_TERMS_CODE NULL VARCHAR2(30) FREIGHT_TERMS FREIGHT_TERMS_CODE NULL VARCHAR2(30) FREIGHT_TERMS_CODE FULFILLMENT_SET_ID FULFILLMENT_SET_ID NULL NUMBER GLOBAL_ATTRIBUTE GLOBAL_ATTRIBUTE NULL VARCHAR2(240) NULL VARCHAR2(240) RESERVED FOR country-specific functionality. GLOBAL_ATTRIBUTE11 NULL VARCHAR2(240) RESERVED FOR country-specific functionality. GLOBAL_ATTRIBUTE15 NULL VARCHAR2(240) RESERVED FOR country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) RESERVED FOR country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) RESERVED FOR country-specific functionality. RESERVED FOR country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) RESERVED FOR country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) NULL VARCHAR2(240) RESERVED FOR country-specific functionality. RESERVED FOR country-specific functionality. RESERVED FOR country-specific functionality. RESERVED FOR countr				-
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functionality. GLOBAL_ATTRIBUTE12 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE13 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE14 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE15 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE17 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific functionality.	GLOBAL_ATTRIBUTE10			functionality.
functionality. GLOBAL_ATTRIBUTE13 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE14 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE15 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE17 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific	GLOBAL_ATTRIBUTE11			functionality.
functionality. GLOBAL_ATTRIBUTE14 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE15 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE17 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific functionality.	GLOBAL_ATTRIBUTE12			functionality.
functionality. GLOBAL_ATTRIBUTE15 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE17 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific functionality.	GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	
functionality. GLOBAL_ATTRIBUTE16 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE17 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific	GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	
functionality. GLOBAL_ATTRIBUTE17 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific	GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	
functionality. GLOBAL_ATTRIBUTE18 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific	GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	
functionality. GLOBAL_ATTRIBUTE19 NULL VARCHAR2(240) Reserved for country-specific functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific	GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	
functionality. GLOBAL_ATTRIBUTE2 NULL VARCHAR2(240) Reserved for country-specific	GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	
	GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	
	GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
INDUSTRY_ATTRIBUTE1	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE10	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE11	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE12	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE13	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE14	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE15	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE16	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE17	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE18	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE19	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE2	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE20	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE21	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE22	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE23	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE24	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE25	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE26	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE27	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE28	NULL	VARCHAR2(240)	
INDUSTRY_ATTRIBUTE29	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment

Name	Null?	Type	Description
INDUSTRY_ATTRIBUTE3	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE30	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE4	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE5	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE6	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE7	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE8	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE9	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
INTMED_SHIP_TO_CONTACT_ID	NULL	NUMBER	Intmediate ship to contact id
INTMED_SHIP_TO_ORG_ID	NULL	NUMBER	Intmediate ship to org id
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status
INVENTORY_ITEM			Inventory Item
INVENTORY_ITEM_ID		NUMBER	Inventory Item ID
INVENTORY_ITEM_SEGMENT_1			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_10	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_11	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_12	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_13	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_14	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_15	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_16	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_17	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_18	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_19			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_2			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_20			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_3			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_4			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_5			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_6			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_7			Key Flexfield to Accounting Flexfield.
INVENTORY_ITEM_SEGMENT_8	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.

Name	Null?	Type	Description
INVENTORY_ITEM_SEGMENT_9	NULL	VARCHAR2(240)	Key Flexfield to Accounting Flexfield.
INVOICE_COMPLETE_FLAG	NULL	VARCHAR2(1)	To indicate whether the invoicing activity is complete
INVOICE_SET_ID	NULL	NUMBER	Invoice set id
INVOICE_SET_NAME	NULL	VARCHAR2(30)	Invoice set name
INVOICE_NUMBER	NULL	VARCHAR2(20)	Invoice Number
INVOICE_TO_CONTACT	NULL	VARCHAR2(30)	Invoice To Contact
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
INVOICE_TO_ORG	NULL	VARCHAR2(30)	Invoice To Organization
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
INVOICE_TOLERANCE_ABOVE	NULL	NUMBER	Invoice Tolerance Above
INVOICE_TOLERANCE_BELOW	NULL	NUMBER	Invoice Tolerance Below
INVOICING_RULE	NULL	VARCHAR2(30)	Invoicing rule
INVOICING_RULE_ID	NULL	NUMBER	Invoicing rule id
ITEM_INPUT	NULL	VARCHAR2(240)	To Store Ordered Item Name
ITEM_REVISION		VARCHAR2(3)	Item revision
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Item type code
LATEST_ACCEPTABLE_DATE		DATE	Latest acceptable date
LINE_CATEGORY_CODE	NULL	VARCHAR2(30)	Line category code
LINE ID		NUMBER	Line id
LINE_NUMBER	NULL	NUMBER	Line number
LINE PO CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
LINE_TYPE	NULL	VARCHAR2(30)	Line type
LINE_TYPE_ID		NUMBER	Line type id
LINK TO LINE ID	NULL	NUMBER	Link to line id
LINK_TO_LINE_REF	NULL	VARCHAR2(50)	Link to line reference
LOAD_SEQ_NUMBER		NUMBER	Load sequence number
LOT	NULL	VARCHAR2(30)	Lot
MATERIAL_COST	NULL	NUMBER	Material cost
MATERIAL_OVERHEAD_COST	NULL	NUMBER	Material overhead cost
MODEL_GROUP_NUMBER	NULL	NUMBER	Model group number
OPEN_FLAG	NULL	VARCHAR2(1)	Open flag
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code
OPTION_FLAG	NULL	VARCHAR2(1)	Option flag
OPTION_NUMBER	NULL	NUMBER	Option number
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Order quantity uom
ORDER_SOURCE	NULL	VARCHAR2(30)	Order source
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORDERED_QUANTITY	NULL	NUMBER	Ordered quantity
ORG_ID	NULL	NUMBER	Org id
OUTSIDE_PROCESSING_COST	NULL	NUMBER	Outside processing cost
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
OVER_SHIP_REASON_CODE	NULL	VARCHAR2(30)	Over shipment reason code, it is populated when shipment is beyond over shipment tolerance
OVER_SHIP_RESOLVED_FLAG	NULL	VARCHAR2(1)	A flag to indicate whether the shipment beyond over shipment tolerance has been resolved
OVERHEAD_COST	NULL	NUMBER	Overhead cost
PAYMENT_TERM	NULL	VARCHAR2(30)	Payment term
PAYMENT_TERM_ID	NULL	NUMBER	Payment term id
PAYMENT_TRX		VARCHAR2(30)	Payment trx
PAYMENT_TRX_ID		NUMBER	Payment trx id
PLANNING_PROD_SEQ_NUM	NULL	NUMBER	Planning prod seq number

Name	Null?	Type	Description
PRICING_ATTRIBUTE1	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_CONTEXT	NULL	VARCHAR2(150)	Descriptive Flexfield segment
PRICING_DATE	NULL	DATE	Pricing date
PRICING_QUANTITY	NULL	NUMBER	Pricing quantity
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Pricing quantity UOM
PROGRAM	NULL	VARCHAR2(30)	Program
PROGRAM_APPLICATION	NULL	VARCHAR2(30)	Program application
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
PROJECT	NULL	VARCHAR2(30)	Project
PROJECT_ID	NULL	NUMBER	Project id
PROMISE_DATE	NULL	DATE	Promise date
REFERENCE_HEADER	NULL	VARCHAR2(30)	Reference header
REFERENCE_HEADER_ID	NULL	NUMBER	Reference header id
REFERENCE_LINE	NULL	VARCHAR2(30)	Reference line
REFERENCE_LINE_ID	NULL	NUMBER	Reference line id
REFERENCE_TYPE	NULL	VARCHAR2(30)	Reference type
RELATED_PO_NUMBER	NULL	VARCHAR2(50)	Related po number
REQUEST_DATE	NULL	DATE	Request date
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
RESERVED_QUANTITY	NULL	NUMBER	Reserved quantity
RESOURCE_COST	NULL	NUMBER	Resource cost
RETURN_ATTRIBUTE1	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE10	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE11	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE12	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE13	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE14	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment

Name	Null?	Туре	Description
RETURN_ATTRIBUTE15	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE3	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE6	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE7	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE8	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE9	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
RETURN_REASON_CODE	NULL	VARCHAR2(30)	Return reason code
RLA_SCHEDULE_TYPE_CODE	NULL	VARCHAR2(30)	Rla schedule type code
SALESREP_ID	NULL	NUMBER	Salesrep id
SALESREP	NULL	VARCHAR2(30)	Salesrep
SCHEDULE_ARRIVAL_DATE	NULL	DATE	Schedule arrival date
SCHEDULE_SHIP_DATE	NULL	DATE	Schedule ship date
SCHEDULE_ITEM_DETAIL	NULL	VARCHAR2(30)	Schedule item detail
SCHEDULE_STATUS_CODE	NULL	VARCHAR2(30)	Schedule status code
SHIP_MODEL_COMPLETE_FLAG	NULL	VARCHAR2(1)	Ship model complete flag
SHIP_SET_ID	NULL	NUMBER	Ship set id
SHIP_SET_NAME	NULL	VARCHAR2(30)	Ship set name
SHIP_TO_ADDRESS1	NULL	VARCHAR2(30)	Ship to address1
SHIP_TO_ADDRESS2	NULL	VARCHAR2(30)	Ship to address2
SHIP_TO_ADDRESS3	NULL	VARCHAR2(30)	Ship to address3
SHIP_TO_ADDRESS4	NULL	VARCHAR2(30)	Ship to address4
SHIP_TO_CITY	NULL	VARCHAR2(30)	Ship to city
SHIP_TO_CONTACT	NULL	VARCHAR2(30)	Ship to contact
SHIP_TO_CONTACT_AREA_CODE1	NULL	VARCHAR2(10)	Ship to contact area code1
SHIP_TO_CONTACT_AREA_CODE2	NULL	VARCHAR2(10)	Ship to contact area code2
SHIP_TO_CONTACT_AREA_CODE3	NULL	VARCHAR2(10)	Ship to contact area code3
SHIP_TO_CONTACT_FIRST_NAME	NULL	VARCHAR2(30)	Ship to contact first name
SHIP_TO_CONTACT_ID	NULL	NUMBER	Ship to contact id
SHIP_TO_CONTACT_JOB_TITLE	NULL	VARCHAR2(30)	Ship to contact job title
SHIP_TO_CONTACT_LAST_NAME	NULL	VARCHAR2(30)	Ship to contact last name
SHIP_TO_COUNTRY	NULL	VARCHAR2(30)	Ship to country
SHIP_TO_COUNTY	NULL	VARCHAR2(30)	Ship to county
SHIP_TO_POSTAL_CODE	NULL	VARCHAR2(30)	Ship to postal code
SHIP_TO_STATE	NULL	VARCHAR2(30)	Ship to state
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over shipment/return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
SHIPMENT_NUMBER	NULL	NUMBER	Shipment number
SHIPMENT_PRIORITY	NULL	VARCHAR2(30)	Shipment priority
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Shipment priority code
SHIPPED_QUANTITY	NULL	NUMBER	Shipped quantity for the line
SHIPPING_METHOD	NULL	VARCHAR2(30)	Shipping method
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method code

Name	Null?	Туре	Description
SHIPPING_QUANTITY	NULL	NUMBER	Quantity which has been shippedd by Shipping in Shipping UOM
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	The UOM for Shipping Quantity.
SORT_ORDER	NULL	VARCHAR2(240)	Sort order
SOURCE_DOCUMENT_ID	NULL	NUMBER	Source document id
SOURCE_DOCUMENT_LINE_ID	NULL	NUMBER	Source document line id
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Source document type id
SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Source type code
SPLIT_FROM_LINE_ID	NULL	NUMBER	Split from line id
SUBINVENTORY	NULL	VARCHAR2(30)	Subinventory
SUBMISSION_DATETIME	NULL	DATE	Submission datetime
TASK	NULL	VARCHAR2(30)	Task
TASK_ID	NULL	NUMBER	Task id
TAX	NULL	VARCHAR2(50)	Tax
TAX_CODE	NULL	VARCHAR2(50)	Tax code
TAX_DATE	NULL	DATE	Tax date
TAX_EXEMPT_FLAG	NULL	VARCHAR2(30)	Tax exempt flag
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(50)	Tax exempt number
TAX_EXEMPT_REASON	NULL	VARCHAR2(30)	Tax exempt reason
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Tax exempt reason code
TAX_POINT	NULL	VARCHAR2(30)	Tax point
TAX_POINT_CODE	NULL	VARCHAR2(30)	Tax point code
TAX_RATE	NULL	NUMBER	Tax rate
TAX_VALUE	NULL	NUMBER	Tax value
UNIT_LIST_PRICE	NULL	NUMBER	Unit list price
UNIT_SELLING_PRICE	NULL	NUMBER	Unit selling price
VEH_CUS_ITEM_CUM_KEY_ID	NULL	NUMBER	Customer item cum key id
VISIBLE_DEMAND_FLAG	NULL	VARCHAR2(1)	Visible demand flag
CUSTOMER_LINE_NUMBER	NULL	VARCHAR2(50)	Customer line number
CUSTOMER_SHIPMENT_NUMBER	NULL	VARCHAR2(50)	Customer shipment number
CUSTOMER_ITEM_NET_PRICE	NULL	NUMBER	Customer item net price
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Customer payment term id
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	Drop ship flag
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_LINE_ACKS_N1	NOT UNIQU	IE 1 2	ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF

I

Index Name	Index Type	sequence	COTUME Name
OE_LINE_ACKS_N1	NOT UNIQUE	1 2	ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF

OE_LINE_ACKS_V

Sales Order Line information for EDI outbound transactions POAO (855) and POCAO (865)

```
View Definition
    CREATE VIEW OE_LINE_ACKS_V
      as SELECT
         ORDER_SOURCE_ID
    ,ORIG_SYS_DOCUMENT_REF
    ,ORIG_SYS_LINE_REF
    ,ORIG_SYS_SHIPMENT_REF
    ,ORG_ID
    , CHANGE_SEQUENCE
    , CHANGE_DATE
    ,ORDER_NUMBER
    ,HEADER_ID
    ,ACCOUNTING_RULE
    ,ACCOUNTING_RULE_ID
    ,ACKNOWLEDGMENT_FLAG
    , AGREEMENT
    ,AGREEMENT_ID
    ,ARRIVAL_SET_ID
    ,ARRIVAL_SET_NAME
    ,CUSTOMER_ITEM_NET_PRICE
    , PRICE_LIST
    , PRICE_LIST_ID
    , CUSTOMER_PAYMENT_TERM_ID
    ,SHIP_FROM_ORG
    ,SHIP_FROM_ORG_ID
    ,SHIP_TO_ORG
    ,SHIP_TO_ORG_ID
    , CUSTOMER_SHIPMENT_NUMBER
    ,DROP_SHIP_FLAG
    ,SOLD_FROM_ORG
    ,SOLD_FROM_ORG_ID
    ,SOLD_TO_ORG
    ,SOLD_TO_ORG_ID
    ,ATO_LINE_ID
    ,AUTHORIZED_TO_SHIP_FLAG
    ,BOOKED_FLAG
    ,CALCULATE_PRICE_FLAG
    , CANCELLED_FLAG
    , CANCELLED_QUANTITY
    ,CLOSED_FLAG
    , COMPONENT_CODE
    , COMPONENT_NUMBER
    , COMPONENT_SEQUENCE_ID
    ,CONFIG_DISPLAY_SEQUENCE
    ,CONFIGURATION_ID
    ,CONFIG_LINE_REF
    ,TOP_MODEL_LINE_ID
    , CONTRACT PO NUMBER
    ,CUST_PO_NUMBER
    , CUSTOMER_ITEM
```

,CUSTOMER_ITEM_ID ,CUSTOMER_ITEM_REVISION ,CUSTOMER_LINE_NUMBER ,DELIVER_TO_CONTACT ,DELIVER_TO_CONTACT_ID ,DELIVER_TO_ORG ,DELIVER_TO_ORG_ID ,DELIVERY_LEAD_TIME ,DEMAND BUCKET TYPE , DEMAND_BUCKET_TYPE_CODE , DEMAND_CLASS , DEMAND_CLASS_CODE ,DEMAND_STREAM ,EARLIEST_ACCEPTABLE_DATE ,FOB_POINT ,FOB_POINT_CODE ,FREIGHT_CARRIER_CODE ,FREIGHT_TERMS ,FREIGHT TERMS CODE ,FULFILLED_QUANTITY ,FULFILLMENT_SET_ID ,FULFILLMENT_SET_NAME , INDUSTRY_CONTEXT , INVENTORY_ITEM ,INVENTORY_ITEM_ID , INVOICE_SET_ID , INVOICE_SET_NAME , INVOICE_NUMBER ,INVOICE_TO_CONTACT , INVOICE_TO_CONTACT_ID , INVOICE_TO_ORG ,INVOICE_TO_ORG_ID ,INVOICING_RULE , INVOICING_RULE_ID ,ITEM_INPUT ,ITEM_REVISION ,ITEM_TYPE_CODE ,LATEST_ACCEPTABLE_DATE ,LINE_CATEGORY_CODE ,LINE ID ,LINE_NUMBER ,LINE_PO_CONTEXT ,LINE_TYPE ,LINE_TYPE_ID ,LINK_TO_LINE_ID ,LINK_TO_LINE_REF ,LOAD_SEQ_NUMBER ,LOT ,MODEL_GROUP_NUMBER ,OPEN_FLAG ,OPERATION_CODE ,OPTION_FLAG ,OPTION NUMBER ,ORDER_QUANTITY_UOM ,ORDERED_QUANTITY , PAYMENT TERM

, PAYMENT_TERM_ID

```
, PRICING_ATTRIBUTE1
, PRICI
    NG_ATTRIBUTE10
,PRICING_ATTRIBUTE2
, PRICING_ATTRIBUTE3
, PRICING_ATTRIBUTE4
,PRICING_ATTRIBUTE5
,PRICING_ATTRIBUTE6
, PRICING ATTRIBUTE7
,PRICING_ATTRIBUTE8
, PRICING_ATTRIBUTE9
, PRICING_CONTEXT
, PRICING_DATE
, PRICING_QUANTITY
,PRICING_QUANTITY_UOM
, PROJECT
, PROJECT_ID
, PROMISE_DATE
, REFERENCE HEADER ID
,REFERENCE_LINE_ID
,REFERENCE_TYPE
, RELATED_PO_NUMBER
, REQUEST_DATE
,REQUEST_ID
, RESERVED_QUANTITY
,RETURN_ATTRIBUTE1
, RETURN ATTRIBUTE10
,RETURN_ATTRIBUTE11
,RETURN_ATTRIBUTE12
RETURN ATTRIBUTE13
,RETURN_ATTRIBUTE14
, RETURN ATTRIBUTE15
,RETURN_ATTRIBUTE2
,RETURN_ATTRIBUTE3
,RETURN_ATTRIBUTE4
,RETURN_ATTRIBUTE5
,RETURN_ATTRIBUTE6
,RETURN_ATTRIBUTE7
,RETURN_ATTRIBUTE8
, RETURN ATTRIBUTE9
,RETURN_CONTEXT
,RETURN_REASON_CODE
,SALESREP_ID
,SALESREP
,SCHEDULE_ARRIVAL_DATE
,SCHEDULE_SHIP_DATE
,SCHEDULE_ITEM_DETAIL
,SCHEDULE_STATUS_CODE
,SHIP_MODEL_COMPLETE_FLAG
,SHIP_SET_ID
,SHIP_SET_NAME
,SHIP_TO_ADDRESS1
,SHIP_TO_ADDRESS2
,SHIP_TO_ADDRESS3
,SHIP_TO_ADDRESS4
,SHIP TOLERANCE ABOVE
```

,SHIP_TOLERANCE_BELOW

```
,SHIPMENT_NUMBER
,SHIPMENT_PRIORITY
,SHIPMENT_PRIORITY_CODE
,SHIPPED_QUANTITY
,SHIPPING_METHOD
,SHIPPING_METHOD_CODE
,SHIPPING_QUANTITY
,SHIPPING_QUANTITY_UOM
,SORT_ORDER
,SOURCE_DOCUMENT_ID
,SOURCE_DOCUMENT_LINE_ID
,SOURCE_DOCUMENT_TYPE_ID
,SOURCE_TYPE_CODE
,SPLIT_FROM_LINE_ID
,SUBINVENTORY
,SUBMISSION_DATETIME
,TASK
,TASK_ID
,TAX
,TAX_CODE
,TAX_DATE
,TAX_EXEMPT_FLAG
,TAX_EXEMPT_NUMBER
,TAX_EXEMPT_REASON
,TAX_EXEMPT_REASON_CODE
,TAX_POINT
,TAX_POINT_CODE
,TAX_RATE
,TAX_VALUE
,UNIT_LIST_PRICE
,UNIT_SELLING_PRICE
,VEH_CUS_ITEM_CUM_KEY_ID
, VISIBLE_DEMAND_FLAG
```

Column Descriptions

FROM OE_LINE_ACKS

Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Original system line reference
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
ORG_ID	NULL	NUMBER	Org id
CHANGE_SEQUENCE	NULL	VARCHAR2(30)	Change sequence
CHANGE_DATE	NULL	DATE	Change date
ORDER_NUMBER	NULL	NUMBER	Order number
HEADER_ID	NULL	NUMBER	Header id
ACCOUNTING_RULE	NULL	VARCHAR2(30)	Accounting rule used by AR for generating Invoice
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting rule id used by AR for generating Invoice
ACKNOWLEDGMENT_FLAG	NULL	VARCHAR2(1)	Acknowledgment flag
AGREEMENT	NULL	VARCHAR2(30)	Agreement
AGREEMENT_ID	NULL	NUMBER	Agreement id
ARRIVAL_SET_ID	NULL	NUMBER	Arrival set id

Name	Null?	Туре	Description
ARRIVAL_SET_NAME	NULL	VARCHAR2(30)	Arrival set name
CUSTOMER_ITEM_NET_PRICE		NUMBER	Customer item net price
PRICE_LIST	NULL	VARCHAR2(30)	Price list
PRICE_LIST_ID	NULL	NUMBER	Price list id
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Customer payment term id
SHIP_FROM_ORG	NULL	VARCHAR2(30)	Ship from org
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship from org id
SHIP_TO_ORG	NULL	VARCHAR2(30)	Ship to org
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to org id
CUSTOMER_SHIPMENT_NUMBER	NULL	VARCHAR2(50)	Customer shipment number
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	Drop ship flag
SOLD_FROM_ORG	NULL	VARCHAR2(30)	Sold from org
SOLD_FROM_ORG_ID	NULL	NUMBER	Sold from org id
SOLD_TO_ORG	NULL	VARCHAR2(30)	Sold to org
SOLD_TO_ORG_ID	NULL	NUMBER	Sold to org id
ATO_LINE_ID	NULL	NUMBER	ATO line id
AUTHORIZED_TO_SHIP_FLAG	NULL	VARCHAR2(1)	Authorized to ship flag
BOOKED_FLAG	NULL	VARCHAR2(1)	Booked flag
CALCULATE_PRICE_FLAG	NULL	VARCHAR2(1)	Calculate price flag
CANCELLED_FLAG	NULL	VARCHAR2(1)	Cancelled flag
CANCELLED_QUANTITY	NULL	NUMBER	Cancelled quantity
CLOSED_FLAG	NULL	VARCHAR2(1)	Closed flag
COMPONENT_CODE	NULL	VARCHAR2(1000)	Component code
COMPONENT_NUMBER	NULL	NUMBER	Component number
COMPONENT_SEQUENCE_ID	NULL	VARCHAR2(50)	Component sequence id
CONFIG_DISPLAY_SEQUENCE	NULL	NUMBER	Config display sequence
CONFIGURATION_ID	NULL	NUMBER	Configuration id
CONFIG_LINE_REF	NULL	VARCHAR2(50)	Config line reference
TOP_MODEL_LINE_ID	NULL	NUMBER	Top model line id
CONTRACT_PO_NUMBER	NULL	VARCHAR2(150)	Contract PO number
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Customer PO number
CUSTOMER_ITEM	NULL	VARCHAR2(30)	Customer item
CUSTOMER_ITEM_ID	NULL	NUMBER	Customer item id
CUSTOMER_ITEM_REVISION	NULL	VARCHAR2(50)	Customer item revision
CUSTOMER_LINE_NUMBER	NULL	VARCHAR2(50)	Customer line number
DELIVER_TO_CONTACT	NULL	VARCHAR2(30)	Deliver to contact
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to contact id
DELIVER_TO_ORG	NULL	VARCHAR2(30)	Deliver to org
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to org id
DELIVERY_LEAD_TIME	NULL	NUMBER	Delivery lead time
DEMAND_BUCKET_TYPE	NULL	VARCHAR2(50)	Demand bucket type
DEMAND_BUCKET_TYPE_CODE	NULL	VARCHAR2(30)	Demand bucket type code
DEMAND_CLASS	NULL	VARCHAR2(30)	Demand class
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Demand class code
DEMAND_STREAM	NULL	VARCHAR2(30)	Demand stream
EARLIEST_ACCEPTABLE_DATE	NULL	DATE	Earliest acceptable date
FOB_POINT		VARCHAR2(30)	FOB point
FOB_POINT_CODE		VARCHAR2(30)	FOB point code
FREIGHT_CARRIER_CODE		VARCHAR2(30)	Freight Carrier code
FREIGHT_TERMS		VARCHAR2(30)	Freight terms
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight terms code
FULFILLED_QUANTITY	NULL	NUMBER	The fulfilled quantity for the line
FULFILLMENT_SET_ID	NULL	NUMBER	Fulfillment set id
FULFILLMENT_SET_NAME	NULL	VARCHAR2(30)	Fulfillment set name
0 1 5 4 6 6 6 1 4 1			

Tallin Debet Petono (concinaca)			
Name	Null?	Type	Description
INDUSTRY CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
INVENTORY_ITEM		VARCHAR2(30)	Inventory Item
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory Item ID
INVOICE_SET_ID	NULL	NUMBER	Invoice set id
INVOICE_SET_NAME	NULL	VARCHAR2(30)	Invoice set name
INVOICE_NUMBER	NULL	VARCHAR2(20)	Invoice Number
INVOICE_TO_CONTACT	NULL	VARCHAR2(30)	Invoice To Contact
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
INVOICE_TO_ORG	NULL	VARCHAR2(30)	Invoice To Organization
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
INVOICING_RULE	NULL	VARCHAR2(30)	Invoicing rule
INVOICING_RULE_ID	NULL	NUMBER	Invoicing rule id
ITEM_INPUT	NULL	VARCHAR2(240)	To Store Ordered Item Name
ITEM_REVISION	NULL	VARCHAR2(3)	Item revision
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Item type code
LATEST_ACCEPTABLE_DATE	NULL	DATE	Latest acceptable date
LINE_CATEGORY_CODE	NULL	VARCHAR2(30)	Line category code
LINE_ID	NULL	NUMBER	Line id
LINE_NUMBER	NULL	NUMBER	Line number
LINE_PO_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
LINE_TYPE	NULL	VARCHAR2(30)	Line type
LINE_TYPE_ID		NUMBER	Line type id
LINK_TO_LINE_ID	NULL	NUMBER	Link to line id
LINK_TO_LINE_REF	NULL	VARCHAR2(50)	Link to line reference
LOAD_SEQ_NUMBER		NUMBER	Load sequence number
LOT		VARCHAR2(30)	Lot
MODEL_GROUP_NUMBER		NUMBER	Model group number
OPEN_FLAG		VARCHAR2(1)	Open flag
OPERATION_CODE		VARCHAR2(30)	Operation code
OPTION_FLAG		VARCHAR2(1)	Option flag
OPTION_NUMBER		NUMBER	Option number
ORDER_QUANTITY_UOM		VARCHAR2(3)	Order quantity uom
ORDERED_QUANTITY		NUMBER	Ordered quantity
PAYMENT_TERM		VARCHAR2(30)	Payment term
PAYMENT_TERM_ID		NUMBER	Payment term id
PRICING_ATTRIBUTE1	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Flexfield segment Pricing Related Descriptive
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Flexfield segment Pricing Related Descriptive Flexfield segment
PRICING_CONTEXT	NIII.T.	VARCHAR2(150)	Descriptive Flexfield segment
PRICING_CONTEXT PRICING DATE	NULL		Pricing date
11101110_51115	INOTIL		IIIIII aacc

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Name	Null?	Туре	Description
PRICING_QUANTITY	NULL	NUMBER	Pricing quantity
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Pricing quantity UOM
PROJECT	NULL	VARCHAR2(30)	Project
PROJECT_ID	NULL	NUMBER	Project id
PROMISE_DATE	NULL	DATE	Promise date
REFERENCE_HEADER_ID	NULL	NUMBER	Reference header id
REFERENCE_LINE_ID	NULL	NUMBER	Reference line id
REFERENCE_TYPE		VARCHAR2(30)	Reference type
RELATED_PO_NUMBER	NULL	VARCHAR2(50)	Related po number
REQUEST_DATE		DATE	Request date
REQUEST_ID		NUMBER	Concurrent request that last changed row
RESERVED_QUANTITY		NUMBER	Reserved quantity
RETURN_ATTRIBUTE1	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE10	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE11	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE12	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE13	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE14	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE15	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE3	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE6	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE7	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE8	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE9	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
RETURN_REASON_CODE		VARCHAR2(30)	Return reason code
SALESREP_ID		NUMBER	Salesrep id
SALESREP		VARCHAR2(30)	Salesrep
SCHEDULE_ARRIVAL_DATE		DATE	Schedule arrival date
SCHEDULE_SHIP_DATE		DATE	Schedule ship date
SCHEDULE_ITEM_DETAIL		VARCHAR2(30)	Schedule item detail
SCHEDULE_STATUS_CODE		VARCHAR2(30)	Schedule status code Ship model complete flag
SHIP_MODEL_COMPLETE_FLAG SHIP_SET_ID		VARCHAR2(1) NUMBER	Ship model complete flag Ship set id
SHIP_SET_ID SHIP_SET_NAME		VARCHAR2(30)	Ship set id Ship set name
SHIP_TO_ADDRESS1		VARCHAR2(30)	Ship to address1
SHIP_TO_ADDRESS1 SHIP_TO_ADDRESS2		VARCHAR2(30)	Ship to address?
SHIP_TO_ADDRESS3		VARCHAR2(30)	Ship to address3
SHIP_TO_ADDRESS4		VARCHAR2(30)	Ship to address4
- -		/	-

Name	Null?	Type	Description
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over shipment/return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
SHIPMENT_NUMBER	NULL	NUMBER	Shipment number
SHIPMENT_PRIORITY	NULL	VARCHAR2(30)	Shipment priority
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Shipment priority code
SHIPPED_QUANTITY	NULL	NUMBER	Shipped quantity for the line
SHIPPING_METHOD	NULL	VARCHAR2(30)	Shipping method
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method code
SHIPPING_QUANTITY	NULL	NUMBER	Quantity which has been shippedd by Shipping in Shipping UOM
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	The UOM for Shipping Quantity.
SORT_ORDER	NULL	VARCHAR2(240)	Sort order
SOURCE_DOCUMENT_ID	NULL	NUMBER	Source document id
SOURCE_DOCUMENT_LINE_ID	NULL	NUMBER	Source document line id
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Source document type id
SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Source type code
SPLIT_FROM_LINE_ID	NULL	NUMBER	Split from line id
SUBINVENTORY	NULL	VARCHAR2(30)	Subinventory
SUBMISSION_DATETIME	NULL	DATE	Submission datetime
TASK	NULL	VARCHAR2(30)	Task
TASK_ID	NULL	NUMBER	Task id
TAX	NULL	VARCHAR2(50)	Tax
TAX_CODE	NULL	VARCHAR2(50)	Tax code
TAX_DATE	NULL	DATE	Tax date
TAX_EXEMPT_FLAG	NULL	VARCHAR2(30)	Tax exempt flag
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(50)	Tax exempt number
TAX_EXEMPT_REASON	NULL	VARCHAR2(30)	Tax exempt reason
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Tax exempt reason code
TAX_POINT	NULL	VARCHAR2(30)	Tax point
TAX_POINT_CODE	NULL	VARCHAR2(30)	Tax point code
TAX_RATE	NULL	NUMBER	Tax rate
TAX_VALUE	NULL	NUMBER	Tax value
UNIT_LIST_PRICE	NULL	NUMBER	Unit list price
UNIT_SELLING_PRICE	NULL	NUMBER	Unit selling price
VEH_CUS_ITEM_CUM_KEY_ID	NULL	NUMBER	Customer item cum key id
VISIBLE_DEMAND_FLAG	NULL	VARCHAR2(1)	Visible demand flag

OE_LINE_SETS

This table stores information about Sets.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_ORDER_LINES_ALL	LINE_ID	LINE_ID
OE_SETS	SET_ID	SET_ID
Column Descriptions		
Name	Null? Type	Description
LINE_ID	NOT NULL NUMBER	Foreign Key value to OE_ORDER_LINES_ALL
SET_ID	NOT NULL NUMBER	Foreign Key value to OE_SETS
SYSTEM_REQUIRED_FLAG	NULL VARCHAR2(1)	Not In use Currently
Indexes		
Index Name	Index Type Sequence	Column Name
OE_LINE_SETS_N1	NOT UNIQUE 2	SET_ID
OE_LINE_SETS_N2	NOT UNIQUE 2	LINE_ID

OE_LINE_TYPES_V

This is a view to show line transaction types types for a specific organization and language.

```
View Definition
    CREATE VIEW OE_LINE_TYPES_V
     as SELECT
         B.TRANSACTION_TYPE_ID,
     B.TRANSACTION_TYPE_ID,
     B.TRANSACTION_TYPE_CODE,
     B.NAME,
     B.DESCRIPTION,
     B.ORDER_CATEGORY_CODE,
     B.START_DATE_ACTIVE,
     B.END_DATE_ACTIVE,
     B.CREATION_DATE,
     B.CREATED_BY,
     B.LAST_UPDATE_DATE,
     B.LAST_UPDATED_BY,
     B.LAST_UPDATE_LOGIN,
     B.PROGRAM_APPLICATION_ID,
     B.PROGRAM_ID,
     B.REQUEST_ID,
     B.CUST_TRX_TYPE_ID,
     B.PRICE_LIST_ID,
     B.ENFORCE_LINE_PRICES_FLAG,
     B.WAREHOUSE_ID,
     B.DEMAND_CLASS_CODE,
     B.SHIPMENT_PRIORITY_CODE,
     B.SHIPPING_METHOD_CODE,
     B.FREIGHT_TERMS_CODE,
     B.FOB_POINT_CODE,
     B.AGREEMENT_TYPE_CODE,
     B.AGREEMENT_REQUIRED_FLAG,
     B.INVOICING_RULE_ID,
     B.INVOICING_CREDIT_METHOD_CODE,
     B.ACCOUNTING_RULE_ID,
     B.ACCOUNTING_CREDIT_METHOD_CODE,
     B.INVOICE_SOURCE_ID,
     B.NON_DELIVERY_INVOICE_SOURCE_ID,
     B.inspection_required_flag,
     B.depot_repair_code,
     B.SHIP_Source_Type_Code,
     B.ORG_ID,
     B.CONTEXT,
     B.ATTRIBUTE1,
     B.ATTRIBUTE2,
     B.ATTRIBUTE3,
     B.ATTRIBUTE4,
     B.ATTRIBUTE5,
     B.ATTRIBUTE6,
     B.ATTRIBUTE7,
     B.ATTRIBUTE8,
     B.ATTRIBUTE9,
```

```
B.ATTRIBUTE10,
B.ATTRIBUTE11,
B.ATTRIBUTE12,
B.ATTRIBUTE13,
B.ATTRIBUTE14,
B.ATTRIBUTE15
from
OE_TRANSACTION_TYPES_VL B
Where B.Transaction_type_code = 'LINE'
```

Column Descriptions

TRANSACTION_TYPE_ID	Name	Null?	Туре	Description
TRANSACTION_TYPE_CODE	TRANSACTION_TYPE_ID	NOT NULL	NUMBER	Refer to base table.
NAME	LINE_TYPE_ID	NOT NULL	NUMBER	Refer to base table.
DESCRIPTION NOT NULL VARCHAR2 (2000) Refer to base table. NOT NULL NOT NULL DATE Refer to base table. NOT NULL NOT NULL DATE Refer to base table. NOT NULL REFALL	TRANSACTION_TYPE_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
NULL VARCHAR2(30) Refer to base table.	NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
START_DATE_ACTIVE NULL DATE ENC_DATE_ACTIVE NULL DATE Refer to base table. CREATION_DATE NOT NULL DATE REFER to base table. LAST_UPDATED_BY NOT NULL NUMBER REFER to base table. LAST_UPDATED_BY NOT NULL NUMBER REFER to base table. LAST_UPDATE_LOGIN NULL NUMBER REFER to base table. REGORAM_APPLICATION_ID NULL NUMBER REFER to base table. REGORAM_ID	DESCRIPTION	NULL	VARCHAR2(2000) Refer to base table.
NULL DATE Refer to base table	ORDER_CATEGORY_CODE	NULL	VARCHAR2(30)	Refer to base table.
CREATED_BY NOT NULL DATE Refer to base table. CREATED_BY NOT NULL DATE Refer to base table. LAST_UPDATE_DATE NOT NULL DATE Refer to base table. LAST_UPDATED_BY NOT NULL DATE REFER to base table. LAST_UPDATED_BY NOT NULL NUMBER REFER to base table. LAST_UPDATE_LOGIN NULL NUMBER REFER to base table. REFORGRAM_APPLICATION_ID NULL NUMBER REFER to base table. PROGRAM_APPLICATION_ID NULL NUMBER REFER to base table. PROGRAM_ID NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. REPRICE_LIST_ID NULL NUMBER REFER to base table. REFER	START_DATE_ACTIVE	NOT NULL	DATE	Refer to base table.
CREATED_BY NOT NULL NUMBER Refer to base table. LAST_UPDATE_DATE NOT NULL NUMBER Refer to base table. LAST_UPDATE_DGIN NULL NUMBER Refer to base table. LAST_UPDATE_LOGIN NULL NUMBER Refer to base table. NOT NULL NUMBER Refer to base table. NOT NULL NUMBER Refer to base table. PROGRAM_APPLICATION_ID NULL NUMBER REFER to base table. NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. NULL NUMBER REFER to base tab	END_DATE_ACTIVE	NULL	DATE	Refer to base table.
LAST_UPDATE_DATE LAST_UPDATED_BY NOT NULL NUMBER Refer to base table. NULL NUMB	CREATION_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY NOT NULL NUMBER Refer to base table. NULLST_UPDATE LOGIN NULL NUMBER Refer to base table. NULLST_UPDATE LOGIN NULL NUMBER Refer to base table. NULL NUMBER Refer to base table. NULL NUMBER REGER to base table. NULL VARCHAR2(1) REGER to base table. NULL VARCHAR2(30) REGER to ba	CREATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_LOGIN NULL NUMBER Refer to base table. PROGRAM_APPLICATION_ID NULL NUMBER REFER to base table. PROGRAM_ID NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. REQUEST_ID NULL NUMBER REFER to base table. REQUEST_TRX_TYPE_ID NULL NUMBER REFER to base table. REGUEST_TRX_TYPE_ID NULL NUMBER REFER to base table. R	LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
PROGRAM_APPLICATION_ID PROGRAM_ID REQUEST_ID NULL NUMBER Refer to base table. REGER to base	LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
PROGRAM_ID NULL NUMBER Refer to base table. REQUEST_ID NULL NUMBER Refer to base table. CUST_TRX_TYPE_ID NULL NUMBER Refer to base table. PRICE_LIST_ID NULL NUMBER Refer to base table. PRICE_LIST_ID NULL NUMBER Refer to base table. ENFORCE_LINE_PRICES_FLAG NULL VARCHAR2(1) Refer to base table. ENFORCE_LINE_PRICES_FLAG NULL VARCHAR2(30) Refer to base table. WAREHOUSE_ID NULL VARCHAR2(30) Refer to base table. DEMAND_CLASS_CODE NULL VARCHAR2(30) Refer to base table. SHIPPRING_METHOD_CODE NULL VARCHAR2(30) Refer to base table. SHIPPING_METHOD_CODE NULL VARCHAR2(30) Refer to base table. FREIGHT_TERMS_CODE NULL VARCHAR2(30) Refer to base table. FREIGHT_TERMS_CODE NULL VARCHAR2(30) Refer to base table. AGREEMENT_TYPE_CODE NULL VARCHAR2(30) Refer to base table. AGREEMENT_TYPE_CODE NULL VARCHAR2(30) Refer to base table. AGREEMENT_TREQUIRED_FLAG NULL VARCHAR2(30) Refer to base table. INVOICING_RULE_ID NULL NUMBER Refer to base table. ACCOUNTING_RULE_ID NULL VARCHAR2(30) Refer to base table. ACCOUNTING_RULE_ID NULL VARCHAR2(30) Refer to base table. ACCOUNTING_RULE_ID NULL VARCHAR2(30) Refer to base table. ACCOUNTING_RULE_ID NULL NUMBER Refer to base table. ACCOUNTING_RULE_ID NULL VARCHAR2(30) Refer to base table. ACCOUNTENT_INVOICE_SOURCE_ID NULL VARCHAR2(30) Refer to base table. ACCOUNTENT_HEMPEL_FLAG NULL VARCHAR2(30) Refer to ba	LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
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ACCOUNTING_CREDIT_METHOD_CODE NULL VARCHAR2(30) Refer to base table. INVOICE_SOURCE_ID NULL NUMBER Refer to base table. NON_DELIVERY_INVOICE_SOURCE_ID NULL VARCHAR2(1) Refer to base table. INSPECTION_REQUIRED_FLAG NULL VARCHAR2(30) Refer to base table. DEPOT_REPAIR_CODE NULL VARCHAR2(30) Refer to base table. SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. ORG_ID NULL VARCHAR2(30) Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE5 ATTRIBUTE6 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE6 ATTRIBUTE7 NULL VARCHAR2(240) Refer to base table.	INVOICING_CREDIT_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
INVOICE_SOURCE_ID NULL NUMBER Refer to base table. NON_DELIVERY_INVOICE_SOURCE_ID NULL NUMBER Refer to base table. INSPECTION_REQUIRED_FLAG NULL VARCHAR2(1) Refer to base table. DEPOT_REPAIR_CODE NULL VARCHAR2(30) Refer to base table. SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. ORG_ID NULL NUMBER Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	ACCOUNTING_RULE_ID	NULL	NUMBER	Refer to base table.
NON_DELIVERY_INVOICE_SOURCE_ID NULL VARCHAR2(1) Refer to base table. INSPECTION_REQUIRED_FLAG NULL VARCHAR2(30) Refer to base table. SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. ORG_ID NULL NUMBER Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	ACCOUNTING_CREDIT_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
INSPECTION_REQUIRED_FLAG NULL VARCHAR2(1) Refer to base table. DEPOT_REPAIR_CODE NULL VARCHAR2(30) Refer to base table. SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. ORG_ID NULL NUMBER Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	INVOICE_SOURCE_ID	NULL	NUMBER	Refer to base table.
DEPOT_REPAIR_CODE NULL VARCHAR2(30) Refer to base table. SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. ORG_ID NULL VARCHAR2(30) Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	NON_DELIVERY_INVOICE_SOURCE_ID	NULL	NUMBER	Refer to base table.
SHIP_SOURCE_TYPE_CODE NULL VARCHAR2(30) Refer to base table. ORG_ID NULL VARCHAR2(30) Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	INSPECTION_REQUIRED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
ORG_ID NULL NUMBER Refer to base table. CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	DEPOT_REPAIR_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONTEXT NULL VARCHAR2(30) Refer to base table. ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4	SHIP_SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	ORG_ID	NULL	NUMBER	Refer to base table.
ATTRIBUTE2 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE3 NULL VARCHAR2(240) Refer to base table. ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4 NULL VARCHAR2(240) Refer to base table.	ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
• • • • • • • • • • • • • • • • • • • •	ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5 NULL VARCHAR2(240) Refer to base table.	ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
	ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.

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Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.

OE_LOOKUPS

$\ensuremath{\mathsf{OE}}\xspace LOOKUPS$ stores information about the QuickCode values for Order Management.

Column Descriptions

Name	Null?	Type	Description
LOOKUP_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
LOOKUP_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
MEANING	NOT NULL	VARCHAR2(80)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
START_DATE_ACTIVE	NULL	DATE	Refer to base table.
END_DATE_ACTIVE	NULL	DATE	Refer to base table.

OE_LOTSERIALS_IFACE_ALL

This is a multi-org table for return line lot serials open interface. This table stores return line lot serial information that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Manufacturing and Distribution Open Interfaces Manual.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_LINES_IFACE_ALL	ORIG_SYS_LINE_REF		ORIG_SYS_LINE_REF
OE_LINES_IFACE_ALL	ORIG_SYS_SHIPMENT	_REF	ORIG_SYS_SHIPMENT_REF
OE_ORDER_LINES_ALL	ORIG_SYS_DOCUMENT	_REF	ORIG_SYS_DOCUMENT_REF
OE_ORDER_SOURCES	ORDER_SOURCE_ID		ORDER_SOURCE_ID
Column Descriptions			
Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
ORIG_SYS_LINE_REF	NOT NULL	VARCHAR2(50)	Original system line reference
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
ORIG_SYS_LOTSERIAL_REF	NULL	VARCHAR2(50)	Original system lotserial reference
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Change sequence
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Change request code
ORG_ID	NULL	NUMBER	Org id
LOT_NUMBER	NULL	NUMBER	Lot number
FROM_SERIAL_NUMBER	NULL	VARCHAR2(30)	From serial number
TO_SERIAL_NUMBER	NULL	VARCHAR2(30)	To serial number
QUANTITY	NULL	NUMBER	Quantity
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column

Column Descriptions (Continued)

Name	Null?	Type	Description		
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row. Concurrent program that last updated row. Last date changed by concurrent program Concurrent request that last changed row		
PROGRAM_ID	NULL	NUMBER			
PROGRAM_UPDATE_DATE	NULL	DATE			
REQUEST_ID	NULL	NUMBER			
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code		
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag Status flag		
STATUS_FLAG	NULL	VARCHAR2(1)			
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status		
exes					
Index Name	Index Typ	e Sequence	Column Name		
OE_LOTSERIALS_IFACE_ALL_N1	NOT UNIQU	E 1	REQUEST_ID		
OE_LOTSERIALS_IFACE_ALL_U1	NOT UNIQU	E 1 2 3 4 5 6	ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_LOTSERIAL_REF CHANGE_SEQUENCE		

OE_LOTSERIAL_ACKS

This table stores information about the acknowledgements for lot and serial numbers for return lines.

For	Foreign Keys						
	Primary Key Table	Primary Key Colum	n	Foreign Key Column			
	OE_HEADERS_IFACE_ALL	ORIG_SYS_DOCUMENT	_REF	ORIG_SYS_DOCUMENT_REF			
	OE_ORDER_LINES_ALL	ORIG_SYS_LINE_REF	7	ORIG_SYS_LINE_REF			
	OE_ORDER_LINES_ALL	ORIG_SYS_SHIPMENT	_REF	ORIG_SYS_SHIPMENT_REF			
	OE_ORDER_SOURCES	ORDER_SOURCE_ID		ORDER_SOURCE_ID			
Col	umn Descriptions						
	Name	Null? Type		Description			
	ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document			
	ODIC CVC LINE DEE	NIII I	TADGUADA (EO)	reference			
	ORIG_SYS_LINE_REF		VARCHAR2(50)	Original system line reference			
	ORIG_SYS_SHIPMENT_REF	NOLL	VARCHAR2(50)	Original system shipment reference			
	ORIG_SYS_LOT_SERIAL_REF	NULL	VARCHAR2(50)	Original system lot serial reference (Obsolete)			
	ACKNOWLEDGMENT_FLAG	NULL	VARCHAR2(1)	Acknowledgment flag			
	FIRST_ACK_CODE	NULL	VARCHAR2(2)	Code used when first acknowledged			
	LAST_ACK_CODE	NULL	VARCHAR2(2)	Code used when last acknowledged			
	FIRST_ACK_DATE	NULL	DATE	Date first acknowledged			
	LAST_ACK_DATE	NULL	DATE	Date last acknowledged			
	BUYER_SELLER_FLAG	NULL	VARCHAR2(1)	Buyer/Seller flag			
	CREATED_BY	NULL	NUMBER	Standard Who column			
	CREATION_DATE	NULL	DATE	Standard Who column			
	LAST_UPDATED_BY	NULL	NUMBER	Standard Who column			
	LAST_UPDATE_DATE	NULL	DATE	Standard Who column			
	LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column			
	CHANGE_DATE	NULL	DATE	Change date			
	CHANGE_SEQUENCE	NULL	VARCHAR2(30)	Change sequence			
	ORDER_SOURCE_ID	NULL	NUMBER	Order source id			
	ORDER_SOURCE	NULL	VARCHAR2(30)	Order source			
	LOT_NUMBER	NULL	NUMBER	Lot number			
	FROM_SERIAL_NUMBER	NULL	VARCHAR2(30)	From serial number			
	TO_SERIAL_NUMBER	NULL	VARCHAR2(30)	To serial number			
	QUANTITY	NULL	NUMBER	Quantity			
	CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment			
	ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment			
	ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment			

Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_LOTSERIAL_ACKS_N1	NOT UNIQU	E 1 2 3	ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_LOT_SERIAL_REF

OE_LOTSERIAL_ACKS_V

View based on the oe_lotserial_acks table, striped on organization.

```
View Definition
    CREATE VIEW OE_LOTSERIAL_ACKS_V
      as SELECT
         ORDER_SOURCE_ID
    ,ORIG_SYS_DOCUMENT_REF
    ,ORIG_SYS_LINE_REF
    ,ORIG_SYS_SHIPMENT_REF
    ,ORIG_SYS_LOT_SERIAL_REF
    ,ACKNOWLEDGMENT_FLAG
    ,BUYER_SELLER_FLAG
    , CHANGE_SEQUENCE
    ,LOT_NUMBER
    ,FROM SERIAL NUMBER
    ,TO_SERIAL_NUMBER
    , QUANTITY
    , CONTEXT
    ,ATTRIBUTE1
    ,ATTRIBUTE2
    ,ATTRIBUTE3
    ,ATTRIBUTE4
    ,ATTRIBUTE5
    ,ATTRIBUTE6
    ,ATTRIBUTE7
    ,ATTRIBUTE8
    ,ATTRIBUTE9
    ,ATTRIBUTE10
    ,ATTRIBUTE11
    ,ATTRIBUTE12
    ,ATTRIBUTE13
    ,ATTRIBUTE14
    ,ATTRIBUTE15
    ,OPERATION_CODE
    FROM OE_LOTSERIAL_ACKS
```

Column Descriptions

Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Original system line reference
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
ORIG_SYS_LOTSERIAL_REF	NULL	VARCHAR2(50)	Original system lotserial reference
ACKNOWLEDGMENT_FLAG	NULL	VARCHAR2(1)	Acknowledgment flag
BUYER_SELLER_FLAG	NULL	VARCHAR2(1)	Buyer/Seller flag
CHANGE_SEQUENCE	NULL	VARCHAR2(30)	Change sequence
LOT_NUMBER	NULL	NUMBER	Lot number
FROM_SERIAL_NUMBER	NULL	VARCHAR2(30)	From serial number
TO_SERIAL_NUMBER	NULL	VARCHAR2(30)	To serial number

Column Descriptions (Continued)

Name	Null?	Type	Description
QUANTITY	NULL	NUMBER	Quantity
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code

OE_LOT_SERIAL_NUMBERS

This table stores customer reported lot serial numbers for lot and \not or serial number controlled return lines. The actually received lot serial numbers are stored in inventory table.

Foreign Keys				
Primary Key Table	Primary Key Colum	nn	Foreign Key Column	
OE_ORDER_LINES_ALL	LINE_ID		LINE_ID	
OE_SETS	SET_ID		LINE_SET_ID	
Column Descriptions				
Name	Null?	Type	Description	
LOT_SERIAL_ID	NOT NULL	NUMBER	Primary Key for oe_lot_serial_numbers table	
CREATION_DATE	NOT NULL	DATE	Standard Who column	
CREATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column	
LINE_ID	NOT NULL	NUMBER	Foreign key to oe_order_lines_all table	
LOT_NUMBER	NULL	VARCHAR2(30)	This column stores lot number information	
FROM_SERIAL_NUMBER	NULL	VARCHAR2(30)	This column stores the serial number range starting number, if TO_SERIAL_NUMBER is null, then this is the only serial number	
TO_SERIAL_NUMBER	NULL	VARCHAR2(30)	This column stores the serial number range ending number	
QUANTITY	NULL	NUMBER	This column stores lot or serial number quantity. This should match serial number range for serial number controlled item	
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment	
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE11			Descriptive Flexfield segment	
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE13			Descriptive Flexfield segment	
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE15			Descriptive Flexfield segment	
ORIG_SYS_LOTSERIAL_REF	NULL	VARCHAR2(50)	Orginal reference in the external system	

Column Descriptions (Continued)					
Name	Null?	Type	Description		
LINE_SET_ID	NULL	NUMBER	If the return line line_id belongs to a line set, this columns should store the line set id		
SUBLOT_NUMBER	NULL	VARCHAR2(30)	Sublot Number of the item		
LOCK_CONTROL	NULL	NUMBER	Internal use only.		
ndexes					
Index Name	Index Typ	e Sequence	Column Name		
OE_LOT_SERIAL_NUMBERS_N1	NOT UNIQU	E 1	LINE_ID		
equences					
Sequence	Derived Column				
OE LOT SERIAL S	LOT SERIAL ID				

OE_MRP_OPEN_DEMANDS_V

The view is based on OE_ORDER_LINES. It picks up the relevant columns required by the scheduler's workbench. It does not pass pick up externally sourced line or service lines, and any other lines which have been shipped.

```
View Definition
    CREATE VIEW OE_MRP_OPEN_DEMANDS_V
      as SELECT
        H.ORDER NUMBER,
     L.LINE_ID,
     L.ORG_ID,
     L.HEADER ID,
     L.LINE_NUMBER,
     L.SHIPMENT_NUMBER,
     L.OPTION_NUMBER,
     L.ORDERED_ITEM,
     decode(H.order_date_type_code,'ARRIVAL',null,L.REQUEST_DATE),
     decode(H.order_date_type_code,'ARRIVAL',L.REQUEST_DATE,null),
     L.PROMISE_DATE,
     L.SCHEDULE_SHIP_DATE,
     L.SCHEDULE_ARRIVAL_DATE,
     L.LATEST ACCEPTABLE DATE.
     L.ORDER_QUANTITY_UOM,
     L.ORDERED_QUANTITY,
     L.DELIVERY_LEAD_TIME,
     L.SHIP_FROM_ORG_ID,
     L.SHIP_TO_ORG_ID,
     L.SOLD_TO_ORG_ID,
     L.PROJECT_ID,
     L.TASK_ID,
     L.INVENTORY_ITEM_ID,
     L.DEMAND_CLASS_CODE,
     L.SHIPPING_METHOD_CODE,
     L.LINK_TO_LINE_ID,
     L.ITEM_TYPE_CODE,
     L.ATO_LINE_ID,
     L.COMPONENT_NUMBER,
     L.SHIP_MODEL_COMPLETE_FLAG,
     L.RE_SOURCE_FLAG,
     L.TOP_MODEL_LINE_ID,
     L.ARRIVAL_SET_ID,
     L.SHIP_SET_ID,
     SET2.SET_NAME,
     SET1.SET_NAME
    FROM OE_ORDER_LINES L, OE_ORDER_HEADERS H,
            OE_SETS SET1, OE_SETS SET2
       Where L.HEADER_ID = H.HEADER_ID
    AND L.SHIPPED_QUANTITY IS NULL
```

```
AND L.ORDERED_QUANTITY > 0
AND nvl(L.SOURCE_TYPE_CODE,'INTERNAL') <> 'EXTERNAL'
AND L.SHIP_SET_ID = SET1.set_id (+)
AND L.ARRIVAL_SET_ID = SET2.set_id (+)
```

Column Descriptions

Name	Null?	Type	Description
ORDER_NUMBER	NOT NULL	NUMBER	Refer to base table.
LINE_ID	NOT NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
LINE_NUMBER	NOT NULL	NUMBER	Refer to base table.
SHIPMENT_NUMBER	NOT NULL	NUMBER	Refer to base table.
OPTION_NUMBER	NULL	NUMBER	Refer to base table.
ORDERED_ITEM	NULL	VARCHAR2(2000)	Refer to base table.
REQUEST_SHIP_DATE	NULL	VARCHAR2(9)	Refer to base table.
REQUEST_ARRIVAL_DATE	NULL	DATE	Refer to base table.
PROMISE_DATE	NULL	DATE	Refer to base table.
SCHEDULE_SHIP_DATE	NULL	DATE	Refer to base table.
SCHEDULE_ARRIVAL_DATE	NULL	DATE	Refer to base table.
LATEST_ACCEPTABLE_DATE	NULL	DATE	Refer to base table.
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.
ORDERED_QUANTITY	NULL	NUMBER	Refer to base table.
DELIVERY_LEAD_TIME	NULL	NUMBER	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.
PROJECT_ID	NULL	NUMBER	Refer to base table.
TASK_ID	NULL	NUMBER	Refer to base table.
INVENTORY_ITEM_ID	NULL	NUMBER	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
LINK_TO_LINE_ID	NULL	NUMBER	Refer to base table.
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
ATO_LINE_ID	NULL	NUMBER	Refer to base table.
COMPONENT_NUMBER	NULL	NUMBER	Refer to base table.
SHIP_MODEL_COMPLETE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
RE_SOURCE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
TOP_MODEL_LINE_ID	NULL	NUMBER	Refer to base table.
ARRIVAL_SET_ID	NULL	NUMBER	Refer to base table.
SHIP_SET_ID	NULL	NUMBER	Refer to base table.
ARRIVAL_SET_NAME	NULL	VARCHAR2(30)	Refer to base table.
SHIP_SET_NAME	NULL	VARCHAR2(30)	Refer to base table.

OE_ORDER_HEADERS

Captures the sales orders.

```
View Definition
    CREATE VIEW OE_ORDER_HEADERS
      as SELECT
         HEADER_ID,
    ORG_ID,
    ORDER_TYPE_ID,
    ORDER_NUMBER,
    VERSION_NUMBER,
    EXPIRATION_DATE,
    ORDER_SOURCE_ID,
    SOURCE_DOCUMENT_TYPE_ID,
    ORIG_SYS_DOCUMENT_REF,
    CHANGE SEQUENCE,
    SOURCE_DOCUMENT_ID,
    ORDERED_DATE,
    REQUEST_DATE,
    PRICING_DATE,
    SHIPMENT_PRIORITY_CODE,
    DEMAND_CLASS_CODE,
    PRICE_LIST_ID,
    TAX EXEMPT FLAG
    TAX_EXEMPT_NUMBER,
    TAX_EXEMPT_REASON_CODE,
    CONVERSION RATE,
    CONVERSION_TYPE_CODE,
    CONVERSION_RATE_DATE,
    PARTIAL_SHIPMENTS_ALLOWED,
    SHIP_TOLERANCE_ABOVE,
    SHIP_TOLERANCE_BELOW,
    TRANSACTIONAL_CURR_CODE,
    AGREEMENT_ID,
    TAX_POINT_CODE,
    CUST_PO_NUMBER,
    INVOICING RULE ID,
    ACCOUNTING_RULE_ID,
    PAYMENT_TERM_ID,
    SHIPPING_METHOD_CODE,
    FREIGHT_CARRIER_CODE,
    FOB_POINT_CODE,
    FREIGHT_TERMS_CODE,
    SOLD_TO_ORG_ID,
    SOLD_FROM_ORG_ID,
    SHIP_FROM_ORG_ID,
    SHIP_TO_ORG_ID,
    INVOICE_TO_ORG_ID,
    DELIVER_TO_ORG_ID,
    SOLD_TO_CONTACT_ID,
    SHIP_TO_CONTACT_ID,
    INVOICE_TO_CONTACT_ID,
    DELIVER_TO_CONTACT_ID,
    CREATION_DATE,
```

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```
CREATED_BY,
LAST_UPDATED_BY,
LAST_UPDATE_DATE,
LAST_UPDATE_LOGIN,
PROGRAM_APPLICATION_ID,
PROGRAM_ID,
PROGRAM_UPDATE_DATE,
REQUEST_ID,
CONTEXT,
ATTRIBUTE1,
ATTRIBUTE2,
ATTRIBUTE3,
ATTRIBUTE4,
ATTRIBUTE5,
ATTRIBUTE6,
ATTRIBUTE7,
ATTRIBUTE8,
ATTRIBUTE9,
ATTRIBUTE10,
ATTRIBUTE11,
ATTRIBUTE12,
ATTRIBUTE13,
ATTRIBUTE14,
ATTRIBUTE15,
GLOBAL_ATTRIBUTE_CATEGORY,
GLOBAL_ATTRIBUTE1,
GLOBAL ATTRIBUTE2,
GLOBAL_ATTRIBUTE3,
GLOBAL_ATTRIBUTE4,
GLOBAL ATTRIBUTE5,
GLOBAL_ATTRIBUTE6,
GLOBAL ATTRIBUTE7,
GLOBAL_ATTRIBUTE8,
GLOBAL_ATTRIBUTE9,
GLOBAL_ATTRIBUTE10,
GLOBAL_ATTRIBUTE11,
GLOBAL_ATTRIBUTE12,
GLOBAL_ATTRIBUTE13,
GLOBAL_ATTRIBUTE14,
GLOBAL ATTRIBUTE15,
GLOBAL_ATTRIBUTE16,
GLOBAL_ATTRIBUTE17,
GLOBAL_ATTRIBUTE18,
GLOBAL_ATTRIBUTE19,
GLOBAL_ATTRIBUTE20,
TP_CONTEXT,
TP_ATTRIBUTE1
TP ATTRIBUTE2,
TP_ATTRIBUTE3,
TP_ATTRIBUTE4,
TP ATTRIBUTE5,
TP_ATTRIBUTE6,
TP ATTRIBUTE7,
TP_ATTRIBUTE8,
TP_ATTRIBUTE9,
TP ATTRIBUTE10,
TP_ATTRIBUTE11,
```

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```
TP_ATTRIBUTE12,
     _ATTRIBUTE13,
TP_ATTRIBUTE14,
TP_ATTRIBUTE15,
CANCELLED_FLAG,
OPEN_FLAG,
BOOKED_FLAG,
BOOKED DATE,
SALESREP_ID,
RETURN_REASON_CODE,
ORDER_DATE_TYPE_CODE,
EARLIEST_SCHEDULE_LIMIT,
LATEST_SCHEDULE_LIMIT,
PAYMENT_TYPE_CODE,
PAYMENT_AMOUNT,
CHECK_NUMBER,
CREDIT_CARD_CODE,
CREDIT CARD HOLDER NAME,
CREDIT_CARD_NUMBER,
CREDIT_CARD_EXPIRATION_DATE,
CREDIT_CARD_APPROVAL_CODE,
SALES_CHANNEL_CODE,
FIRST_ACK_CODE,
FIRST_ACK_DATE,
LAST_ACK_CODE,
LAST ACK DATE,
ORDER_CATEGORY_CODE,
SHIPPING_INSTRUCTIONS,
PACKING_INSTRUCTIONS,
FLOW_STATUS_CODE,
CREDIT CARD APPROVAL DATE,
CUSTOMER_PREFERENCE_SET_CODE,
MARKETING_SOURCE_CODE_ID,
upgraded_flag,
lock_control
from OE_ORDER_HEADERS_ALL
   Where NVL(ORG_ID,NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), '',
               NULL, SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99)) =
        NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), '', NULL,
                SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99)
```

Column Descriptions

Name	Null?	Type	Description
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
ORDER_TYPE_ID	NOT NULL	NUMBER	Refer to base table.
ORDER_NUMBER	NOT NULL	NUMBER	Refer to base table.
VERSION_NUMBER	NOT NULL	NUMBER	Refer to base table.
EXPIRATION_DATE	NULL	DATE	Refer to base table.
ORDER_SOURCE_ID	NULL	NUMBER	Refer to base table.
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Refer to base table.
SOURCE_DOCUMENT_ID	NULL	NUMBER	Refer to base table.

Name	Null?	Type	Description
ORDERED_DATE	NULL	DATE	Refer to base table.
REQUEST_DATE	NULL	DATE	Refer to base table.
PRICING_DATE	NULL	DATE	Refer to base table.
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER	Refer to base table.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	Refer to base table.
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	Refer to base table.
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONVERSION_RATE	NULL	NUMBER	Refer to base table.
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONVERSION_RATE_DATE	NULL	DATE	Refer to base table.
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Refer to base table.
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Refer to base table.
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Refer to base table.
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(15)	Refer to base table.
AGREEMENT_ID	NULL	NUMBER	Refer to base table.
TAX_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
INVOICING_RULE_ID	NULL	NUMBER(15)	Refer to base table.
ACCOUNTING_RULE_ID	NULL	NUMBER(15)	Refer to base table.
PAYMENT_TERM_ID	NULL	NUMBER(15)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SOLD_FROM_ORG_ID		NUMBER	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_ORG_ID		NUMBER	Refer to base table.
INVOICE_TO_ORG_ID		NUMBER	Refer to base table.
DELIVER_TO_ORG_ID		NUMBER	Refer to base table.
SOLD_TO_CONTACT_ID		NUMBER	Refer to base table.
SHIP_TO_CONTACT_ID		NUMBER	Refer to base table.
INVOICE_TO_CONTACT_ID		NUMBER	Refer to base table.
DELIVER_TO_CONTACT_ID		NUMBER	Refer to base table.
CREATION_DATE	NOT NULL		Refer to base table.
CREATED_BY	NOT NULL		Refer to base table.
LAST_UPDATED_BY	NOT NULL		Refer to base table. Refer to base table.
LAST_UPDATE_DATE	NOT NULL		
LAST_UPDATE_LOGIN		NUMBER	Refer to base table. Refer to base table.
PROGRAM_APPLICATION_ID		NUMBER	Refer to base table.
PROGRAM_ID	NULL	NUMBER	Refer to base table.
PROGRAM_UPDATE_DATE			Refer to base table.
REQUEST_ID CONTEXT		NUMBER VARCHAR2(30)	Refer to base table.
ATTRIBUTE1		, ,	Refer to base table.
ATTRIBUTE2			Refer to base table.
ATTRIBUTE3			Refer to base table.
ATTRIBUTE3			Refer to base table.
ATTRIBUTE5			Refer to base table.
ATTRIBUTE6			Refer to base table.
ATTRIBUTE7			Refer to base table.
ATTRIBUTE8			Refer to base table.
111111111111111111111111111111111111111	монн	VIIICIIAICZ (ZTU)	Refer to base table.

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Name	Null?	Type	Description
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10			Refer to base table.
ATTRIBUTE11			Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14			Refer to base table.
ATTRIBUTE15			Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Refer to base table.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Refer to base table.
TP_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
TP_ATTRIBUTE1			Refer to base table.
TP_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
TP_ATTRIBUTE4			Refer to base table.
TP_ATTRIBUTE5			Refer to base table.
TP_ATTRIBUTE6			Refer to base table.
TP_ATTRIBUTE7			Refer to base table.
TP_ATTRIBUTE8			Refer to base table.
TP_ATTRIBUTE9			Refer to base table.
TP_ATTRIBUTE10			Refer to base table.
TP_ATTRIBUTE11			Refer to base table.
TP_ATTRIBUTE12			Refer to base table.
TP_ATTRIBUTE13			Refer to base table.
TP_ATTRIBUTE14			Refer to base table.
TP_ATTRIBUTE15			Refer to base table.
CANCELLED_FLAG		VARCHAR2(1)	
OPEN_FLAG		VARCHAR2(1)	Refer to base table.
BOOKED_FLAG		VARCHAR2(1)	Refer to base table.
BOOKED_DATE		DATE	Refer to base table.
SALESREP_ID		NUMBER (15)	Refer to base table.
RETURN_REASON_CODE		VARCHAR2(30)	Refer to base table. Refer to base table.
ORDER_DATE_TYPE_CODE		VARCHAR2(30)	
EARLIEST_SCHEDULE_LIMIT		NUMBER	Refer to base table.
LATEST_SCHEDULE_LIMIT		NUMBER VARCHAR2(30)	Refer to base table. Refer to base table.
PAYMENT_TYPE_CODE	MULL	VAKCHAKZ(3U)	rerer to base table.

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Name	N	Jull?	Type Description				
PAYMENT_AMOUNT		NULL	NUMBER	Refer	to	base	table.
CHECK_NUMBER		NULL	VARCHAR2(50)	Refer	to	base	table.
CREDIT_CARD_CODE		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_HOLDER_NAME		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_NUMBER		NULL	VARCHAR2(80)	Refer	to	base	table.
CREDIT_CARD_EXPIRATION_DATE		NULL	DATE	Refer	to	base	table.
CREDIT_CARD_APPROVAL_CODE		NULL	VARCHAR2(80)	Refer	to	base	table.
SALES_CHANNEL_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
FIRST_ACK_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
FIRST_ACK_DATE		NULL	DATE	Refer	to	base	table.
LAST_ACK_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
LAST_ACK_DATE		NULL	DATE	Refer	to	base	table.
ORDER_CATEGORY_CODE	NOT	NULL	VARCHAR2(30)	Refer	to	base	table.
SHIPPING_INSTRUCTIONS		NULL	VARCHAR2(2000)	Refer	to	base	table.
PACKING_INSTRUCTIONS		NULL	VARCHAR2(2000)	Refer	to	base	table.
FLOW_STATUS_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
CREDIT_CARD_APPROVAL_DATE		NULL	DATE	Refer	to	base	table.
CUSTOMER_PREFERENCE_SET_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
MARKETING_SOURCE_CODE_ID		NULL	NUMBER	Refer	to	base	table.
UPGRADED_FLAG		NULL	VARCHAR2(1)	Refer	to	base	table.
LOCK_CONTROL		NULL	NUMBER	Refer	to	base	table.

OE_ORDER_HEADERS_ALL

OE_ORDER_HEADERS_ALL stores header information for orders in Order Management.

Foreign Keys					
Primary Key Table	Primary Key Column	Foreign Key Column			
FND_APPLICATION	APPLICATION_ID	PROGRAM_APPLICATION_ID			
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SHIP_FROM_ORG_ID			
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SOLD_FROM_ORG_ID			
OE_AGREEMENTS_B	AGREEMENT_ID	AGREEMENT_ID			
OE_ORDER_HEADERS_ALL	SOURCE_DOCUMENT_ID	HEADER_ID			
OE_ORDER_SOURCES	ORDER_SOURCE_ID	ORDER_SOURCE_ID			
OE_ORDER_SOURCES	ORDER_SOURCE_ID	SOURCE_DOCUMENT_TYPE_ID			
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_ID	ORDER_TYPE_ID			
QP_LIST_HEADERS_B	LIST_HEADER_ID	PRICE_LIST_ID			
RA_CONTACTS_	CONTACT_ID	DELIVER_TO_CONTACT_ID			
RA_CONTACTS_	CONTACT_ID	INVOICE_TO_CONTACT_ID			
RA_CONTACTS_	CONTACT_ID	SHIP_TO_CONTACT_ID			
RA_CONTACTS_	CONTACT_ID	SOLD_TO_CONTACT_ID			
RA_CUSTOMERS_	CUSTOMER_ID	SOLD_TO_ORG_ID			
RA_RULES	RULE_ID	INVOICING_RULE_ID			
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID			
RA_SALESREPS_ALL	SALESREP_ID	SALESREP_ID			
RA_SITE_USES_ALL	SITE_USE_ID	DELIVER_TO_ORG_ID			
RA_SITE_USES_ALL	SITE_USE_ID	INVOICE_TO_ORG_ID			
RA_SITE_USES_ALL	SITE_USE_ID	SHIP_TO_ORG_ID			
RA_TERMS_B	TERM_ID	PAYMENT_TERM_ID			
	_				
OuickCodes Columns					
~	OuickCodes Type	OuickCodes Table			
Column	QuickCodes Type	QuickCodes Table			
~	FOB	AR_LOOKUPS			
Column	FOB BUY	AR_LOOKUPS Buyer			
Column	FOB BUY CUSTOMER SITE	AR_LOOKUPS Buyer Customer Site			
Column	FOB BUY	AR_LOOKUPS Buyer Customer Site Factory			
Column	FOB BUY CUSTOMER SITE	AR_LOOKUPS Buyer Customer Site Factory Loading Dock			
Column	FOB BUY CUSTOMER SITE FACTORY	AR_LOOKUPS Buyer Customer Site Factory			
Column	FOB BUY CUSTOMER SITE FACTORY LOAD	AR_LOOKUPS Buyer Customer Site Factory Loading Dock			
Column	FOB BUY CUSTOMER SITE FACTORY LOAD SEL	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller			
Column	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller			
Column FOB_POINT_CODE	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point			
Column FOB_POINT_CODE	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS			
Column FOB_POINT_CODE BOOKED_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes			
Column FOB_POINT_CODE	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS			
Column FOB_POINT_CODE BOOKED_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No			
Column FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes			
Column FOB_POINT_CODE BOOKED_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No			
Column FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes			
COLUMN FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG FREIGHT_TERMS_CODE	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y FREIGHT_TERMS	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes OE_LOOKUPS			
COLUMN FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG FREIGHT_TERMS_CODE	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y FREIGHT_TERMS YES_NO	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes FND_LOOKUPS No Yes OE_LOOKUPS FND_LOOKUPS			
COLUMN FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG FREIGHT_TERMS_CODE OPEN_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y FREIGHT_TERMS YES_NO N Y	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes OE_LOOKUPS FND_YES OE_LOOKUPS FND_LOOKUPS NO Yes			
COLUMN FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG FREIGHT_TERMS_CODE	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y FREIGHT_TERMS YES_NO N Y ORDER_CATEGORY	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes OE_LOOKUPS FND_LOOKUPS FND_LOOKUPS OE_LOOKUPS OF SELOOKUPS NO Yes OE_LOOKUPS OE_LOOKUPS			
COLUMN FOB_POINT_CODE BOOKED_FLAG CANCELLED_FLAG FREIGHT_TERMS_CODE OPEN_FLAG	FOB BUY CUSTOMER SITE FACTORY LOAD SEL SHIP POINT User defined YES_NO N Y YES_NO N Y FREIGHT_TERMS YES_NO N Y	AR_LOOKUPS Buyer Customer Site Factory Loading Dock Seller Shipping Point FND_LOOKUPS No Yes FND_LOOKUPS No Yes OE_LOOKUPS FND_YES OE_LOOKUPS FND_LOOKUPS NO Yes			

Column	QuickCodes Type		QuickCodes Table
	RETURN		Return
SALES_CHANNEL_CODE	SALES_CHANNEL		OE_LOOKUPS
umn Descriptions			
Name	Null?	Type	Description
HEADER_ID (PK)	NOT NULL		Order Header Identifier
ORG_ID	NULL	NUMBER	Operating Unit which performed this transaction
ORDER_TYPE_ID	NOT NULL	NUMBER	Order Transaction Type Identifier
ORDER_NUMBER	NOT NULL	NUMBER	User-visible number of the order
VERSION_NUMBER	NOT NULL	NUMBER	Not Used
EXPIRATION_DATE	NULL	DATE	Not Used
ORDER_SOURCE_ID	NULL	NUMBER	Source of the order
SOURCE_DOCUMENT_TYPE_ID		NUMBER	Indicates the source of the order
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original document reference for the order in external system
SOURCE_DOCUMENT_ID	NULL	NUMBER	Source Order Header Identifier
ORDERED_DATE	NULL	DATE	Ordered Date
REQUEST_DATE	NULL	DATE	Request date for the order
PRICING_DATE		DATE	Determines effective list and price modifiers
SHIPMENT_PRIORITY_CODE	NIII.I.	VARCHAR2(30)	Shipment Priority Code
DEMAND_CLASS_CODE		VARCHAR2(30)	Demand Class
PRICE_LIST_ID		NUMBER	Price list Identification for the order
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	It will decide the tax handlin for the order. Possible values can be S - Standard, E - Exempt, R - Required
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	The Tax exemption Number
TAX_EXEMPT_REASON_CODE		VARCHAR2(30)	The reason code for Tax exemption
CONVERSION_RATE	NIII.I.	NUMBER	Rate of the currency conversio
CONVERSION_TYPE_CODE		VARCHAR2(30)	Currency Conversion type
CONVERSION_RATE_DATE		DATE	Date of the currency conversion
		VARCHAR2(1)	Not Used
PARTIAL_SHIPMENTS_ALLOWED		NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_ABOVE			-
SHIP_TOLERANCE_BELOW		NUMBER	Under Shipment/Return Toleranc
TRANSACTIONAL_CURR_CODE		VARCHAR2(15)	Currency for the order
AGREEMENT_ID		NUMBER	Internal use only
TAX_POINT_CODE		VARCHAR2(30)	For future use
CUST_PO_NUMBER		VARCHAR2(50)	Customer Purchase Order Number
INVOICING_RULE_ID		NUMBER(15)	Invoicing rule used by AR for generating Invoice
ACCOUNTING_RULE_ID	NULL	NUMBER(15)	Accounting rule used by AR for generating Invoice
PAYMENT_TERM_ID	NULL	NUMBER (15)	Payment Terms
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method to be used to ship the order
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight Carrier Code
FOB_POINT_CODE		VARCHAR2(30)	FOB Point Code
FREIGHT_TERMS_CODE		VARCHAR2(30)	Freight Terms Code
SOLD_FROM_ORG_ID		NUMBER	Selling Organization
SOLD_TO_ORG_ID		NUMBER	Sold to customer

Name	Null?	Type	Description
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship From Organization Id - Warehouse
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to Organization Id
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to Organization Id
SOLD_TO_CONTACT_ID	NULL	NUMBER	Customer contact
SHIP_TO_CONTACT_ID	NULL	NUMBER	Ship to Contact Id
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to Contact Id
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.

Name	Null?	Туре	Description
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
CANCELLED_FLAG	NULL	VARCHAR2(1)	Cancelled Flag
OPEN_FLAG	NOT NULL	VARCHAR2(1)	Indicates whether the order has been closed ('N') or not ('Y')
BOOKED_FLAG	NOT NULL	VARCHAR2(1)	<pre>Indicates whether order is booked ('Y') or not ('N')</pre>
SALESREP_ID	NULL	NUMBER(15)	Sales representative Identification
RETURN_REASON_CODE	NULL	VARCHAR2(30)	This column stores return reason code for a return order, and is for defaulting to a return line
ORDER_DATE_TYPE_CODE	NULL	VARCHAR2(30)	Order Date Type Code
EARLIEST_SCHEDULE_LIMIT	NULL	NUMBER	Limit in number of days earlier than the requested date when the item can be shipped
LATEST_SCHEDULE_LIMIT	NULL	NUMBER	Limit in number of days later than the requested date when the item can be shipped
PAYMENT_TYPE_CODE	NULL	VARCHAR2(30)	Stores type of payment for orders (cash, check, credit)
PAYMENT_AMOUNT	NULL	NUMBER	Stores amount of payment
CHECK_NUMBER	NULL	VARCHAR2(50)	Stores check number if payment type is Check
CREDIT_CARD_CODE	NULL	VARCHAR2(80)	Stores credit card name if payment type is Credit Card
CREDIT_CARD_HOLDER_NAME	NULL	VARCHAR2(80)	Stores credit card holder name if payment type is Credit Card
CREDIT_CARD_NUMBER	NULL	VARCHAR2(80)	Stores credit card number if payment type is Credit Card
CREDIT_CARD_EXPIRATION_DATE	NULL	DATE	Stores credit card expiration date if payment type is Credit Card
CREDIT_CARD_APPROVAL_CODE	NULL	VARCHAR2(80)	Stores credit card approval code if payment type is Credit Card
SALES_CHANNEL_CODE	NULL	VARCHAR2(30)	Sales channel through which order was placed
FIRST_ACK_CODE	NULL	VARCHAR2(30)	Initial acknowledgment code for oubound EDI transaction

OE_ORDER_HEADERS_U1

Tamil Debet Ipeterio (Concernaca)			
Name	Null?	Type	Description
FIRST_ACK_DATE	NULL	DATE	Initial acknowledgment date for oubound EDI transaction
LAST_ACK_CODE	NULL	VARCHAR2(30)	Latest acknowledgment code for oubound EDI transaction
LAST_ACK_DATE	NULL	DATE	Latest acknowledgment date for oubound EDI transaction
ORDER_CATEGORY_CODE	NOT NULL	VARCHAR2(30)	Order Category Code
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	It is sequence number in which changes will be applied. It will make sure that later changes are not over-written by previous order change.
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	No longer used.
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	No longer used.
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Shipping Instructions for Order
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Packing Instructions for Order
TP_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
TP_ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
FLOW_STATUS_CODE	NULL	VARCHAR2(30)	Workflow status for the header
MARKETING_SOURCE_CODE_ID	NULL	NUMBER	Marketing Source Code Identifier, Foreign key reference to AMS_SOURCE_CODES
CREDIT_CARD_APPROVAL_DATE	NULL	DATE	The date on which credit card authorization was taken.
UPGRADED_FLAG	NULL	VARCHAR2(1)	Denotes if this line is upgraded into R11i or newly created in R11i version.
CUSTOMER_PREFERENCE_SET_CODE	NULL	VARCHAR2(30)	Indicates whether items on the order must ship/arrive together
BOOKED_DATE	NULL	DATE	Indicates the date when the order was booked
LOCK_CONTROL	NULL	NUMBER	Internal use only.
dexes	- 1 -	_	
Index Name		e Sequence	Column Name
OE_ORDER_HEADERS_N2	NOT UNIQU		SOLD_TO_ORG_ID
OE_ORDER_HEADERS_N3	NOT UNIQU		SHIP_TO_ORG_ID
OE_ORDER_HEADERS_N4	NOT UNIQU		INVOICE_TO_ORG_ID
OE_ORDER_HEADERS_N5	NOT UNIQU		CUST_PO_NUMBER
OE_ORDER_HEADERS_N7	NOT UNIQU	E 2 4	ORIG_SYS_DOCUMENT_REF ORDER_SOURCE_ID
OE_ORDER_HEADERS_N8	NOT UNIQU	E 2	OPEN_FLAG
OF ODDED HEADEDC 111	TT3-T-0-T	n 1	HEADED ID

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UNIQUE

1

HEADER_ID

Indexes (Continued)

	Index Name	Index Type	Sequence	Column Name
	OE_ORDER_HEADERS_U2	UNIQUE	1 2 4	ORDER_NUMBER ORDER_TYPE_ID VERSION_NUMBER
Sec	quences			
	Sequence	Derived Column		
	OE_ORDER_HEADERS_S	HEADER_ID		

OE_ORDER_HEADERS_ALL_EFC

OE_ORDER_HEADERS_ALL_EFC holds data in the original set of books currency prior to the switch to a set of books in euro.

Column Descriptions

Name	Null?	Type	Description
CONVERSION_RATE	NULL	NUMBER	conversion rate
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	conversion type code
HEADER_ID	NOT NULL	NUMBER	header identifier
SET_OF_BOOKS_ID	NULL	NUMBER	set of books identifier

OE_ORDER_HEADER_HISTORY

Stores history of attribute change for Order Headers

Column Descriptions

Name	Null?	Type	Description
HEADER_ID	NULL	NUMBER	Order Header Identifier
HIST_CREATION_DATE	NULL	DATE	Standard Who column
ORG_ID	NULL	NUMBER	Operating Unit which performed this transaction
ORDER_TYPE_ID	NULL	NUMBER	Order Transaction Type Identifier
ORDER_NUMBER	NULL	NUMBER	User-visible number of the order
VERSION_NUMBER	NULL	NUMBER	No longer used
EXPIRATION_DATE	NULL	DATE	No longer used
ORDER_SOURCE_ID	NULL	NUMBER	Source of the order
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Indicates the source of the order
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original document reference for the order in external system
SOURCE_DOCUMENT_ID	NULL	NUMBER	Source Order Header Identifier
ORDERED_DATE	NULL	DATE	Ordered Date
REQUEST_DATE	NULL	DATE	Request date for the order
PRICING_DATE	NULL	DATE	Determines effective list and price modifiers
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Shipment Priority Code
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Demand Class
PRICE_LIST_ID	NULL	NUMBER	Price list Identification for the order
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	It will decide the tax handling for the order. Possible values can be S - Standard, E - Exempt, R - Required
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	The Tax exemption Number
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	The reason code for Tax exemption
CONVERSION_RATE	NULL	NUMBER	Rate of the currency conversion
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Currency Conversion type
CONVERSION_RATE_DATE	NULL	DATE	Date of the currency conversion
PARTIAL_SHIPMENTS_ALLOWED	NULL	VARCHAR2(1)	Not Used
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
TRANSACTIONAL_CURR_CODE	NULL	VARCHAR2(15)	Currency for the order
AGREEMENT_ID	NULL	NUMBER	Internal use only
TAX_POINT_CODE	NULL	VARCHAR2(30)	For future use
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Customer Purchase Order Number
INVOICING_RULE_ID	NULL	NUMBER(15)	Invoicing rule used by AR for generating Invoice
ACCOUNTING_RULE_ID	NULL	NUMBER(15)	Accounting rule used by AR for generating Invoice
PAYMENT_TERM_ID	NULL	NUMBER(15)	Payment Terms
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method to be used to ship the order
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight Carrier Code
FOB_POINT_CODE	NULL	VARCHAR2(30)	FOB Point Code
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight Terms Code
SOLD_FROM_ORG_ID	NULL	NUMBER	Selling Organization

Name	Null?	Type	Description
SOLD_TO_ORG_ID	NULL	NUMBER	Sold to customer
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship From Organization Id - Warehouse
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to Organization Id
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to Organization Id
SOLD_TO_CONTACT_ID	NULL	NUMBER	Customer contact
SHIP_TO_CONTACT_ID	NULL	NUMBER	Ship to Contact Id
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to Contact Id
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1			Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
GLOBAL_ATTRIBUTE_CATEGORY		VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
CANCELLED_FLAG	NULL	VARCHAR2(1)	Cancelled Flag
OPEN_FLAG	NULL	VARCHAR2(1)	Indicates whether the order has been closed (N) or not (Y)
BOOKED_FLAG	NULL	VARCHAR2(1)	Indicates whether order is booked (Y) or not (N)
SALESREP_ID	NULL	NUMBER(15)	Sales representative Identification
RETURN_REASON_CODE	NULL	VARCHAR2(30)	This column stores return reason code for a return order, and is for defaulting to a return line
ORDER_DATE_TYPE_CODE	NULL	VARCHAR2(30)	Order Date Type Code
EARLIEST_SCHEDULE_LIMIT	NULL	NUMBER	Limit in number of days earlier than the requested date when the item can be shipped
LATEST_SCHEDULE_LIMIT	NULL	NUMBER	Limit in number of days later than the requested date when the item can be shipped
PAYMENT_TYPE_CODE	NULL	VARCHAR2(30)	Stores type of payment for orders (cash, check, credit)
PAYMENT_AMOUNT	NULL	NUMBER	Stores amount of payment
CHECK_NUMBER	NULL	VARCHAR2(50)	Stores check number if payment type is Check
CREDIT_CARD_CODE	NULL	VARCHAR2(80)	Stores credit card name if payment type is Credit Card
CREDIT_CARD_HOLDER_NAME	NULL	VARCHAR2(80)	Stores credit card holder name if payment type is Credit Card
CREDIT_CARD_NUMBER	NULL	VARCHAR2(80)	
CREDIT_CARD_EXPIRATION_DATE	NULL	DATE	Stores credit card expiration date if payment type is Credit Card
CREDIT_CARD_APPROVAL_CODE	NULL	VARCHAR2(80)	Stores credit card approval code if payment type is Credit Card
SALES_CHANNEL_CODE	NULL	VARCHAR2(30)	Sales channel through which order was placed

Name	Null?	Type	Description
FIRST_ACK_CODE	NULL	VARCHAR2(30)	Initial acknowledgment code for oubound EDI transaction
FIRST_ACK_DATE	NULL	DATE	Initial acknowledgment date for oubound EDI transaction
LAST_ACK_CODE	NULL	VARCHAR2(30)	Latest acknowledgment code for oubound EDI transaction
LAST_ACK_DATE	NULL	DATE	Latest acknowledgment date for oubound EDI transaction
ORDER_CATEGORY_CODE	NULL	VARCHAR2(30)	Order Category Code
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	It is sequence number in which changes will be applied. It will make sure that later changes are not over-written by previous order change.
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Shipping Instructions for Order
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Packing Instructions for Order
TP_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
TP_ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE12			Descriptive Flexfield segment
TP_ATTRIBUTE13			Descriptive Flexfield segment
TP_ATTRIBUTE14			Descriptive Flexfield segment
TP_ATTRIBUTE15			Descriptive Flexfield segment
FLOW_STATUS_CODE		VARCHAR2(30)	Workflow status for the header
MARKETING_SOURCE_CODE_ID	NULL	NUMBER	Marketing Source Code Identifier, Foreign key reference to AMS_SOURCE_CODES
CREDIT_CARD_APPROVAL_DATE	NULL	DATE	The date on which credit card authorization was taken.
UPGRADED_FLAG	NULL	VARCHAR2(1)	Denotes if this line is upgraded into R11i or newly created in R11i version.
CUSTOMER_PREFERENCE_SET_CODE	NULL	VARCHAR2(30)	Indicates whether items on the order must ship/arrive together
BOOKED_DATE	NULL	DATE	Indicates the date when the order was booked
LOCK_CONTROL	NULL	NUMBER	Internal use only.
REASON_CODE	NULL	VARCHAR2(30)	Stores Reason for attribute change
HIST_COMMENTS	NULL	VARCHAR2(2000)	Stores Comments.
HIST_TYPE_CODE	NULL	VARCHAR2(30)	Stores operation for which history is captured.
HIST_CREATED_BY	NULL	NUMBER	User doing the attribute change.
RESPONSIBILITY_ID	NOT NULL	NUMBER	Responsibility of the user doing the attribute change.

Indexes

Index Name	Index Type	Sequence	Column Name
OE_ORDER_HEADER_HISTORY_N1	NOT UNIQUE	1 2	HIST_CREATION_DATE HEADER_ID
OE_ORDER_HEADER_HISTORY_N2	NOT UNIQUE	1	HIST_CREATION_DATE

OE_ORDER_HOLDS_ALL

This table stores information of all the orders and lines that are on hold and the link to hold sources and hold releases.

Foreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
OE_HOLD_RELEASES	HOLD_RELEASE_ID		HOLD_RELEASE_ID
OE_HOLD_SOURCES_ALL	HOLD_SOURCE_ID		HOLD_SOURCE_ID
OE_ORDER_HEADERS_ALL	HEADER_ID		HEADER_ID
OE_ORDER_LINES_ALL	LINE_ID		LINE_ID
Column Descriptions			
Name	Null?	Type	Description
ORDER_HOLD_ID (PK)	NOT NULL	NUMBER	Primary Key
CREATION DATE	NOT NULL		Standard Who column
CREATED BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
HOLD_SOURCE_ID	NOT NULL	NUMBER	FK to OE_HOLD_SOURCES_ALL. Holds Source due to which this hold was applied.
HOLD_RELEASE_ID	NULL	NUMBER	FK to OE_HOLD_RELEASES. Holds the release ID if the has been Released.
HEADER_ID	NOT NULL	NUMBER	Header ID of the Held order or line
LINE_ID	NULL	NUMBER	Line ID if the Hold if a line level holds.
ORG_ID	NULL	NUMBER	Org ID
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6		, ,	Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9		, ,	Descriptive Flexfield segment
ATTRIBUTE10		, ,	Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13		, ,	Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

a 2	Dogarintions	(Continued)

Name	Null? Type	Description
RELEASED_FLAG	NOT NULL VARCHAR2(1)	Y if the Order is released, N the Order is not released.
Indexes		
Index Name	Index Type Sequence	Column Name
OE_ORDER_HOLDS_ALL_N1	NOT UNIQUE 1	HEADER_ID
OE_ORDER_HOLDS_ALL_N2	NOT UNIQUE 1	LINE_ID
OE_ORDER_HOLDS_ALL_N3	NOT UNIQUE 1	HOLD_SOURCE_ID
OE_ORDER_HOLDS_ALL_U1	UNIQUE 1	ORDER_HOLD_ID
Sequences		
Sequence	Derived Column	
OE_ORDER_HOLDS_S	ORDER_HOLD_ID	

OE_ORDER_LINES

View from OE ORDER LINES ALL table.

```
View Definition
    CREATE VIEW OE_ORDER_LINES
      as SELECT
         LINE_ID,
     ORG_ID,
     HEADER_ID,
     LINE_TYPE_ID,
     LINE_NUMBER,
     ORDERED_ITEM,
     REQUEST_DATE,
     PROMISE_DATE,
     SCHEDULE_SHIP_DATE,
     ORDER QUANTITY UOM,
     PRICING_QUANTITY,
     PRICING_QUANTITY_UOM,
     CANCELLED_QUANTITY,
     SHIPPED_QUANTITY,
     ORDERED_QUANTITY,
     FULFILLED_QUANTITY,
     SHIPPING_QUANTITY,
     SHIPPING_QUANTITY_UOM,
     DELIVERY_LEAD_TIME,
     TAX_EXEMPT_FLAG,
     TAX EXEMPT NUMBER,
     TAX_EXEMPT_REASON_CODE,
     SHIP_FROM_ORG_ID,
     SUBINVENTORY,
     SHIP_TO_ORG_ID,
     INVOICE_TO_ORG_ID,
     DELIVER_TO_ORG_ID,
     SHIP_TO_CONTACT_ID,
     DELIVER_TO_CONTACT_ID,
     INVOICE_TO_CONTACT_ID,
     SOLD TO ORG ID,
     CUST_PO_NUMBER,
     SHIP_TOLERANCE_ABOVE,
     SHIP_TOLERANCE_BELOW,
     DEMAND_BUCKET_TYPE_CODE,
     RLA_SCHEDULE_TYPE_CODE,
     CUSTOMER_DOCK_CODE,
     CUSTOMER_JOB,
     CUSTOMER_PRODUCTION_LINE,
     CUST_MODEL_SERIAL_NUMBER,
     PROJECT_ID,
     TASK ID,
     INVENTORY_ITEM_ID,
     TAX_DATE,
     TAX_CODE,
     TAX_RATE,
     DEMAND_CLASS_CODE,
     PRICE_LIST_ID,
```

```
PRICING_DATE,
SHIPMENT_NUMBER,
AGREEMENT_ID,
SHIPMENT_PRIORITY_CODE,
SHIPPING_METHOD_CODE,
FREIGHT_CARRIER_CODE,
FREIGHT_TERMS_CODE,
FOB_POINT_CODE,
TAX_POINT_CODE,
PAYMENT_TERM_ID,
INVOICING_RULE_ID,
ACCOUNTING_RULE_ID,
ORDER_SOURCE_ID,
ORIG_SYS_DOCUMENT_REF,
CHANGE_SEQUENCE,
ORIG_SYS_LINE_REF,
ORIG_SYS_SHIPMENT_REF,
SOURCE_DOCUMENT_TYPE_ID,
SOURCE DOCUMENT ID,
SOURCE_DOCUMENT_LINE_ID,
REFERENCE_LINE_ID,
REFERENCE_TYPE,
REFERENCE_HEADER_ID,
ITEM_REVISION,
UNIT_SELLING_PRICE,
UNIT_LIST_PRICE,
TAX VALUE,
CONTEXT,
ATTRIBUTE1,
ATTRIBUTE2.
ATTRIBUTE3,
ATTRIBUTE4,
ATTRIBUTE5,
ATTRIBUTE6,
ATTRIBUTE7,
ATTRIBUTE8,
ATTRIBUTE9,
ATTRIBUTE10,
ATTRIBUTE11,
ATTRIBUTE12,
ATTRIBUTE13,
ATTRIBUTE14,
ATTRIBUTE15,
GLOBAL_ATTRIBUTE_CATEGORY,
GLOBAL_ATTRIBUTE1,
GLOBAL_ATTRIBUTE2,
GLOBAL_ATTRIBUTE3,
GLOBAL ATTRIBUTE4,
GLOBAL_ATTRIBUTE5,
GLOBAL_ATTRIBUTE6,
GLOBAL_ATTRIBUTE7,
GLOBAL_ATTRIBUTE8,
GLOBAL_ATTRIBUT
    E9,
GLOBAL_ATTRIBUTE10,
GLOBAL ATTRIBUTE11,
GLOBAL_ATTRIBUTE12,
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GLOBAL_ATTRIBUTE13,
GLOBAL_ATTRIBUTE14,
GLOBAL_ATTRIBUTE15,
GLOBAL_ATTRIBUTE16,
GLOBAL_ATTRIBUTE17,
GLOBAL_ATTRIBUTE18,
GLOBAL_ATTRIBUTE19,
GLOBAL_ATTRIBUTE 20,
PRICING CONTEXT,
PRICING_ATTRIBUTE1,
PRICING_ATTRIBUTE2,
PRICING_ATTRIBUTE3,
PRICING_ATTRIBUTE4,
PRICING_ATTRIBUTE5,
PRICING_ATTRIBUTE6,
PRICING_ATTRIBUTE7,
PRICING_ATTRIBUTE8,
PRICING_ATTRIBUTE9,
PRICING ATTRIBUTE10,
INDUSTRY_CONTEXT,
INDUSTRY_ATTRIBUTE1,
INDUSTRY_ATTRIBUTE2,
INDUSTRY_ATTRIBUTE3,
INDUSTRY_ATTRIBUTE4,
INDUSTRY_ATTRIBUTE5,
INDUSTRY_ATTRIBUTE6,
INDUSTRY ATTRIBUTE7,
INDUSTRY_ATTRIBUTE8,
INDUSTRY_ATTRIBUTE9,
INDUSTRY ATTRIBUTE10,
INDUSTRY_ATTRIBUTE11,
INDUSTRY ATTRIBUTE13,
INDUSTRY_ATTRIBUTE12,
INDUSTRY_ATTRIBUTE14,
INDUSTRY_ATTRIBUTE15,
INDUSTRY_ATTRIBUTE16,
INDUSTRY_ATTRIBUTE17,
INDUSTRY_ATTRIBUTE18,
INDUSTRY_ATTRIBUTE19,
INDUSTRY ATTRIBUTE 20,
INDUSTRY_ATTRIBUTE21,
INDUSTRY_ATTRIBUTE22,
INDUSTRY ATTRIBUTE23,
INDUSTRY_ATTRIBUTE24,
INDUSTRY_ATTRIBUTE25,
INDUSTRY_ATTRIBUTE26,
INDUSTRY_ATTRIBUTE27,
INDUSTRY ATTRIBUTE28,
INDUSTRY_ATTRIBUTE29,
INDUSTRY_ATTRIBUTE30,
TP CONTEXT,
TP_ATTRIBUTE1,
TP ATTRIBUTE2,
TP_ATTRIBUTE3,
TP_ATTRIBUTE4,
TP ATTRIBUTE5,
TP_ATTRIBUTE6,
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TP_ATTRIBUTE7,
TP_ATTRIBUTE8,
TP_ATTRIBUTE9,
TP_ATTRIBUTE10,
TP_ATTRIBUTE11,
TP_ATTRIBUTE12,
TP_ATTRIBUTE13,
TP_ATTRIBUTE14,
TP ATTRIBUTE15,
CREATION_DATE,
CREATED_BY,
LAST_UPDATE_DATE,
LAST_UPDATED_BY,
LAST_UPDATE_LOGIN,
PROGRAM_APPLICATION_ID,
PROGRAM_ID,
PROGRAM_UPDATE_DATE,
REQUEST_ID,
CONFIGURATION ID,
LINK_TO_LINE_ID,
COMPONENT_SEQUENCE_ID,
COMPONENT_CODE,
CONFIG_DISPLAY_SEQUENCE,
SORT_ORDER,
ITEM_TYPE_CODE,
OPTION_NUMBER,
OPTION FLAG,
DEP_PLAN_REQUIRED_FLAG,
VISIBLE_DEMAND_FLAG,
LINE_CATEGORY_CODE,
ACTUAL_SHIPMENT_DATE,
CUSTOMER T
    RX_LINE_ID,
RETURN_CONTEXT,
RETURN_ATTRIBUTE1,
RETURN_ATTRIBUTE2,
RETURN_ATTRIBUTE3,
RETURN_ATTRIBUTE4,
RETURN_ATTRIBUTE5,
RETURN ATTRIBUTE6,
RETURN_ATTRIBUTE7,
RETURN_ATTRIBUTE8,
RETURN_ATTRIBUTE9,
RETURN_ATTRIBUTE10,
RETURN_ATTRIBUTE11,
RETURN_ATTRIBUTE12,
RETURN_ATTRIBUTE13,
RETURN_ATTRIBUTE14,
RETURN_ATTRIBUTE15,
INTMED_SHIP_TO_ORG_ID,
INTMED_SHIP_TO_CONTACT_ID,
ACTUAL_ARRIVAL_DATE,
ATO LINE ID,
AUTO_SELECTED_QUANTITY,
COMPONENT_NUMBER,
EARLIEST ACCEPTABLE DATE,
EXPLOSION_DATE,
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LATEST_ACCEPTABLE_DATE,
MODEL_GROUP_NUMBER,
SCHEDULE_ARRIVAL_DATE,
SHIP_MODEL_COMPLETE_FLAG,
RE_SOURCE_FLAG,
SCHEDULE_STATUS_CODE,
SOURCE_TYPE_CODE,
TOP_MODEL_LINE_ID,
BOOKED_FLAG,
CANCELLED_FLAG,
OPEN_FLAG,
SALESREP_ID,
RETURN_REASON_CODE,
ARRIVAL_SET_ID,
SHIP_SET_ID,
INVOICE_INTERFACE_STATUS_CODE,
SPLIT_FROM_LINE_ID,
LINE_SET_ID,
SPLIT BY,
CUST_PRODUCTION_SEQ_NUM,
AUTHORIZED_TO_SHIP_FLAG,
VEH_CUS_ITEM_CUM_KEY_ID,
OVER_SHIP_REASON_CODE,
OVER_SHIP_RESOLVED_FLAG,
ORDERED_ITEM_ID,
ITEM_IDENTIFIER_TYPE,
COMMITMENT_ID,
SHIPPABLE_FLAG,
SHIPPING_INTERFACED_FLAG,
CREDIT_INVOICE_LINE_ID,
FIRST_ACK_CODE,
FIRST ACK DATE,
LAST_ACK_CODE,
LAST_ACK_DATE,
PLANNING_PRIORITY,
CONFIG_HEADER_ID,
CONFIG_REV_NBR,
SOLD_FROM_ORG_ID,
FULFILLED_FLAG,
END ITEM UNIT NUMBER,
SHIPPING_INSTRUCTIONS,
PACKING_INSTRUCTIONS,
INVOICED_QUANTITY,
REFERENCE_CUSTOMER_TRX_LINE_ID,
SERVICE_TXN_REASON_CODE,
SERVICE_TXN_COMMENTS,
SERVICE_DURATION,
SERVICE_PERIOD,
SERVICE_START_DATE,
SERVICE_END_DATE,
SERVICE_COTERMINATE_FLAG,
UNIT_LIST_PERCENT,
UNIT_SELLING_PERCENT,
UNIT_PERCENT_BASE_PRICE,
SERVICE_NUMBER,
SERVICE REFERENCE TYPE CODE,
SERVICE_REFERENCE_LINE_ID,
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SERVICE_REFERENCE_SYSTEM_ID,
FLOW_STATUS_CODE,
MODEL_REMNANT_FLAG,
FULFILLMENT_METHOD_CODE,
CALCULATE_PRICE_FLAG,
REVENUE_AMOUNT,
CUSTOMER_L
    INE_NUMBER,
CUSTOMER_SHIPMENT_NUMBER,
CUSTOMER_PAYMENT_TERM_ID,
CUSTOMER_ITEM_NET_PRICE,
FULFILLMENT_DATE,
PREFERRED_GRADE,
ORDERED_QUANTITY2,
ORDERED_QUANTITY_UOM2,
SHIPPED_QUANTITY2,
CANCELLED_QUANTITY2,
SHIPPING_QUANTITY2,
SHIPPING_QUANTITY_UOM2,
FULFILLED_QUANTITY2,
MARKETING_SOURCE_CODE_ID,
upgraded_flag,
lock_control,
MFG_LEAD_TIME,
unit_selling_price_per_pqty,
unit_list_price_per_pqty
from OE_ORDER_LINES_ALL
  Where NVL(ORG_ID,NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), '',
               NULL, SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99))
       = NVL(TO_NUMBER(DECODE(SUBSTRB(USERENV('CLIENT_INFO'),1,1), '', NULL,
               SUBSTRB(USERENV('CLIENT_INFO'),1,10))),-99)
```

Column Descriptions

Name	Null?	Type	Description
LINE_ID	NOT NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
LINE_TYPE_ID	NOT NULL	NUMBER	Refer to base table.
LINE_NUMBER	NOT NULL	NUMBER	Refer to base table.
ORDERED_ITEM	NULL	VARCHAR2(2000))Refer to base table.
REQUEST_DATE	NULL	DATE	Refer to base table.
PROMISE_DATE	NULL	DATE	Refer to base table.
SCHEDULE_SHIP_DATE	NULL	DATE	Refer to base table.
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.
PRICING_QUANTITY	NULL	NUMBER	Refer to base table.
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.
CANCELLED_QUANTITY	NULL	NUMBER	Refer to base table.
SHIPPED_QUANTITY	NULL	NUMBER	Refer to base table.
ORDERED_QUANTITY	NULL	NUMBER	Refer to base table.
FULFILLED_QUANTITY	NULL	NUMBER	Refer to base table.
SHIPPING_QUANTITY	NULL	NUMBER	Refer to base table.
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	Refer to base table.
DELIVERY_LEAD_TIME	NULL	NUMBER	Refer to base table.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	Refer to base table.
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	Refer to base table.

Name (continued)	Null?	Type	Description
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIP_FROM_ORG_ID	NULL	NUMBER	Refer to base table.
SUBINVENTORY	NULL	VARCHAR2(10)	Refer to base table.
SHIP_TO_ORG_ID	NULL	NUMBER	Refer to base table.
INVOICE TO ORG ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_ORG_ID	NULL	NUMBER	Refer to base table.
SHIP_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Refer to base table.
SOLD_TO_ORG_ID	NULL	NUMBER	Refer to base table.
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Refer to base table.
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Refer to base table.
DEMAND_BUCKET_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
RLA_SCHEDULE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CUSTOMER_DOCK_CODE	NULL	VARCHAR2(50)	Refer to base table.
CUSTOMER_JOB	NULL	VARCHAR2(50)	Refer to base table.
CUSTOMER_PRODUCTION_LINE	NULL	VARCHAR2(50)	Refer to base table.
CUST_MODEL_SERIAL_NUMBER	NULL	VARCHAR2(50)	Refer to base table.
PROJECT_ID	NULL	NUMBER	Refer to base table.
TASK_ID	NULL	NUMBER	Refer to base table.
INVENTORY_ITEM_ID	NOT NULL	NUMBER	Refer to base table.
TAX_DATE	NULL	DATE	Refer to base table.
TAX_CODE	NULL	VARCHAR2(50)	Refer to base table.
TAX_RATE	NULL	NUMBER	Refer to base table.
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER	Refer to base table.
PRICING_DATE	NULL	DATE	Refer to base table.
SHIPMENT_NUMBER	NOT NULL	NUMBER	Refer to base table.
AGREEMENT_ID	NULL	NUMBER	Refer to base table.
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
TAX_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
PAYMENT_TERM_ID	NULL	NUMBER(15)	Refer to base table.
INVOICING_RULE_ID	NULL	NUMBER(15)	Refer to base table.
ACCOUNTING_RULE_ID		NUMBER(15)	Refer to base table.
ORDER_SOURCE_ID		NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Refer to base table.
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Refer to base table.
ORIG_SYS_SHIPMENT_REF		VARCHAR2(50)	Refer to base table.
SOURCE_DOCUMENT_TYPE_ID		NUMBER	Refer to base table.
SOURCE_DOCUMENT_ID		NUMBER	Refer to base table.
SOURCE_DOCUMENT_LINE_ID		NUMBER	Refer to base table.
REFERENCE_LINE_ID		NUMBER	Refer to base table.
REFERENCE_TYPE		VARCHAR2(30)	Refer to base table.
REFERENCE_HEADER_ID		NUMBER	Refer to base table.
ITEM_REVISION		VARCHAR2(3)	Refer to base table.
UNIT_SELLING_PRICE		NUMBER	Refer to base table.
UNIT_LIST_PRICE		NUMBER	Refer to base table.
TAX_VALUE	NULL	NUMBER	Refer to base table.

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Name	Null?	Type	Description
CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE9			Refer to base table.
ATTRIBUTE10			Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14			Refer to base table.
ATTRIBUTE15			Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
GLOBAL_ATTRIBUTE1			Refer to base table.
GLOBAL_ATTRIBUTE2			Refer to base table.
GLOBAL_ATTRIBUTE3			Refer to base table.
GLOBAL_ATTRIBUTE4			Refer to base table.
GLOBAL_ATTRIBUTE5			Refer to base table.
GLOBAL_ATTRIBUTE6			Refer to base table.
GLOBAL_ATTRIBUTE7			Refer to base table.
GLOBAL_ATTRIBUTE8			Refer to base table.
GLOBAL_ATTRIBUTE9			Refer to base table.
GLOBAL_ATTRIBUTE10			Refer to base table.
GLOBAL_ATTRIBUTE11			Refer to base table.
GLOBAL_ATTRIBUTE12			Refer to base table.
GLOBAL_ATTRIBUTE13			Refer to base table. Refer to base table.
GLOBAL_ATTRIBUTE14			Refer to base table.
GLOBAL_ATTRIBUTE15 GLOBAL ATTRIBUTE16			Refer to base table.
GLOBAL_ATTRIBUTE10 GLOBAL_ATTRIBUTE17		, ,	Refer to base table.
GLOBAL_ATTRIBUTE18			Refer to base table.
GLOBAL_ATTRIBUTE19			Refer to base table.
GLOBAL_ATTRIBUTE20			Refer to base table.
PRICING_CONTEXT		VARCHAR2(30)	
PRICING_ATTRIBUTE1			Refer to base table.
PRICING_ATTRIBUTE2			Refer to base table.
PRICING ATTRIBUTE3			Refer to base table.
PRICING_ATTRIBUTE4			Refer to base table.
PRICING_ATTRIBUTE5			Refer to base table.
PRICING_ATTRIBUTE6			Refer to base table.
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
INDUSTRY_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE4			Refer to base table.
INDUSTRY_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.

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Name (constitution)	Null?	Type	Description
INDUSTRY_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
INDUSTRY_ATTRIBUTE7			Refer to base table.
INDUSTRY_ATTRIBUTE8			Refer to base table.
INDUSTRY_ATTRIBUTE9			Refer to base table.
INDUSTRY_ATTRIBUTE10			Refer to base table.
INDUSTRY ATTRIBUTE11			Refer to base table.
INDUSTRY_ATTRIBUTE13			Refer to base table.
INDUSTRY_ATTRIBUTE12			Refer to base table.
INDUSTRY_ATTRIBUTE14			Refer to base table.
INDUSTRY_ATTRIBUTE15			Refer to base table.
INDUSTRY_ATTRIBUTE16			Refer to base table.
INDUSTRY ATTRIBUTE17			Refer to base table.
INDUSTRY_ATTRIBUTE18			Refer to base table.
INDUSTRY ATTRIBUTE19			Refer to base table.
INDUSTRY_ATTRIBUTE20			Refer to base table.
INDUSTRY_ATTRIBUTE21			Refer to base table.
INDUSTRY_ATTRIBUTE22			Refer to base table.
INDUSTRY_ATTRIBUTE23			Refer to base table.
INDUSTRY_ATTRIBUTE24			Refer to base table.
INDUSTRY_ATTRIBUTE25			Refer to base table.
INDUSTRY_ATTRIBUTE26			Refer to base table.
INDUSTRY_ATTRIBUTE27			Refer to base table.
INDUSTRY_ATTRIBUTE28			Refer to base table.
INDUSTRY_ATTRIBUTE29			Refer to base table.
INDUSTRY_ATTRIBUTE30			Refer to base table.
TP_CONTEXT			Refer to base table.
TP_ATTRIBUTE1			Refer to base table.
TP_ATTRIBUTE2			Refer to base table.
TP ATTRIBUTE3			Refer to base table.
TP_ATTRIBUTE4			Refer to base table.
TP_ATTRIBUTE5			Refer to base table.
TP_ATTRIBUTE6			Refer to base table.
TP_ATTRIBUTE7			Refer to base table.
TP_ATTRIBUTE8			Refer to base table.
TP_ATTRIBUTE9			Refer to base table.
TP_ATTRIBUTE10			Refer to base table.
TP_ATTRIBUTE11			Refer to base table.
TP_ATTRIBUTE12			Refer to base table.
TP_ATTRIBUTE13			Refer to base table.
TP_ATTRIBUTE14			Refer to base table.
TP_ATTRIBUTE15			Refer to base table.
CREATION DATE	NOT NULL		Refer to base table.
CREATED_BY	NOT NULL		Refer to base table.
LAST_UPDATE_DATE	NOT NULL		Refer to base table.
LAST_UPDATED_BY	NOT NULL		Refer to base table.
LAST_UPDATE_LOGIN		NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID		NUMBER	Refer to base table.
PROGRAM_ID		NUMBER	Refer to base table.
PROGRAM UPDATE DATE		DATE	Refer to base table.
REQUEST_ID		NUMBER	Refer to base table.
CONFIGURATION_ID		NUMBER	Refer to base table.
LINK_TO_LINE_ID		NUMBER	Refer to base table.
COMPONENT_SEQUENCE_ID		NUMBER	Refer to base table.
COMPONENT_CODE			Refer to base table.
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Name	Null?	Type	Description
CONFIG_DISPLAY_SEQUENCE	NULL	NUMBER	Refer to base table.
SORT_ORDER	NULL	VARCHAR2(240)	Refer to base table.
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
OPTION_NUMBER	NULL	NUMBER	Refer to base table.
OPTION_FLAG	NULL	VARCHAR2(1)	Refer to base table.
DEP_PLAN_REQUIRED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
VISIBLE_DEMAND_FLAG	NULL	VARCHAR2(1)	Refer to base table.
LINE_CATEGORY_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
ACTUAL_SHIPMENT_DATE	NULL	DATE	Refer to base table.
CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Refer to base table.
RETURN_CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
RETURN_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE3		, ,	Refer to base table.
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
RETURN_ATTRIBUTE6			Refer to base table.
RETURN_ATTRIBUTE7			Refer to base table.
RETURN_ATTRIBUTE8			Refer to base table.
RETURN_ATTRIBUTE9			Refer to base table.
RETURN_ATTRIBUTE10			Refer to base table.
RETURN_ATTRIBUTE11			Refer to base table.
RETURN_ATTRIBUTE12			Refer to base table.
RETURN_ATTRIBUTE13			Refer to base table.
RETURN_ATTRIBUTE14			Refer to base table.
RETURN_ATTRIBUTE15			Refer to base table.
INTMED_SHIP_TO_ORG_ID		NUMBER	Refer to base table.
INTMED_SHIP_TO_CONTACT_ID		NUMBER	Refer to base table.
ACTUAL_ARRIVAL_DATE		DATE	Refer to base table.
ATO_LINE_ID		NUMBER	Refer to base table.
AUTO_SELECTED_QUANTITY		NUMBER	Refer to base table.
COMPONENT_NUMBER		NUMBER	Refer to base table.
EARLIEST_ACCEPTABLE_DATE		DATE	Refer to base table. Refer to base table.
EXPLOSION_DATE		DATE DATE	Refer to base table.
LATEST_ACCEPTABLE_DATE MODEL_GROUP_NUMBER		NUMBER	Refer to base table.
SCHEDULE_ARRIVAL_DATE		DATE	Refer to base table.
SHIP_MODEL_COMPLETE_FLAG		VARCHAR2(1)	Refer to base table.
RE_SOURCE_FLAG		VARCHAR2(1)	Refer to base table.
SCHEDULE_STATUS_CODE		VARCHAR2(30)	
SOURCE_TYPE_CODE		VARCHAR2(30)	Refer to base table.
TOP_MODEL_LINE_ID		NUMBER	Refer to base table.
BOOKED_FLAG		VARCHAR2(1)	Refer to base table.
CANCELLED_FLAG		VARCHAR2(1)	Refer to base table.
OPEN_FLAG		VARCHAR2(1)	Refer to base table.
SALESREP ID		NUMBER(15)	Refer to base table.
RETURN_REASON_CODE		VARCHAR2(30)	Refer to base table.
ARRIVAL_SET_ID		NUMBER	Refer to base table.
SHIP_SET_ID		NUMBER	Refer to base table.
INVOICE_INTERFACE_STATUS_CODE		VARCHAR2(30)	Refer to base table.
SPLIT_FROM_LINE_ID		NUMBER	Refer to base table.
LINE_SET_ID		NUMBER	Refer to base table.
SPLIT_BY	NULL	VARCHAR2(30)	Refer to base table.
CUST_PRODUCTION_SEQ_NUM		VARCHAR2(50)	Refer to base table.

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Name	Null?	Type	Descr	iption	
AUTHORIZED_TO_SHIP_FLAG	NULL	VARCHAR2(1)	Refer	to base	table.
VEH_CUS_ITEM_CUM_KEY_ID		NUMBER	Refer	to base	table.
OVER_SHIP_REASON_CODE	NULL	VARCHAR2(30)	Refer	to base	table.
OVER_SHIP_RESOLVED_FLAG				to base	
ORDERED_ITEM_ID	NULL	NUMBER	Refer	to base	table.
ITEM IDENTIFIER TYPE	NULL	VARCHAR2(30)	Refer	to base	table.
COMMITMENT_ID	NULL	NUMBER	Refer	to base	table.
SHIPPABLE_FLAG	NULL	VARCHAR2(1)	Refer	to base	table.
SHIPPING_INTERFACED_FLAG	NULL	VARCHAR2(1)	Refer	to base	table.
CREDIT_INVOICE_LINE_ID	NULL	NUMBER	Refer	to base	table.
FIRST_ACK_CODE	NULL	VARCHAR2(30)	Refer	to base	table.
FIRST_ACK_DATE	NULL	DATE	Refer	to base	table.
LAST_ACK_CODE	NULL	VARCHAR2(30)	Refer	to base	table.
LAST_ACK_DATE	NULL	DATE	Refer	to base	table.
PLANNING_PRIORITY	NULL	NUMBER	Refer	to base	table.
CONFIG_HEADER_ID	NULL	NUMBER	Refer	to base	table.
CONFIG_REV_NBR	NULL	NUMBER	Refer	to base	table.
SOLD_FROM_ORG_ID	NULL	NUMBER	Refer	to base	table.
FULFILLED_FLAG	NULL	VARCHAR2(1)	Refer	to base	table.
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Refer	to base	table.
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Refer	to base	table.
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Refer	to base	table.
INVOICED_QUANTITY	NULL	NUMBER	Refer	to base	table.
REFERENCE_CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Refer	to base	table.
SERVICE_TXN_REASON_CODE	NULL	VARCHAR2(30)	Refer	to base	table.
SERVICE_TXN_COMMENTS	NULL	VARCHAR2(2000)	Refer	to base	table.
SERVICE_DURATION	NULL	NUMBER	Refer	to base	table.
SERVICE_PERIOD	NULL	VARCHAR2(3)	Refer	to base	table.
SERVICE_START_DATE	NULL	DATE	Refer	to base	table.
SERVICE_END_DATE	NULL	DATE	Refer	to base	table.
SERVICE_COTERMINATE_FLAG	NULL	VARCHAR2(1)	Refer	to base	table.
UNIT_LIST_PERCENT	NULL	NUMBER	Refer	to base	table.
UNIT_SELLING_PERCENT	NULL	NUMBER	Refer	to base	table.
UNIT_PERCENT_BASE_PRICE		NUMBER	Refer	to base	table.
SERVICE_NUMBER		NUMBER		to base	
SERVICE_REFERENCE_TYPE_CODE	NULL	VARCHAR2(30)	Refer	to base	table.
SERVICE_REFERENCE_LINE_ID	NULL	NUMBER		to base	
SERVICE_REFERENCE_SYSTEM_ID		NUMBER		to base	
FLOW_STATUS_CODE		, ,		to base	
MODEL_REMNANT_FLAG		VARCHAR2(1)		to base	
FULFILLMENT_METHOD_CODE		VARCHAR2(30)			
CALCULATE_PRICE_FLAG		VARCHAR2(1)		to base	
REVENUE_AMOUNT		NUMBER		to base	
CUSTOMER_LINE_NUMBER		VARCHAR2(50)			
CUSTOMER_SHIPMENT_NUMBER				to base	
CUSTOMER_PAYMENT_TERM_ID		NUMBER		to base	
CUSTOMER_ITEM_NET_PRICE		NUMBER		to base	
FULFILLMENT_DATE		DATE		to base	
PREFERRED_GRADE		VARCHAR2(4)		to base	
ORDERED_QUANTITY2		NUMBER		to base	
ORDERED_QUANTITY_UOM2		VARCHAR2(3)		to base	
SHIPPED_QUANTITY2		NUMBER			
CANCELLED_QUANTITY2		NUMBER NUMBER		to base	
SHIPPING_QUANTITY2	иопр	NOMBER	rerer	to base	table.

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Column Descriptions (Continued)

Name	Null?	Type	Description	
SHIPPING_QUANTITY_UOM2	NULL	VARCHAR2(3)	Refer to base table.	
FULFILLED_QUANTITY2	NULL	NUMBER	Refer to base table.	
MARKETING_SOURCE_CODE_ID	NULL	NUMBER	Refer to base table.	
UPGRADED_FLAG	NULL	VARCHAR2(1)	Refer to base table.	
LOCK_CONTROL	NULL	NUMBER	Refer to base table.	
MFG_LEAD_TIME	NULL	NUMBER	Refer to base table.	
UNIT_SELLING_PRICE_PER_PQTY	NULL	NUMBER	Refer to base table.	
INTT LIST DRICE DER DOTY	NIII.T.	NUMBER	Refer to base table	

OE_ORDER_LINES_ALL

$\label{lem:optimize} OE_ORDER_LINES_ALL \ stores \ information \ for \ all \ order \ lines \ in \ Oracle \ Order \ Management.$

Primary Key Table	Primary Key Column	Foreign Key Column
BOM_INVENTORY_COMPONENTS	COMPONENT_SEQUENCE_ID	COMPONENT_SEQUENCE_ID
FND_APPLICATION	APPLICATION_ID	PROGRAM_APPLICATION_ID
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SHIP_FROM_ORG_ID
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	SOLD_FROM_ORG_ID
MTL_CROSS_REFERENCES	CROSS_REFERENCE	ORDERED_ITEM
MTL_CROSS_REFERENCE_TYPES	CROSS_REFERENCE_TYPE	ITEM_IDENTIFIER_TYPE
MTL_CUSTOMER_ITEMS	CUSTOMER_ITEM_ID	ORDERED_ITEM_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	INVENTORY_ITEM_ID
OE_AGREEMENTS_B	AGREEMENT_ID	AGREEMENT_ID
OE_ORDER_HEADERS_ALL	HEADER_ID	HEADER_ID
OE_ORDER_HEADERS_ALL	HEADER_ID	SOURCE_DOCUMENT_ID
OE_ORDER_HEADERS_ALL	HEADER_ID	REFERENCE_HEADER_ID
OE_ORDER_LINES_ALL	LINE ID	SPLIT FROM LINE ID
OE ORDER LINES ALL	LINE ID	ATO LINE ID
OE_ORDER_LINES_ALL	LINE_ID	LINK_TO_LINE_ID
OE_ORDER_LINES_ALL	LINE_ID	TOP_MODEL_LINE_ID
OE_ORDER_LINES_ALL	SOURCE_DOCUMENT_LINE_ID	LINE_ID
OE_ORDER_LINES_ALL	REFERENCE_LINE_ID	LINE_ID
OE_ORDER_SOURCES	ORDER_SOURCE_ID	SOURCE_DOCUMENT_TYPE_ID
OE SETS	SET ID	ARRIVAL_SET_ID
OE_SETS	SET_ID	SHIP_SET_ID
OE_SETS	SET_ID	LINE_SET_ID
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_ID	LINE_TYPE_ID
QP_LIST_HEADERS_B	LIST_HEADER_ID	PRICE_LIST_ID
RA_CONTACTS_	CONTACT_ID	SHIP_TO_CONTACT_ID
RA CONTACTS	CONTACT ID	INVOICE_TO_CONTACT_ID
RA CONTACTS	CONTACT ID	DELIVER_TO_CONTACT_ID
RA_CUSTOMERS_	CUSTOMER_ID	SOLD_TO_ORG_ID
RA_CUSTOMER_TRX_LINES_ALL	CUSTOMER_TRX_LINE_ID	REFERENCE_CUSTOMER_TRX_LINE_I
RA_RULES	RULE_ID	INVOICING_RULE_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_SALESREPS_ALL	SALESREP ID	SALESREP ID
RA_SITE_USES_ALL	SITE_USE_ID	DELIVER_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	INVOICE_TO_ORG_ID
RA_SITE_USES_ALL	SITE_USE_ID	SHIP_TO_ORG_ID
RA_TERMS_B	TERM_ID	PAYMENT_TERM_ID
1CA_1 E1C1C_D	18101_10	: WILIEMI_IRKU_ID
kCodes Columns		
Column	QuickCodes Type	QuickCodes Table
FOB_POINT_CODE	FOB	AR_LOOKUPS
	BUY	Buyer
	CUSTOMER SITE	Customer Site
	FACTORY	Factory
	LOAD	Loading Dock
	SEL	Seller
	SHIP POINT	Shipping Point
	User defined	OPP-112 - O.1110

Column	QuickCodes Type	QuickCodes Table
BOOKED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
CANCELLED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
DEP_PLAN_REQUIRED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Υ	Yes
FREIGHT_TERMS_CODE	FREIGHT_TERMS	OE_LOOKUPS
FULFILLED_FLAG	YES_NO	FND_LOOKUPS
_	N	_ No
	Y	Yes
ITEM_TYPE_CODE	ITEM TYPE	OE_LOOKUPS
112.1_1112_0022	CLASS	Class
	CONFIG	Config_Item
	INCLUDED	Included_Item
	KIT	Kit
	MODEL	Model
	OPTION	Option
	SERVICE	Service
	STANDARD	Standard
MODEL_REMNANT_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
OPEN_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
OVER_SHIP_RESOLVED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
SHIPMENT_PRIORITY_CODE	SHIPMENT_PRIORITY	OE_LOOKUPS
SHIPPABLE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
SHIPPING_INTERFACED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
SHIP_MODEL_COMPLETE_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Υ	Yes
SOURCE_TYPE_CODE	SOURCE TYPE	OE_LOOKUPS
	EXTERNAL	External
	INTERNAL	Internal
mn Descriptions		
Name	Null? Type	Description
LINE_ID (PK)	NOT NULL NUMBER	System Generated Line

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unin Descriptions (Continued)			
Name	Null?	Type	Description
ORG_ID	NULL	NUMBER	Operating Unit which performed this transaction.
HEADER_ID	NOT NULL	NUMBER	Foreign key reference to OE_ORDER_HEADERS_ALL; the order to which this line belongs.
LINE_TYPE_ID	NOT NULL	NUMBER	Line Transaction Type Identifier
LINE_NUMBER	NOT NULL	NUMBER	Line sequence number within the order
ORDERED_ITEM	NULL	VARCHAR2(2000)	Stores name of Ordered Item
REQUEST_DATE	NULL	DATE	Ordered Item Request date
PROMISE_DATE	NULL	DATE	Date promised to customer to receive item
SCHEDULE_SHIP_DATE	NULL	DATE	Date Scheduled to ship item
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Ordered quantity Unit of measure
PRICING_QUANTITY	NULL	NUMBER	Quantity based on pricing unit of measure
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Unit of measure used for pricing
CANCELLED_QUANTITY	NULL	NUMBER	Cancelled Quantity
SHIPPED_QUANTITY	NULL	NUMBER	Shipped Quantity
ORDERED_QUANTITY	NULL	NUMBER	Quantity Ordered
FULFILLED_QUANTITY	NULL	NUMBER	Fulfilled Quantity
SHIPPING_QUANTITY	NULL	NUMBER	Shipping Quantity
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	Shipping Quantity UOM
DELIVERY_LEAD_TIME	NULL	NUMBER	Deliver Lead time
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	It will decide the tax handling for the order line. Possible values can be S - Standard, E - Exempt, R - Required
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	The Tax exemption Number
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	The reason code for Tax exemption
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship from organization id -warehouse
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to Organization Id
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to Organization Id
SHIP_TO_CONTACT_ID	NULL	NUMBER	Person to which line is to be shipped
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to Contact Id
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
INTMED_SHIP_TO_ORG_ID	NULL	NUMBER	Intermediate ship to organization id for the line
INTMED_SHIP_TO_CONTACT_ID	NULL	NUMBER	Intermediate ship to contact id for the Line
SOLD_FROM_ORG_ID	NULL	NUMBER	Selling organization
SOLD_TO_ORG_ID	NULL	NUMBER	Customer to whom the item is sold to
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Customer Purchase Order Number
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
DEMAND_BUCKET_TYPE_CODE	NULL	VARCHAR2(30)	Bucket Type designator (e.g, discrete, weekly, monthly) associated with the order line.
VEH_CUS_ITEM_CUM_KEY_ID	NULL	NUMBER	Customer Item cum key unique identifier. Updated at the time of shipment.

Name	Null?	Type	Description
RLA_SCHEDULE_TYPE_CODE	NULL	VARCHAR2(30)	Source to determine replacement eligibility and hierarchy for the netting logic.
CUSTOMER_DOCK_CODE	NULL	VARCHAR2(50)	Doc code
CUSTOMER_JOB	NULL	VARCHAR2(50)	Customer Job number
CUSTOMER_PRODUCTION_LINE	NULL	VARCHAR2(50)	Customer Production Line
CUST_MODEL_SERIAL_NUMBER	NULL	VARCHAR2(50)	Vehicle Id Number (VIN)
PROJECT_ID	NULL	NUMBER	Project associated with this transaction
TASK_ID	NULL	NUMBER	Task associated with this transaction
INVENTORY_ITEM_ID	NOT NULL	NUMBER	Inventory Item ID
TAX_DATE	NULL	DATE	It will store the date for tax calculation
TAX_CODE	NULL	VARCHAR2(50)	Tax code for the line
TAX_RATE	NULL	NUMBER	The tax rate in percentage
INVOICE_INTERFACE_STATUS_CODE	NULL	VARCHAR2(30)	To indicate whether the invoicing activity is complete
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Demand Class
PRICE_LIST_ID	NULL	NUMBER	Price List
PRICING_DATE	NULL	DATE	Determines effective list and price modifiers
SHIPMENT_NUMBER	NOT NULL	NUMBER	System generated identifer of a shipment within a line
AGREEMENT_ID	NULL	NUMBER	Internal use only
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Shipment Priority Code
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight carrier for the order line.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight Terms, specifying the responsibility for Freight charges
FOB_POINT_CODE	NULL	VARCHAR2(30)	FOB Point Code
TAX_POINT_CODE	NULL	VARCHAR2(30)	For Future release
PAYMENT_TERM_ID	NULL	NUMBER(15)	Payment Terms
INVOICING_RULE_ID	NULL	NUMBER(15)	Invoicing rule used by AR for generating Invoice
ACCOUNTING_RULE_ID	NULL	NUMBER(15)	Accounting rule used by AR for generating Invoice
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Indicates the source of the order
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original document reference for the order in external system
SOURCE_DOCUMENT_ID	NULL	NUMBER	Source Order Header Id
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Identifier of line from a source system outside of Oracle Order Management
SOURCE_DOCUMENT_LINE_ID	NULL	NUMBER	Source Order Line Id
REFERENCE_LINE_ID	NULL	NUMBER	This column stores the sales order line id this return line references
REFERENCE_TYPE	NULL	VARCHAR2(30)	This column is now obsolete
REFERENCE_HEADER_ID	NULL	NUMBER	This column stores the sales order header id this return line references
ITEM_REVISION	NULL	VARCHAR2(3)	This column stores the item revision for a return line
UNIT_SELLING_PRICE	NULL	NUMBER	Actual price chaged to customer
UNIT_LIST_PRICE	NULL	NUMBER	Price List price for the item

Name	Null?	Type	Description
TAX_VALUE	NULL	NUMBER	The Tax amount in order currency
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
PRICING_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
PRICING_ATTRIBUTE1	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
INDUSTRY_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE1	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE2	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE3	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE4	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE5	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE6	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE7	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE8	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE9	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE10	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE11		VARCHAR2(240)	Flexfield segment
INDUSTRY_ATTRIBUTE13	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE12	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE14	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE15	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE16	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE17	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE18	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment

Name	Null?	Type	Description
INDUSTRY_ATTRIBUTE19	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE20	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE21	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE22	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE23	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE24	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE25	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE26	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE27	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE28	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE29	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE30	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
TOP_MODEL_LINE_ID	NULL	NUMBER	System-generated identifier of configuration top parent line
LINK_TO_LINE_ID	NULL	NUMBER	System-generated identifier of immediate parent component line
COMPONENT_SEQUENCE_ID	NULL	NUMBER	Bill of materials component (option) or bill (top model)
COMPONENT_CODE	NULL	VARCHAR2(1000)	Identifier of component within an exploded bill
CONFIG_DISPLAY_SEQUENCE	NULL	NUMBER	Not used
SORT_ORDER	NULL	VARCHAR2(240)	Sorting sequence for a component within ordered bill
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Type of item
OPTION_NUMBER	NULL	NUMBER	System generated identifer for an option or a class within a model
OPTION_FLAG	NULL	VARCHAR2(1)	No longer used
DEP_PLAN_REQUIRED_FLAG	NULL	VARCHAR2(1)	Departure Planning Required Flag possible values Y/N
VISIBLE_DEMAND_FLAG	NULL	VARCHAR2(1)	Indicated line is visible to planning as demand
LINE_CATEGORY_CODE	NOT NULL	VARCHAR2(30)	Indicates whether the line is regular or return

Name	Null?	Туре	Description
ACTUAL_SHIPMENT_DATE	NULL	DATE	Actual Shipment Date of the line
CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Customer transaction Line
RETURN_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
RETURN_ATTRIBUTE1			Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE3	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE6	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE7	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE8	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE9	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE10	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE11	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE12	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE13	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE14	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
RETURN_ATTRIBUTE15	NULL	VARCHAR2(240)	Returns specific Descriptive Flexfield segment
ACTUAL_ARRIVAL_DATE	NULL	DATE	Date the item actually arrived at customer's site
ATO_LINE_ID	NULL	NUMBER	System-generated identifier if ATO configuration top model line
AUTO_SELECTED_QUANTITY	NULL	NUMBER	Not used
COMPONENT_NUMBER	NULL	NUMBER	System Generated Identifier of the included item within a model or a class
EARLIEST_ACCEPTABLE_DATE	NULL	DATE	Earliest Date the item is acceptable.
EXPLOSION_DATE	NULL	DATE	Date when the included items were exploded and frozen
LATEST_ACCEPTABLE_DATE	NULL	DATE	Latest Date the item is acceptable.
MODEL_GROUP_NUMBER	NULL	NUMBER	Currently not used
SCHEDULE_ARRIVAL_DATE	NULL	DATE	Date Scheduled for the item to arrive at the customer site
SHIP_MODEL_COMPLETE_FLAG	NULL	VARCHAR2(1)	Indicates whether line is in ship-complete configuration
SCHEDULE_STATUS_CODE	NULL	VARCHAR2(30)	Indicates if the line is scheduled
SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Sourcing indicator (internal or external)
CANCELLED_FLAG	NULL	VARCHAR2(1)	Indicates whether line is completely cancelled

Name	Null?	Type	Description
			*
OPEN_FLAG		VARCHAR2(1)	Indicates whether the line has been closed (N) or not (Y)
BOOKED_FLAG	NOT NULL	VARCHAR2(1)	Indicates whether order line is booked (Y) or not (N)
SALESREP_ID	NULL	NUMBER (15)	Sales person identifier
RETURN_REASON_CODE	NULL	VARCHAR2(30)	This column stores return reason code for a return line, and is required for a return line
ARRIVAL_SET_ID	NULL	NUMBER	Arrival Set Identifier
SHIP_SET_ID	NULL	NUMBER	Ship Set Id; if the line belongs to a ship set
SPLIT_FROM_LINE_ID	NULL	NUMBER	System generated identifier of original line which was split
CUST_PRODUCTION_SEQ_NUM	NULL	VARCHAR2(50)	Unique production sequence that indicates how the customer transmitted the demand lines.
AUTHORIZED_TO_SHIP_FLAG	NULL	VARCHAR2(1)	Field to identify whether the demand lines are authorized to ship.
OVER_SHIP_REASON_CODE	NULL	VARCHAR2(30)	Overshipment Reason Code
OVER_SHIP_RESOLVED_FLAG	NULL	VARCHAR2(1)	Overshipment Resolved Flag
ORDERED_ITEM_ID	NULL	NUMBER	Stores Id of Ordered Item
ITEM_IDENTIFIER_TYPE	NULL	VARCHAR2(30)	To distinguish different types of items (internal, customer. and generic items)
CONFIGURATION_ID	NULL	NUMBER	Not Used
COMMITMENT_ID	NULL	NUMBER	Commitment to apply line against
SHIPPING_INTERFACED_FLAG	NULL	VARCHAR2(1)	Shipping Interfaced Flag to indicate whether a line has been interfaced to shipping or not
CREDIT_INVOICE_LINE_ID	NULL	NUMBER	This column stores the invoice line id this return line applies credit to
FIRST_ACK_CODE	NULL	VARCHAR2(30)	Initial acknowledgment code for oubound EDI transaction
FIRST_ACK_DATE	NULL	DATE	Initial acknowledgment date for oubound EDI transaction
LAST_ACK_CODE	NULL	VARCHAR2(30)	Latest acknowledgment code for oubound EDI transaction
LAST_ACK_DATE	NULL	DATE	Latest acknowledgment date for oubound EDI transaction
PLANNING_PRIORITY	NULL	NUMBER	Planning Priority
ORDER_SOURCE_ID	NULL	NUMBER	Source of order line
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original shipment information for the line of the order in external system
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	It is sequence number in which changes will be applied. It will make sure that later changes are not over-written by previous order change.
DROP_SHIP_FLAG	NULL	VARCHAR2(1)	Not Used
CUSTOMER_LINE_NUMBER	NULL	VARCHAR2(50)	Reference Information. Contains customers line number, if specified while importing an order. Customers who have an alphanumeric line number can store their line number information in this field.

 Name (continued)	Null?	Type	Description
CUSTOMER_SHIPMENT_NUMBER	NULL	VARCHAR2(50)	Reference Information. Contains Customers Shipment number, if specified while importing an order. Customers who have an alphanumeric shipment number can store their shipment number information in this field.
CUSTOMER_ITEM_NET_PRICE	NULL	NUMBER	Reference Information. Contains Customers net price, if specified while importing an order.
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Reference Information. Contains Customers payment term, if specified while importing an order.
FULFILLED_FLAG	NULL	VARCHAR2(1)	Fulfilled Flag to indicate whether the line has been fulfilled.
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Uniquely identifies which bill of material to be used for building a specific Model/Unit Number effectivity controlled item
CONFIG_HEADER_ID	NULL	NUMBER	System-generated identifier for Oracle Configurator reference
CONFIG_REV_NBR	NULL	NUMBER	System-generated identifier for Oracle Configurator reference
MFG_COMPONENT_SEQUENCE_ID	NULL	NUMBER	Not used
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Shipping Instructions for Line
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Packing Instructions for Line
INVOICED_QUANTITY	NULL	NUMBER	To indicate whether the invoicing activity is complete or not.
REFERENCE_CUSTOMER_TRX_LINE_ID	NULL	NUMBER	This column stores the invoice line id this return line references
SPLIT_BY	NULL	VARCHAR2(30)	Indicates whether the line is system or user level split
LINE_SET_ID	NULL	NUMBER	Line Set id
SERVICE_TXN_REASON_CODE	NULL	VARCHAR2(30)	To store service transaction reason.
SERVICE_TXN_COMMENTS	NULL	VARCHAR2(2000)	Placeholder for service comments.
SERVICE_DURATION	NULL	NUMBER	Internal use only
SERVICE_START_DATE	NULL	DATE	Start date for the service
SERVICE_END_DATE	NULL	DATE	Internal use only
SERVICE_COTERMINATE_FLAG	NULL	VARCHAR2(1)	To identify whether the service can be coterminated.
UNIT_LIST_PERCENT	NULL	NUMBER	Price list percent of the item (percent-based pricing only)
UNIT_SELLING_PERCENT	NULL	NUMBER	Percent actually charged to customer (percent based pricing only)
UNIT_PERCENT_BASE_PRICE	NULL	NUMBER	Based price used for percent based pricing
SERVICE_NUMBER	NULL	NUMBER	Unique number to identify the service line/s.
SERVICE_PERIOD	NULL	VARCHAR2(3)	Period for which service is offered.
SHIPPABLE_FLAG	NULL	VARCHAR2(1)	A flag to indicate whether a line is shippale or not.

Name (continued)	Null?	Type	Description
MODEL_REMNANT_FLAG	NULL	VARCHAR2(1)	Indicates whether model has partially shipped components
RE_SOURCE_FLAG	NULL	VARCHAR2(1)	Indicates whether user entered the warehouse or the system did
FLOW_STATUS_CODE	NULL	VARCHAR2(30)	Workflow status for the line
TP_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
TP_ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
TP_ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
FULFILLMENT_METHOD_CODE	NULL	VARCHAR2(30)	Fulfillment Method Code
MARKETING_SOURCE_CODE_ID	NULL	NUMBER	Marketing source code identifier. Foreign key reference to CRM table AMS_SOURCE_CODE.
SERVICE_REFERENCE_TYPE_CODE	NULL	VARCHAR2(30)	To identify the service reference type. Typical values are Order and Customer Product
SERVICE_REFERENCE_LINE_ID	NULL	NUMBER	Identifies the immediate parent line to which the service is attached.
SERVICE_REFERENCE_SYSTEM_ID	NULL	NUMBER	To store system id for either reference type like order or customer product.
CALCULATE_PRICE_FLAG	NULL	VARCHAR2(1)	Controls repricing of order lines
UPGRADED_FLAG	NULL	VARCHAR2(1)	Denotes if this column is upgraded into R11i or is newly created in R11i version.
REVENUE_AMOUNT	NULL	NUMBER	For future use
FULFILLMENT_DATE	NULL	DATE	Fulfillment Date for the Line
PREFERRED_GRADE	NULL	VARCHAR2(4)	Grade requested by the customer
ORDERED_QUANTITY2	NULL	NUMBER	Ordered quantity in secondary inventory unit of measure
ORDERED_QUANTITY_UOM2	NULL	VARCHAR2(3)	Ordered Quantity unit of measure
SHIPPING_QUANTITY2	NULL	NUMBER	Shipping quantity in secondary shipping unit of measure
CANCELLED_QUANTITY2	NULL	NUMBER	Cancelled Quantity
SHIPPED_QUANTITY2	NULL	NUMBER	Shipped quantity in ordered_quantity_uom2
SHIPPING_QUANTITY_UOM2	NULL	VARCHAR2(3)	Secondary unit of measure the item is shipped
FULFILLED_QUANTITY2	NULL	NUMBER	Fulfilled quantity in ordered_quantity_uom2
MFG_LEAD_TIME	NULL	NUMBER	This column stores the Manufacturing Lead time for ATO Options.

a - 7	Descriptions	(Continued)

Name	Null? Type Description	
LOCK_CONTROL	NULL NUMBER Internal use only.	
SUBINVENTORY	NULL VARCHAR2(10) Subinventory	
UNIT_LIST_PRICE_PER_PQTY	NULL NUMBER Unit list price per prici quantity.	ng
UNIT_SELLING_PRICE_PER_PQTY	NULL NUMBER Unit selling price per pr quantity.	icing
Indexes		
Index Name	Index Type Sequence Column Name	
OE_ORDER_LINES_N1	NOT UNIQUE 1 HEADER_ID	
OE_ORDER_LINES_N10	NOT UNIQUE 1 TOP_MODEL_LINE_ID	
OE_ORDER_LINES_N11	NOT UNIQUE 1 ORDER_SOURCE_ID	
	2 ORIG_SYS_DOCUMENT_REF	
	3 ORIG_SYS_LINE_REF	
	4 ORIG_SYS_SHIPMENT_REF	
OE_ORDER_LINES_N12	NOT UNIQUE 2 ARRIVAL_SET_ID	
OE_ORDER_LINES_N13	NOT UNIQUE 2 SHIP_SET_ID	
OE_ORDER_LINES_N14	NOT UNIQUE 2 LINK_TO_LINE_ID	
OE_ORDER_LINES_N15	NOT UNIQUE 2 OPEN_FLAG	
	4 CANCELLED_FLAG	
OE_ORDER_LINES_N16	NOT UNIQUE 2 CUST_PO_NUMBER	
OE_ORDER_LINES_N17	NOT UNIQUE 2 ATO_LINE_ID	
OE_ORDER_LINES_N18	NOT UNIQUE 2 COMMITMENT_ID	
OE_ORDER_LINES_N2	NOT UNIQUE 1 SHIP_TO_ORG_ID 3 ORDERED_ITEM_ID	
OE_ORDER_LINES_N3	NOT UNIQUE 1 INVENTORY_ITEM_ID	
OE_ORDER_LINES_N5	NOT UNIQUE 2 PROJECT_ID 4 TASK_ID	
OE_ORDER_LINES_N6	NOT UNIQUE 2 REFERENCE_LINE_ID	
OE_ORDER_LINES_N7	NOT UNIQUE 2 LINE_SET_ID	
OE_ORDER_LINES_N9	NOT UNIQUE 1 SERVICE_REFERENCE_LINE_ID)
OE_ORDER_LINES_U1	UNIQUE 1 LINE_ID	
Sequences		
Sequence	Derived Column	
OE_ORDER_LINES_S	LINE_ID	

OE_ORDER_LINES_HISTORY

Stores history of attribute change for Order Lines.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
OE_ORDER_LINES_ALL	LINE_ID		LINE_ID
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
REASON_CODE	CANCEL_CODE		OE_LOOKUPS
10210011_0022	0.11.022_0022		01_100110110
Column Descriptions			
Name	Null?	Type	Description
LINE_ID	NULL	NUMBER	Line
ORG_ID	NULL	NUMBER	Operating Unit which performed
			this transaction.
HEADER_ID	NULL	NUMBER	Foreign key refernence to OE_ORDER_HEADERS_ALL; the order to which this line belongs.
LINE_TYPE_ID	NULL	NUMBER	Line Transaction Type Identifier
LINE_NUMBER	NULL	NUMBER	Line sequence number within the order
REQUEST_DATE	NULL	DATE	Ordered Item Request date
PROMISE_DATE	NULL	DATE	Date promised to customer to receive item
SCHEDULE_SHIP_DATE	NULL	DATE	Date Scheduled to ship item
ORDER_QUANTITY_UOM	NULL	VARCHAR2(3)	Ordered quantity Unit of measure
PRICING_QUANTITY	NULL	NUMBER	Quantity based on pricing unit of measure
PRICING_QUANTITY_UOM	NULL	VARCHAR2(3)	Unit of measure used for pricing
CANCELLED_QUANTITY	NULL	NUMBER	Cancelled Quantity
SHIPPED_QUANTITY	NULL	NUMBER	Shipped Quantity
ORDERED_QUANTITY	NULL	NUMBER	Quantity Ordered
FULFILLED_QUANTITY	NULL	NUMBER	Fulfilled Quantity
SHIPPING_QUANTITY	NULL	NUMBER	Shipping Quantity
SHIPPING_QUANTITY_UOM	NULL	VARCHAR2(3)	Shipping Quantity UOM
DELIVERY_LEAD_TIME	NULL	NUMBER	Deliver Lead time
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	indicates tax exemption
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	Tax exemption number
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	The reason code for Tax exemption
SHIP_FROM_ORG_ID	NULL	NUMBER	Ship from organization id -warehouse
SHIP_TO_ORG_ID	NULL	NUMBER	Ship to Organization Id
INVOICE_TO_ORG_ID	NULL	NUMBER	Invoice To Organization ID
DELIVER_TO_ORG_ID	NULL	NUMBER	Deliver to Organization Id
SHIP_TO_CONTACT_ID	NULL	NUMBER	Person to which line is to be shipped
DELIVER_TO_CONTACT_ID	NULL	NUMBER	Deliver to Contact Id
INVOICE_TO_CONTACT_ID	NULL	NUMBER	Invoice To Contact ID
SOLD_FROM_ORG_ID	NULL	NUMBER	Selling organization

Name	Null?	Type	Description
SOLD_TO_ORG_ID	NULL	NUMBER	Customer to whom the item is sold to
CUST_PO_NUMBER	NULL	VARCHAR2(50)	Customer Purchase Order Number
SHIP_TOLERANCE_ABOVE	NULL	NUMBER	Over Shipment/Return Tolerance
SHIP_TOLERANCE_BELOW	NULL	NUMBER	Under Shipment/Return Tolerance
DEMAND_BUCKET_TYPE_CODE	NULL	VARCHAR2(30)	Bucket Type designator (e.g, discrete, weekly, monthly) associated with the order line.
VEH_CUS_ITEM_CUM_KEY_ID	NULL	NUMBER	Customer Item cum key unique identifier. Updated at the time of shipment.
RLA_SCHEDULE_TYPE_CODE	NULL	VARCHAR2(30)	Source to determine replacement eligibility and hierarchy for the netting logic.
CUSTOMER_DOCK_CODE	NULL	VARCHAR2(50)	A specific delivery location at the ship-to destination
CUSTOMER_JOB	NULL	VARCHAR2(50)	Customer Job number
CUSTOMER_PRODUCTION_LINE	NULL	VARCHAR2(50)	Customer Production Line .
CUST_MODEL_SERIAL_NUMBER	NULL	VARCHAR2(50)	Vehicle Id Number (VIN)
PROJECT_ID	NULL	NUMBER	Project associated with this transaction
TASK_ID	NULL	NUMBER	Task associated with this transaction
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory Item ID
TAX_DATE	NULL	DATE	Tax Date
TAX_CODE	NULL	VARCHAR2(50)	Tax Code
TAX_RATE	NULL	NUMBER	Tax Rate
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Demand Class
PRICE_LIST_ID	NULL	NUMBER	Price List
PRICING_DATE	NULL	DATE	Determines effective list and price modifiers
SHIPMENT_NUMBER	NULL	NUMBER	System generated identifer of a shipment within a line
AGREEMENT_ID	NULL	NUMBER	Internal use only
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Shipment Priority Code
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Shipping method
FREIGHT_CARRIER_CODE	NULL	VARCHAR2(30)	Freight Carrier code
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight Terms
FOB_POINT_CODE	NULL	VARCHAR2(30)	FOB Point Code
TAX_POINT_CODE	NULL	VARCHAR2(30)	Tax point
PAYMENT_TERM_ID	NULL	NUMBER	Payment Terms
INVOICING_RULE_ID	NULL	NUMBER	Invoicing rule used by AR for generating Invoice
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting rule used by AR for generating Invoice
SOURCE_DOCUMENT_TYPE_ID	NULL	NUMBER	Indicates the source of the order
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original document reference for the order in external system
SOURCE_DOCUMENT_ID	NULL	NUMBER	Source Order Header Id
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Original line information for the line of the order in external system
SOURCE_DOCUMENT_LINE_ID	NULL	NUMBER	Source Order Line Id
REFERENCE_LINE_ID	NULL	NUMBER	Reference Line
REFERENCE_TYPE	NULL	VARCHAR2(30)	Refernce Type
REFERENCE_HEADER_ID	NULL	NUMBER	Reference Order
ITEM_REVISION	NULL	VARCHAR2(3)	Item Revision

Name	Null?	Туре	Description
UNIT_SELLING_PRICE	NULL	NUMBER	Actual price chaged to customer
UNIT_LIST_PRICE	NULL	NUMBER	Price List price for the item
TAX_VALUE	NULL	NUMBER	Tax Value
CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1		, ,	Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9 ATTRIBUTE10			Descriptive Flexfield segment Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
GLOBAL_ATTRIBUTE_CATEGORY		VARCHAR2(30)	Reserved for country-specific
GLOBAL_ATTRIBUTE1			functionality. Reserved for country-specific
_			functionality.
GLOBAL_ATTRIBUTE2			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE3			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE14			Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(240)	Reserved for country-specific functionality.

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(240)	Reserved for country-specific functionality.
PRICING_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
PRICING_ATTRIBUTE1	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
INDUSTRY_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE1	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE2	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE3	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE4	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE5	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE6	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE7	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE8	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE9	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE10	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE11		VARCHAR2(240)	Flexfield segment
INDUSTRY_ATTRIBUTE13	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE12	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE14	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE15	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE16	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE17	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE18	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment

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Name	Null?	Type	Description
INDUSTRY_ATTRIBUTE19	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE20	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE21	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE22	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE23	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE24	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE25	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE26	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE27	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE28	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE29	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
INDUSTRY_ATTRIBUTE30	NULL	VARCHAR2(240)	Industry specific Descriptive Flexfield segment
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
CONFIGURATION_ID	NULL	NUMBER	Configuration
LINK_TO_LINE_ID	NULL	NUMBER	System-generated identifier of immediate parent component line
COMPONENT_SEQUENCE_ID	NULL	NUMBER	Bill of materials component (option) or bill (top model)
COMPONENT_CODE	NULL	VARCHAR2(1000)	Identifier of component within an exploded bill
CONFIG_DISPLAY_SEQUENCE	NULL	NUMBER	Not used
SORT_ORDER	NULL	VARCHAR2(240)	Sorting sequence for a component within ordered bill
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Type of item
OPTION_NUMBER	NULL	NUMBER	System generated identifer for an option or a class within a model
OPTION_FLAG	NULL	VARCHAR2(1)	Not used
DEP_PLAN_REQUIRED_FLAG	NULL	VARCHAR2(1)	Departure Planning Required Flag
VISIBLE_DEMAND_FLAG	NULL	VARCHAR2(1)	Indicated line is visible to planning as demand
LINE_CATEGORY_CODE	NULL	VARCHAR2(30)	Indicates whether the line is regular or return
ACTUAL_SHIPMENT_DATE	NULL	DATE	Actual Shipment Date

Name	Null?	Type	Description
CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Customer transaction Line
RETURN_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
RETURN_ATTRIBUTE1	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE2	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE3	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE4	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE5	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE6	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE7	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE8	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE9	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE10	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE11	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE12			Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE13	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE14			Returns specific descriptive Flexfield segment
RETURN_ATTRIBUTE15	NULL	VARCHAR2(240)	Returns specific descriptive Flexfield segment
INTMED_SHIP_TO_ORG_ID	NULL	NUMBER	Intermediate ship to organization id for the line
INTMED_SHIP_TO_CONTACT_ID	NULL	NUMBER	Intermediate ship to contact id for the Line
ACTUAL_ARRIVAL_DATE	NULL	DATE	Date the item actually arrived at customer's site
ATO_LINE_ID	NULL	NUMBER	System-generated identifier if ATO configuration top model line
AUTO_SELECTED_QUANTITY	NULL	NUMBER	Not used
COMPONENT_NUMBER	NULL	NUMBER	System Generated Identifier of the included item within a model or a class
EARLIEST_ACCEPTABLE_DATE	NULL	DATE	Earliest Date the item is acceptable.
EXPLOSION_DATE	NULL	DATE	Date when the included items were exploded and frozen
LATEST_ACCEPTABLE_DATE	NULL	DATE	Latest Date the item is acceptable.
MODEL_GROUP_NUMBER	NULL	NUMBER	Not used
SCHEDULE_ARRIVAL_DATE	NULL	DATE	Date Scheduled for the item to arrive at the customer site
SHIP_MODEL_COMPLETE_FLAG		VARCHAR2(1)	Indicates whether line is in ship-complete configuration
SCHEDULE_STATUS_CODE		VARCHAR2(30)	Indicates if the line is scheduled
SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Sourcing indicator (internal or external)

Name	Null?	Type	Description
TOP_MODEL_LINE_ID	NULL	NUMBER	System-generated identifier of configuration top parent line
BOOKED_FLAG	NULL	VARCHAR2(1)	Booking Status
CANCELLED_FLAG	NULL	VARCHAR2(1)	Indicates whether line is completely cancelled
OPEN_FLAG	NULL	VARCHAR2(1)	Line Open Status
LOAD_SEQ_NUMBER	NULL	NUMBER	Load Sequence
DELIVERY_ID	NULL	NUMBER	Delivery
SALESREP_ID	NULL	NUMBER(15)	Sales person identifier
RETURN_REASON_CODE	NULL	VARCHAR2(30)	Return Reason
WF_ACTIVITY_CODE		VARCHAR2(50)	No longer used
WF_RESULT_CODE		VARCHAR2(50)	No longer used
REASON_CODE		VARCHAR2(30)	Stores reason for attribute change
HIST_COMMENTS	NULL	VARCHAR2(2000)	Stores comments for attribute change.
HIST_TYPE_CODE	NOT NULL	VARCHAR2(30)	<pre>Indicates which action resulted in history(Cancel/Split)</pre>
HIST_CREATION_DATE	NULL	DATE	Date on which a change is done.
HIST_CREATED_BY		NUMBER	Standard Who column
CUST_PRODUCTION_SEQ_NUM	NULL	VARCHAR2(50)	Unique production sequence that indicates how the customer transmitted the demand lines.
AUTHORIZED_TO_SHIP_FLAG	NULL	VARCHAR2(1)	Field to identify whether the demand lines are authorized to ship.
SPLIT_FROM_LINE_ID	NULL	NUMBER	System generated identifier of original line which was split
OVER_SHIP_REASON_CODE	NULL	VARCHAR2(30)	Overshipment Reason Code
OVER_SHIP_RESOLVED_FLAG	NULL	VARCHAR2(1)	Overshipment Resolved Flag
ITEM_IDENTIFIER_TYPE	NULL	VARCHAR2(25)	To distinguish different types of items (internal, customer. and generic items)
ARRIVAL_SET_ID	NULL	NUMBER	Arrival Set
SHIP_SET_ID	NULL	NUMBER	Ship Set Id; if the line belongs to a ship set
COMMITMENT_ID	NULL	NUMBER	Commitment to apply line against
SHIPPING_INTERFACED_FLAG	NULL	VARCHAR2(1)	Shipping Interfaced Flag
CREDIT_INVOICE_LINE_ID	NULL	NUMBER	Used for return lines
MFG_COMPONENT_SEQUENCE_ID		NUMBER	Not used
TP_CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
TP_ATTRIBUTE1			Descriptive Flexfield segment
TP_ATTRIBUTE2			Descriptive Flexfield segment
TP_ATTRIBUTE3			Descriptive Flexfield segment
TP_ATTRIBUTE4			Descriptive Flexfield segment
TP_ATTRIBUTE5			Descriptive Flexfield segment
TP_ATTRIBUTE6			Descriptive Flexfield segment
TP_ATTRIBUTE7			Descriptive Flexfield segment
TP_ATTRIBUTE8		VARCHAR2(240) VARCHAR2(240)	
TP_ATTRIBUTE9 TP ATTRIBUTE10		VARCHAR2(240)	Descriptive Flexfield segment Descriptive Flexfield segment
TP_ATTRIBUTE11 TP_ATTRIBUTE11		VARCHAR2(240)	_
TP_ATTRIBUTE11 TP_ATTRIBUTE12			Descriptive Flexfield segment
TP_ATTRIBUTE13			Descriptive Flexfield segment
TP_ATTRIBUTE14			Descriptive Flexfield segment
TP ATTRIBUTE15			Descriptive Flexfield segment
		(0 /	1

 Name	Null?	Туре	Description
FULFILLMENT_METHOD_CODE	NULL	VARCHAR2(30)	Fulfillment Method Code
SERVICE_REFERENCE_TYPE_CODE	NULL	VARCHAR2(30)	To identify the service reference type. Typical values are Order and Customer Product
SERVICE_REFERENCE_LINE_ID	NULL	NUMBER	Identifies the immediate parent line to which the service is attached.
SERVICE_REFERENCE_SYSTEM_ID	NULL	NUMBER	To store system id for either reference type like order or customer product.
INVOICE_INTERFACE_STATUS_CODE	NULL	VARCHAR2(30)	Code to indicate invoice interface status
ORDERED_ITEM	NULL	VARCHAR2(2000)	Item Display Value
ORDERED_ITEM_ID	NULL	NUMBER	Ordered Item Identifier
SERVICE_NUMBER	NULL	NUMBER	Unique number to identify the service line/s.
SERVICED_LINE_ID	NULL	NUMBER	Serviced Line/Item
SERVICE_DURATION	NULL	NUMBER	Field to store the duration for which service is ordered.
SERVICE_START_DATE	NULL	DATE	Start date for the service
RE_SOURCE_FLAG	NULL	VARCHAR2(1)	Indicates whether user entered the warehouse or the system did
FLOW_STATUS_CODE	NULL	VARCHAR2(30)	Workflow status for the line
SERVICE_END_DATE	NULL	DATE	End date for the service
SERVICE_COTERMINATE_FLAG	NULL	VARCHAR2(1)	To identify whether the service can be coterminated.
SHIPPABLE_FLAG	NULL	VARCHAR2(1)	flag to indicate line is Shippable
ORDER_SOURCE_ID	NULL	NUMBER	Source of order line
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original shipment information for the line of the order in external system
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	It is sequence number in which changes will be applied. It will make sure that later changes are not over-written by
DROD CHID FIAC	NITIT T	VARCHAR2(1)	previous line change. No longer used
DROP_SHIP_FLAG		VARCHAR2(1) VARCHAR2(50)	Reference Information. Contains
CUSTOMER_LINE_NUMBER	ИОШ	VARCHARZ(30)	customers line number, if specified while importing an order. Customers who have an alphanumeric line number can store their line number information in this field.
CUSTOMER_SHIPMENT_NUMBER	NULL	VARCHAR2(50)	Reference Information. Contains Customers Shipment number, if specified while importing an order. Customers who have an alphanumeric shipment number can store their shipment number information in this field.
CUSTOMER_ITEM_NET_PRICE	NULL	NUMBER	Reference Information. Contains Customers net price, if specified while importing an order.
CUSTOMER_PAYMENT_TERM_ID	NULL	NUMBER	Reference Information. Contains Customers payment term, if specified while importing an order.
FIRST_ACK_DATE	NULL	DATE	Initial acknowledgment date for oubound EDI transaction

umm Descriptions (Continued)			
Name	Null?	Type	Description
FIRST_ACK_CODE	NULL	VARCHAR2(30)	Initial acknowledgment code for oubound EDI transaction
LAST_ACK_CODE	NULL	VARCHAR2(30)	Latest acknowledgment code for oubound EDI transaction
LAST_ACK_DATE	NULL	DATE	Latest acknowledgment date for oubound EDI transaction
PLANNING_PRIORITY	NULL	NUMBER	Planning Priority
SERVICE_TXN_COMMENTS	NULL	VARCHAR2(2000)	Placeholder for service comments.
SERVICE_PERIOD	NULL	VARCHAR2(3)	Period for which service is offered.
UNIT_SELLING_PERCENT	NULL	NUMBER	Percent actually charged to customer (percent based pricing only)
UNIT_LIST_PERCENT	NULL	NUMBER	Price list percent of the item (percent-based pricing only)
UNIT_PERCENT_BASE_PRICE	NULL	NUMBER	Based price used for percent based pricing
MODEL_REMNANT_FLAG	NULL	VARCHAR2(1)	Indicates whether model has partially shipped components
SERVICE_TXN_REASON_CODE	NULL	VARCHAR2(30)	To store service transaction reason.
CALCULATE_PRICE_FLAG	NULL	VARCHAR2(1)	Controls repricing of order lines
ITEM_INPUT	NULL	VARCHAR2(2000)	Stores name of ordered item
CUSTOMER_ITEM_ID	NULL	NUMBER	Customer Item
CUSTOMER_ITEM_REVISION	NULL	VARCHAR2(50)	Customer Item Revision
ITEM_ID	NULL	NUMBER	Stores Id of Ordered Item
INVOICE_COMPLETE_FLAG	NULL	VARCHAR2(1)	To indicate whether the invoicing activity is complete
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Uniquely identifies which bill of material to be used for building a specific Model/Unit Number effectivity controlled item
FULFILLED_FLAG	NULL	VARCHAR2(1)	Fulfilled Flag
CONFIG_HEADER_ID	NULL	NUMBER	System-generated identifier for Oracle Configurator reference
CONFIG_REV_NBR	NULL	NUMBER	System-generated identifier for Oracle Configurator reference
SHIPPING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Shipping Instructions
PACKING_INSTRUCTIONS	NULL	VARCHAR2(2000)	Packing Instructions
INVOICED_QUANTITY	NULL	NUMBER	Stores quantity to Invoice
REFERENCE_CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Reference customer transaction line identifier
SPLIT_BY	NULL	VARCHAR2(30)	Indicates whether the line is system or user level split
LINE_SET_ID	NULL	NUMBER	Line Set id
REVENUE_AMOUNT	NULL	NUMBER	For future use
FULFILLMENT_DATE	NULL	DATE	Fulfillment Date for the Line
PREFERRED_GRADE	NULL	VARCHAR2(4)	Grade requested by the customer
ORDERED_QUANTITY2	NULL	NUMBER	Ordered quantity in secondary inventory unit of measure
ORDERED_QUANTITY_UOM2	NULL	VARCHAR2(3)	Secondary invenetory unit of measure, display only
SHIPPED_QUANTITY2	NULL	NUMBER	Shipped quantity in ordered_quantity_uom2
CANCELLED_QUANTITY2	NULL	NUMBER	Cancelled quantity in ordered_quantity_uom2

Column Descriptions (Continued)

Name	Null?	Type	Description
SHIPPING_QUANTITY2	NULL	NUMBER	Shipping quantity in secondary shipping unit of measure
SHIPPING_QUANTITY_UOM2	NULL	VARCHAR2(3)	Secondary unit of measure the item is shipped
FULFILLED_QUANTITY2	NULL	NUMBER	Fulfilled quantity in ordered_quantity_uom2
SUBINVENTORY	NULL	VARCHAR2(10)	Subinventory
RESPONSIBILITY_ID	NULL	NUMBER	
UNIT_LIST_PRICE_PER_PQTY	NULL	NUMBER	Unit list price per pricing quantity.
UNIT_SELLING_PRICE_PER_PQTY	NULL	NUMBER	Unit selling price per pricing quantity.
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_ORDER_LINES_HISTORY_N1	NOT UNIQU		LINE_ID
		2	HIST_TYPE_CODE
OE_ORDER_LINES_HISTORY_N2	NOT UNIQU	E 1	HIST_CREATION_DATE
OE_ORDER_LINES_HISTORY_N3	NOT UNIQU	E 1 2	HIST_CREATION_DATE LINE_ID
OE ORDER LINES HISTORY N4	NOT UNIOU		HEADER ID

OE_ORDER_LINES_HIST_V

This view is to show quantity change history and is used by UI.

```
View Definition
    CREATE VIEW OE_ORDER_LINES_HIST_V
      as SELECT
        LINE_ID ,
     ORG_ID
     HEADER_ID
     LINE_TYPE_ID,
     LINE_NUMBER ,
     REQUEST_DATE
     PROMISE_DATE
     ORDER_QUANTITY_UOM
     PRICING_QUANTITY ,
     PRICING QUANTITY UOM
     CANCELLED_QUANTITY ,
     SHIPPED_QUANTITY
     ORDERED_QUANTITY
     FULFILLED_QUANTITY
     SHIPPING_QUANTITY ,
     SHIPPING_QUANTITY_UOM
     DELIVERY_LEAD_TIME ,
     TAX EXEMPT FLAG
     TAX_EXEMPT_NUMBER ,
     TAX_EXEMPT_REASON_CODE
     SHIP_FROM_ORG_ID ,
     SUBINVENTORY,
     SHIP_TO_ORG_ID
     INVOICE_TO_ORG_ID
     DELIVER_TO_ORG_ID
     SHIP_TO_CONTACT_ID
     DELIVER_TO_CONTACT_ID
     INVOICE_TO_CONTACT_ID
     SOLD_TO_ORG_ID
     CUST_PO_NUMBER ,
     SHIP_TOLERANCE_ABOVE ,
     SHIP_TOLERANCE_BELOW
     DEMAND_BUCKET_TYPE_CODE
     VEH_CUS_ITEM_CUM_KEY_ID
     RLA_SCHEDULE_TYPE_CODE
     CUSTOMER_DOCK_CODE
     CUSTOMER_JOB
     CUSTOMER_PRODUCTION_LINE
     CUST_MODEL_SERIAL_NUMBER
     PROJECT_ID
     TASK_ID
     INVENTORY_ITEM_ID
     TAX_DATE
     TAX_CODE
     TAX_RATE
     DEMAND_CLASS_CODE
     PRICE_LIST_ID
     PRICING_DATE
```

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```
SHIPMENT_NUMBER
AGREEMENT_ID
SHIPMENT_PRIORITY_CODE
SHIPPING_METHOD_CODE
FREIGHT_CARRIER_CODE
FREIGHT_TERMS_CODE
FOB_POINT_CODE
TAX_POINT_CODE
PAYMENT_TERM_ID
INVOICING_RULE_ID
ACCOUNTING_RULE_ID
SOURCE_DOCUMENT_TYPE_ID
ORIG_SYS_DOCUMENT_REF
SOURCE_DOCUMENT_ID
    RIG_SYS_LINE_REF
SOURCE_DOCUMENT_LINE_ID
REFERENCE_LINE_ID
REFERENCE TYPE
REFERENCE_HEADER_ID
ITEM_REVISION
UNIT_SELLING_PRICE
UNIT_LIST_PRICE
TAX_VALUE
CONTEXT
ATTRIBUTE1
ATTRIBUTE2
ATTRIBUTE3
ATTRIBUTE4
ATTRIBUTE5
ATTRIBUTE6
ATTRIBUTE7
ATTRIBUTE8
ATTRIBUTE9
ATTRIBUTE10
ATTRIBUTE11
ATTRIBUTE12
ATTRIBUTE13
ATTRIBUTE14
ATTRIBUTE15
GLOBAL_ATTRIBUTE_CATEGORY
GLOBAL_ATTRIBUTE1
GLOBAL_ATTRIBUTE2
GLOBAL_ATTRIBUTE3
GLOBAL_ATTRIBUTE4
GLOBAL_ATTRIBUTE5
GLOBAL_ATTRIBUTE6
GLOBAL_ATTRIBUTE7
GLOBAL_ATTRIBUTE8
GLOBAL_ATTRIBUTE9
GLOBAL_ATTRIBUTE10
GLOBAL_ATTRIBUTE11
GLOBAL ATTRIBUTE12
GLOBAL_ATTRIBUTE13
GLOBAL_ATTRIBUTE14
GLOBAL ATTRIBUTE15
GLOBAL_ATTRIBUTE16
```

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```
GLOBAL_ATTRIBUTE17
GLOBAL_ATTRIBUTE18
GLOBAL_ATT
    RIBUTE19
GLOBAL_ATTRIBUTE20
PRICING_CONTEXT
PRICING_ATTRIBUTE1
PRICING_ATTRIBUTE2
PRICING ATTRIBUTE3
PRICING_ATTRIBUTE4
PRICING_ATTRIBUTE5
PRICING_ATTRIBUTE6
PRICING_ATTRIBUTE7
PRICING_ATTRIBUTE8
PRICING_ATTRIBUTE9
PRICING_ATTRIBUTE10
INDUSTRY_CONTEXT
INDUSTRY_ATTRIBUTE1
INDUSTRY ATTRIBUTE2
INDUSTRY_ATTRIBUTE3
INDUSTRY_ATTRIBUTE4
INDUSTRY_ATTRIBUTE5
INDUSTRY_ATTRIBUTE6
INDUSTRY_ATTRIBUTE7
INDUSTRY_ATTRIBUTE8
INDUSTRY_ATTRIBUTE9
INDUSTRY_ATTRIBUTE10
INDUSTRY_ATTRIBUTE11
INDUSTRY_ATTRIBUTE13
INDUSTRY ATTRIBUTE12
INDUSTRY_ATTRIBUTE14
INDUSTRY ATTRIBUTE15
INDUSTRY_ATTRIBUTE16
INDUSTRY_ATTRIBUTE17
INDUSTRY_ATTRIBUTE18
INDUSTRY_ATTRIBUTE19
INDUSTRY_ATTRIBUTE20
INDUSTRY_ATTRIBUTE21
INDUSTRY_ATTRIBUTE22
INDUSTRY ATTRIBUTE23
INDUSTRY_ATTRIBUTE24
INDUSTRY_ATTRIBUTE25
INDUSTRY_ATTRIBUTE26
INDUSTRY_ATTRIBUTE27
INDUSTRY_ATTRIBUTE28
INDUSTRY_ATTRIBUTE29
INDUSTRY_ATTRIBUTE30
CREATION_DATE
CREATED_BY
LAST_UPDATE_DATE
LAST_UPDATED_BY
LAST UPDATE LOGIN
PROGRAM_APPLICATION_ID
PROGRAM_ID
PROGRAM_UPDATE_DATE
REQUEST_ID
```

```
LINK_TO_LINE_ID
COMPONENT_SEQUENCE_ID
COMPONENT_CODE
CONFIG_DISPLAY_SEQUENCE
SORT_ORDER
ITEM_TYPE_CODE
OPTION_NUMBER
OPTION_FLAG
DEP_PLAN_REQUIRED_FLAG
VISIBLE_DEMAND_FLAG
LINE_CATEGORY_CODE
ACTUAL_SHIPMENT_DATE
CUSTOMER_TRX_LINE_ID
RETURN_CONTEXT
RETURN_ATTRIBUTE1
RETURN_ATTRIBUTE2
RETURN_ATTRIBUTE3
RETURN_ATTRIBUTE4
RETURN ATTRIBUTE5
RETURN_ATTRIBUTE6
RETURN_ATTRIBUTE7
RETURN_ATTRIBUTE8
RETURN_ATTRIBUTE9
RETURN_ATTRIBUTE10
RETURN_ATTRIBUTE11
RETURN_ATTRIBUTE12
RETURN_ATTRIBUTE13
RETURN_ATTRIBUTE14
RETURN_ATTRIBUTE15
INTMED_SHIP_TO_ORG_ID
INTMED_SHIP_TO_CONTACT_ID
ACTUAL_ARRIVAL_DATE
ATO_LINE_ID
AUTO_SELECTED_QUANTITY
COMPONENT_NUMBER
EARLIEST_ACCEPTABLE_DATE
EXPLOSION_DATE
LATEST_ACCEPTABLE_DATE
MODEL GROUP NUMBER
SCHEDULE_ARRIVAL_DATE
SHIP_MODEL_COMPLETE_FLAG
SCHEDULE_STATUS_CODE
SOURCE_TYPE_CODE
BOOKED_FLAG
CANCELLED_FLAG
OPEN_FLAG
SALESREP ID
RETURN_REASON_CODE
WF_ACTIVITY_CODE
WF_RESULT_CODE
REASON_CODE
HIST COMMENTS
HIST_TYPE_CODE
HIST_CREATION_DATE
HIST CREATED BY
CUST_PRODUCTION_SEQ_NUM
```

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```
AUTHORIZED_TO_SHIP_FLAG
SPLIT_FROM_LINE_ID
OVER_SHIP_REASON_CODE
OVER_SHIP_RESOLVED_FLAG
ARRIVAL_SET_ID
SHIP_SET_ID
SCHEDULE_SHIP_DATE
SOLD_FROM_ORG_ID
CONFIGURATION_ID
TOP_MODEL_LINE_ID
ITEM_IDENTIFIER_TYPE
COMMITMENT_ID
SHIPPING_INTERFACED_FLAG
CREDIT_INVOICE_LINE_ID
END_ITEM_UNIT_NUMBER
FULFILLED_FLAG
CONFIG_HEADER_ID
CONFIG_REV_NBR
MFG_COMPONENT_SEQUENCE_ID
SHIPPING_INSTRUCTIONS
PACKING_INSTRUCTIONS
INVOICED_QUANTITY
REFERENCE_CUSTOMER_TRX_LINE_ID
SPLIT_BY
LINE_SET_ID
TP CONTEXT
TP_ATTRIBUTE1
TP_ATTRIBUTE2
TP ATTRIBUTE3
TP_ATTRIBUTE4
TP ATTRIBUTE5
TP_ATTRIBUTE6
TP_ATTRIBUTE7
TP_ATTRIBUTE8
TP_ATTRIBUTE9
TP_ATTRIBUTE10
TP_ATTRIBUTE11
TP_ATTRIBUTE12
TP ATTRIBUTE13
TP_ATTRIBUTE14
TP_ATTRIBUTE15
FULFILLMENT_METHOD_CODE
SERVICE_REFERENCE_TYPE_CODE
SERVICE_REFERENCE_LINE_ID
SERVICE_REFERENCE_SYSTEM_ID
INVOICE_INTERFACE_STATUS_CODE
ORDERED_ITEM
ORDERED_ITEM_ID
SERVICE_NUMBER
SERVICE_DURATION
SERVICE_START_DATE
RE SOURCE FLAG
FLOW_STATUS_CODE
SERVICE_END_DATE
SERVICE_COTERMINATE_FLAG
SHIPPABLE_FLAG
```

ORDER_SOURCE_ID ORIG_SYS_SHIPMENT_REF CHANGE_SEQUENCE DROP_SHIP_FLAG CUSTOMER_LINE_NUMBER CUSTOMER_SHIPMENT_NUMBER CUSTOMER_ITEM_NET_PRICE CUSTOMER_PAYMENT_TERM_ID FIRST_ACK_DATE FIRST_ACK_CODE LAST_ACK_CODE LAST_ACK_DATE PLANNING_PRIORITY ICE_TXN_COMMENTS SERVICE_PERIOD UNIT_SELLING_PERCENT UNIT_LIST_PERCENT UNIT_PERCENT_BASE_PRICE MODEL_REMNANT_FLAG SERVICE_TXN_REASON_CODE CALCULATE_PRICE_FLAG PREFERRED_GRADE ORDERED_QUANTITY2 ORDERED_QUANTITY_UOM2 SHIPPED_QUANTITY2 CANCELLED_QUANTITY2 SHIPPING_QUANTITY2 SHIPPING_QUANTITY_UOM2 FULFILLED_QUANTITY2 FROM oe_order_lines_history Where hist_type_code = 'CANCELLATION'

Column Descriptions

Name	Null? Type	Description
LINE_ID	NULL	Refer to base table.
ORG_ID	NULL	Refer to base table.
HEADER_ID	NULL	Refer to base table.
LINE_TYPE_ID	NULL	Refer to base table.
LINE_NUMBER	NULL	Refer to base table.
REQUEST_DATE	NULL	Refer to base table.
PROMISE_DATE	NULL	Refer to base table.
ORDER_QUANTITY_UOM	NULL	Refer to base table.
PRICING_QUANTITY	NULL	Refer to base table.
PRICING_QUANTITY_UOM	NULL	Refer to base table.
CANCELLED_QUANTITY	NULL	Refer to base table.
SHIPPED_QUANTITY	NULL	Refer to base table.
ORDERED_QUANTITY	NULL	Refer to base table.
FULFILLED_QUANTITY	NULL	Refer to base table.
SHIPPING_QUANTITY	NULL	Refer to base table.
SHIPPING_QUANTITY_UOM	NULL	Refer to base table.
DELIVERY_LEAD_TIME	NULL	Refer to base table.
TAX_EXEMPT_FLAG	NULL	Refer to base table.
TAX_EXEMPT_NUMBER	NULL	Refer to base table.

Name	Null? Type	Description
TAX_EXEMPT_REASON_CODE	NULL	Refer to base table.
SHIP_FROM_ORG_ID	NULL	Refer to base table.
SUBINVENTORY	NULL	Refer to base table.
SHIP_TO_ORG_ID	NULL	Refer to base table.
INVOICE_TO_ORG_ID	NULL	Refer to base table.
DELIVER_TO_ORG_ID	NULL	Refer to base table.
SHIP_TO_CONTACT_ID	NULL	Refer to base table.
DELIVER_TO_CONTACT_ID	NULL	Refer to base table.
INVOICE_TO_CONTACT_ID	NULL	Refer to base table.
SOLD_TO_ORG_ID	NULL	Refer to base table.
CUST_PO_NUMBER	NULL	Refer to base table.
SHIP_TOLERANCE_ABOVE	NULL	Refer to base table.
SHIP_TOLERANCE_BELOW	NULL	Refer to base table.
DEMAND BUCKET TYPE CODE	NULL	Refer to base table.
VEH_CUS_ITEM_CUM_KEY_ID	NULL	Refer to base table.
RLA_SCHEDULE_TYPE_CODE	NULL	Refer to base table.
CUSTOMER_DOCK_CODE	NULL	Refer to base table.
CUSTOMER_JOB	NULL	Refer to base table.
CUSTOMER_PRODUCTION_LINE	NULL	Refer to base table.
CUST_MODEL_SERIAL_NUMBER	NULL	Refer to base table.
PROJECT ID	NULL	Refer to base table.
TASK_ID	NULL	Refer to base table.
INVENTORY_ITEM_ID	NULL	Refer to base table.
TAX_DATE	NULL	Refer to base table.
TAX_CODE	NULL	Refer to base table.
TAX RATE	NULL	Refer to base table.
DEMAND_CLASS_CODE	NULL	Refer to base table.
PRICE_LIST_ID	NULL	Refer to base table.
PRICING_DATE	NULL	Refer to base table.
SHIPMENT_NUMBER	NULL	Refer to base table.
AGREEMENT_ID	NULL	Refer to base table.
SHIPMENT_PRIORITY_CODE	NULL	Refer to base table.
SHIPPING_METHOD_CODE	NULL	Refer to base table.
FREIGHT_CARRIER_CODE	NULL	Refer to base table.
	NULL	Refer to base table.
FREIGHT_TERMS_CODE	NULL	Refer to base table.
FOB_POINT_CODE		Refer to base table.
TAX_POINT_CODE	NULL	Refer to base table.
PAYMENT_TERM_ID	NULL	Refer to base table.
INVOICING_RULE_ID	NULL	Refer to base table.
ACCOUNTING_RULE_ID	NULL	Refer to base table.
SOURCE_DOCUMENT_TYPE_ID	NULL	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	Refer to base table.
SOURCE_DOCUMENT_ID	NULL	Refer to base table.
ORIG_SYS_LINE_REF	NULL	
SOURCE_DOCUMENT_LINE_ID	NULL	Refer to base table.
REFERENCE_LINE_ID	NULL	Refer to base table.
REFERENCE_TYPE	NULL	Refer to base table.
REFERENCE_HEADER_ID	NULL	Refer to base table.
ITEM_REVISION	NULL	Refer to base table.
UNIT_SELLING_PRICE	NULL	Refer to base table.
UNIT_LIST_PRICE	NULL	Refer to base table.
TAX_VALUE	NULL	Refer to base table.
CONTEXT	NULL	Refer to base table.
ATTRIBUTE1	NULL	Refer to base table.

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Name	Null? T	ype Description
ATTRIBUTE2	NULL	Refer to base table.
ATTRIBUTE3	NULL	Refer to base table.
ATTRIBUTE4	NULL	Refer to base table.
ATTRIBUTE5	NULL	Refer to base table.
ATTRIBUTE6	NULL	Refer to base table.
ATTRIBUTE7	NULL	Refer to base table.
ATTRIBUTE8	NULL	Refer to base table.
ATTRIBUTE9	NULL	Refer to base table.
ATTRIBUTE10	NULL	Refer to base table.
ATTRIBUTE11	NULL	Refer to base table.
ATTRIBUTE12	NULL	Refer to base table.
ATTRIBUTE13	NULL	Refer to base table.
ATTRIBUTE14	NULL	Refer to base table.
ATTRIBUTE15	NULL	Refer to base table.
GLOBAL_ATTRIBUTE_CATEGORY	NULL	Refer to base table.
GLOBAL_ATTRIBUTE1	NULL	Refer to base table.
GLOBAL_ATTRIBUTE2	NULL	Refer to base table.
GLOBAL_ATTRIBUTE3	NULL	Refer to base table.
GLOBAL_ATTRIBUTE4	NULL	Refer to base table.
GLOBAL_ATTRIBUTE5	NULL	Refer to base table.
GLOBAL_ATTRIBUTE6	NULL	Refer to base table.
GLOBAL_ATTRIBUTE7	NULL	Refer to base table.
GLOBAL_ATTRIBUTE8	NULL	Refer to base table.
GLOBAL_ATTRIBUTE9	NULL	Refer to base table.
GLOBAL_ATTRIBUTE10	NULL	Refer to base table.
GLOBAL_ATTRIBUTE11	NULL	Refer to base table.
GLOBAL_ATTRIBUTE12	NULL	Refer to base table.
GLOBAL_ATTRIBUTE13	NULL	Refer to base table.
GLOBAL_ATTRIBUTE14	NULL	Refer to base table.
GLOBAL_ATTRIBUTE15	NULL	Refer to base table.
GLOBAL_ATTRIBUTE16	NULL	Refer to base table.
GLOBAL_ATTRIBUTE17	NULL	Refer to base table.
GLOBAL_ATTRIBUTE18	NULL	Refer to base table.
GLOBAL_ATTRIBUTE19	NULL	Refer to base table.
GLOBAL_ATTRIBUTE20	NULL	Refer to base table.
PRICING_CONTEXT	NULL	Refer to base table.
PRICING_ATTRIBUTE1	NULL	Refer to base table.
PRICING_ATTRIBUTE2	NULL	Refer to base table.
PRICING_ATTRIBUTE3	NULL	Refer to base table.
PRICING_ATTRIBUTE4	NULL	Refer to base table.
PRICING_ATTRIBUTE5	NULL	Refer to base table.
PRICING_ATTRIBUTE6	NULL	Refer to base table.
PRICING_ATTRIBUTE7	NULL	Refer to base table.
PRICING_ATTRIBUTE8	NULL	Refer to base table.
PRICING_ATTRIBUTE9	NULL	Refer to base table.
PRICING_ATTRIBUTE10	NULL	Refer to base table.
INDUSTRY_CONTEXT	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE1	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE2	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE3	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE4	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE5	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE6	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE7	NULL	Refer to base table.

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Name	Null? Type	Description
INDUSTRY_ATTRIBUTE8	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE9	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE10	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE11	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE13	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE12	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE14	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE15	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE16	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE17	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE18	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE19	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE20	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE21	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE22	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE23	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE24	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE25	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE26	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE27	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE28	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE29	NULL	Refer to base table.
INDUSTRY_ATTRIBUTE30	NULL	Refer to base table.
CREATION_DATE	NULL	Refer to base table.
CREATED_BY	NULL	Refer to base table.
LAST_UPDATE_DATE	NULL	Refer to base table.
LAST_UPDATED_BY	NULL	Refer to base table.
LAST_UPDATE_LOGIN	NULL	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	Refer to base table.
PROGRAM_ID	NULL	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	Refer to base table.
REQUEST_ID	NULL	Refer to base table.
LINK_TO_LINE_ID	NULL	Refer to base table.
COMPONENT_SEQUENCE_ID	NULL	Refer to base table.
COMPONENT_CODE	NULL	Refer to base table.
CONFIG_DISPLAY_SEQUENCE	NULL	Refer to base table.
SORT_ORDER	NULL	Refer to base table.
ITEM_TYPE_CODE	NULL	Refer to base table.
OPTION_NUMBER	NULL	Refer to base table.
OPTION_FLAG	NULL	Refer to base table.
DEP_PLAN_REQUIRED_FLAG	NULL	Refer to base table.
VISIBLE_DEMAND_FLAG	NULL	Refer to base table.
LINE_CATEGORY_CODE	NULL	Refer to base table.
ACTUAL_SHIPMENT_DATE	NULL	Refer to base table.
CUSTOMER_TRX_LINE_ID	NULL	Refer to base table.
RETURN_CONTEXT	NULL	Refer to base table.
RETURN_ATTRIBUTE1	NULL	Refer to base table.
RETURN_ATTRIBUTE2	NULL	Refer to base table.
RETURN_ATTRIBUTE3	NULL	Refer to base table.
RETURN_ATTRIBUTE4	NULL	Refer to base table.
RETURN_ATTRIBUTE5	NULL	Refer to base table.
RETURN_ATTRIBUTE6	NULL	Refer to base table.
RETURN_ATTRIBUTE7	NULL	Refer to base table.
RETURN_ATTRIBUTE8	NULL	Refer to base table.

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Name	Null? Type	Description
RETURN_ATTRIBUTE9	NULL	Refer to base table.
RETURN_ATTRIBUTE10	NULL	Refer to base table.
RETURN_ATTRIBUTE11	NULL	Refer to base table.
RETURN_ATTRIBUTE12	NULL	Refer to base table.
RETURN_ATTRIBUTE13	NULL	Refer to base table.
RETURN_ATTRIBUTE14	NULL	Refer to base table.
RETURN_ATTRIBUTE15	NULL	Refer to base table.
INTMED_SHIP_TO_ORG_ID	NULL	Refer to base table.
INTMED_SHIP_TO_CONTACT_ID	NULL	Refer to base table.
ACTUAL_ARRIVAL_DATE	NULL	Refer to base table.
ATO_LINE_ID	NULL	Refer to base table.
AUTO_SELECTED_QUANTITY	NULL	Refer to base table.
COMPONENT_NUMBER	NULL	Refer to base table.
EARLIEST_ACCEPTABLE_DATE	NULL	Refer to base table.
EXPLOSION_DATE	NULL	Refer to base table.
LATEST_ACCEPTABLE_DATE	NULL	Refer to base table.
MODEL_GROUP_NUMBER	NULL	Refer to base table.
SCHEDULE_ARRIVAL_DATE	NULL	Refer to base table.
SHIP_MODEL_COMPLETE_FLAG	NULL	Refer to base table.
SCHEDULE_STATUS_CODE	NULL	Refer to base table.
SOURCE_TYPE_CODE	NULL	Refer to base table.
BOOKED_FLAG	NULL	Refer to base table.
CANCELLED_FLAG	NULL	Refer to base table.
OPEN_FLAG	NULL	Refer to base table.
SALESREP_ID	NULL	Refer to base table.
RETURN_REASON_CODE	NULL	Refer to base table.
WF_ACTIVITY_CODE	NULL	Refer to base table.
WF_RESULT_CODE	NULL	Refer to base table.
REASON_CODE	NULL	Refer to base table.
HIST_COMMENTS	NULL	Refer to base table.
HIST_TYPE_CODE	NULL	Refer to base table.
HIST_CREATION_DATE	NULL	Refer to base table.
HIST_CREATED_BY	NULL	Refer to base table.
CUST_PRODUCTION_SEQ_NUM	NULL	Refer to base table.
AUTHORIZED_TO_SHIP_FLAG	NULL	Refer to base table.
SPLIT_FROM_LINE_ID	NULL	Refer to base table.
OVER_SHIP_REASON_CODE	NULL	Refer to base table.
OVER_SHIP_RESOLVED_FLAG	NULL	Refer to base table.
ARRIVAL_SET_ID	NULL NULL	Refer to base table. Refer to base table.
SHIP_SET_ID SCHEDULE_SHIP_DATE		Refer to base table.
	NULL NULL	Refer to base table.
SOLD_FROM_ORG_ID	NULL	Refer to base table.
CONFIGURATION_ID TOP_MODEL_LINE_ID	NULL	Refer to base table.
ITEM IDENTIFIER TYPE	NULL	Refer to base table.
COMMITMENT_ID	NULL	Refer to base table.
SHIPPING_INTERFACED_FLAG	NULL	Refer to base table.
CREDIT_INVOICE_LINE_ID	NULL	Refer to base table.
END_ITEM_UNIT_NUMBER	NULL	Refer to base table.
FULFILLED FLAG	NULL	Refer to base table.
CONFIG_HEADER_ID	NULL	Refer to base table.
CONFIG_REV_NBR	NULL	Refer to base table.
MFG_COMPONENT_SEQUENCE_ID	NULL	Refer to base table.
SHIPPING INSTRUCTIONS	NULL	Refer to base table.
	2,000	noid to bade table.

Name	Null? Type	Description
PACKING_INSTRUCTIONS	NULL	Refer to base table.
INVOICED_QUANTITY	NULL	Refer to base table.
REFERENCE_CUSTOMER_TRX_LINE_ID	NULL	Refer to base table.
SPLIT_BY	NULL	Refer to base table.
LINE_SET_ID	NULL	Refer to base table.
TP_CONTEXT	NULL	Refer to base table.
TP_ATTRIBUTE1	NULL	Refer to base table.
TP_ATTRIBUTE2	NULL	Refer to base table.
TP_ATTRIBUTE3	NULL	Refer to base table.
TP_ATTRIBUTE4	NULL	Refer to base table.
TP_ATTRIBUTE5	NULL	Refer to base table.
TP_ATTRIBUTE6	NULL	Refer to base table.
TP_ATTRIBUTE7	NULL	Refer to base table.
TP_ATTRIBUTE8	NULL	Refer to base table.
TP_ATTRIBUTE9	NULL	Refer to base table.
TP_ATTRIBUTE10	NULL	Refer to base table.
TP_ATTRIBUTE11	NULL	Refer to base table.
TP_ATTRIBUTE12	NULL	Refer to base table.
TP_ATTRIBUTE13	NULL	Refer to base table.
TP_ATTRIBUTE14	NULL	Refer to base table.
TP_ATTRIBUTE15	NULL	Refer to base table.
FULFILLMENT_METHOD_CODE	NULL	Refer to base table.
SERVICE_REFERENCE_TYPE_CODE	NULL	Refer to base table.
SERVICE_REFERENCE_LINE_ID	NULL	Refer to base table.
SERVICE_REFERENCE_SYSTEM_ID	NULL	Refer to base table.
INVOICE_INTERFACE_STATUS_CODE	NULL	Refer to base table.
ORDERED_ITEM	NULL	Refer to base table.
ORDERED_ITEM_ID	NULL	Refer to base table.
SERVICE_NUMBER	NULL	Refer to base table.
SERVICE_DURATION	NULL	Refer to base table.
SERVICE_START_DATE	NULL	Refer to base table.
RE_SOURCE_FLAG	NULL	Refer to base table.
FLOW_STATUS_CODE	NULL	Refer to base table.
SERVICE_END_DATE	NULL	Refer to base table.
SERVICE_COTERMINATE_FLAG	NULL	Refer to base table.
SHIPPABLE_FLAG	NULL	Refer to base table.
ORDER_SOURCE_ID	NULL	Refer to base table.
ORIG_SYS_SHIPMENT_REF	NULL	Refer to base table.
CHANGE_SEQUENCE	NULL	Refer to base table.
DROP_SHIP_FLAG	NULL	Refer to base table.
CUSTOMER_LINE_NUMBER	NULL	Refer to base table.
CUSTOMER_SHIPMENT_NUMBER	NULL	Refer to base table.
CUSTOMER_ITEM_NET_PRICE	NULL	Refer to base table.
CUSTOMER_PAYMENT_TERM_ID	NULL	Refer to base table.
FIRST_ACK_DATE	NULL	Refer to base table.
FIRST_ACK_CODE	NULL	Refer to base table.
LAST_ACK_CODE	NULL	Refer to base table.
LAST_ACK_DATE	NULL	Refer to base table.
PLANNING_PRIORITY	NULL	Refer to base table.
SERVICE_TXN_COMMENTS	NULL	Refer to base table.
SERVICE_PERIOD	NULL	Refer to base table.
UNIT_SELLING_PERCENT	NULL	Refer to base table.
UNIT_LIST_PERCENT	NULL	Refer to base table.
UNIT_PERCENT_BASE_PRICE	NULL	Refer to base table.

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Column Descriptions (Continued)

Name	Null? Type	Description	
MODEL_REMNANT_FLAG	NULL	Refer to base table.	
SERVICE_TXN_REASON_CODE	NULL	Refer to base table.	
CALCULATE_PRICE_FLAG	NULL	Refer to base table.	
PREFERRED_GRADE	NULL	Refer to base table.	
ORDERED_QUANTITY2	NULL	Refer to base table.	
ORDERED_QUANTITY_UOM2	NULL	Refer to base table.	
SHIPPED_QUANTITY2	NULL	Refer to base table.	
CANCELLED_QUANTITY2	NULL	Refer to base table.	
SHIPPING_QUANTITY2	NULL	Refer to base table.	
SHIPPING_QUANTITY_UOM2	NULL	Refer to base table.	
FULFILLED OUANTITY2	NULL	Refer to base table.	

OE_ORDER_PRICE_ATTRIBS

This table stores pricing attributes and asked for promotions, deals and coupon number entered by the user.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
OE_ORDER_HEADERS_ALL	HEADER_ID		HEADER_ID
OE_ORDER_LINES_ALL	LINE_ID		LINE_ID
Column Descriptions			
Name	Null?	Type	Description
HEADER_ID	NOT NULL	NUMBER	Order Header Id
LINE_ID	NULL	NUMBER	Line Id
CREATION_DATE	NOT NULL		Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL		Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
PRICING_CONTEXT	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
PRICING_ATTRIBUTE1	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE11	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE12	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE13	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE14	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE15	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name	Null?	Туре	Description
PRICING_ATTRIBUTE16	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE17	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE18	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE19	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE20	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE21	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE22	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE23	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE24	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE25	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE26	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE27	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE28	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE29	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE30	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE31	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE32	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE33	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE34	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE35	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE36	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE37	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE38	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE39	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE40	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE41	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE42	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE43	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE44	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE45	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name	Null?	Type	Description
PRICING_ATTRIBUTE46	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE47	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE48	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE49	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE50	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE51	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE52	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE53	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE54	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE55	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE56	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE57	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE58	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE59	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE60	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE61	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE62	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE63	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE64	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE65	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE66	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE67	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE68	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE69	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE70	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE71	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE72	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE73	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE74	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE75	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name Null VARCHAR2(240) PRICING_ATTRIBUTE76 PRICING_ATTRIBUTE77 PRICING_ATTRIBUTE78 PRICING_ATTRIBUTE78 PRICING_ATTRIBUTE79 PRICING_ATTRIBUTE79 PRICING_ATTRIBUTE79 PRICING_ATTRIBUTE79 PRICING_ATTRIBUTE79 PRICING_ATTRIBUTE80 PRICING_ATTRIBUTE80 PRICING_ATTRIBUTE81 PRICING_ATTRIBUTE81 PRICING_ATTRIBUTE82 PRICING_ATTRIBUTE82 PRICING_ATTRIBUTE82 PRICING_ATTRIBUTE83 PRICING_ATTRIBUTE83 PRICING_ATTRIBUTE84 PRICING_ATTRIBUTE86 PRICING_ATTRIBUTE86 PRICING_ATTRIBUTE87 PRICING_ATTRIBUTE884 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE886 PRICING_ATTRIBUTE887 PRICING_ATTRIBUTE888 PRICING_ATTRIBUTE888 PRICING_ATTRIBUTE888 PRICING_ATTRIBUTE888 PRICING_ATTRIBUTE889 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE90 PRICING_ATTRIBUTE99 PRICING_ATTRIBUTE90 PRICING_ATTRIBUTE99 PRICIN	Name	Ni 112	Tyme	Description
PRICING_ATTRIBUTE77 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Flexifield segment Place (124) Pricing Related Descriptive Place (124) Pricing	-			
PRICING_ATTRIBUTE 8 NULL VARCHAR2(240) Pricing Related Descriptive Planticular Segment PRICING_ATTRIBUTE 9 PRICING_ATTRIBUTE 9 NULL VARCHAR2(240) Pricing Related Descriptive Planticular Segment Segme	PRICING_ATTRIBUTE76	NULL	VARCHAR2(240)	
PRICING_ATTRIBUTES PRICING_ATTRIBUTES NULL VARCHAR2(240) PRICING_ATTRIBUTES PRICING_ATTRIBUTES NULL VARCHAR2(240) PRICING_BELATED DESCRIPTIVE PRICING_ATTRIBUTES NULL VARCHAR2(240) PRICING_BELATED DESCRIPTIVE PRICING_ATTRIBUTES NULL VARCHAR2(240) PRICING_BELATED DESCRIPTIVE PRICING_BELATED DESCRIPTIVE PRICING_BELATED DESCRIPTIVE PRICING_BELATED DESCRIPTIVE PRICING_BELATED DESCRIPTIVE PRICING_BELATED DESCRIPTIVE PRICING BELATE	PRICING_ATTRIBUTE77	NULL	VARCHAR2(240)	
PRICING_ATTRIBUTES NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES1 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES2 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES3 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES4 PRICING_ATTRIBUTES5 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES5 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES6 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES6 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES7 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES8 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES9 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES9 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment PRICING_ATTRIBUTES9 PRICING_ATTRIBUTES9 NULL VARCHAR2(240) Pricing Related Descriptive Flexfield segment ATTRIBUTES NULL VARCHAR2(240)	PRICING_ATTRIBUTE78	NULL	VARCHAR2(240)	
PRICING_ATTRIBUTES1 NULL VARCHAR2(240) PRICING_ATTRIBUTES2 NULL VARCHAR2(240) PRICING_ATTRIBUTES3 NULL VARCHAR2(240) PRICING_ATTRIBUTES3 NULL VARCHAR2(240) PRICING_ATTRIBUTES3 NULL VARCHAR2(240) PRICING_ATTRIBUTES4 PRICING_ATTRIBUTES5 NULL VARCHAR2(240) PRICING_ATTRIBUTES5 NULL VARCHAR2(240) PRICING_ATTRIBUTES5 NULL VARCHAR2(240) PRICING_ATTRIBUTES6 NULL VARCHAR2(240) PRICING_ATTRIBUTES6 PRICING_ATTRIBUTES6 NULL VARCHAR2(240) PRICING_ATTRIBUTES7 NULL VARCHAR2(240) PRICING_ATTRIBUTES8 NULL VARCHAR2(240) PRICING_ATTRIBUTES8 NULL VARCHAR2(240) PRICING_ATTRIBUTES9 NULL VARCHAR2(240) PRICING_ATTRIBUTES9 PRICING_ATTRIBUTES NULL VARCHAR2(240) PRICING_ATTRIBUTES NULL VARCHAR	PRICING_ATTRIBUTE79	NULL	VARCHAR2(240)	
PRICING_ATTRIBUTES2 NULL VARCHAR2(240) PRICING_ATTRIBUTES3 NULL VARCHAR2(240) PRICING_ATTRIBUTES5 PRICING_ATTRIBUTES5 NULL VARCHAR2(240) PRICING_ATTRIBUTES6 PRICING_ATTRIBUTES6 PRICING_ATTRIBUTES7 PRICING_ATTRIBUTES8 NULL VARCHAR2(240) PRICING_ATTRIBUTES9 PRICING_	PRICING_ATTRIBUTE80	NULL	VARCHAR2(240)	
PRICING_ATTRIBUTE83 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE84 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE85 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE86 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE87 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE88 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE89 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE90 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE91 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE91 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE92 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE93 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE93 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE94 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE95 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE96 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE97 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE98 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Null VARCHAR2(240) Pricing Related Descriptive Flexifield segment Pricing ATTRIBUTE99 NULL VARCHAR2(240) Pricing Related Descriptive Flexifield segment Null VARCHAR2(240) Descriptive Flexifield segment ATTRIBUTE1 NULL VARCHAR2(240) Descriptive Flexifield segment ATTRIBUTE2 NULL VARCHAR2(240) Descriptive Flexifield segment ATTRIBUTE3 NULL VARCHAR2(240) Descriptive Flexifield segment ATTRIBUTE5 NULL VARCHAR2(240) Descriptive Flexifield segment ATTRIBUTE5 NULL VARCHAR2(240) Descriptive Flexifield	PRICING_ATTRIBUTE81	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE83 PRICING_ATTRIBUTE84 PRICING_ATTRIBUTE85 PRICING_ATTRIBUTE85 PRICING_ATTRIBUTE85 PRICING_ATTRIBUTE86 PRICING_ATTRIBUTE86 PRICING_ATTRIBUTE86 PRICING_ATTRIBUTE87 PRICING_ATTRIBUTE87 PRICING_ATTRIBUTE88 PRICING_ATTRIBUTE88 PRICING_ATTRIBUTE88 PRICING_ATTRIBUTE88 PRICING_ATTRIBUTE88 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE89 PRICING_ATTRIBUTE90 PRICING_ATTRIBUTE90 PRICING_ATTRIBUTE91 PRICING_ATTRIBUTE91 PRICING_ATTRIBUTE92 PRICING_ATTRIBUTE92 PRICING_ATTRIBUTE93 PRICING_ATTRIBUTE93 PRICING_ATTRIBUTE94 PRICING_ATTRIBUTE95 PRICING_ATTRIBUTE99 PRICIN	PRICING_ATTRIBUTE82	NULL	VARCHAR2(240)	
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ATTRIBUTE9 NULL VARCHAR2(240) Descriptive Flexfield segment				
			, ,	-
	ATTRIBUTES			

Column Descriptions (Continued)			
Name	Null?	Type	Description
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
FLEX_TITLE	NOT NULL	VARCHAR2(60)	Flex_name of the flex Structure to which the pricing_context belongs
ORDER_PRICE_ATTRIB_ID (PK)	NOT NULL	NUMBER	System Generated ID
OVERRIDE_FLAG	NULL	VARCHAR2(1)	Override the search engine selection for Asked for promotion/deals
LOCK_CONTROL	NULL	NUMBER	Internal use only.
Indexes			
Index Name	Index Typ	e Sequence	Column Name
OE_ORDER_PRICE_ATTRIBS_N1	NOT UNIQU	E 2	HEADER_ID
OE_ORDER_PRICE_ATTRIBS_N2	NOT UNIQU	E 2	LINE_ID
OE_ORDER_PRICE_ATTRIBS_U1	UNIQU	E 2	ORDER_PRICE_ATTRIB_ID
Sequences			
Sequence	Derived Column		
OE ORDER PRICE ATTRIBS S	ORDER PRICE ATTRI	B ID	

OE_ORDER_SOURCES

This tables stores the names of feeder systems from which you import sales order data(order headers, order lines, sales credits) into Order Management.

Column Descriptions			
Name	Null?	Type	Description
ORDER_SOURCE_ID (PK)	NOT NULL	NUMBER	Order Source Identifier
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
NAME	NOT NULL	VARCHAR2(240)	Name
DESCRIPTION	NULL	VARCHAR2(2000)	Description of order source type
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Whether Order source is enabled or not.
CREATE_CUSTOMERS_FLAG	NULL	VARCHAR2(1)	Customer Created Flag
USE_IDS_FLAG	NULL	VARCHAR2(1)	Not Used
Indexes			
Index Name	Index Type	e Sequence	Column Name
OE_ORDER_SOURCES_U1	UNIQU	E 1	ORDER_SOURCE_ID
OE_ORDER_SOURCES_U2	UNIQU	E 1	NAME
Sequences			
Sequence	Derived Column		
OE_ORDER_SOURCES_S	ORDER_SOURCE_ID		

OE_ORDER_TYPES_V

This is a view to show order transaction types for a specific organization and language.

```
View Definition
   CREATE VIEW OE_ORDER_TYPES_V
      as SELECT
         B.TRANSACTION_TYPE_ID,
     B.TRANSACTION_TYPE_ID,
     B.TRANSACTION_TYPE_CODE,
     B.NAME,
     B.DESCRIPTION,
     B.ORDER_CATEGORY_CODE,
     B.START_DATE_ACTIVE,
     B.END_DATE_ACTIVE,
     B.CREATION_DATE,
     B.CREATED_BY,
     B.LAST_UPDATE_DATE,
     B.LAST_UPDATED_BY,
     B.LAST_UPDATE_LOGIN,
     B.PROGRAM_APPLICATION_ID,
     B.PROGRAM_ID,
     B.REQUEST_ID,
     B.CURRENCY_CODE,
     B.CONVERSION_TYPE_CODE,
     B.CUST_TRX_TYPE_ID,
     B.COST_OF_GOODS_SOLD_ACCOUNT,
     B.ENTRY_CREDIT_CHECK_RULE_ID,
     B.SHIPPING_CREDIT_CHECK_RULE_ID,
     B.PRICE_LIST_ID,
     B.ENFORCE_LINE_PRICES_FLAG,
     B.WAREHOUSE_ID,
     B.DEMAND_CLASS_CODE,
     B.SHIPMENT_PRIORITY_CODE,
     B.SHIPPING_METHOD_CODE,
     B.FREIGHT_TERMS_CODE,
     B.FOB_POINT_CODE,
     B.AGREEMENT_TYPE_CODE,
     B.AGREEMENT_REQUIRED_FLAG,
     B.PO_REQUIRED_FLAG,
     B.INVOICING_RULE_ID,
     B. INVOICING_CREDIT_METHOD_CODE,
     B.ACCOUNTING_RULE_ID,
     B.ACCOUNTING_CREDIT_METHOD_CODE,
     B.INVOICE_SOURCE_ID,
     B.NON_DELIVERY_INVOICE_SOURCE_ID,
     B.DEFAULT_INBOUND_LINE_TYPE_ID,
     B.DEFAULT_OUTBOUND_LINE_TYPE_ID,
     B.ORG_ID,
     B.AUTO_SCHEDULING_FLAG,
     B.SCHEDULING_LEVEL_CODE,
     B.CONTEXT,
     B.ATTRIBUTE1,
     B.ATTRIBUTE2,
```

```
B.ATTRIBUTE3,
B.ATTRIBUTE4,
B.ATTRIBUTE5,
B.ATTRIBUTE6,
B.ATTRIBUTE7,
B.ATTRIBUTE8,
B.ATTRIBUTE9,
B.ATTRIBUTE10,
B.ATTRIBUTE11,
B.ATTRIBUTE12,
B.ATTRIBUTE13,
B.ATTRIBUTE14,
B.ATTRIBUTE15
from
OE_TRANSACTION_TYPES_VL B
  Where B.Transaction_type_code = 'ORDER'
```

Column Descriptions

Name	N	Jull?	Type	Descri	ptio:	n	
ORDER_TYPE_ID	NOT	NULL	NUMBER	Refer	to b	ase	table.
TRANSACTION_TYPE_ID	NOT	NULL	NUMBER	Refer	to b	ase	table.
TRANSACTION_TYPE_CODE	NOT	NULL	VARCHAR2(30)	Refer	to b	ase	table.
NAME	NOT	NULL	VARCHAR2(80)	Refer	to b	ase	table.
DESCRIPTION		NULL	VARCHAR2(2000)	Refer	to b	ase	table.
ORDER_CATEGORY_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
START_DATE_ACTIVE	NOT	NULL	DATE	Refer	to b	ase	table.
END_DATE_ACTIVE		NULL	DATE	Refer	to b	ase	table.
CREATION_DATE	NOT	NULL	DATE	Refer	to b	ase	table.
CREATED_BY	NOT	NULL	NUMBER	Refer	to b	ase	table.
LAST_UPDATE_DATE	NOT	NULL	DATE	Refer	to b	ase	table.
LAST_UPDATED_BY	NOT	NULL	NUMBER	Refer	to b	ase	table.
LAST_UPDATE_LOGIN		NULL	NUMBER	Refer	to b	ase	table.
PROGRAM_APPLICATION_ID		NULL	NUMBER	Refer	to b	ase	table.
PROGRAM_ID		NULL	NUMBER	Refer	to b	ase	table.
REQUEST_ID		NULL	NUMBER	Refer	to b	ase	table.
CURRENCY_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
CONVERSION_TYPE_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
CUST_TRX_TYPE_ID		NULL	NUMBER	Refer	to b	ase	table.
COST_OF_GOODS_SOLD_ACCOUNT		NULL	NUMBER	Refer	to b	ase	table.
ENTRY_CREDIT_CHECK_RULE_ID		NULL	NUMBER	Refer	to b	ase	table.
SHIPPING_CREDIT_CHECK_RULE_ID		NULL	NUMBER	Refer	to b	ase	table.
PRICE_LIST_ID		NULL	NUMBER	Refer	to b	ase	table.
ENFORCE_LINE_PRICES_FLAG		NULL	VARCHAR2(1)	Refer	to b	ase	table.
WAREHOUSE_ID		NULL	NUMBER	Refer	to b	ase	table.
DEMAND_CLASS_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
SHIPMENT_PRIORITY_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
SHIPPING_METHOD_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
FREIGHT_TERMS_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
FOB_POINT_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
AGREEMENT_TYPE_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
AGREEMENT_REQUIRED_FLAG	NOT	NULL	VARCHAR2(1)	Refer	to b	ase	table.
PO_REQUIRED_FLAG		NULL	VARCHAR2(1)	Refer	to b	ase	table.
INVOICING_RULE_ID		NULL	NUMBER	Refer	to b	ase	table.
INVOICING_CREDIT_METHOD_CODE		NULL	VARCHAR2(30)	Refer	to b	ase	table.
ACCOUNTING_RULE_ID		NULL	NUMBER	Refer	to b	ase	table.

Column Descriptions (Continued)

Name	Null?	Type	Description
ACCOUNTING_CREDIT_METHOD_CODE	NULL	VARCHAR2(30)	Refer to base table.
INVOICE_SOURCE_ID	NULL	VARCHAR2(30)	Refer to base table.
NON_DELIVERY_INVOICE_SOURCE_ID	NULL	VARCHAR2(30)	Refer to base table.
DEFAULT_INBOUND_LINE_TYPE_ID	NULL	NUMBER	Refer to base table.
DEFAULT_OUTBOUND_LINE_TYPE_ID	NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
AUTO_SCHEDULING_FLAG	NULL	VARCHAR2(1)	Refer to base table.
SCHEDULING_LEVEL_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.

OE_PC_ASSIGNMENTS

This table stores the responsibilities that are constrained by the constraint identified by constraint_id. If responsibility_id is null, then all responsibilities are constrained except the responsibilities in OE_PC_EXCLUSIONS table.

Foreign Keys				
Primary Key Table	Primary Key Colum	ın	Foreign Key Column	
OE_PC_CONSTRAINTS	CONSTRAINT_ID		CONSTRAINT_ID	
Column Descriptions				
Name	Null?	Type	Description	
ASSIGNMENT ID (PK)	NOT NULL	NUMBER	Primary key column.	
CREATED_BY	NOT NULL	NUMBER	Standard Who column	
CREATION_DATE	NOT NULL	DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column	
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column	
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Column NOT used for this release.	
CONSTRAINT_ID	NOT NULL	NUMBER	Identifies the constraint that is applicable to this assigned responsibility	
RESPONSIBILITY_ID	NULL	NUMBER(15)	Assigned responsiblity that is constrained by this constraint. If NULL, then ALL responsibilities are constrained EXCEPT for responsibilities in OE_PC_EXCLUSIONS table for this ASSIGNMENT_ID	
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column	
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment	
ATTRIBUTE1			Descriptive Flexfield segment	
ATTRIBUTE2			Descriptive Flexfield segment	
ATTRIBUTE3			Descriptive Flexfield segment	
ATTRIBUTE4			Descriptive Flexfield segment	
ATTRIBUTE5			Descriptive Flexfield segment	
ATTRIBUTE6			Descriptive Flexfield segment	
ATTRIBUTE7			Descriptive Flexfield segment	
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment	
Indexes				
Index Name	Index Typ	e Sequence	Column Name	
OE_PC_ASSIGNMENTS_N1	NOT UNIQU		CONSTRAINT_ID	
OE_PC_ASSIGNMENTS_U1	UNIQU		ASSIGNMENT_ID	
OE_PC_ASSIGNMENTS_U2	UNIQU		CONSTRAINT_ID	
<u></u>	011120	4	RESPONSIBILITY_ID	

Sequence Derived Column

OE_PC_ASSIGNMENTS_S

ASSIGNMENT_ID

OE_PC_CONDITIONS

This table stores the conditions associated with the constraints identified by constraint_id.

Foreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
OE_AK_OBJECTS_EXT	ENTITY_ID		VALIDATION_ENTITY_ID
OE_PC_CONSTRAINTS	CONSTRAINT_ID		CONSTRAINT_ID
OE_PC_RSETS	RECORD_SET_ID		RECORD_SET_ID
OE_PC_VTMPLTS	VALIDATION_TMPLT_	_ID	VALIDATION_TMPLT_ID
Column Descriptions			
Name	Null?	Type	Description
CONDITION_ID (PK)	NOT NULL	NUMBER	Primary key column
CONSTRAINT_ID	NOT NULL	NUMBER	Identifies the constraint associated with this condition
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
GROUP_NUMBER	NOT NULL	NUMBER	logical group number (logically AND results of rules with same group number; logically OR results of each group)
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded condition
MODIFIER_FLAG	NOT NULL	VARCHAR2(1)	Y if NOT condition is to be evaluated (e.g. prevent operation if order is NOT booked)
VALIDATION_ENTITY_ID	NOT NULL	NUMBER	Condition is evaluated for records on this entity
VALIDATION_TMPLT_ID	NOT NULL	NUMBER	Validation template used to evaluate if condition is TRUE for a record.
RECORD_SET_ID	NOT NULL	NUMBER	Condition is evaluated on records in this record set
SCOPE_OP	NOT NULL	VARCHAR2(3)	ANY if condition should be TRUE for at least one record set, ALL if condition should be TRUE for all records in the record set
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment

Column Descriptions (Continued)	
Name	Null? Type Description
ATTRIBUTE14	NULL VARCHAR2(240) Descriptive Flexfield segment
ATTRIBUTE15	NULL VARCHAR2(240) Descriptive Flexfield segment
START_DATE_ACTIVE	NOT NULL DATE To be used in a future release
END_DATE_ACTIVE	NULL DATE To be used in a future release
Indexes	
Index Name	Index Type Sequence Column Name

NOT UNIQUE

Sequences

OE_PC_CONDITIONS_N1

OE_PC_CONDITIONS_U1

q	quences			
	Sequence	Derived Column		
	OE_PC_CONDITIONS_S	CONDITION_ID		

UNIQUE

2

2

CONSTRAINT_ID

CONDITION_ID

$OE_PC_CONDITIONS_TL$

This table stores the translated conditions associated with the constraints identified by constraint_id.

oreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_PC_CONDITIONS	CONDITION_ID	CONDITION_ID
olumn Descriptions		
Name	Null? Type	Description
CONDITION_ID (PK)	NOT NULL NUMBER	Primary key column
LANGUAGE (PK)	NOT NULL VARCHAR2	(4) Language of the MLS Columns
SOURCE_LANG	NOT NULL VARCHAR2	(4) Source Language of the MLS Columns
USER_MESSAGE	NOT NULL VARCHAR2	(240) Message that is displayed when the user is constrained if this condition is TRUE
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
ndexes		
Index Name	Index Type Sequen	nce Column Name
OE_PC_CONDITIONS_TL_U1	UNIQUE 1 2	CONDITION_ID LANGUAGE

OE_PC_CONSTRAINTS

This table stores the constraints that prevent create/update/delete of order entities.

Primary Key Table	Primary Key Colur	nn	Foreign Key Column
AK_OBJECT_ATTRIBUTES	COLUMN_NAME		COLUMN_NAME
OE_AK_OBJECTS_EXT	ENTITY_ID		ENTITY_ID
umn Descriptions			
Name	Null?	Type	Description
CONSTRAINT_ID (PK)	NOT NULL	NUMBER	Primary key column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y for seeded constraint
CONSTRAINED_OPERATION ON_OPERATION_ACTION	NOT NULL	VARCHAR2(1)	Indicates the constrained operation. FK to oe_lookups.lookup_code where lookup_type is OE_PC_OPERATIO Action if the constraint is
			valid. (0 if operation is Not Allowed, 1 if reason is required for this operation)
MESSAGE_NAME		VARCHAR2(30)	Obsolete column.
ENTITY_ID	NOT NULL	NUMBER	Entity on which this constration
COLUMN_NAME	NULL	VARCHAR2(30)	If operation is update (U), then column that cannot be updated if this constraint is valid. If NULL, then ALL columns on the entity cannot updated.
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
CHECK_ON_INSERT_FLAG	NULL	VARCHAR2(1)	This flag is applicable only for column-specific update operations (constrained_operation = U and column_name is not null If Y, changes to this column will be constrained even at time of creating/inserting thentity.
HONORED_BY_DEF_FLAG	NULL	VARCHAR2(1)	This flag is applicable only for column-specific update operations (constrained_operation = U a column_name is not null). If N only the user is constraine but the system can get a new default value for the attribute.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment

Column Descriptions (Continued)					
Name	Null?	Type	Description		
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment		
Indexes	Indexes				
Index Name	Index Typ	e Sequence	Column Name		
OE_PC_CONSTRAINTS_N1	NOT UNIQU	E 1	ENTITY_ID		
		2	CONSTRAINED_OPERATION		
OE_PC_CONSTRAINTS_U1	UNIQU	E 2	CONSTRAINT_ID		
Sequences					
Sequence	Derived Column				
OE_PC_CONSTRAINTS_S	CONSTRAINT_ID				

OE_PC_EXCLUSIONS

This table stores the responsibilities that are not constrained by a particular constraint.

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
FND_RESPONSIBILITY	RESPONSIBILITY_II)	RESPONSIBILITY_ID
OE_PC_ASSIGNMENTS	ASSIGNMENT_ID		ASSIGNMENT_ID
umn Descriptions			
Name	Null?	Type	Description
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
ASSIGNMENT_ID	NOT NULL	NUMBER	Foreign key to OE_PC_ASSIGNMENTS. The CONSTRAINT_ID for this assignment identifies the constraint for which this responsibility is excluded
RESPONSIBILITY_ID	NOT NULL	NUMBER(15)	Responsibility that is NOT constrained by this constrain
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_PC_EXCLUSIONS_U1	UNIQU	E 2 4	ASSIGNMENT_ID RESPONSIBILITY ID

OE_PC_RSETS

This table store the constraint record sets and the constraint conditions can be built to validate against any or all the records in this record set.

preign Keys	Dodana Wasa Gallan		Daniel Was Gallery
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_AK_OBJECTS_EXT	ENTITY_ID		ENTITY_ID
lumn Descriptions			
Name	Null?	Type	Description
RECORD_SET_ID (PK)	NOT NULL	NUMBER	Primary key column
ENTITY_ID	NOT NULL	NUMBER	Foreign key to OE_AK_OBJECTS_EXT. Object on which the records are selected
RECORD_SET_SHORT_NAME	NOT NULL	VARCHAR2(7)	Short name for this record set Used in generating the names of the validation packages that will be dynamically created for this record set.
PK_RECORD_SET_FLAG	NOT NULL	VARCHAR2(1)	Y if common attribute is the primary key column. Only one record in this record set.
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded record set
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
lexes			
Index Name	Index Typ	e Sequence	Column Name
OE_PC_RSETS_U1	UNIQU	E 1 2	ENTITY_ID RECORD_SET_SHORT_NAME
OE_PC_RSETS_U2	UNIQU	E 1	RECORD_SET_ID

Sequence	Derived Column
----------	----------------

OE_PC_RSETS_S

RECORD_SET_ID

OE_PC_RSETS_TL

$\ensuremath{\mathsf{OE}}\xspace_{\ensuremath{\mathsf{PC}}}\xspace_{\ensuremath{\mathsf{RSETS}}\xspace_{\ensuremath{\mathsf{TL}}}\xspace}$ stores the translated columns for record sets for constraints.

oreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_PC_RSETS	RECORD_SET_ID		RECORD_SET_ID
olumn Descriptions			
Name	Null?	Type	Description
RECORD_SET_ID (PK)	NOT NULL	NUMBER	Primary key column
LANGUAGE (PK)	NOT NULL	VARCHAR2(4)	Language of the MLS Columns
SOURCE_LANG	NOT NULL	VARCHAR2(4)	Source Language of the MLS Columns
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
DISPLAY_NAME	NOT NULL	VARCHAR2(50)	Display name of the record set
DESCRIPTION	NULL	VARCHAR2(2000)	Description of the record set
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
OE_PC_RSETS_TL	UNIQU	E 1 2	RECORD_SET_ID LANGUAGE

OE_PC_RSETS_V

This view stores the processing constraints record sets.

```
View Definition
   CREATE VIEW OE_PC_RSETS_V
      as SELECT
        r.rowid
                                             row_id
       ,r.record_set_id
       ,r.entity_id
       ,e.entity_short_name
       ,e.entity_display_name
       ,e.db_object_name
       ,e.db_object_type
       ,e.application_id
       ,r.record_set_short_name
       ,r.pk_record_set_flag
       ,tl.display_name
                                    record_set_display_name
       ,tl.description
                                    record_set_description
       ,r.system_flag
       ,r.created_by
       ,r.creation_date
       ,r.last_updated_by
       ,r.last_update_date
       ,r.last_update_login
       ,r.attribute_category
       ,r.attribute1
       ,r.attribute2
       ,r.attribute3
       ,r.attribute4
       ,r.attribute5
       ,r.attribute6
       ,r.attribute7
       ,r.attribute8
       ,r.attribute9
       ,r.attribute10
       ,r.attribute11
       ,r.attribute12
       ,r.attribute13
       ,r.attribute14
       ,r.attribute15
     FROM OE_PC_RSETS r,
        OE_PC_RSETS_TL tl,
         OE_PC_ENTITIES_V e
       Where r.record_set_id = tl.record_set_id
    and tl.language = USERENV('LANG')
         r.entity_id = e.entity_id
    AND
Column Descriptions
                                                                      Description
   Name
                                                Null? Type
    ROW_ID
                                                 NULL ROWID
                                                                      Refer to base table.
    RECORD_SET_ID
                                             NOT NULL NUMBER
                                                                      Primary key column
```

Name	Null?	Type	Description
ENTITY_ID	NOT NULL	NUMBER	Foreign key to OE_AK_OBJECTS_EXT. Object on which the records are selected.
ENTITY_SHORT_NAME	NOT NULL	VARCHAR2(15)	Refer to base table.
ENTITY_DISPLAY_NAME	NULL	VARCHAR2(30)	Refer to base table.
DB_OBJECT_NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
DB_OBJECT_TYPE	NOT NULL	VARCHAR2(5)	Refer to base table.
APPLICATION_ID	NOT NULL	NUMBER	Refer to base table.
RECORD_SET_SHORT_NAME	NOT NULL	VARCHAR2(7)	Short name for this record set. Used in generating the names of the validation packages that will be dynamically created for this record set.
PK_RECORD_SET_FLAG	NOT NULL	VARCHAR2(1)	Y if common attribute is the primary key column. Only one record in this record set.
RECORD_SET_DISPLAY_NAME	NOT NULL	VARCHAR2(50)	Refer to base table.
RECORD_SET_DESCRIPTION	NULL	VARCHAR2(2000)Refer to base table.
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded record set
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

OE_PC_RSET_SEL_COLS

This table stores columns to be matched for a constraint record set.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
AK_OBJECT_ATTRIBUTES	COLUMN_NAME	COLUMN_NAME
OE_PC_RSETS	RECORD_SET_ID	RECORD_SET_ID
Column Descriptions		
Name	Null? Type	Description
RECORD_SET_ID (PK)	NOT NULL NUMBER	Record set that has this attribute as the common attribute. Foreign key to OE_PC_RSETS.
COLUMN_NAME (PK)	NOT NULL VARCHAR2(30)	Column to be matched for this record set.
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
Indexes		
Index Name	Index Type Sequence	Column Name
OE_PC_RSET_SEL_COLS_U1	UNIQUE 1 2	RECORD_SET_ID COLUMN_NAME

OE_PC_RSET_SEL_COLS_V

This view stores the columns that must be common for the records in the constraint record set.

```
View Definition
   CREATE VIEW OE_PC_RSET_SEL_COLS_V
     as SELECT
        rsc.rowid
                                           row_id
       ,rsc.record_set_id
       ,rsc.column_name
       ,ak.name
      ,rsc.created_by
      ,rsc.creation_date
      ,rsc.last_updated_by
       ,rsc.last_update_date
       ,rsc.last_update_login
    FROM OE_PC_RSET_SEL_COLS rsc,
        OE_PC_RSETS r,
        OE_AK_OBJECTS_EXT e,
           AK_OBJECT_ATTRIBUTES_VL ak
      Where rsc.record_set_id = r.record_set_id
    and r.entity_id
                                = e.entity_id
    AND e.application_id
                               = ak.attribute_application_id
    ANd e.database_object_name = ak.database_object_name
    AND rsc.column_name
                                 = ak.column_name
```

Column Descriptions

Name	Null?	Type	Description
ROW_ID	NULL	ROWID	Refer to base table.
RECORD_SET_ID	NOT NULL	NUMBER	Record set that has this attribute as the common attribute. Foreign key to OE_PC_RSETS.
COLUMN_NAME	NOT NULL	VARCHAR2(30)	Column to be matched for this record set.
COLUMN_DISPLAY_NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column

OE_PC_VALIDATION_PKGS

This table stores the names of the dynamically generated constraints validation packages.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_AK_OBJECTS_EXT	ENTITY_ID	VALIDATING_ENTITY_ID
OE_AK_OBJECTS_EXT	ENTITY_ID	VALIDATION_ENTITY_ID
OE_PC_RSETS	RECORD_SET_ID	RECORD_SET_ID
OE_PC_VTMPLTS	VALIDATION_TMPLT_ID	VALIDATION_ENTITY_ID
Column Descriptions		
Name	Null? Type	Description
VALIDATING_ENTITY_ID (PK)	NOT NULL NUMBER	Entity that is being validated or the entity for which the constraint has been defined
VALIDATION_ENTITY_ID (PK)	NOT NULL NUMBER	Entity that is used to validate or the entity on which the conditions are evaluated
VALIDATION_TMPLT_ID (PK)	NOT NULL NUMBER	Validation Template
RECORD_SET_ID (PK)	NOT NULL NUMBER	Record Set
VALIDATION_PKG	NOT NULL VARCHAR2(30)	Name of the dynamically generated validation package
VALIDATION_PROC	NOT NULL VARCHAR2(30)	Name of the validation procedure in this package
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
Indexes		
Index Name	Index Type Sequence	Column Name
OE_PC_VALIDATION_PKGS_U1	UNIQUE 1 2 4 6	VALIDATING_ENTITY_ID VALIDATION_ENTITY_ID VALIDATION_TMPLT_ID RECORD_SET_ID

OE_PC_VTMPLTS

This table stores the constraint validation templates that are used in constraint conditions.

Foreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
OE_AK_OBJECTS_EXT	ENTITY_ID		ENTITY_ID
Column Descriptions			
Name	Null?	Type	Description
VALIDATION_TMPLT_ID (PK)	NOT NULL	NUMBER	Primary key column
ENTITY_ID	NOT NULL		Foreign key to OE_AK_OBJECTS_EXT. Object associated with this validation template
VALIDATION_TMPLT_SHORT_NAME	NOT NULL	VARCHAR2(7)	Short name for this validation template. Used in generating the names of the validation packages that will be dynamically created for this validation template.
VALIDATION_TYPE	NOT NULL	VARCHAR2(5)	Validation type. WF if based on the status of workflow activities, TBL if based on column values, API if based on the return value from a PL/SQL API.
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded validation template
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
ACTIVITY_NAME	NULL	VARCHAR2(30)	If validation type is WF, then stores the internal name of the workflow activity
ACTIVITY_STATUS_CODE	NULL	VARCHAR2(8)	If validation type is WF, then the status of the activity for this validation template
ACTIVITY_RESULT_CODE	NULL	VARCHAR2(30)	If validation type is WF, then result with which the activity should have completed for this validation template.
API_PKG	NULL	VARCHAR2(30)	If validation type is API, then stores the name of the validation package
API_PROC	NULL	VARCHAR2(30)	If validation type is API, then stores the name of the validation procedure.
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment

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Column Descriptions (Continued)			
Name	Null?	Type	Description
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
Indexes			
Index Name	Index Typ	e Sequence	Column Name
OE_PC_VTMPLTS_U2	UNIQU	E 1	VALIDATION_TMPLT_ID
Sequences			
Sequence	Derived Column		
OE_PC_VTMPLTS_S	VALIDATION_TMPLT_	ID	

OE_PC_VTMPLTS_TL

$OE_PC_VTMPLTS_TL \ stores \ the \ translated \ columns \ for \ validation \ templates \ for \ constraints.$

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_PC_VTMPLTS	VALIDATION_TMPLT_ID	VALIDATION_TMPLT_ID
Column Descriptions		
Name	Null? Type	Description
VALIDATION_TMPLT_ID (PK)	NOT NULL NUMBER	Primary key column
LANGUAGE (PK)	NOT NULL VARCHAR2(4)	Language of the MLS Columns
SOURCE_LANG	NOT NULL VARCHAR2(4)	Source Language of the MLS Columns
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
DISPLAY_NAME	NOT NULL VARCHAR2(50) Display name of the validation template
DESCRIPTION	NULL VARCHAR2(20	00) Description of the validation template
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
Indexes		
Index Name	Index Type Sequence	Column Name
OE_PC_VTMPLTS_TL_U1	UNIQUE 1 2	VALIDATION_TMPLT_ID LANGUAGE

OE_PC_VTMPLTS_V

This view stores the processing constraint validation templates.

```
View Definition
    CREATE VIEW OE_PC_VTMPLTS_V
      as SELECT
                                             row_id
        v.rowid
       ,v.validation_tmplt_id
       ,v.entity_id
       ,e.entity_short_name
       ,e.entity_display_name
       ,e.db_object_name
       ,e.db_object_type
       ,e.application_id
       ,v.validation_tmplt_short_name
       tl.display name
                                    validation tmplt display name
       ,tl.description
                                    validation_tmplt_description
       ,v.validation_type
       ,v.system_flag
       ,v.created_by
       ,v.creation_date
       ,v.last_updated_by
       ,v.last_update_date
       ,e.wf_item_type
       ,v.activity_name
       ,v.activity_status_code
       ,v.activity_result_code
       ,v.api_pkg
       ,v.api_proc
       ,v.last_update_login
       ,v.attribute_category
       ,v.attributel
       ,v.attribute2
       ,v.attribute3
       ,v.attribute4
       ,v.attribute5
       ,v.attribute6
       ,v.attribute7
       ,v.attribute8
       ,v.attribute9
       ,v.attribute10
       ,v.attributel1
       ,v.attribute12
       ,v.attribute13
       ,v.attribute14
       ,v.attribute15
     FROM OE_PC_VTMPLTS v,
         OE_PC_VTMPLTS_TL tl,
         OE_PC_ENTITIES_V e
       Where v.validation_tmplt_id = tl.validation_tmplt_id
        tl.language = USERENV('LANG')
    and
    AND
          v.entity_id = e.entity_id
```

Name	Null?	Type	Description
ROW_ID	NULL	ROWID	Refer to base table.
VALIDATION_TMPLT_ID	NOT NULL		Primary key column
ENTITY_ID	NOT NULL		Foreign key to OE_AK_OBJECTS_EXT. Object associated with this validation template
ENTITY_SHORT_NAME	NOT NULL	VARCHAR2(15)	Refer to base table.
ENTITY_DISPLAY_NAME		VARCHAR2(30)	Refer to base table.
DB_OBJECT_NAME		VARCHAR2(30)	Refer to base table.
DB_OBJECT_TYPE		VARCHAR2(5)	Refer to base table.
APPLICATION_ID	NOT NULL		Refer to base table.
VALIDATION_TMPLT_SHORT_NAME	NOT NULL	VARCHAR2(7)	Short name for this validation template. Used in generating the names of the validation packages that will be dynamically created for this validation template.
VALIDATION_TMPLT_DISPLAY_NAME		VARCHAR2(50)	Refer to base table.
VALIDATION_TMPLT_DESCRIPTION	NULL	VARCHAR2(2000)	Refer to base table.
VALIDATION_TYPE	NOT NULL	VARCHAR2(5)	Validation type. WF if based on the status of workflow activities, TBL if based on column values, API if based on the return value from a PL/SQL API.
SYSTEM_FLAG	NOT NULL	VARCHAR2(1)	Y if seeded validation template
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL		Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
WF_ITEM_TYPE	NULL	VARCHAR2(8)	Refer to base table.
ACTIVITY_NAME	NULL	VARCHAR2(30)	If validation type is WF, then stores the internal name of the workflow activity
ACTIVITY_STATUS_CODE	NULL	VARCHAR2(8)	If validation type is WF, then the status of the activity for this validation template
ACTIVITY_RESULT_CODE	NULL	VARCHAR2(30)	If validation type is WF, then result with which the activity should have completed for this validation template.
API_PKG	NULL	VARCHAR2(30)	If validation type is API, then stores the name of the validation package
API_PROC	NULL	VARCHAR2(30)	If validation type is API, then stores the name of the validation procedure.
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9	NITIT.T.	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10 ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment Descriptive Flexfield segment

Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment

OE_PC_VTMPLT_COLS

For validation templates that are based on column values (VALIDATION_TYPE = 'TBL') this table stores the attribute validation pairs (attribute, validation_op, value_string).

Foreign Keys			
Primary Key Table	Primary Key Column	Foreign Key Column	
AK_OBJECT_ATTRIBUTES	COLUMN_NAME	COLUMN_NAME	
OE_PC_VTMPLTS	VALIDATION_TMPLT_ID	VALIDATION_TMPLT_ID	
Column Descriptions			
Name	Null? Type	Description	
VALIDATION_TMPLT_ID	NOT NULL NUMBER	Foreign key to OE_PC_VTMPLTS. Validation template.	
COLUMN_NAME	NOT NULL VARCHAR2(3	Database column for the entity's database object	
VALIDATION_OP	NOT NULL VARCHAR2(1	5) Operator ('IS NULL', '=' etc.) on the column for evaluating this validation template	
VALUE_STRING	NULL VARCHAR2(2	55) If the operator was value based (=, <etc.)thenthevalueinthisdaab ase column for this validation template.</etc.)thenthevalueinthisdaab 	
CREATED_BY	NOT NULL NUMBER	Standard Who column	
CREATION_DATE	NOT NULL DATE	Standard Who column	
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column	
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column	
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column	
VALIDATION_TMPLT_COL_ID (PK)	NOT NULL NUMBER	Primary key column	
- 1			
Indexes	-, -	~ 1	
Index Name	Index Type Sequence	e Column Name	
OE_PC_VTMPLT_COLS_U1	UNIQUE 2	VALIDATION_TMPLT_COL_ID	
Sequences			
Sequence	Derived Column		
OE_PC_VTMPLT_COLS_S	VALIDATION_TMPLT_COL_ID		

OE_PC_VTMPLT_COLS_V

If the constraint validation template is of the type TBL, then this view stores the column, validation operation and column value combinations that make up the validation template.

```
View Definition
   CREATE VIEW OE_PC_VTMPLT_COLS_V
      as SELECT
         vtc.rowid
                                             row_id
       ,vtc.validation_tmplt_col_id
       ,vtc.validation_tmplt_id
       ,vtc.column_name
       ,ak.name
       ,ak.data_type
       ,vtc.validation_op
       ,vtc.value_string
       ,vtc.created_by
       ,vtc.creation_date
       ,vtc.last_updated_by
       ,vtc.last_update_date
       ,vtc.last_update_login
     FROM OE_PC_VTMPLT_COLS vtc,
         OE PC VTMPLTS v,
         OE_AK_OBJECTS_EXT e,
            AK_OBJECT_ATTRIBUTES_VL ak
       Where vtc.validation_tmplt_id = v.validation_tmplt_id
    and v.entity_id = e.entity_id
AND e.application_id = ak.attribute_application_id
    ANd e.database_object_name = ak.database_object_name
    AND vtc.column_name = ak.column_name
```

Column Descriptions

Name	Null?	Type	Description
ROW_ID	NULL	ROWID	Refer to base table.
VALIDATION_TMPLT_COL_ID	NOT NULL	NUMBER	Primary key column
VALIDATION_TMPLT_ID	NOT NULL	NUMBER	Foreign key to OE_PC_VTMPLTS. Validation template.
COLUMN_NAME	NOT NULL	VARCHAR2(30)	Database column for the entity's database object
COLUMN_DISPLAY_NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
DATA_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
VALIDATION_OP	NOT NULL	VARCHAR2(15)	Operator ('IS NULL', '=' etc.) on the column for evaluating this validation template
VALUE_STRING	NULL	VARCHAR2(255)	If the operator was value based ('=','< etc.) then the value in his database column for this validation template.
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column

OE_PO_ENTER_RECEIPTS_V

This view provides the information about the RMA's in OM that are waiting to be received. Receiving (PO) will treat the lines from the view as expected receipts.

```
View Definition
    CREATE VIEW OE_PO_ENTER_RECEIPTS_V
      as SELECT
         'N'
              LINE_CHKBOX
    ,'CUSTOMER' SOURCE TYPE CODE
    ,'CUSTOMER' RECEIPT_SOURCE_CODE
    ,OLT.ORDER_CATEGORY_CODE ORDER_TYPE_CODE /* order type code/id VARCHAR2(30) */
    ,OLT.NAME ORDER_TYPE
                                    /* order type VARCHAR2(240) */
    ,to_number(null) PO_HEADER_ID
    ,null PO_NUMBER
    ,to_number(null) PO_LINE_ID
    ,to_number(null) PO_LINE_NUMBER
    ,to_number(null) PO_LINE_LOCATION_ID
    ,to_number(null) PO_SHIPMENT_NUMBER
    ,to_number(null) PO_RELEASE_ID
    ,to_number(null) PO_RELEASE_NUMBER
    ,to_number(null) REQ_HEADER_ID
    , null REO NUMBER
    ,to_number(null) REQ_LINE_ID
    ,to_number(null) REQ_LINE
    ,to_number(null) REQ_DISTRIBUTION_ID
    ,to_number(null) RCV_SHIPMENT_HEADER_ID
    ,null RCV_SHIPMENT_NUMBER
    ,to_number(null) RCV_SHIPMENT_LINE_ID
    ,to_number(null) RCV_LINE_NUMBER
    ,nvl(OEL.SHIP TO ORG ID,OEH.SHIP TO ORG ID) FROM ORGANIZATION ID
    ,nvl(OEL.SHIP_FROM_ORG_ID, OEH.SHIP_FROM_ORG_ID) TO_ORGANIZATION_ID
    ,to_number(NULL) VENDOR_ID
    ,OESOLD.NAME
                   SOURCE
    ,to_number(NULL) VENDOR_SITE_ID
    ,null OUTSIDE_OPERATION_FLAG
    ,OEL.INVENTORY_ITEM_ID Item_Id
    ,MUM1.UNIT_OF_MEASURE PRIMARY_UOM
    ,MUM1.UOM_CLASS PRIMARY_UOM_CLASS
    , NVL(MSI.ALLOWED_UNITS_LOOKUP_CODE ,2) ITEM_ALLOWED_UNITS_LOOKUP_CODE
    , NVL(MSI.LOCATION_CONTROL_CODE ,1) ITEM_LOCATOR_CONTROL
    , DECODE(MSI.RESTRICT_LOCATORS_CODE ,1 ,'Y' ,'N') RESTRICT_LOCATORS_CODE
     DECODE (MSI.RESTRICT_SUBINVENTORIES_CODE ,1 ,'Y' ,'N') RESTRICT_SUBINVENTORIES_CODE
    , NVL(MSI.SHELF_LIFE_CODE ,1) SHELF_LIFE_CODE
    , NVL(MSI.SHELF_LIFE_DAYS ,0)
                                    SHELF_LIFE_DAYS
    , MSI.SERIAL_NUMBER_CONTROL_CODE SERIAL_NUMBER_CONTROL_CODE
    , MSI.LOT_CONTROL_CODE LOT_CONTROL_CODE
    , DECODE(MSI.REVISION_QTY_CONTROL_CODE ,1 ,'N' ,2 ,'Y' ,'N') ITEM_REV_CONTROL_FLAG_TO
    , NULL ITEM_REV_CONTROL_FLAG_FROM
    , MSI.SEGMENT1
                    Item_Number
    , OEL.ITEM_REVISION ITEM_REVISION
    , MSI.DESCRIPTION ITEM DESCRIPTION
     to_number(null) ITEM_CATEGORY_ID
    , null HAZARD_CLASS
```

```
, null UN_NUMBER
, null VENDOR_ITEM_NUMBER
, OESHIP.OR
    GANIZATION_ID SHIP_TO_LOCATION_ID
, OESHIP.NAME SHIP_TO_LOCATION
, null PACKING_SLIP
, to_number(null) ROUTING_ID
, null ROUTING_NAME
, OEL.REQUEST_DATE NEED_BY_DATE
, NVL(OEL.PROMISE_DATE, OEL.REQUEST_DATE) EXPECTED_RECEIPT_DATE
, OEL.ORDERED_QUANTITY ORDERED_QTY
, MUM.UNIT_OF_MEASURE ORDERED_UOM
, null USSGL_TRANSACTION_CODE
, null GOVERNMENT_CONTEXT
, MSI.INSPECTION_REQUIRED_FLAG INSPECTION_REQUIRED_FLAG
 'Y' RECEIPT_REQUIRED_FLAG
, 'N' ENFORCE_SHIP_TO_LOCATION_CODE
, OEL.UNIT_SELLING_PRICE UNIT_PRICE
, OEH.TRANSACTIONAL CURR CODE CURRENCY CODE
, OEH.CONVERSION_TYPE_CODE CURRENCY_CONVERSION_TYPE
, OEH.CONVERSION_RATE_DATE CURRENCY_CONVERSION_DATE
, OEH.CONVERSION_RATE CURRENCY_CONVERSION_RATE
, NULL NOTE_TO_RECEIVER
, NULL DESTINATION_TYPE_CODE
, OEL.DELIVER_TO_CONTACT_ID
                                DELIVER_TO_PERSON_ID
, OEL.DELIVER_TO_ORG_ID DELIVER_TO_LOCATION_ID
, NULL DESTINATION SUBINVENTORY
, OEL.CONTEXT ATTRIBUTE_CATEGORY
, OEL.ATTRIBUTE1 ATTRIBUTE1
, OEL.ATTRIBUTE2 ATTRIBUTE2
, OEL.ATTRIBUTE3 ATTRIBUTE3
, OEL.ATTRIBUTE4 ATTRIBUTE4
, OEL.ATTRIBUTE5 ATTRIBUTE5
, OEL.ATTRIBUTE6 ATTRIBUTE6
, OEL.ATTRIBUTE7 ATTRIBUTE7
, OEL.ATTRIBUTE8 ATTRIBUTE8
, OEL.ATTRIBUTE9 ATTRIBUTE9
, OEL.ATTRIBUTE10 ATTRIBUTE10
, OEL.ATTRIBUTE11 ATTRIBUTE11
, OEL.ATTRIBUTE12 ATTRIBUTE12
, OEL.ATTRIBUTE13 ATTRIBUTE13
, OEL.ATTRIBUTE14 ATTRIBUTE14
, OEL.ATTRIBUTE15 ATTRIBUTE15
,null CLOSED_CODE
,null ASN_TYPE
,null BILL_OF_LADING
,to_date(null) SHIPPED_DATE
,null FREIGHT_CARRIER_CODE
,null WAYBILL_AIRBILL_NUM
,null FREIGHT_BILL_NUM
,null VENDOR_LOT_NUM
,null CONTAINER_NUM
, null TRUCK NUM
,null BAR_CODE_LABEL
,null RATE_TYPE_DISPLAY
, null MATCH OPTION
```

,null COUNTRY_OF_ORIGIN_CODE

```
,OEL.HEADER_ID OE_ORDER_HEADER_ID
,OEL.LINE_ID OE_ORDER_LINE_ID
,OEH.ORDER_NUMBER OE_ORDER_NUM
,OEL.LINE_NUMBER OE_ORDER_LINE_NUM
,MCI.CUSTOMER_ITEM_NUMBER CUSTOMER_ITEM_NUM
,OESOLD.CUSTOMER_ID
                          CUSTOMER_ID
    VL(OEL.SHIP_TO_ORG_ID, OEH.SHIP_TO_ORG_ID) CUSTOMER_SITE_ID
FROM
   OE_ORDER_LINES
                                          OEL
  OE_ORDER_HEADERS
                                          OEH
, OE_LINE_TYPES_V
                                          OLT
, OE_SOLD_TO_ORGS_V
                                          OESOLD
, OE_SHIP_FROM_ORGS_V
                                          OESHIP
, MTL_CUSTOMER_ITEMS
                                          MCI
, MTL_SYSTEM_ITEMS
                                          MSI
, MTL_UNITS_OF_MEASURE
                                          MUM
, MTL_UNITS_OF_MEASURE
                                          MUM1
, WF ITEM ACTIVITY STATUSES WF
, WF_PROCESS_ACTIVITIES WPA
  Where OEL.LINE_CATEGORY_CODE='RETURN'
AND OEL.HEADER_ID = OEH.HEADER_ID
AND OEL.INVENTORY_ITEM_ID = MSI.INVENTORY_ITEM_ID
AND OEL.SHIP_FROM_ORG_ID = MSI.ORGANIZATION_ID
AND OEL.SOLD_TO_ORG_ID = OESOLD.ORGANIZATION_ID
AND OEL.SHIP_FROM_ORG_ID= OESHIP.ORGANIZATION_ID
AND OEL.ORDERED_ITEM_ID = MCI.CUSTOMER_ITEM_ID (+)
AND OEL.ORDER_QUANTITY_UOM = MUM.UOM_CODE (+)
AND MSI.PRIMARY_UOM_CODE = MUM1.UOM_CODE
AND OEL.LINE_TYPE_ID = OLT.LINE_TYPE_ID
AND OEL.BOOKED_FLAG='Y'
AND OEL.ORDERED QUANTITY > NVL(OEL.SHIPPED QUANTITY,0)
AND WPA.ACTIVITY_ITEM_TYPE = 'OEOL'
AND WPA.ACTIVITY_NAME = 'RMA_WAIT_FOR_RECEIVING'
AND WF.ITEM_TYPE = 'OEOL'
AND WF.PROCESS_ACTIVITY = WPA.INSTANCE_ID
AND WF.ACTIVITY_STATUS = 'NOTIFIED'
AND OEL.LINE_ID = TO_NUMBER(WF.ITEM_KEY)
AND MSI.MTL_TRANSACTIONS_ENABLED_FLAG = 'Y'
```

Column Descriptions

Name	Nulli	Type	Description
LINE_CHKBOX	NULI	VARCHAR2(1)	Refer to base table.
SOURCE_TYPE_CODE	NULI	VARCHAR2(8)	Refer to base table.
RECEIPT_SOURCE_CODE	NULI	VARCHAR2(8)	Refer to base table.
ORDER_TYPE_CODE	NULI	VARCHAR2(30)	Refer to base table.
ORDER_TYPE	NOT NULI	VARCHAR2(80)	Refer to base table.
PO_HEADER_ID	NULI	NUMBER	Refer to base table.
PO_NUMBER	NULI		Refer to base table.
PO_LINE_ID	NULI	NUMBER	Refer to base table.
PO_LINE_NUMBER	NULI	NUMBER	Refer to base table.
PO_LINE_LOCATION_ID	NULI	NUMBER	Refer to base table.
PO_SHIPMENT_NUMBER	NULI	NUMBER	Refer to base table.
PO_RELEASE_ID	NULI	NUMBER	Refer to base table.
PO_RELEASE_NUMBER	NULI	NUMBER	Refer to base table.

iumii Descriptions (Continued)			
Name	Null?	Type	Description
REQ_HEADER_ID	NULL	NUMBER	Refer to base table.
REQ_NUMBER	NULL		Refer to base table.
REQ_LINE_ID	NULL	NUMBER	Refer to base table.
REQ_LINE	NULL	NUMBER	Refer to base table.
REQ_DISTRIBUTION_ID	NULL	NUMBER	Refer to base table.
RCV_SHIPMENT_HEADER_ID	NULL	NUMBER	Refer to base table.
RCV_SHIPMENT_NUMBER	NULL		Refer to base table.
RCV_SHIPMENT_LINE_ID	NULL	NUMBER	Refer to base table.
RCV_LINE_NUMBER	NULL	NUMBER	Refer to base table.
FROM_ORGANIZATION_ID	NULL	NUMBER	This column stores the customer site where the return item being shipped from
TO_ORGANIZATION_ID	NULL	NUMBER	This column stores the warehouse where the return item being received
VENDOR_ID	NULL	NUMBER	Refer to base table.
SOURCE	NOT NULL	VARCHAR2(255)	Refer to base table.
VENDOR_SITE_ID	NULL	NUMBER	Refer to base table.
OUTSIDE_OPERATION_FLAG	NULL		Refer to base table.
ITEM_ID	NULL	NUMBER	Refer to base table.
PRIMARY_UOM	NOT NULL	VARCHAR2(25)	Refer to base table.
PRIMARY_UOM_CLASS	NOT NULL	VARCHAR2(10)	Refer to base table.
ITEM_ALLOWED_UNITS_LOOKUP_CODE	NULL	NUMBER	Refer to base table.
ITEM_LOCATOR_CONTROL	NULL	NUMBER	Refer to base table.
RESTRICT_LOCATORS_CODE	NULL	VARCHAR2(1)	Refer to base table.
RESTRICT_SUBINVENTORIES_CODE	NULL	VARCHAR2(1)	Refer to base table.
SHELF_LIFE_CODE	NULL	NUMBER	Refer to base table.
SHELF_LIFE_DAYS	NULL	NUMBER	Refer to base table.
SERIAL_NUMBER_CONTROL_CODE	NULL	NUMBER	Refer to base table.
LOT_CONTROL_CODE	NULL	NUMBER	Refer to base table.
ITEM_REV_CONTROL_FLAG_TO	NULL	VARCHAR2(1)	Refer to base table.
ITEM_REV_CONTROL_FLAG_FROM	NULL		Refer to base table.
ITEM_NUMBER	NULL	VARCHAR2(40)	Refer to base table.
ITEM_REVISION		VARCHAR2(3)	Refer to base table.
ITEM_DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
ITEM_CATEGORY_ID	NULL	NUMBER	Refer to base table.
HAZARD_CLASS	NULL		Refer to base table.
UN_NUMBER	NULL		Refer to base table.
VENDOR_ITEM_NUMBER	NULL		Refer to base table.
SHIP_TO_LOCATION_ID	NOT NULL	NUMBER(15)	Refer to base table.
SHIP_TO_LOCATION	NOT NULL	VARCHAR2(60)	Refer to base table.
PACKING_SLIP	NULL		Refer to base table.
ROUTING_ID	NULL	NUMBER	Refer to base table.
ROUTING_NAME	NULL		Refer to base table.
NEED_BY_DATE	NULL	DATE	Refer to base table.
EXPECTED_RECEIPT_DATE	NULL	DATE	This column stores the date when the return item is expected to be received
ORDERED_QTY	NULL	NUMBER	Refer to base table.
ORDERED_UOM	NULL	VARCHAR2(25)	Refer to base table.
USSGL_TRANSACTION_CODE	NULL		Refer to base table.
GOVERNMENT_CONTEXT	NULL		Refer to base table.
INSPECTION_REQUIRED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
RECEIPT_REQUIRED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
ENFORCE_SHIP_TO_LOCATION_CODE	NULL	VARCHAR2(1)	Refer to base table.
UNIT_PRICE	NULL	NUMBER	Refer to base table.

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Name	Null?	Туре	Description
CURRENCY_CODE	NULL	VARCHAR2(3)	Refer to base table.
CURRENCY_CONVERSION_TYPE	NULL	VARCHAR2(30)	Refer to base table.
CURRENCY_CONVERSION_DATE	NULL	DATE	Refer to base table.
CURRENCY_CONVERSION_RATE	NULL	NUMBER	Refer to base table.
NOTE_TO_RECEIVER	NULL		Refer to base table.
DESTINATION_TYPE_CODE	NULL		Refer to base table.
DELIVER_TO_PERSON_ID	NULL	NUMBER	Refer to base table.
DELIVER_TO_LOCATION_ID	NULL	NUMBER	Refer to base table.
DESTINATION_SUBINVENTORY	NULL		Refer to base table.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8			Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10			Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12			Refer to base table.
ATTRIBUTE13			Refer to base table.
ATTRIBUTE14			Refer to base table.
ATTRIBUTE15		, ,	Refer to base table.
CLOSED_CODE	NULL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Refer to base table.
ASN_TYPE	NULL		Refer to base table.
BILL_OF_LADING	NULL		Refer to base table.
SHIPPED DATE		DATE	Refer to base table.
FREIGHT_CARRIER_CODE	NULL	21112	Refer to base table.
WAYBILL_AIRBILL_NUM	NULL		Refer to base table.
FREIGHT_BILL_NUM	NULL		Refer to base table.
VENDOR_LOT_NUM	NULL		Refer to base table.
CONTAINER_NUM	NULL		Refer to base table.
TRUCK_NUM	NULL		Refer to base table.
BAR_CODE_LABEL	NULL		Refer to base table.
RATE_TYPE_DISPLAY	NULL		Refer to base table.
MATCH_OPTION	NULL		Refer to base table.
COUNTRY_OF_ORIGIN_CODE	NULL		Refer to base table.
OE_ORDER_HEADER_ID	NOT NULL	MIIMBED	Refer to base table.
OE_ORDER_HEADER_ID OE_ORDER_LINE_ID	NOT NULL		Refer to base table.
OE_ORDER_LINE_ID OE_ORDER_NUM	NOT NULL		Refer to base table.
	NOT NULL		Refer to base table.
OE_ORDER_LINE_NUM			
CUSTOMER_ITEM_NUM		VARCHAR2(50)	Refer to base table.
CUSTOMER_ID		NUMBER (15)	
CUSTOMER_SITE_ID	NULL	NUMBER	Refer to base table.

OE_PRICE_ADJS_HISTORY

Stores history of attribute changes of Entity Price.

('\cappa 111mm	Descriptions

Name	Null?	Type	Description
PRICE_ADJUSTMENT_ID	NULL	NUMBER	System generated Primary key
HEADER_ID	NULL	NUMBER	Order Header
HIST_CREATION_DATE	NULL	DATE	Standard Who column
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
DISCOUNT_ID	NULL	NUMBER	Not Used
DISCOUNT_LINE_ID	NULL	NUMBER	Not Used
AUTOMATIC_FLAG	NULL	VARCHAR2(1)	Indicates if the discount was applied automatically
PERCENT	NULL	NUMBER	Not Used
LINE_ID	NULL	NUMBER	ORDER LINE_ID
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	- 3
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3		VARCHAR2(240)	
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
ORIG_SYS_DISCOUNT_REF	NULL	VARCHAR2(50)	Original system discount reference
CHANGE_SEQUENCE		VARCHAR2(50)	Change sequence
LIST_HEADER_ID		NUMBER	Header Id of the Modifier
LIST_LINE_ID	NULL	NUMBER	Line id of the Modifier
LIST_LINE_TYPE_CODE		VARCHAR2(30)	Line Type of the Modifier
MODIFIED_FROM		VARCHAR2(240)	Used for storing value of the item code, which was upgraded.
MODIFIED_TO	NULL	VARCHAR2(240)	Used for Storing Value of the item code , to which an item was upgraded
UPDATE_ALLOWED	NULL	VARCHAR2(1)	Indicates if this adjustment is overridable

Name	Null?	Type	Description
CHANGE_REASON_CODE	NULL	VARCHAR2(30)	User entered reason code for making a change to the adjustment value
CHANGE_REASON_TEXT	NULL	VARCHAR2(2000)	Free form text for the reason code
MODIFIER_MECHANISM_TYPE_CODE	NULL	VARCHAR2(30)	Not Used
UPDATED_FLAG	NULL	VARCHAR2(1)	Flag to indicate if the user has modied this row
APPLIED_FLAG	NULL	VARCHAR2(1)	Tells , if the adjustment has been applied to the order line. Used for string manual discounts , which are not yet applied by the user
OPERAND	NULL	NUMBER	Stores the Adjustment value , Qualified by Arithmetic_Operator
ARITHMETIC_OPERATOR	NULL	VARCHAR2(30)	Qualifies the value in operand , (% , Amount or a New Price)
COST_ID	NULL	NUMBER	Reference to the COST record in WSH_FREIGHT_COSTS table.
TAX_CODE	NULL	VARCHAR2(50)	Tax code applied on the Order Line. If the Tax Code associated with an order line is a Tax Group code then this column will store tax code included in the group.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	For future use
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	For future use
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	For future use
PARENT_ADJUSTMENT_ID	NULL	NUMBER	For future use
INVOICED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether the charge is invoiced or not.
ESTIMATED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether the charge amount is estimated or fixed.
INC_IN_SALES_PERFORMANCE	NULL	VARCHAR2(1)	For future use
SPLIT_ACTION_CODE	NULL	VARCHAR2(30)	Not in use
ADJUSTED_AMOUNT	NULL	NUMBER	Stores the Adjusted Amount at the adjustment level .
PRICING_PHASE_ID	NULL	NUMBER	Phase Id , in which this adjustment was created
CHARGE_TYPE_CODE	NULL	VARCHAR2(30)	Type code of charge
CHARGE_SUBTYPE_CODE	NULL	VARCHAR2(30)	Charge Sub Type Code
RANGE_BREAK_QUANTITY	NULL	NUMBER	Breakup of Order line quantity, used when the price break is of type range
ACCRUAL_CONVERSION_RATE	NULL	NUMBER	Conversion rate used in accruals
PRICING_GROUP_SEQUENCE	NULL	NUMBER	<pre>used in price calculation , from qp_list_lines</pre>
ACCRUAL_FLAG	NULL	VARCHAR2(1)	Indicates , if the adjustment is accrued
LIST_LINE_NO	NULL	VARCHAR2(240)	List Line Number from qp_list_lines
SOURCE_SYSTEM_CODE	NULL	VARCHAR2(30)	Source system which has generated this adjustment
BENEFIT_QTY	NULL	NUMBER	Quantity accrued
BENEFIT_UOM_CODE	NULL	VARCHAR2(3)	UOM of BENEFIT_QTY
PRINT_ON_INVOICE_FLAG	NULL	VARCHAR2(1)	Flag used to indicate if the adjustment is to be printed on invoice

Name (Concinacy)	Null?	Type	Description
EXPIRATION_DATE	NULL	DATE	Expiration date of Coupon issued
REBATE_TRANSACTION_TYPE_CODE	NULL	VARCHAR2(30)	Rebate Transaction Type code from qp_list_lines
REBATE_TRANSACTION_REFERENCE	NULL	VARCHAR2(80)	Reference for rebate Transaction
REBATE_PAYMENT_SYSTEM_CODE	NULL	VARCHAR2(30)	Rebate Payment Code
REDEEMED_DATE	NULL	DATE	Date of redeeming an accrual
REDEEMED_FLAG	NULL	VARCHAR2(1)	Indicates if the accraul is redeemed
MODIFIER_LEVEL_CODE	NULL	VARCHAR2(30)	This signifies whether the modifier list line (discount, surcharge or rebate) is to be applied at order, line or group of lines level.
PRICE_BREAK_TYPE_CODE	NULL	VARCHAR2(30)	Indicates the type of pricebreaks - point or range.
SUBSTITUTION_ATTRIBUTE	NULL	VARCHAR2(30)	Indicates the type of terms upgrade given . Holds the flex strucure segment name for context TERM
PRORATION_TYPE_CODE	NULL	VARCHAR2(30)	For future use
INCLUDE_ON_RETURNS_FLAG	NULL	VARCHAR2(1)	Indicates, if the adjustment is returnable
CREDIT_OR_CHARGE_FLAG	NULL	VARCHAR2(1)	Indicates if the adjustment record is a credit or charge to a customer.
AC_CONTEXT	NULL	VARCHAR2(150)	Additional Charges Descriptive Flexfield structure defining column
AC_ATTRIBUTE1	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE2	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE3	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE4	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE5	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE6			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE7			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE8			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE9			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE10			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE11			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE12			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE13		. ,	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE14			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE15			Additional Charges Descriptive Flexfield segment
LOCK_CONTROL	NULL	NUMBER	Internal use only.

Column Descriptions (Continued)

Name	Null? Ty	ype	Description
HIST_TYPE_CODE	NULL VA	ARCHAR2(30)	Type of transaction for which history was created.
HIST_CREATED_BY	NULL N	UMBER	Standard Who column
RESPONSIBILITY_ID	NOT NULL NU	UMBER	Responsibility using which Order was changed
lexes			
Index Name	Index Type	Sequence	Column Name
OE_PRICE_ADJS_HISTORY_N1	NOT UNIQUE	1	HIST_CREATION_DATE
OE_PRICE_ADJS_HISTORY_N2	NOT UNIQUE	1	HIST_CREATION_DATE
		2	PRICE_ADJUSTMENT_ID

OE_PRICE_ADJS_IFACE_ALL

This is a multi-org open interface table for sales order/line price adjustments. This table stores price adjustment information that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Oracle Manufacturing APIs and Open Interfaces Manual

	D		D
Primary Key Table	Primary Key Colu	nn	Foreign Key Column
OE_ORDER_HEADERS_ALL	ORIG_SYS_DOCUMEN		ORIG_SYS_DISCOUNT_REF
OE_ORDER_LINES_ALL	ORIG_SYS_LINE_RE	F	ORIG_SYS_LINE_REF
OE_ORDER_LINES_ALL	ORIG_SYS_SHIPMEN	r_ref	ORIG_SYS_SHIPMENT_REF
OE_ORDER_SOURCES	ORDER_SOURCE_ID		ORDER_SOURCE_ID
QP_LIST_HEADERS_B	LIST_HEADER_ID		LIST_HEADER_ID
QP_LIST_HEADERS_TL	NAME		LIST_NAME
QP_LIST_LINES	LIST_LINE_ID		LIST_LINE_ID
ckCodes Columns			
Column	QuickCodes Type		QuickCodes Table
APPLIED_FLAG	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
UPDATED_FLAG	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
UPDATE_ALLOWED	YES_NO		FND_LOOKUPS
	N		No
	Y		Yes
umn Descriptions			
umn Descriptions Name	Null?	Type	Description
-		Type NUMBER	Description Order source id
Name	NULL		
Name ORDER_SOURCE_ID	NULL NULL	NUMBER	Order source id Original system document reference
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF	NULL NULL NULL	NUMBER VARCHAR2(50)	Order source id Original system document reference
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF	NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50)	Order source id Original system document reference Original system line reference Original system shipment
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF	NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50)	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF	NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50)	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE	NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50)	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE	NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID	NULL NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID CREATION_DATE	NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE NUMBER	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id Standard Who column
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID CREATION_DATE CREATED_BY LAST_UPDATE_DATE	NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE NUMBER DATE	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id Standard Who column Standard Who column
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID CREATION_DATE CREATED_BY LAST_UPDATE_DATE LAST_UPDATED_BY	NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE NUMBER DATE NUMBER DATE NUMBER	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id Standard Who column Standard Who column Standard Who column
ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID CREATION_DATE CREATED_BY LAST_UPDATE_DATE	NULL NULL NULL NULL NULL NULL NULL NOT NULL NOT NULL NOT NULL NOT NULL NOT NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE NUMBER DATE	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id Standard Who column
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORIG_SYS_DISCOUNT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID CREATION_DATE CREATED_BY LAST_UPDATE_DATE LAST_UPDATE_LOGIN PROGRAM_APPLICATION_ID	NULL NULL NULL NULL NULL NULL NULL NOT NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE NUMBER DATE NUMBER NUMBER NUMBER NUMBER NUMBER	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id Standard Who column Application of concurrent program that last updated row
Name ORDER_SOURCE_ID ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF CHANGE_SEQUENCE CHANGE_REQUEST_CODE ORG_ID CREATION_DATE CREATED_BY LAST_UPDATE_DATE LAST_UPDATE_DBY LAST_UPDATE_LOGIN	NULL NULL NULL NULL NULL NULL NULL NOT NULL	NUMBER VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(50) VARCHAR2(30) NUMBER DATE NUMBER DATE NUMBER NUMBER NUMBER NUMBER	Order source id Original system document reference Original system line reference Original system shipment reference Original system discount reference Change sequence Change request code Org id Standard Who column

mm bescriptions (continued)			
Name	Null?	Type	Description
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
AUTOMATIC_FLAG	NOT NULL	VARCHAR2(1)	Automatic flag
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
LIST_HEADER_ID		NUMBER	List header id
LIST_NAME		VARCHAR2(240)	
LIST_LINE_ID		NUMBER	List line id
LIST_LINE_TYPE_CODE		VARCHAR2(30)	List line type code
MODIFIER_MECHANISM_TYPE_CODE		VARCHAR2(30)	Modifier mechanism type code
MODIFIEN_MECHANISM_IIFE_CODE MODIFIED_FROM		VARCHAR2(240)	
MODIFIED_TO		VARCHAR2(240)	
UPDATED_FLAG		VARCHAR2(1)	Updated flag
UPDATE_ALLOWED		VARCHAR2(1)	Update allowed
APPLIED_FLAG		VARCHAR2(1)	Applied flag
CHANGE_REASON_CODE		VARCHAR2(30)	Change reason code
CHANGE_REASON_CODE CHANGE_REASON_TEXT			Change reason text
DISCOUNT_ID		NUMBER	Discount id
_		NUMBER	Discount line id
DISCOUNT_LINE_ID		VARCHAR2(240)	
DISCOUNT_NAME		NUMBER	Percent
PERCENT			
OPERATION_CODE ERROR FLAG		VARCHAR2(30) VARCHAR2(1)	Operation code Error flag
_		, ,	2
STATUS_FLAG		VARCHAR2(1)	Status flag
INTERFACE_STATUS) Interface status
OPERAND		NUMBER	Operand
ARITHMETIC_OPERATOR		VARCHAR2(30)	Arithmetic operator
PRICING_PHASE_ID		NUMBER	Pricing phase id
ADJUSTED_AMOUNT		NUMBER	Adjusted amount
MODIFIER_NAME	NULL	VARCHAR2(240)	The combination of list_line_number, modifier_name and version_number will be used for improting price_adjustments. This combination will be used for getting the list headers_id adn list_line_id.

Name	Null?	Type	Description
LIST_LINE_NUMBER	NULL	VARCHAR2(30)	The combination of list_line_number, modifier_name and version_number will be used
			for improting price_adjustments. This combination will be used for getting the list headers_id adn list_line_id.
VERSION_NUMBER	NULL	VARCHAR2(30)	The combination of list_line_number, modifier_name and version_number will be used for improting price_adjustments. This combination will be used for getting the list headers_id adn list_line_id.
INVOICED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether the charge is invoiced or not.
ESTIMATED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether the charge amount is estimated or fixed.
INC_IN_SALES_PERFORMANCE	NULL	VARCHAR2(1)	For future use
CHARGE_TYPE_CODE	NULL	VARCHAR2(30)	Type code of charge
CHARGE_SUBTYPE_CODE	NULL	VARCHAR2(30)	Charge Sub Type Code
CREDIT_OR_CHARGE_FLAG	NULL	VARCHAR2(1)	Indicates if the adjustment record is a credit or charge to a customer.
INCLUDE_ON_RETURNS_FLAG	NULL	VARCHAR2(1)	<pre>Indicates, if the adjustment is returnable</pre>
COST_ID	NULL	NUMBER	Reference to the COST record in WSH_FREIGHT_COSTS table.
TAX_CODE	NULL	VARCHAR2(50)	Tax code applied on the Order Line. If the Tax Code associated with an order line is a Tax Group code then this column will store tax code included in the group.
PARENT_ADJUSTMENT_ID	NULL	NUMBER	For the future use.
AC_CONTEXT	NULL	VARCHAR2(150)	Additional Charges Descriptive Flexfield structure defining column
AC_ATTRIBUTE1	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE2	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE3	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE4			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE5			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE6			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE7			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE8			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE9			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE10			Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE11	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment

Column Descriptions (Continued)

Name	Null?	Type	Description
AC_ATTRIBUTE12	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE13	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE14	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE15	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
OPERAND_PER_PQTY	NULL	NUMBER	Operand per pricing quantity.
ADJUSTED_AMOUNT_PER_PQTY	NULL	NUMBER	Adjusted amount per pricing quantity.

Indexes

Index Name	Index Type	Sequence	Column Name
OE_PRICE_ADJS_IFACE_ALL_N1	NOT UNIQUE	2	REQUEST_ID
OE_PRICE_ADJS_IFACE_ALL_U1	UNIQUE	1	ORDER_SOURCE_ID
		2	ORIG_SYS_DOCUMENT_REF
		4	ORIG_SYS_LINE_REF

OE_PRICE_ADJS_INTERFACE

Open interface table to import price adjustments.

```
View Definition
    CREATE VIEW OE_PRICE_ADJS_INTERFACE
      as SELECT
         order_source_id
    , orig_sys_document_ref
    , orig_sys_line_ref
    , orig_sys_shipment_ref
    , orig_sys_discount_ref
    , change_sequence
    , change_request_code
    , org_id
    , discount_id
    , discount line id
    , discount_name
    , percent
    , automatic_flag
    , context
    , attribute1
    , attribute2
    , attribute3
    , attribute4
    , attribute5
    , attribute6
    , attribute7
    , attribute8
    , attribute9
    , attribute10
    , attributell
    , attribute12
    , attribute13
    , attribute14
    , attribute15
    , creation_date
    , created by
    , last_update_date
    , last_updated_by
    , last_update_login
    , program_application_id
    , program_id
    , program_update_date
    , request_id
    , operation_code
    , error_flag
    , status_flag
    , interface_status
    , list_header_id
    , list_name
    , list_line_id
    , list_line_type_code
    , modifier_mechanism_type_code
    , modified_from
```

```
, modified_to
, updated_flag
, update_allowed
, applied_flag
, change_reason_code
, change_reason_text
, operand
, arithmetic_operator
, adjusted_amount
, pricing_phase_id
, AC_CONTEXT
, AC_ATTRIBUTE1
, AC_ATTRIBUTE2
, AC_ATTRIBUTE3
, AC_ATTRIBUTE4
, AC_ATTRIBUTE5
, AC_ATTRIBUTE6
, AC_ATTRIBUTE7
, AC_ATTRIBUTE8
, AC_ATTRIBUTE9
, AC_ATTRIBUTE10
, AC_ATTRIBUTE11
, AC_ATTRIBUTE12
, AC_ATTRIBUTE13
, AC_ATTRIBUTE14
, AC_ATTRIBUTE15
, MODIFIER_NAME
, LIST_LINE_NUMBER
, VERSION_NUMBER
, INVOICED_FLAG
, ESTIMATED_FLAG
, INC_IN_SALES_PERFORMANCE
, CHARGE_TYPE_CODE
, CHARGE_SUBTYPE_CODE
, CREDIT_OR_CHARGE_FLAG
, INCLUDE_ON_RETURNS_FLAG
, COST_ID
, TAX_CODE
, PARENT_ADJUSTMENT_ID
, operand_per_pqty
, adjusted_amount_per_pqty
FROM oe_price_adjs_iface_all
  Where nvl(org_id,nvl(to_number(decode(substrb(userenv('client_info'),1,1), ' ', null,
substrb(userenv('client_info'),1,10))),-99)) =
                 nvl(to_number(decode(substrb(userenv('client_info'),1,1), ' ', null,
substrb(userenv('client_info'),1,10))),-99)
```

Column Descriptions

Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Refer to base table.
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Refer to base table.
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Refer to base table.
ORIG_SYS_DISCOUNT_REF	NULL	VARCHAR2(50)	Refer to base table.
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Refer to base table.

Name	Null?	Type	Description
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
DISCOUNT_ID	NULL	NUMBER	Refer to base table.
DISCOUNT_LINE_ID	NULL	NUMBER	Refer to base table.
DISCOUNT_NAME	NULL	VARCHAR2(240)	Refer to base table.
PERCENT		NUMBER	Refer to base table.
AUTOMATIC_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
CONTEXT			Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3			Refer to base table.
ATTRIBUTE4			Refer to base table.
ATTRIBUTE5			Refer to base table.
ATTRIBUTE6			Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8			Refer to base table.
ATTRIBUTE9			Refer to base table.
ATTRIBUTE10			Refer to base table.
ATTRIBUTE11			Refer to base table.
ATTRIBUTE12			Refer to base table.
ATTRIBUTE13			Refer to base table.
ATTRIBUTE14			Refer to base table.
ATTRIBUTE15			Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_DATE	NOT NULL		Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER	Refer to base table.
PROGRAM_ID		NUMBER	Refer to base table.
PROGRAM_UPDATE_DATE		DATE	Refer to base table.
REQUEST_ID		NUMBER	Refer to base table.
OPERATION_CODE	NULL	VARCHAR2(30)	Refer to base table.
ERROR_FLAG		VARCHAR2(1)	Refer to base table.
STATUS_FLAG			Refer to base table.
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Refer to base table.
LIST_HEADER_ID		NUMBER	Refer to base table.
LIST_NAME			Refer to base table.
LIST_LINE_ID		NUMBER	Refer to base table.
LIST_LINE_TYPE_CODE			Refer to base table.
MODIFIER_MECHANISM_TYPE_CODE			Refer to base table.
MODIFIED_FROM		NUMBER	Refer to base table.
MODIFIED_TO		NUMBER	Refer to base table.
UPDATED_FLAG			Refer to base table.
UPDATE_ALLOWED		VARCHAR2(1)	Refer to base table.
APPLIED_FLAG		VARCHAR2(1)	Refer to base table.
CHANGE_REASON_CODE		VARCHAR2(30)	Refer to base table.
CHANGE_REASON_TEXT			Refer to base table.
OPERAND		NUMBER	Refer to base table.
ARITHMETIC_OPERATOR		VARCHAR2(30)	Refer to base table.
ADJUSTED_AMOUNT		NUMBER	Refer to base table.
PRICING_PHASE_ID		NUMBER	Refer to base table.
AC_CONTEXT			Refer to base table.
AC_ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.

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Name	Null?	Туре	Description
AC_ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
AC_ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.
MODIFIER_NAME	NULL	VARCHAR2(240)	Refer to base table.
LIST_LINE_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
VERSION_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
INVOICED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
ESTIMATED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
INC_IN_SALES_PERFORMANCE	NULL	VARCHAR2(1)	Refer to base table.
CHARGE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CHARGE_SUBTYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CREDIT_OR_CHARGE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
INCLUDE_ON_RETURNS_FLAG	NULL	VARCHAR2(1)	Refer to base table.
COST_ID	NULL	NUMBER	Refer to base table.
TAX_CODE	NULL	VARCHAR2(50)	Refer to base table.
PARENT_ADJUSTMENT_ID	NULL	NUMBER	Refer to base table.
OPERAND_PER_PQTY	NULL	NUMBER	Refer to base table.
ADJUSTED_AMOUNT_PER_PQTY	NULL	NUMBER	Refer to base table.

OE_PRICE_ADJUSTMENTS

This table is used to store price adjustments that have been applied to an order or a line. The column automatic flag indicates if the adjustment was applied automatically or manually. Manual discouts are created with applied_Flag = Y.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_ORDER_HEADERS_ALL OE_ORDER_LINES_ALL QP_LIST_HEADERS_B QP_LIST_LINES WSH_FREIGHT_COSTS	HEADER_ID LINE_ID LIST_HEADER_ID LIST_LINE_ID FREIGHT_COST_ID	HEADER_ID LINE_ID LIST_HEADER_ID LIST_LINE_ID COST_ID
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
APPLIED_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
AUTOMATIC_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
ESTIMATED_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
INCLUDE_ON_RETURNS_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
INC_IN_SALES_PERFORMANCE	YES_NO N Y	FND_LOOKUPS No Yes
INVOICED_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
PRINT_ON_INVOICE_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
REDEEMED_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
UPDATED_FLAG	YES_NO N Y	FND_LOOKUPS No Yes
UPDATE_ALLOWED	YES_NO N Y	FND_LOOKUPS No Yes
CHARGE_TYPE_CODE	FREIGHT_CHARGES_TYPE MISCELLANEOUS	QP_LOOKUPS Miscellaneous Charges

Name	Null?	Type	Description
PRICE_ADJUSTMENT_ID (PK)	NOT NULL	NUMBER	System generated Primary key
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_LOGIN		NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL		Application of concurrent
			program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
HEADER_ID	NOT NULL	NUMBER	Order Header
DISCOUNT_ID	NULL	NUMBER	No longer used
DISCOUNT_LINE_ID	NULL	NUMBER	No longer used
AUTOMATIC_FLAG	NOT NULL	VARCHAR2(1)	Indicates if the discount was applied automatically
PERCENT	NULL	NUMBER	No longer used
LINE_ID		NUMBER	ORDER LINE_ID
CONTEXT		VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1		VARCHAR2(240)	_
ATTRIBUTE2		VARCHAR2(240)	_
ATTRIBUTE3		VARCHAR2(240)	
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
ORIG_SYS_DISCOUNT_REF		VARCHAR2(50)	Original system discount
			reference
CHANGE_SEQUENCE		VARCHAR2(50)	Change sequence
LIST_HEADER_ID		NUMBER	Header Id of the Modifier
LIST_LINE_ID		NUMBER	Line id of the Modifier
LIST_LINE_TYPE_CODE		VARCHAR2(30)	Line Type of the Modifier
MODIFIED_FROM	NULL	VARCHAR2(240)	Used for storing value of the item code, which was upgraded.
MODIFIED_TO	NULL	VARCHAR2(240)	Used for Storing Value of the item code, to which an item was upgraded.
UPDATE_ALLOWED	NULL	VARCHAR2(1)	Indicates if this adjustment is overridable
CHANGE_REASON_CODE	NULL	VARCHAR2(30)	User entered reason code for making a change to the adjustment value
CHANGE_REASON_TEXT	NULL	VARCHAR2(2000)	Free form text for the reason code
MODIFIER_MECHANISM_TYPE_CODE	NULL	VARCHAR2(30)	Not Used

Name	Null?	Type	Description
UPDATED_FLAG	NULL	VARCHAR2(1)	Flag to indicate if the user has modied this row
APPLIED_FLAG	NULL	VARCHAR2(1)	Tells , if the adjustment has been applied to the order line. Used for string manual discounts, which are not yet applied by the user
OPERAND	NULL	NUMBER	Stores the Adjustment value, Qualified by Arithmetic_Operator
ARITHMETIC_OPERATOR	NULL	VARCHAR2(30)	Qualifies the value in operand, (% , Amount or a New Price)
COST_ID	NULL	NUMBER	Reference to the COST record in WSH_FREIGHT_COSTS table.
TAX_CODE	NULL	VARCHAR2(50)	Tax code applied on the Order Line. If the Tax Code associated with an order line is a Tax Group code then this column will store tax code included in the group.
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	For future use
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	For future use
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	For future use
PARENT_ADJUSTMENT_ID	NULL	NUMBER	For future use
INVOICED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether the charge is invoiced or not.
ESTIMATED_FLAG	NULL	VARCHAR2(1)	Flag indicating whether the charge amount is estimated or fixed.
INC_IN_SALES_PERFORMANCE	NULL	VARCHAR2(1)	For future use
SPLIT_ACTION_CODE	NULL	VARCHAR2(30)	Not in use
ADJUSTED_AMOUNT	NULL	NUMBER	Stores the Adjusted Amount at the adjustment level .
PRICING_PHASE_ID	NULL	NUMBER	Phase Id, in which this adjustment was created
CHARGE_TYPE_CODE	NULL	VARCHAR2(30)	Type code of charge
CHARGE_SUBTYPE_CODE	NULL	VARCHAR2(30)	Charge Sub Type Code
RANGE_BREAK_QUANTITY		NUMBER	Breakup of Order line quantity, used when the price break is of type range
ACCRUAL_CONVERSION_RATE	NULL	NUMBER	Conversion rate used in accruals
PRICING_GROUP_SEQUENCE	NULL	NUMBER	<pre>used in price calculation, from qp_list_lines</pre>
ACCRUAL_FLAG	NULL	VARCHAR2(1)	Indicates, if the adjustment is accrued
LIST_LINE_NO	NULL	VARCHAR2(240)	List Line Number from qp_list_lines
SOURCE_SYSTEM_CODE	NULL	VARCHAR2(30)	Source system which has generated this adjustment
BENEFIT_QTY	NULL	NUMBER	Quantity accrued
BENEFIT_UOM_CODE	NULL	VARCHAR2(3)	UOM of BENEFIT_QTY
PRINT_ON_INVOICE_FLAG		VARCHAR2(1)	Flag used to indicate if the adjustment is to be printed on invoice
EXPIRATION_DATE		DATE	Expiration date of Coupon issued
REBATE_TRANSACTION_TYPE_CODE	NULL	VARCHAR2(30)	Rebate Transaction Type code from qp_list_lines
REBATE_TRANSACTION_REFERENCE	NULL	VARCHAR2(80)	Reference for rebate Transaction

Name (conclude)	Null?	Type	Description
REBATE_PAYMENT_SYSTEM_CODE	NULL	VARCHAR2(30)	Rebate Payment Code
REDEEMED_DATE	NULL	DATE	Date of redeeming an accrual
REDEEMED_FLAG	NULL	VARCHAR2(1)	Indicates if the accraul is redeemed
MODIFIER_LEVEL_CODE	NULL	VARCHAR2(30)	This signifies whether the modifier list line(discount, surcharge or rebate) is to be applied at order, line or group of lines level.
PRICE_BREAK_TYPE_CODE	NULL	VARCHAR2(30)	Indicates the type of pricebreaks - point or range.
SUBSTITUTION_ATTRIBUTE	NULL	VARCHAR2(30)	Indicates the type of terms upgrade given . Holds the flex strucure segment name for context TERM
PRORATION_TYPE_CODE	NULL	VARCHAR2(30)	For future use
INCLUDE_ON_RETURNS_FLAG	NULL	VARCHAR2(1)	Indicates, if the adjustment is returnable
CREDIT_OR_CHARGE_FLAG	NULL	VARCHAR2(1)	Indicates if the adjustment record is a credit or charge to a customer.
AC_CONTEXT	NULL	VARCHAR2(150)	Additional Charges Descriptive Flexfield structure defining column
AC_ATTRIBUTE1	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE2	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE3	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE4	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE5	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE6	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE7	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE8	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE9	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE10	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE11	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE12	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE13	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE14	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
AC_ATTRIBUTE15	NULL	VARCHAR2(240)	Additional Charges Descriptive Flexfield segment
LOCK_CONTROL	NULL	NUMBER	Internal use only.
OPERAND_PER_PQTY	NULL	NUMBER	Operand per pricing quantity.
ADJUSTED_AMOUNT_PER_PQTY	NULL	NUMBER	Adjusted amount per pricing quantity.

Indexes

	Index Name	Index Type	Sequence	Column Name	_
	OE_PRICE_ADJUSTMENTS_N1	NOT UNIQUE	1	HEADER_ID	
	OE_PRICE_ADJUSTMENTS_N2	NOT UNIQUE	1	LINE_ID	
	OE_PRICE_ADJUSTMENTS_N3	NOT UNIQUE	2	LIST_HEADER_ID	
	OE_PRICE_ADJUSTMENTS_U1	UNIQUE	1	PRICE_ADJUSTMENT_ID	
Sec	quences				
	Sequence	Derived Column			_
	OE_PRICE_ADJUSTMENTS_S	PRICE_ADJUSTMENT_ID)		

OE_PRICE_ADJ_ASSOCS

This table stores the association between Order lines and price adjustments and also between price adjustments. One adjustment may be a result of benefit on one or more order lines.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_ORDER_LINES_ALL	LINE_ID	LINE_ID
OE_PRICE_ADJUSTMENTS	PRICE_ADJUSTMENT_ID	PRICE_ADJUSTMENT_ID
OE_PRICE_ADJUSTMENTS	PRICE_ADJUSTMENT_ID	RLTD_PRICE_ADJ_ID
Column Descriptions		
Name	Null? Type	Description
LINE ID	NULL NUMBER	Order Line Id
PRICE ADJUSTMENT ID	NOT NULL NUMBER	Foreign key to
		oe_price_adjustments;Associates this adjustment to an order line
CREATION_DATE	NOT NULL DATE	Standard Who column
CREATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL DATE	Last date changed by concurrent program
REQUEST_ID	NULL NUMBER	Concurrent request that last changed row
PRICE_ADJ_ASSOC_ID (PK)	NOT NULL NUMBER	System Generated Id
RLTD_PRICE_ADJ_ID	NULL NUMBER	Adjustment id related to price_adjustment_id
LOCK_CONTROL	NULL NUMBER	Internal use only.
Indexes		
Index Name	Index Type Sequence	Column Name
OE_PRICE_ADJ_ASSOCS_N1	NOT UNIQUE 2	PRICE_ADJUSTMENT_ID
OE_PRICE_ADJ_ASSOCS_N2	NOT UNIQUE 2	LINE_ID
OE_PRICE_ADJ_ASSOCS_N3	NOT UNIQUE 3	RLTD_PRICE_ADJ_ID
OE_PRICE_ADJ_ASSOCS_U1	UNIQUE 1	PRICE_ADJ_ASSOC_ID
Sequences		
Sequence	Derived Column	
OE_PRICE_ADJ_ASSOCS_S	PRICE_ADJ_ASSOC_ID	

OE_PRICE_ADJ_ATTRIBS

This table stores information on qualifiers and pricing attributes, which to that corresponding price adjustment line qualified for.

Primary Key Table	Primary Key Column		Foreign Key Column
OE_PRICE_ADJUSTMENTS	PRICE_ADJUSTMENT_	_ID	PRICE_ADJUSTMENT_ID
umn Descriptions			
Name	Null?	Type	Description
PRICE_ADJUSTMENT_ID	NOT NULL	NUMBER	Foreign key to oe_price_adjustments
PRICING_CONTEXT	NOT NULL	VARCHAR2(30)	Descriptive Flexfield segment
PRICING_ATTRIBUTE	NOT NULL	VARCHAR2(30)	Pricing Related descriptive flex-field segment
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurre program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
PRICING_ATTR_VALUE_FROM	NULL	VARCHAR2(240)	Value of the qualifier or pricing Attribute
PRICING_ATTR_VALUE_TO	NULL	VARCHAR2(240)	Value of the qualifier or pricing Attribute
COMPARISON_OPERATOR	NULL	VARCHAR2(30)	Operators such as '=', '>' ' used for comparision<"TDCol_Text">FLEX ITLE NOT NULL VARCHAR2(60) Flex_nam to which the pricing_context belongs.
PRICE_ADJ_ATTRIB_ID (PK)	NOT NULL	NUMBER	System Generated id
LOCK_CONTROL	NULL	NUMBER	Internal use only.
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_PRICE_ADJ_ATTRIBS_N1	NOT UNIQU	JE 2	PRICE_ADJUSTMENT_ID
OE_PRICE_ADJ_ATTRIBS_U1	UNIQU	JE 2	PRICE_ADJ_ATTRIB_ID
uences			
Sequence	Derived Column		
OE_PRICE_ADJ_ATTRIBS_S	PRICE_ADJ_ATTRIB_	ID	

OE_PRICE_ADJ_ATTRIBS_V

This view stores information on qualifiers and pricing attributes, which to that corresponding price adjustment line qualified for.

```
View Definition
    CREATE VIEW OE_PRICE_ADJ_ATTRIBS_V
      as SELECT
        price_adj_attrib_id
    , price_adjustment_id
    , flex_title
    , pricing_context
    , pricing_attribute
    , creation_date
    , created_by
    , last_update_date
    , last_updated_by
    , last_update_login
    , program_application_id
    , program_id
    , program_update_date
    , request_id
    , pricing_attr_value_from
    , pricing_attr_value_to
    ,comparison_operator
    ,lock_control
    from oe_price_adj_attribs
```

Column Descriptions

Name	Null?	Type	Description
PRICE_ADJ_ATTRIB_ID	NOT NULL	NUMBER	Refer to base table.
PRICE_ADJUSTMENT_ID	NOT NULL	NUMBER	Refer to base table.
FLEX_TITLE	NOT NULL	VARCHAR2(60)	Refer to base table.
PRICING_CONTEXT	NOT NULL	VARCHAR2(30)	Refer to base table.
PRICING_ATTRIBUTE	NOT NULL	VARCHAR2(30)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER	Refer to base table.
PROGRAM_ID	NULL	NUMBER	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	DATE	Refer to base table.
REQUEST_ID	NULL	NUMBER	Refer to base table.
PRICING_ATTR_VALUE_FROM	NULL	VARCHAR2(240)	Refer to base table.
PRICING_ATTR_VALUE_TO	NULL	VARCHAR2(240)	Refer to base table.
COMPARISON_OPERATOR	NULL	VARCHAR2(30)	Refer to base table.
LOCK_CONTROL	NULL	NUMBER	Refer to base table.

OE_PRICE_ADJ_EBS_LOG

Log table for the Euro conversion of OE_PRICE_ADJUSTMENTS. This table is used only by the Euro Customer Conversion concurrent program.

umn Descriptions			
Name	Null?	Type	Description
OLD_PRICE_ADJUSTMENT_ID	NOT NULL	NUMBER	NCU Price Adjustment Id.
OLD_HEADER_ID	NULL	NUMBER	Order Header ID.
OLD_LINE_ID	NULL	NUMBER	Order Line ID.
OLD_LIST_HEADER_ID	NULL	NUMBER	NCU Pricing List Header ID.
OLD_LIST_LINE_ID	NULL	NUMBER	NCU Pricing List Line ID.
OLD_OPERAND	NULL	NUMBER	NCU Amount.
OLD_ADJUSTED_AMOUNT	NULL	NUMBER	NCU Amount.
EURO_LIST_HEADER_ID	NULL	NUMBER	EURO Pricing List Header ID.
EURO_LIST_LINE_ID	NULL	NUMBER	EURO Pricing List Line ID.
EURO_OPERAND	NULL	NUMBER	EURO converted amount.
EURO_ADJUSTED_AMOUNT	NULL	NUMBER	EURO converted amount.
EURO_PRICE_ADJUSTMENT_ID	NOT NULL	NUMBER	Euro Price Adjustment ID.
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_PRICE_ADJ_EBS_LOG_N1	NOT UNIQU	E 1	OLD_PRICE_ADJUSTMENT_ID
OE PRICE ADJ EBS LOG U1	UNIQU	E 1	EURO PRICE ADJUSTMENT ID

OE_PRICE_ATTRIB_EBS_LOG

Column Descriptions

Log table for the Euro conversion of OE_ORDER_PRICE_ATTRIBS. This table is used only by the Euro Customer Conversion concurrent program.

lumn Descriptions			
Name	Null?	Type	Description
OLD_ORDER_PRICE_ATTRIB_ID	NOT NULL	NUMBER	Price Attribute Id Attached With The NCU Order.
OLD_PRICING_ATTRIBUTE_1	NULL	VARCHAR2(240)	Pricing Attribute Flex Field That Has The NCU Pricing IDs.
OLD_PRICING_ATTRIBUTE_2	NULL	VARCHAR2(240)	Pricing Attribute Flex Field that has The NCU Pricing IDs.
EURO_PRICING_ATTRIBUTE_1	NULL	VARCHAR2(240)	Pricing Attribute Flex Field That Has The Euro Pricing IDs.
EURO_PRICING_ATTRIBUTE_2	NULL	VARCHAR2(240)	Pricing Attribute Flex Field that has the Euro Pricing IDs.
EURO_ORDER_PRICE_ATTRIB_ID	NOT NULL	NUMBER	Corresponding Euro price attribute ID.
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
lexes			
Index Name	Index Typ	e Sequence	Column Name
OE_PRICE_ATTRIB_EBS_LOG_N1	NOT UNIQU	E 1	OLD_ORDER_PRICE_ATTRIB_ID
OE_PRICE_ATTRIB_EBS_LOG_U1	UNIQU	E 1	EURO_ORDER_PRICE_ATTRIB_ID

OE_PRICE_ATTS_IFACE_ALL

This is a multi-org Interface table to populate OE_ORDER_PRICE_ATTRIBS. This table stores pricing attributes information that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Oracle Manufacturing APIs and Open Interfaces Manual.

Foreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
OE_ORDER_HEADERS_ALL OE_ORDER_LINES_ALL OE_ORDER_LINES_ALL OE_ORDER_SOURCES	ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF		ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF ORIG_SYS_SHIPMENT_REF ORDER_SOURCE_ID
Column Descriptions			
Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order Source
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original System Document
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	ORIGINAL System Line
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Shipment Reference of the Original Order
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Change Sequence
CHANGE_REQUEST_CODE	NULL	VARCHAR2(30)	Change request Code
ORG_ID	NULL	NUMBER	OPERATing Unit
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrent program
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
PRICING_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
PRICING_ATTRIBUTE1	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE2	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE3	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE4	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE5	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE6	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE7	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE8	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name	Null?	Туре	Description
PRICING_ATTRIBUTE9	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE10	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE11	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE12	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE13	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE14	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE15	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE16	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE17	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE18	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE19	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE20	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE21	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE22	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE23	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE24	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE25	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE26	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE27	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE28	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE29	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE30	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE31	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE32	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE33	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE34	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE35	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE36	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE37	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE38	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name	Null?	Type	Description
PRICING_ATTRIBUTE39	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE40	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE41	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE42	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE43	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE44	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE45	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE46	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE47	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE48	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE49	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE50	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE51	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE52	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE53	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE54	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE55	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE56	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE57	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE58	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE59	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE60	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE61	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE62	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE63	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE64	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE65	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE66	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE67	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE68	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Name	Null?	Туре	Description
PRICING_ATTRIBUTE69	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE70	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE71	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE72	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE73	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE74	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE75	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE76	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE77	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE78	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE79	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE80	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE81	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE82	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE83	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE84	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE85	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE86	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE87	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE88	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE89	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE90	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE91	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE92	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE93	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE94	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE95	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE96	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE97	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE98	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment

Column Descriptions (Continued)

Name	Null?	Type	Description
PRICING_ATTRIBUTE99	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
PRICING_ATTRIBUTE100	NULL	VARCHAR2(240)	Pricing Related Descriptive Flexfield segment
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
OPERATION_CODE	NULL	VARCHAR2(30)	Operation Code
ERROR_FLAG	NULL	VARCHAR2(1)	Error Flag
STATUS_FLAG	NULL	VARCHAR2(1)	Status Flag
INTERFACE_STATUS	NULL	VARCHAR2(1000)) Interface Status
FLEX_TITLE	NOT NULL	VARCHAR2(60)	Flex name of the flex structure to which the pricing context belongs

OE_PROCESSING_MSGS

This table stores the context information of the processing messages that will be generated during Order Entry concurrent program execution or UI process.

mmn Descriptions Name	7	Null?	Time	Description
				<u>*</u>
TRANSACTION_ID	TOM		NUMBER	System Generated Id
REQUEST_ID			NUMBER	Concurrent request that last changed row
ENTITY_CODE		NULL	VARCHAR2(30)	Name of the Entity
ENTITY_ID		NULL	NUMBER	Entity Id
HEADER_ID		NULL	NUMBER	This holds the header id against which the message is logged
LINE_ID		NULL	NUMBER	This holds the Line id agains which the message is logged
ORIGINAL_SYS_DOCUMENT_REF		NULL	VARCHAR2(50)	This holds the order header source. Will be used for Orde Import
ORIGINAL_SYS_DOCUMENT_LINE_REF		NULL	VARCHAR2(50)	This holds the order Line source. Will be used for Orde Import
SOURCE_DOCUMENT_ID		NULL	NUMBER	This holds the source header id.
SOURCE_DOCUMENT_LINE_ID		NULL	NUMBER	This holds the source Line id
ORDER_SOURCE_ID		NULL	NUMBER	This holds the order source. Will be used for Order Import
SOURCE_DOCUMENT_TYPE_ID		NULL	NUMBER	This holds the Type of the source like COPY ORDER
ATTRIBUTE_CODE		NULL	VARCHAR2(30)	This will store Attribute name/code against which the message is generated.
PROGRAM_UPDATE_DATE		NULL	DATE	Last date changed by concurre program
PROGRAM_APPLICATION_ID		NULL	NUMBER	This will store concurrent program Application id agains which the message is generate
PROGRAM_ID		NULL	NUMBER	This will store concurrent program id against which the message is generated.
LAST_UPDATE_LOGIN		NULL	NUMBER	Standard Who column
LAST_UPDATED_BY	NOT	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT	NULL	DATE	Standard Who column
CREATED_BY	NOT	NULL	NUMBER	Standard Who column
CREATION_DATE	NOT	NULL	DATE	Standard Who column
CONSTRAINT_ID			NUMBER	This will store workflow constraint id against which t message is generated.
PROCESS_ACTIVITY		NULL	NUMBER	This will store workflow process information against

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NULL VARCHAR2(1)

not.

NULL VARCHAR2(50) Source shipment number

NULL VARCHAR2(50) Entity Reference

NULL VARCHAR2(50) Change sequence

which the message is generated.

This flag indicates whether the notification has been sent or

NOTIFICATION_FLAG

CHANGE_SEQUENCE

ORIG_SYS_SHIPMENT_REF

ENTITY_REF

Column Descriptions (Continued)		
Name	Null? Type	Description
TYPE	NULL VARCHAR2(30)	This will store the severity of the message.
MESSAGE_SOURCE_CODE	NULL VARCHAR2(30)	This indicates the source of the message(UI/ Con current / Workflow).
Indexes		
Index Name	Index Type Sequence	Column Name
OE_PROCESSING_MSGS_N1	NOT UNIQUE 5	ORDER_SOURCE_ID ORIGINAL_SYS_DOCUMENT_REF
OE_PROCESSING_MSGS_N2	NOT UNIQUE 2	REQUEST_ID
Sequences		
Sequence	Derived Column	
OE_MSG_ID_S	TRANSACTION_ID	

REQUEST_ID

OE_MSG_REQUEST_ID_S

OE_PROCESSING_MSGS_TL

This table stores the processing messages which will be generated during Order Entry concurrent program execution or UI process. This is a multi-lingual table.

oreign Keys			
Primary Key Table	Primary Key Colum	n	Foreign Key Column
OE_PROCESSING_MSGS	TRANSACTION_ID		TRANSACTION_ID
olumn Descriptions			
Name	Null?	Type	Description
TRANSACTION_ID	NOT NULL	NUMBER	System Generated Id
LANGUAGE	NOT NULL	VARCHAR2(4)	Multilingual standard column
SOURCE_LANG	NOT NULL	VARCHAR2(4)	Multilingual standard column
MESSAGE_TEXT	NULL	VARCHAR2(2000) This column holds the message
CREATED_BY	NOT NULL	NUMBER	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
OE_PROCESSING_MSGS_TL_U1	UNIQU	E 2 4	TRANSACTION_ID LANGUAGE

OE_PURGE_ORDERS

$\ensuremath{\mathsf{OE}}\xspace_PURGE_ORDERS$ stores the order details for orders included in a purge set.

oreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
OE_ORDER_HEADERS_ALL	ORDER_NUMBER		ORDER_NUMBER
OE_PURGE_SETS	PURGE_SET_ID		PURGE_SET_ID
lumn Descriptions			
Name	Null?	Type	Description
PURGE_SET_ID	NOT NULL	NUMBER	Unique Key
HEADER_ID	NOT NULL	NUMBER	Header id for the Order
ORDER_NUMBER	NULL	NUMBER	Order Number
ORDER_TYPE_NAME	NULL	VARCHAR2(30)	Order Type Name for the Order
CUSTOMER_NUMBER	NULL	NUMBER	Customer number of the order
PRICE_LIST_ID	NULL	NUMBER	Price list Identification for the order
IS_PURGABLE	NULL	VARCHAR2(1)	Flag to indicate whether the order is purgable
IS_PURGED	NULL	VARCHAR2(1)	Flag to indicate whether the order has been purged
ERROR_TEXT	NULL	VARCHAR2(2000)	Error message text. This will be populated if any errors occured for the order
REQUEST_ID	NULL	NUMBER	Request Id for the concurrent request processing the order
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGON	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program which last updated row
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row
PROGRAM_UPDATE_DATE	NULL	DATE	Last date changed by concurrer program
dexes			
Index Name	Index Typ	e Sequence	Column Name
OE_PURGE_ORDERS_U1	UNIQU	IE 1 2	PURGE_SET_ID HEADER_ID

OE_PURGE_SETS

OE_PURGE_SETS stores purge set information. When purge set is created using multiselect feature from Order Organizer, the number of orders, and their header_ids will be stored in this table. When purge set is created using Generate Purge Set concurrent program, the where condition will be stored in this table.

Name	Nulla	Type	Description
PURGE_SET_ID	NOT NULI	NUMBER	System Generated identifier for Purge Set
PURGE_SET_NAME	NOT NULI	VARCHAR2(50)	Purge Set Name
PURGE_SET_DESCRIPTION	NULI	VARCHAR2(2000)	Purge Set Description
PURGE_SET_REQUEST_ID	NULI	NUMBER	Request Id for Purge Set Creation request
COUNT_SELECTED	NULI	NUMBER	Number of Orders selected for the purge set, if using multiselect purge set creation
SELECTED_IDS	NULI	_ CLOB	Order Numbers of the selected orders for a purge set, if using multi-select purge set creation
WHERE_CONDITION	NULI	VARCHAR2(4000)	Where condition for purge set creation if using concurrent request for purge set creation
PURGE_SET_SUBMIT_DATETIME	NULI	DATE	Datetime for purge set creation submission
PURGE_PROCESSED	NULI	VARCHAR2(1)	Flag to indicate if the purge set has been processed
PURGE_SET_PURGED	NULI	VARCHAR2(1)	Flag to indicate if the purge set has been purged
PURGED_BY	NULI	NUMBER	User who purged the purge set
PURGE_SUBMIT_DATETIME	NULI	DATE	Datetime for purge submission
PURGE_REQUEST_ID	NULI	NUMBER	Request id for the Order Purge
CREATION_DATE	NOT NULI	DATE	Standard Who column
CREATED_BY	NOT NULI	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULI	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULI	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULI	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULI	NUMBER	Application of concurrent program which last updated row
PROGRAM_ID	NULI	NUMBER	Concurrent Program that last updated row
PROGRAM_UPDATE_DATE	NULI	DATE	Last date changed by concurred program
ORDERS_PER_COMMIT	NULI	NUMBER	Number of orders that will be committed by the order purge.
exes			
Index Name	Index Ty	pe Sequence	Column Name
OE_PURGE_SETS_N1	NOT UNIQ	UE 1	PURGE_SET_NAME
OE_PURGE_SETS_U1	UNIQ	UE 1	PURGE_SET_ID

Sequence Derived Column

OE_PURGE_SETS_S

PURGE_SET_ID

OE_RA_ADDRESSES_V

This view is used for validation of addresses.

```
View Definition
   CREATE VIEW OE_RA_ADDRESSES_V
     as SELECT
        ADDR.ADDRESS_ID
           ADDR.CUSTOMER_ID
           ADDR.BILL_TO_FLAG
           ADDR.SHIP_TO_FLAG
           ADDR.STATUS
           ADDR.ORG_ID
           ADDR.TERRITORY_ID
           ADDR.LAST_UPDATE_DATE
           ADDR.LAST_UPDATED_BY
           ADDR.LAST_UPDATE_LOGIN
           ADDR.CREATED_BY
           ADDR.CREATION_DATE
           SOLD.ORGANIZATION_ID
    FROM RA_ADDRESSES
                                  ADDR
          OE_SOLD_TO_ORGS_V SOLD
      Where ADDR.CUSTOMER_ID = SOLD.CUSTOMER_ID
```

Column Descriptions

Name	Null?	Type	Description
ADDRESS_ID	NOT NULL	NUMBER(15)	Refer to base table.
CUSTOMER_ID	NOT NULL	NUMBER (15)	Refer to base table.
BILL_TO_FLAG	NULL	VARCHAR2(1)	Refer to base table.
SHIP_TO_FLAG	NULL	VARCHAR2(1)	Refer to base table.
STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.
ORG_ID	NULL	NUMBER(15)	Refer to base table.
TERRITORY_ID	NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
SOLD_TO_ORG_ID	NOT NULL	NUMBER(15)	Refer to base table.

OE_RA_CONTACTS_V

This view is based on RA_CONTACTS. This is used for validation of contact identification.

```
View Definition
    CREATE VIEW OE_RA_CONTACTS_V
      as SELECT
           "CONTACT_ID"
         , "LAST_UPDATE_DATE"
         , "LAST_UPDATED_BY"
         , "CREATION_DATE"
         , "CREATED_BY"
         , "CUSTOMER_ID"
         , "STATUS"
         , "ORIG_SYSTEM_REFERENCE"
         , "LAST_NAME"
         , "LAST_UPDATE_LOGIN"
         , "TITLE"
         , "FIRST_NAME"
         , "JOB_TITLE"
         , "MAIL_STOP"
         , "ADDRESS_ID"
         , "ATTRIBUTE_CATEGORY"
         , "ATTRIBUTE1"
         , "ATTRIBUTE2"
         , "ATTRIBUTE3"
          "ATTRIBUTE4"
         , "ATTRIBUTE5"
         , "ATTRIBUTE6"
         , "ATTRIBUTE7"
         , "ATTRIBUTE8"
         , "ATTRIBUTE9"
         , "ATTRIBUTE10"
         , "REQUEST_ID"
         , "PROGRAM_APPLICATION_ID"
         , "PROGRAM_ID"
         , "PROGRAM_UPDATE_DATE"
         , "CONTACT_KEY"
         , "CONTACT_PERSONAL_INFORMATION"
         , "DECISION_MAKER_FLAG"
         , "JOB_TITLE_CODE"
         , "MANAGED_BY"
         , "NATIVE_LANGUAGE"
         , "REFERENCE_USE_FLAG"
         , "CONTACT_NUMBER"
         , "ATTRIBUTE11"
         , "ATTRIBUTE25"
         , "OTHER_LANGUAGE_1"
         , "OTHER_LANGUAGE_2"
         , "PRIMARY_ROLE"
         , "ATTRIBUTE12"
         , "ATTRIBUTE13"
         , "ATTRIBUTE14"
```

```
, "ATTRIBUTE15"
, "ATTRIBUTE16"
, "ATTRIBUTE17"
, "ATTRIBUTE18"
, "ATTRIBUTE19"
, "ATTRIBUTE20"
, "ATTRIBUTE21"
, "ATTRIBUTE22"
, "ATTRIBUTE23"
, "ATTRIBUTE24"
, "DO_NOT_MAIL_FLAG"
, "SUFFIX"
, "EMAIL_ADDRESS"
, "MAILING_ADDRESS_ID"
, "MATCH_GROUP_ID"
, "SEX_CODE"
, "SALUTATION"
, "DEPARTMENT_CODE"
```

, "DEPARTMENT" FROM RA_CONTACTS

Column Descriptions

Name	Null?	Type	Description
CONTACT_ID	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CUSTOMER_ID	NOT NULL	NUMBER(15)	Refer to base table.
STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.
ORIG_SYSTEM_REFERENCE	NOT NULL	VARCHAR2(240)	Refer to base table.
LAST_NAME	NOT NULL	VARCHAR2(50)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.
TITLE	NULL	VARCHAR2(30)	Refer to base table.
FIRST_NAME	NULL	VARCHAR2(40)	Refer to base table.
JOB_TITLE	NULL	VARCHAR2(50)	Refer to base table.
MAIL_STOP	NULL	VARCHAR2(60)	Refer to base table.
ADDRESS_ID	NULL	NUMBER(15)	Refer to base table.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
REQUEST_ID	NULL	NUMBER(15)	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER(15)	Refer to base table.
PROGRAM_ID	NULL	NUMBER(15)	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	DATE	Refer to base table.
CONTACT_KEY	NULL	VARCHAR2(50)	Refer to base table.

Oracle Proprietary, Confidential Information-Use Restricted by Contract

Name	Null?	Type	Description
CONTACT_PERSONAL_INFORMATION	NULL	VARCHAR2(240)	Refer to base table.
DECISION_MAKER_FLAG	NULL	VARCHAR2(1)	Refer to base table.
JOB_TITLE_CODE	NULL	VARCHAR2(30)	Refer to base table.
MANAGED_BY	NULL	NUMBER(15)	Refer to base table.
NATIVE_LANGUAGE	NULL	VARCHAR2(30)	Refer to base table.
REFERENCE_USE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
CONTACT_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE25	NULL	VARCHAR2(150)	Refer to base table.
OTHER_LANGUAGE_1	NULL	VARCHAR2(30)	Refer to base table.
OTHER_LANGUAGE_2	NULL	VARCHAR2(30)	Refer to base table.
RANK	NULL	VARCHAR2(30)	Refer to base table.
PRIMARY_ROLE	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE16	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE17	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE18	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE19	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE20	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE21	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE22	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE23	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE24	NULL	VARCHAR2(150)	Refer to base table.
DO_NOT_MAIL_FLAG	NULL	VARCHAR2(1)	Refer to base table.
SUFFIX	NULL	VARCHAR2(60)	Refer to base table.
EMAIL_ADDRESS	NULL	VARCHAR2(240)	Refer to base table.
MAILING_ADDRESS_ID	NULL	NUMBER(15)	Refer to base table.
MATCH_GROUP_ID	NULL	NUMBER (15)	Refer to base table.
SEX_CODE			Refer to base table.
SALUTATION			Refer to base table.
DEPARTMENT_CODE			Refer to base table.
DEPARTMENT			Refer to base table.

OE_RA_CONTACT_ROLES_V

This view is based on RA_CONTACT_ROLES. This is used for validation of contact roles(ship to, bill to).

```
View Definition
    CREATE VIEW OE_RA_CONTACT_ROLES_V
      as SELECT
           "CONTACT_ROLE_ID"
         , "LAST_UPDATE_DATE"
         , "LAST_UPDATED_BY"
         , "CREATION_DATE"
         , "CREATED_BY"
         , "USAGE_CODE"
         , "CONTACT_ID"
         , "LAST_UPDATE_LOGIN"
         , "ORIG_SYSTEM_REFERENCE"
         , "PRIMARY_FLAG"
         , "ATTRIBUTE_CATEGORY"
         , "ATTRIBUTE1"
         , "ATTRIBUTE2"
         , "ATTRIBUTE3"
          "ATTRIBUTE4"
         , "ATTRIBUTE5"
         , "ATTRIBUTE6"
         , "ATTRIBUTE7"
         , "ATTRIBUTE8"
         , "ATTRIBUTE9"
         , "ATTRIBUTE10"
         , "REQUEST_ID"
         , "PROGRAM_APPLICATION_ID"
          "PROGRAM_ID"
         , "PROGRAM_UPDATE_DATE"
         , "ATTRIBUTE11"
         , "ATTRIBUTE12"
         , "ATTRIBUTE13"
         , "ATTRIBUTE14"
         , "ATTRIBUTE15"
```

FROM RA_CONTACT_ROLES

Column Descriptions

Name	Null?	Type	Description
CONTACT_ROLE_ID	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
USAGE_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
CONTACT_ID	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Refer to base table.
ORIG_SYSTEM_REFERENCE	NULL	VARCHAR2(240)	Refer to base table.
PRIMARY_FLAG	NULL	VARCHAR2(1)	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
REQUEST_ID	NULL	NUMBER (15)	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER (15)	Refer to base table.
PROGRAM_ID	NULL	NUMBER (15)	Refer to base table.
PROGRAM_UPDATE_DATE	NULL	DATE	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.

OE_RA_CUSTOMER_TRX_V

This view is used to get information about invoices/credit memos generated against an order/return or order line/return line.

```
View Definition
    CREATE VIEW OE_RA_CUSTOMER_TRX_V
      as SELECT
        RCT.CUSTOMER_TRX_ID CUSTOMER_TRX_ID
    , RCT.TRX_NUMBER TRX_NUMBER
    , RBS.NAME BATCH_SOURCE
    , RCTT.NAME TYPE
    , RCT.TRX_DATE TRX_DATE
    , OE_INVOICE_PUB.INVOICE_BALANCE(RCT.CUSTOMER_TRX_ID) BALANCE
    , SUM(RCTL.EXTENDED_AMOUNT) INVOICE_AMOUNT
    , RCT.CREATION_DATE
    , RCT.CREATED BY
    , RCT.LAST_UPDATE_DATE
    , RCT.LAST_UPDATED_BY
    , RCT.LAST_UPDATE_LOGIN
    , RCT.ROWID ROW_ID
    , RCTL.INTERFACE_LINE_ATTRIBUTE1 ORDER_NUMBER
    , RCTL.INTERFACE_LINE_ATTRIBUTE2 ORDER_TYPE
    , RCTL.INTERFACE_LINE_ATTRIBUTE6 LINE_ID
    FROM RA_CUSTOMER_TRX RCT
    , RA_BATCH_SOURCES RBS
    , RA_CUST_TRX_TYPES RCTT
    , RA_CUSTOMER_TRX_LINES RCTL
       Where RBS.BATCH_SOURCE_ID(+) = RCT.BATCH_SOURCE_ID
    AND RCTT.CUST_TRX_TYPE_ID = RCT.CUST_TRX_TYPE_ID
    AND RCTL.CUSTOMER_TRX_ID = RCT.CUSTOMER_TRX_ID
    GROUP BY RCT.CUSTOMER_TRX_ID
    , RCT.TRX_NUMBER
    , RBS.NAME
    , RCTT.NAME
    , RCT.TRX_DATE
    , RCT.CREATION_DATE
    , RCT.CREATED_BY
    , RCT.LAST_UPDATE_DATE
    , RCT.LAST_UPDATED_BY
    , RCT.LAST_UPDATE_LOGIN
    , RCT.ROWID
    , RCTL.INTERFACE_LINE_ATTRIBUTE1
    , RCTL.INTERFACE_LINE_ATTRIBUTE2
    , RCTL.INTERFACE_LINE_ATTRIBUTE6
```

Column Descriptions

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Name	Null? Ty	уре	Description
CUSTOMER_TRX_ID	NOT NULL NU	UMBER(15)	Refer to base table.
TRX_NUMBER	NOT NULL VA	ARCHAR2(20)	Refer to base table.
BATCH_SOURCE	NULL VA	ARCHAR2(50)	Refer to base table.
TYPE	NULL VA	ARCHAR2(20)	Refer to base table.
TRX_DATE	NOT NULL DA	ATE	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
BALANCE	NULL	NUMBER	Refer to base table.
INVOICE_AMOUNT	NULL	NUMBER	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.
ROW_ID	NULL	ROWID	Refer to base table.
ORDER_NUMBER	NULL	VARCHAR2(30)	Refer to base table.
ORDER_TYPE	NULL	VARCHAR2(30)	Refer to base table.
LINE ID	NULL	VARCHAR2(30)	Refer to base table.

OE_RA_RULES_V

This view is used to validate accounting and invoicing rules.

```
View Definition
    CREATE VIEW OE_RA_RULES_V
      as SELECT
           "RULE_ID"
         , "LAST_UPDATE_DATE"
         , "LAST_UPDATED_BY"
         , "CREATION_DATE"
         , "CREATED_BY"
         , "LAST_UPDATE_LOGIN"
         , "NAME"
         , "TYPE"
         , "STATUS"
         , "FREQUENCY"
         , "OCCURRENCES"
         , "DESCRIPTION"
         , "ATTRIBUTE_CATEGORY"
         , "ATTRIBUTE1"
         , "ATTRIBUTE2"
         , "ATTRIBUTE3"
         , "ATTRIBUTE4"
         , "ATTRIBUTE5"
         , "ATTRIBUTE6"
         , "ATTRIBUTE7"
         , "ATTRIBUTE8"
         , "ATTRIBUTE9"
         , "ATTRIBUTE10"
         , "ATTRIBUTE11"
         , "ATTRIBUTE12"
         , "ATTRIBUTE13"
         , "ATTRIBUTE14"
         , "ATTRIBUTE15"
       FROM RA_RULES
```

Column Descriptions

Name	Null?	Type	Description
RULE_ID	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Refer to base table.
NAME	NOT NULL	VARCHAR2(30)	Refer to base table.
TYPE	NOT NULL	VARCHAR2(10)	Refer to base table.
STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.
FREQUENCY	NULL	VARCHAR2(15)	Refer to base table.
OCCURRENCES	NULL	NUMBER	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(80)	Refer to base table.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.

Column Descriptions (Continued)

Name	Null?	Type	Description
ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.

OE_RA_TERMS_V

This view is based on RA_TERMS

```
View Definition
    CREATE VIEW OE_RA_TERMS_V
      as SELECT
           "TERM_ID"
         , "LAST_UPDATE_DATE"
          "LAST_UPDATED_BY"
         , "CREATION_DATE"
         , "CREATED_BY"
         , "LAST_UPDATE_LOGIN"
         , "NAME"
         , "CREDIT_CHECK_FLAG"
         , "DUE_CUTOFF_DAY"
         , "PRINTING_LEAD_DAYS"
         , "DESCRIPTION"
         , "START_DATE_ACTIVE"
         , "END_DATE_ACTIVE"
         , "ATTRIBUTE_CATEGORY"
         , "ATTRIBUTE1"
         , "ATTRIBUTE2"
         , "ATTRIBUTE3"
         , "ATTRIBUTE4"
         , "ATTRIBUTE5"
         , "ATTRIBUTE6"
         , "ATTRIBUTE7"
         , "ATTRIBUTE8"
         , "ATTRIBUTE9"
         , "ATTRIBUTE10"
         , "BASE_AMOUNT"
         , "CALC_DISCOUNT_ON_LINES_FLAG"
         , "FIRST_INSTALLMENT_CODE"
         , "IN_USE"
         , "PARTIAL_DISCOUNT_FLAG"
         , "ATTRIBUTE11"
         , "ATTRIBUTE12"
         , "ATTRIBUTE13"
         , "ATTRIBUTE14"
         , "ATTRIBUTE15"
       FROM RA_TERMS
```

Column Descriptions

Name	Null? Type	Description
TERM_ID	NOT NULL NUMBER(15)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL NUMBER(15)	Refer to base table.
CREATION_DATE	NOT NULL DATE	Refer to base table.
CREATED_BY	NOT NULL NUMBER(15)	Refer to base table.
LAST_UPDATE_LOGIN	NULL NUMBER(15)	Refer to base table.
NAME	NOT NULL VARCHAR2(15	Refer to base table.

Name	Null?	Type	Description
CREDIT_CHECK_FLAG	NULL	VARCHAR2(1)	Refer to base table.
DUE_CUTOFF_DAY	NULL	NUMBER	Refer to base table.
PRINTING_LEAD_DAYS	NULL	NUMBER	Refer to base table.
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.
START_DATE_ACTIVE	NOT NULL	DATE	Refer to base table.
END_DATE_ACTIVE	NULL	DATE	Refer to base table.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(150)	Refer to base table.
BASE_AMOUNT	NOT NULL	NUMBER	Refer to base table.
CALC_DISCOUNT_ON_LINES_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
FIRST_INSTALLMENT_CODE	NOT NULL	VARCHAR2(12)	Refer to base table.
IN_USE	NOT NULL	VARCHAR2(1)	Refer to base table.
PARTIAL_DISCOUNT_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(150)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(150)	Refer to base table.

OE_RESERVTNS_IFACE_ALL

This is a multi-org table for inventory reservations open interface. This table stores reservation details that is imported from a feeder system into Oracle Order Management using Order Import. For more information on Order Import refer to the Oracle Manufacturing APIs and Open Interfaces Manual.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_II)	INVENTORY_ITEM_ID
OE_ORDER_HEADERS_ALL	ORIG_SYS_DOCUMENT_REF		ORIG_SYS_DOCUMENT_REF
OE_ORDER_LINES_ALL	ORIG_SYS_LINE_REF	7	ORIG_SYS_LINE_REF
OE_ORDER_LINES_ALL	ORIG_SYS_SHIPMENT	_REF	ORIG_SYS_SHIPMENT_REF
OE_ORDER_SOURCES	ORDER_SOURCE_ID		ORDER_SOURCE_ID
Column Descriptions			
Name	Null?	Type	Description
ORDER_SOURCE_ID	NULL	NUMBER	Order source id
ORIG_SYS_DOCUMENT_REF	NULL	VARCHAR2(50)	Original system document reference
ORIG_SYS_LINE_REF	NULL	VARCHAR2(50)	Original system line reference
ORIG_SYS_SHIPMENT_REF	NULL	VARCHAR2(50)	Original system shipment reference
ORIG_SYS_RESERVATION_REF	NULL	VARCHAR2(50)	Original system reservation reference
CHANGE_SEQUENCE	NULL	VARCHAR2(50)	Change sequence
ORG_ID	NULL	NUMBER	Org id
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory item id
REVISION	NULL	VARCHAR2(3)	Revision
LOT_NUMBER_ID	NULL	NUMBER	Lot number id
LOT_NUMBER	NULL	VARCHAR2(30)	Lot number
SUBINVENTORY_ID	NULL	NUMBER	Subinventory id
SUBINVENTORY_CODE	NULL	VARCHAR2(10)	Subinventory code
LOCATOR_ID	NULL	NUMBER	Locator id
QUANTITY	NULL	NUMBER	Quantity
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
OPERATION_CODE	NULL	VARCHAR2(30)	Operation code

Column Descriptions (Continued)

Name	Null?	Type	Description
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
ERROR_FLAG	NULL	VARCHAR2(1)	Error flag
INTERFACE_STATUS	NULL	VARCHAR2(1000)	Interface status

Indexes

Index Name	Index Type	Sequence	Column Name
OE_RESERVTNS_IFACE_ALL_N1	NOT UNIQUE	1	REQUEST_ID
OE_RESERVTNS_IFACE_ALL_U1	NOT UNIQUE	1	ORDER_SOURCE_ID
		2 3	ORIG_SYS_DOCUMENT_REF ORIG_SYS_LINE_REF
		4	ORIG_SYS_SHIPMENT_REF
		5	ORIG_SYS_RESERVATION_REF
		6	CHANGE_SEQUENCE

OE_SALES_CREDITS

This table stores information about sales credits.

reign Keys			
Primary Key Table	Primary Key Colum	n	Foreign Key Column
OE_ORDER_HEADERS_ALL	HEADER_ID		HEADER_ID
OE_ORDER_LINES_ALL	LINE_ID		LINE_ID
RA_SALESREPS_ALL	SALESREP_ID		SALESREP_ID
lumn Descriptions			
Name	Null?	Type	Description
SALES_CREDIT_ID (PK)	NOT NULL	NUMBER	System generated ID
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
HEADER_ID	NOT NULL	NUMBER	Foreign Key to indicate Header
SALESREP_ID		NUMBER(15)	Sales person
PERCENT	NOT NULL	, ,	Value to indicate Sales Credit
1 51(051(1	1.01 1.022	110112211	percent for a sales person
LINE_ID	NULL	NUMBER	Foreign Key to indicate Line
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	_
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5		VARCHAR2(240)	_
ATTRIBUTE6		VARCHAR2(240)	
ATTRIBUTE7		VARCHAR2(240)	_
ATTRIBUTE8		VARCHAR2(240)	-
ATTRIBUTE9		VARCHAR2(240)	_
ATTRIBUTE10		VARCHAR2(240)	_
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14		VARCHAR2(240)	_
ATTRIBUTE15			Descriptive Flexfield segment
DW_UPDATE_ADVICE_FLAG		VARCHAR2(240)	Used by data warehouseing
WH_UPDATE_DATE	NULL		Used by Data Warehousing to
WII_OFDATE_DATE	ППОП	DATE	dertermine whether any changes have occured
ORIG_SYS_CREDIT_REF	NULL	VARCHAR2(50)	Stores Original System Credit Reference
SALES_CREDIT_TYPE_ID	NULL	NUMBER	Stores Foreign key to point to sales credit type
LOCK_CONTROL	NULL	NUMBER	Internal use only.
dexes	_		_
Index Name	Index Typ	e Sequence	Column Name
OE_SALES_CREDITS_N1	NOT UNIQU	E 1	HEADER_ID
OE_SALES_CREDITS_N2	NOT UNIQU	E 1	LINE_ID
OE_SALES_CREDITS_N3	NOT UNIQU	E 1	WH_UPDATE_DATE
OE_SALES_CREDITS_U1	UNIQU	E 1	SALES_CREDIT_ID

Sequence Derived Column

OE_SALES_CREDITS_S

SALES_CREDIT_ID

OE_SALES_CREDIT_HISTORY

Stores history of attribute changes of Entity Sales Credits.

SALES_CREDIT_ID HEADER_ID HIST_CREATION_DATE		NUMBER	System generated ID
-			-1 2011014004 15
HIST_CREATION_DATE	NULL	NUMBER	Foreign Key to indicate Header
	NULL	DATE	
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NULL	DATE	Standard Who column
LAST_UPDATED_BY	NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
SALESREP_ID	NULL	NUMBER(15)	Sales person
PERCENT	NULL	NUMBER	Value to indicate Sales Credit percent for a sales person
LINE_ID	NULL	NUMBER	Foreign Key to indicate Line
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14			Descriptive Flexfield segment
ATTRIBUTE15			Descriptive Flexfield segment
DW_UPDATE_ADVICE_FLAG		VARCHAR2(1)	Used by data warehouseing
WH_UPDATE_DATE	NULL	DATE	Used by Data Warehousing to dertermine whether any changes have occured
ORIG_SYS_CREDIT_REF	NULL	VARCHAR2(50)	Stores Original System Credit Reference
SALES_CREDIT_TYPE_ID	NULL	NUMBER	Stores Foreign key to point to sales credit type
LOCK_CONTROL	NULL	NUMBER	Internal use only.
REASON_CODE	NULL	VARCHAR2(30)	Reason code for which sales credit attributes changed.
HIST_COMMENTS	NULL	VARCHAR2(2000)	Comments for sales credit attributes changed.
HIST_TYPE_CODE	NULL	VARCHAR2(30)	Type of transaction for which history was created. $$
HIST_CREATED_BY	NULL	NUMBER	Standard Who column
RESPONSIBILITY_ID	NOT NULL	NUMBER	Responsibility using which sales credit was changed.
xes			
Index Name	Index Typ	e Sequence	Column Name

Indexes (Continued)

Index Name	Index Type	Sequence	Column Name
OE_SALES_CREDIT_HISTORY_N2	NOT UNIQUE	1 2	HIST_CREATION_DATE SALES CREDIT ID

OE_SALES_CREDIT_TYPES

This table stores information about sales credit types.

Column Descriptions

Name	Null?	Type	Description
SALES_CREDIT_TYPE_ID	NOT NULL	NUMBER	System generated ID
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
NAME	NOT NULL	VARCHAR2(240)	User given name for sales credit type
DESCRIPTION	NULL	VARCHAR2(2000)	User given description for sales credit type
QUOTA_FLAG	NOT NULL	VARCHAR2(1)	Flag to indicate revenue or no revenue base credit type user for sales credits
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Flag to indicate the sales credit type is active
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11		VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12		VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13		VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14		VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
nences			
Sequence	Derived Column		

OE_SALES_CREDIT_TYPES_S

SALES_CREDIT_TYPE_ID

OE_SETS

OE_SETS stores information on line sets.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
OE_ORDER_HEADERS_ALL	HEADER_ID	HEADER_ID
OE_ORDER_LINES_ALL	SHIP_FROM_ORG_ID	SHIP_FROM_ORG_ID
OE_ORDER_LINES_ALL	SHIP_TO_ORG_ID	SHIP_TO_ORG_ID
OE_ORDER_LINES_ALL	INVENTORY_ITEM_ID	INVENTORY_ITEM_ID
OE_ORDER_LINES_ALL	LINE_TYPE_ID	LINE_TYPE_ID
Column Descriptions	v. 110 . m	
Name	Null? Type	Description
SET_ID (PK)	NOT NULL NUMBER	Primary Key Value for sets
SET_NAME	NOT NULL VARCHAR2	2(30) User defined Name for the set
SET_TYPE	NOT NULL VARCHAR2	2(30) Indicates the type(Ship/Line/Arrival/Fullfill ment) of set.
HEADER_ID	NOT NULL NUMBER	Foreign Key value to point to Order Headers all table
SHIP_FROM_ORG_ID	NULL NUMBER	Stores Wearhouse
SHIP_TO_ORG_ID	NULL NUMBER	Ship to organization id
SCHEDULE_SHIP_DATE	NULL DATE	Stores Scheduled ship date of the set
SCHEDULE_ARRIVAL_DATE	NULL DATE	Stores Schedules arrival date
FREIGHT_CARRIER_CODE	NULL VARCHAR2	2(30) Freight Carrier code
SHIPPING_METHOD_CODE	NULL VARCHAR2	2(30) Stores Shipping method
SHIPMENT_PRIORITY_CODE	NULL VARCHAR2	2(30) Stores Shipment Priority
SET_STATUS	NULL VARCHAR2	2(1) Status to indicate the set is open or closed
CREATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
UPDATED_BY	NOT NULL NUMBER	Standard Who column
UPDATE_DATE	NOT NULL DATE	Standard Who column
UPDATE_LOGIN	NULL NUMBER	Standard who column
INVENTORY_ITEM_ID	NULL NUMBER	Stores Inventory item for a line set
ORDERED_QUANTITY_UOM	NULL VARCHAR2	2(3) Stores Ordered quantity Unit of measure for line set
LINE_TYPE_ID	NULL NUMBER	Stores Line type for Line Set
SHIP_TOLERANCE_ABOVE	NULL NUMBER	Over shipment/return Tolerance
SHIP_TOLERANCE_BELOW	NULL NUMBER	Under Shipment/Return Tolerance
Indexes		
Index Name	Index Type Sequer	nce Column Name
OE_SETS_N1	NOT UNIQUE 1 2 4	SET_NAME SET_TYPE HEADER_ID
OE_SETS_U1	UNIQUE 1	SET_ID
Sequences		
Sequence	Derived Column	
OE_SETS_S	SET_ID	

OE_SHIP_FROM_ORGS_V

This view is used to get and validate ship from organizations.

```
View Definition
    CREATE VIEW OE_SHIP_FROM_ORGS_V
     as SELECT
        mp.organization_code,
    hou.name,
    hou.organization_id,
    null,
    null
    from
    hr_organization_units hou,
     mtl_parameters mp,
    HR_ORGANIZATION_INFORMATION HOI1
      Where HOU.ORGANIZATION_ID = MP.ORGANIZATION_ID
    AND HOU.ORGANIZATION_ID = HOI1.ORGANIZATION_id
    AND HOI1.ORG_INFORMATION1= 'INV' AND HOI1.ORG_INFORMATION2 = 'Y'
```

Column Descriptions

Name	Null? Type	Description
ORGANIZATION_CODE	NULL VARCHAR2(3)	Refer to base table.
NAME	NOT NULL VARCHAR2(60)	Refer to base table.
ORGANIZATION_ID	NOT NULL NUMBER(15)	Refer to base table.
LOCATION_CODE	NULL	Refer to base table.
ADDRESS_LINE_1	NULL	Refer to base table.
ADDRESS_LINE_2	NULL	Refer to base table.
ADDRESS_LINE_3	NULL	Refer to base table.
REGION_1	NULL	Refer to base table.
REGION_2	NULL	Refer to base table.
REGION_3	NULL	Refer to base table.
TOWN_OR_CITY	NULL	Refer to base table.
POSTAL_CODE	NULL	Refer to base table.
COUNTRY	NULL	Refer to base table.
LOCATION_ID	NULL	Refer to base table.

OE_SHIP_METHODS_V

This is a view for ship methods.

```
View Definition
    CREATE VIEW OE_SHIP_METHODS_V
      as SELECT
         LOOKUP_TYPE,
            LOOKUP_CODE,
            MEANING,
            DESCRIPTION,
            ENABLED_FLAG,
            START_DATE_ACTIVE,
            END_DATE_ACTIVE
        from FND_LOOKUP_VALUES LV
       Where LANGUAGE = userenv('LANG')
       and VIEW_APPLICATION_ID = 3
       and LOOKUP_TYPE = 'SHIP_METHOD'
       and SECURITY_GROUP_ID =
            fnd_global.lookup_security_group(LV.LOOKUP_TYPE, LV.VIEW_APPLICATION_ID)
```

Column Descriptions

Name	Null?	Type	Description	_
LOOKUP_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.	
LOOKUP_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.	
MEANING	NOT NULL	VARCHAR2(80)	Refer to base table.	
DESCRIPTION	NULL	VARCHAR2(240)	Refer to base table.	
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.	
START_DATE_ACTIVE	NULL	DATE	Refer to base table.	
END_DATE_ACTIVE	NULL	DATE	Refer to base table.	

OE_SHIP_TO_ORGS_V

This view is used to get and validate Ship to organizations.

```
View Definition
    CREATE VIEW OE_SHIP_TO_ORGS_V
      as SELECT
        SITE.SITE_USE_ID ORGANIZATION_ID ,
     NULL BUSINESS_GROUP_ID ,
     NULL COST_ALLOCATION_KEYFLEX_ID ,
     SITE.SITE_USE_ID LOCATION_ID ,
     NULL SOFT_CODING_KEYFLEX_ID ,
     NULL START_DATE_ACTIVE ,
     SITE.LOCATION NAME ,
     NULL COMMENTS ,
     NULL END_DATE_ACTIVE ,
     NULL INTERNAL EXTERNAL FLAG ,
     NULL INTERNAL_ADDRESS_LINE ,
     NULL TYPE ,
     NULL REQUEST_ID ,
     NULL PROGRAM_APPLICATION_ID ,
     NULL PROGRAM_ID ,
     NULL PROGRAM_UPDATE_DATE ,
     NULL ATTRIBUTE_CATEGORY ,
     NULL ATTRIBUTE1 ,
     NULL ATTRIBUTE2 ,
     NULL ATTRIBUTE3 ,
     NULL ATTRIBUTE4 ,
     NULL ATTRIBUTE5 ,
     NULL ATTRIBUTE6 ,
     NULL ATTRIBUTE7
     NULL ATTRIBUTE8 ,
     NULL ATTRIBUTE9 ,
     NULL ATTRIBUTE10 ,
     NULL ATTRIBUTE11 ,
     NULL ATTRIBUTE12 ,
     NULL ATTRIBUTE13 ,
     NULL ATTRIBUTE14 ,
     NULL ATTRIBUTE15 ,
     NULL ATTRIBUTE16
     NULL ATTRIBUTE17
     NULL ATTRIBUTE18 ,
     NULL ATTRIBUTE19 ,
     NULL ATTRIBUTE20 ,
     NULL LAST_UPDATE_DATE
     NULL LAST UPDATED BY ,
     NULL LAST_UPDATE_LOGIN
     NULL CREATED_BY ,
     NULL CREATION_DATE
     SITE.SITE_USE_ID
     SITE.STATUS ,
     SITE.ADDRESS_ID ,
     SITE.BILL_TO_SITE_USE_ID ,
     SITE.PRICE_LIST_ID ,
     SITE.PAYMENT_TERM_ID ,
```

```
SITE.FOB_POINT FOB_POINT_CODE ,
 SITE.FREIGHT_TERM FREIGHT_TERMS_CODE ,
 SITE.SHIP_PARTIAL SHIP_PARTIAL_ALLOWED ,
SITE.SHIP_VIA SHIPPING_METHOD_CODE ,
SITE.DEMAND_CLASS_CODE,
 SITE.PRIMARY_SALESREP_ID,
 SITE.CONTACT_ID ,
 SITE.WAREHOUSE_ID SOLD_FROM_ORG_ID,
 SITE.WAREHOUSE_ID SHIP_FROM_ORG_ID,
 SITE.PRIMARY_FLAG,
 SITE.LOCATION LOCATION_CODE,
A.CUSTOMER_ID ,
A.ADDRESS1 ADDRESS_LINE_1 ,
A.ADDRESS2 ADDRESS_LINE_2 ,
A.ADDRESS3 ADDRESS_LINE_3 ,
NULL REGION_1,
NULL REGION_2,
NULL REGION_3,
A.CITY town_or_city,
A.STATE,
 A.postal_code,
A.country
       SITE.OVER_SHIPMENT_TOLERANCE
       SITE.UNDER_SHIPMENT_TOLERANCE
      SITE.DATES_NEGATIVE_TOLERANCE
       SITE.DATES_POSITIVE_TOLERANCE
       SITE.DATE_TYPE_PREFERENCE
       SITE.OVER_RETURN_TOLERANCE
       SITE.UNDER_RETURN_TOLERANCE
    SI
    TE.ITEM_CROSS_REF_PREF
    SITE.ORDER_TYPE_ID
    A.STATUS
FROM RA_SITE_USES SITE,
      RA_ADDRESSES A
  Where SITE.SITE_USE_CODE = 'SHIP_TO'
  AND SITE.ADDRESS_ID = A.ADDRESS_ID
```

Column Descriptions

Name	Null? Type	Description
ORGANIZATION_ID	NOT NULL NUMBER(15)	Refer to base table.
BUSINESS_GROUP_ID	NULL	Refer to base table.
COST_ALLOCATION_KEYFLEX_ID	NULL	Refer to base table.
LOCATION_ID	NOT NULL NUMBER(15)	Refer to base table.
SOFT_CODING_KEYFLEX_ID	NULL	Refer to base table.
START_DATE_ACTIVE	NULL	Refer to base table.
NAME	NOT NULL VARCHAR2(40)	Refer to base table.
COMMENTS	NULL	Refer to base table.
END_DATE_ACTIVE	NULL	Refer to base table.
INTERNAL_EXTERNAL_FLAG	NULL	Refer to base table.
INTERNAL_ADDRESS_LINE	NULL	Refer to base table.
TYPE	NULL	Refer to base table.
REQUEST_ID	NULL	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	Refer to base table.
PROGRAM_ID	NULL	Refer to base table.

Name	Null?	Type	Description	
PROGRAM_UPDATE_DATE	NULL		Refer to base table.	
ATTRIBUTE_CATEGORY	NULL		Refer to base table.	
ATTRIBUTE1	NULL		Refer to base table.	
ATTRIBUTE2	NULL		Refer to base table.	
ATTRIBUTE3	NULL		Refer to base table.	
ATTRIBUTE4	NULL		Refer to base table.	
ATTRIBUTE5	NULL		Refer to base table.	
ATTRIBUTE6	NULL		Refer to base table.	
ATTRIBUTE7	NULL		Refer to base table.	
ATTRIBUTE8	NULL		Refer to base table.	
ATTRIBUTE9	NULL		Refer to base table.	
ATTRIBUTE10	NULL		Refer to base table.	
ATTRIBUTE11	NULL		Refer to base table.	
ATTRIBUTE12	NULL		Refer to base table.	
ATTRIBUTE13	NULL		Refer to base table.	
ATTRIBUTE14	NULL		Refer to base table.	
ATTRIBUTE15	NULL		Refer to base table.	
ATTRIBUTE16	NULL		Refer to base table.	
ATTRIBUTE17	NULL		Refer to base table.	
ATTRIBUTE18	NULL		Refer to base table.	
ATTRIBUTE19	NULL		Refer to base table.	
ATTRIBUTE20	NULL		Refer to base table.	
LAST_UPDATE_DATE	NULL		Refer to base table.	
LAST_UPDATED_BY	NULL		Refer to base table.	
LAST_UPDATE_LOGIN	NULL		Refer to base table.	
CREATED_BY	NULL		Refer to base table.	
CREATION_DATE	NULL		Refer to base table.	
SITE_USE_ID		NUMBER (15)	Refer to base table.	
STATUS		VARCHAR2(1)	Refer to base table.	
ADDRESS_ID		NUMBER (15)	Refer to base table.	
BILL_TO_SITE_USE_ID		NUMBER (15)	Refer to base table.	
PRICE_LIST_ID		NUMBER (15)	Refer to base table.	
PAYMENT_TERM_ID		NUMBER (15)	Refer to base table.	
FOB_POINT_CODE		VARCHAR2(30)	Refer to base table.	
FREIGHT_TERMS_CODE		VARCHAR2(30)	Refer to base table. Refer to base table.	
SHIP_PARTIAL_ALLOWED		VARCHAR2(1)	Refer to base table.	
SHIPPING_METHOD_CODE		VARCHAR2(25) VARCHAR2(30)	Refer to base table.	
DEMAND_CLASS_CODE SALESREP_ID		NUMBER (15)	Refer to base table.	
CONTACT_ID		NUMBER(15)	Refer to base table.	
SOLD_FROM_ORG_ID		NUMBER(15)	Refer to base table.	
SHIP_FROM_ORG_ID		NUMBER(15)	Refer to base table.	
PRIMARY_FLAG		VARCHAR2(1)	Refer to base table.	
LOCATION_CODE		VARCHAR2(40)	Refer to base table.	
CUSTOMER_ID		NUMBER(15)	Refer to base table.	
ADDRESS_LINE_1			Refer to base table.	
ADDRESS_LINE_2			Refer to base table.	
ADDRESS_LINE_3			Refer to base table.	
REGION_1	NULL		Refer to base table.	
REGION_2	NULL		Refer to base table.	
REGION_3	NULL		Refer to base table.	
TOWN_OR_CITY		VARCHAR2(60)	Refer to base table.	
STATE	NULL	VARCHAR2(60)	Refer to base table.	
POSTAL_CODE	NULL	VARCHAR2(60)	Refer to base table.	

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Column Descriptions (Continued)

Name	Null?	Type	Description	
COUNTRY	NOT NULL	VARCHAR2(60)	Refer to base table.	
OVER_SHIPMENT_TOLERANCE	NULL	NUMBER	Refer to base table.	
UNDER_SHIPMENT_TOLERANCE	NULL	NUMBER	Refer to base table.	
DATES_NEGATIVE_TOLERANCE	NULL	NUMBER	Refer to base table.	
DATES_POSITIVE_TOLERANCE	NULL	NUMBER	Refer to base table.	
DATE_TYPE_PREFERENCE	NULL	VARCHAR2(20)	Refer to base table.	
OVER_RETURN_TOLERANCE	NULL	NUMBER	Refer to base table.	
UNDER_RETURN_TOLERANCE	NULL	NUMBER	Refer to base table.	
ITEM_IDENTIFIER_TYPE	NULL	VARCHAR2(30)	Refer to base table.	
ORDER_TYPE_ID	NULL	NUMBER(15)	Refer to base table.	
ADDRESS STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.	

OE_SOLD_TO_ORGS_V

List of customers.

```
View Definition
    CREATE VIEW OE_SOLD_TO_ORGS_V
      as SELECT
        CUST.CUSTOMER_ID ORGANIZATION_ID ,
     NULL BUSINESS_GROUP_ID ,
     NULL COST_ALLOCATION_KEYFLEX_ID ,
     NULL LOCATION_ID ,
     NULL SOFT_CODING_KEYFLEX_ID ,
     NULL START_DATE_ACTIVE ,
     CUST.CUSTOMER_NAME NAME
     NULL COMMENTS ,
     NULL END_DATE_ACTIVE ,
     NULL INTERNAL EXTERNAL FLAG ,
     NULL INTERNAL_ADDRESS_LINE ,
     NULL TYPE ,
     NULL REQUEST_ID ,
     NULL PROGRAM_APPLICATION_ID ,
     NULL PROGRAM_ID ,
     NULL PROGRAM_UPDATE_DATE ,
     NULL ATTRIBUTE_CATEGORY ,
     NULL ATTRIBUTE1 ,
     NULL ATTRIBUTE2 ,
     NULL ATTRIBUTE3 ,
     NULL ATTRIBUTE4 ,
     NULL ATTRIBUTE5 ,
     NULL ATTRIBUTE6 ,
     NULL ATTRIBUTE7
     NULL ATTRIBUTE8 ,
     NULL ATTRIBUTE9 ,
     NULL ATTRIBUTE10 ,
     NULL ATTRIBUTE11
     NULL ATTRIBUTE12 ,
     NULL ATTRIBUTE13 ,
     NULL ATTRIBUTE14 ,
     NULL ATTRIBUTE15 ,
     NULL ATTRIBUTE16
     NULL ATTRIBUTE17
     NULL ATTRIBUTE18 ,
     NULL ATTRIBUTE19 ,
     NULL ATTRIBUTE 20 ,
     NULL LAST_UPDATE_DATE
     NULL LAST_UPDATED_BY ,
     NULL LAST_UPDATE_LOGIN
     NULL CREATED_BY ,
     NULL CREATION_DATE
     CUST.CUSTOMER_ID
     CUST.CUSTOMER_NUMBER
     CUST.STATUS ,
     CUST.PRICE_LIST_ID ,
     CUST.FOB_POINT FOB_POINT_CODE ,
     CUST.FREIGHT_TERM FREIGHT_TERMS_CODE ,
```

CUST.SHIP_PARTIAL SHIP_PARTIAL_ALLOWED ,
CUST.SHIP_VIA SHIPPING_METHOD_CODE ,
CUST.ORDER_TYPE_ID FROM RA_CUSTOMERS CUST

Column Descriptions

anni Descriptions			
Name	Null?	Туре	Description
ORGANIZATION_ID	NOT NULL	NUMBER(15)	Refer to base table.
BUSINESS_GROUP_ID	NULL		Refer to base table.
COST_ALLOCATION_KEYFLEX_ID	NULL		Refer to base table.
LOCATION_ID	NULL		Refer to base table.
SOFT_CODING_KEYFLEX_ID	NULL		Refer to base table.
START_DATE_ACTIVE	NULL		Refer to base table.
NAME		VARCHAR2(50)	
COMMENTS	NULL	vincolnine (50)	Refer to base table.
END_DATE_ACTIVE	NULL		Refer to base table.
INTERNAL_EXTERNAL_FLAG	NULL		Refer to base table.
INTERNAL_ADDRESS_LINE	NULL		Refer to base table.
TYPE	NULL		Refer to base table.
REQUEST_ID	NULL		Refer to base table.
PROGRAM_APPLICATION_ID	NULL		Refer to base table.
PROGRAM_ID	NULL		Refer to base table.
PROGRAM_UPDATE_DATE	NULL		Refer to base table.
ATTRIBUTE_CATEGORY	NULL		Refer to base table.
ATTRIBUTE1	NULL		Refer to base table.
	NULL		Refer to base table.
ATTRIBUTE 2			Refer to base table.
ATTRIBUTE3	NULL		
ATTRIBUTE4	NULL		Refer to base table.
ATTRIBUTE5	NULL		Refer to base table.
ATTRIBUTE6	NULL		Refer to base table.
ATTRIBUTE7	NULL		Refer to base table.
ATTRIBUTE8	NULL		Refer to base table.
ATTRIBUTE9	NULL		Refer to base table.
ATTRIBUTE10	NULL		Refer to base table.
ATTRIBUTE11	NULL		Refer to base table.
ATTRIBUTE12	NULL		Refer to base table.
ATTRIBUTE13	NULL		Refer to base table.
ATTRIBUTE14	NULL		Refer to base table.
ATTRIBUTE15	NULL		Refer to base table.
ATTRIBUTE16	NULL		Refer to base table.
ATTRIBUTE17	NULL		Refer to base table.
ATTRIBUTE18	NULL		Refer to base table.
ATTRIBUTE19	NULL		Refer to base table.
ATTRIBUTE20	NULL		Refer to base table.
LAST_UPDATE_DATE	NULL		Refer to base table.
LAST_UPDATED_BY	NULL		Refer to base table.
LAST_UPDATE_LOGIN	NULL		Refer to base table.
CREATED_BY	NULL		Refer to base table.
CREATION_DATE	NULL		Refer to base table.
CUSTOMER_ID	NOT NULL	NUMBER(15)	Refer to base table.
CUSTOMER_NUMBER	NOT NULL	VARCHAR2(30)	Refer to base table.
STATUS	NOT NULL	VARCHAR2(1)	Refer to base table.
PRICE_LIST_ID	NULL	NUMBER(15)	Refer to base table.
FOB_POINT_CODE	NULL	VARCHAR2(30)	Refer to base table.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Refer to base table.
		,	

Column Descriptions (Continued)

Name	Null?	Type	Description
SHIP_PARTIAL_ALLOWED	NULL	VARCHAR2(1)	Refer to base table.
SHIPPING_METHOD_CODE	NULL	VARCHAR2(25)	Refer to base table.
ORDER_TYPE_ID	NULL	NUMBER(15)	Refer to base table.

OE_SYSTEM_PARAMETERS_ALL

This table is used for storing all system parameter information. Currently the only system parameter in Order Management being Item Validation Organization, this table stores the information of Validation Organization for different operating units.

Column Descriptions			
Name	Null?	Type	Description
ORG_ID	NULL	NUMBER	This column stores Operating Unit Information.
CREATION_DATE	NOT NULL	DATE	Date of creation of this record.
CREATED_BY	NOT NULL	NUMBER	User who created this record.
LAST_UPDATE_DATE	NOT NULL	DATE	Date when this record was last updated.
LAST_UPDATED_BY	NOT NULL	NUMBER	User who last updated this record.
LAST_UPDATE_LOGIN	NULL	NUMBER	Login used during last update.
MASTER_ORGANIZATION_ID	NOT NULL	NUMBER	Item Validation Organization for this operating unit.
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column.
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
CUSTOMER_RELATIONSHIPS_FLAG	NULL	VARCHAR2(1)	To drive customer association in AR.
PROCESS_ORDERS_SORTED_BY	NULL	VARCHAR2(30)	used to select orders for automatic credit checking
OE_BALANCE_CONV_TYPE	NULL	VARCHAR2(30)	used in multi-currency credit checking conversions
OE_BALANCE_CONV_DATE	NULL	VARCHAR2(30)	used in multi-currency credit checking conversions
AR_BALANCE_CONV_TYPE	NULL	VARCHAR2(30)	used in multi-currency credit checking conversions
AR_BALANCE_CONV_DATE	NULL	VARCHAR2(30)	used in multi-currency credit checking conversions
CREDIT_HOLD_LEVEL_CODE	NULL	VARCHAR2(30)	

OE_SYSTEM_PARAMS_UPG

OE_SYSTEM_PARAMS_UPG is an intermediate table used during upgrade to 11i to populate OE_SYSTEM_PARAMTERS_ALL table with values of the profile option SO_ORGANIZATION_ID from fnd_profile_options_values table.

~ 7	_ ,	
Column	Descri	ntions

Name	Null?	Type	Description
ORG_ID	NULL	NUMBER	Operating Unit Information.
CREATION_DATE	NOT NULL	DATE	Date of creation of this record.
CREATED_BY	NOT NULL	NUMBER	User who created this record.
LAST_UPDATE_DATE	NOT NULL	DATE	Date when this record was last updated.
LAST_UPDATED_BY	NOT NULL	NUMBER	User who last updated this record.
LAST_UPDATE_LOGIN	NULL	NUMBER	Login used to last update this record.
MASTER_ORGANIZATION_ID	NOT NULL	NUMBER	Item Validation Organization for this operating unit.
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column.
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield segment.
CUSTOMER_RELATIONSHIPS_FLAG	NULL	VARCHAR2(1)	To drive customer association in AR.

OE_TRANSACTION_TYPES_ALL

This table stores information about the order and line transaction types. This is a multi–org table.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
FND_CURRENCIES	CURRENCY_CODE	CURRENCY_CODE
GL_DAILY_CONVERSION_TYPES	USER_CONVERSION_TYPE	CONVERSION_TYPE_CODE
HR_ALL_ORGANIZATION_UNITS	ORGANIZATION_ID	WAREHOUSE_ID
OE_CREDIT_CHECK_RULES	CREDIT_CHECK_RULE_ID	ENTRY_CREDIT_CHECK_RULE_ID
OE_CREDIT_CHECK_RULES	CREDIT_CHECK_RULE_ID	SHIPPING_CREDIT_CHECK_RULE_ID
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_ID	DEFAULT_OUTBOUND_LINE_TYPE_ID
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_ID	DEFAULT_INBOUND_LINE_TYPE_ID
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_ID	TRANSACTION_TYPE_ID
QP_LIST_HEADERS_B	LIST_HEADER_ID	PRICE_LIST_ID
RA_BATCH_SOURCES_ALL	BATCH_SOURCE_ID	INVOICE_SOURCE_ID
RA_BATCH_SOURCES_ALL	BATCH_SOURCE_ID	NON_DELIVERY_INVOICE_SOURCE_ID
RA_CUST_TRX_TYPES_ALL	CUST_TRX_TYPE_ID	CUST_TRX_TYPE_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_RULES	RULE_ID	INVOICING_RULE_ID
KA_KOLED	RODE_1D	INVOICINO_RODE_ID
Out along the College		
QuickCodes Columns Column	QuickCodes Type	QuickCodes Table
COTUME	Quickcodes Type	Quickcodes lable
FOB_POINT_CODE	FOB	AR_LOOKUPS
	BUY	Buyer
	CUSTOMER SITE	Customer Site
	FACTORY	Factory
	LOAD	Loading Dock
	SEL	Seller
	SHIP POINT	Shipping Point
	User defined	
AGREEMENT_REQUIRED_FLAG	YES_NO	FND_LOOKUPS
_ ~ _	_ N	No
	Y	Yes
ALIMO GGUEDIU TNG EL AG	VIII NO	
AUTO_SCHEDULING_FLAG	YES_NO	FND_LOOKUPS
	N 	No
	Y	Yes
ENFORCE_LINE_PRICES_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
FREIGHT_TERMS_CODE	FREIGHT_TERMS	OE_LOOKUPS
INSPECTION_REQUIRED_FLAG	YES_NO	FND_LOOKUPS
	N	No
	Y	Yes
PO_REQUIRED_FLAG	YES_NO	FND_LOOKUPS
IO_KBQOIKBD_F DAG	N	No
	Y	Yes
SHIPMENT_PRIORITY_CODE	SHIPMENT_PRIORITY	OE_LOOKUPS

Name	Null?	Type	Description
TRANSACTION_TYPE_ID (PK)	NOT NULL	NUMBER	This Column Stores Primary Key Value
TRANSACTION_TYPE_CODE	NOT NULL	VARCHAR2(30)	This Column stores the value that distinguish order and line types
ORDER_CATEGORY_CODE	NULL	VARCHAR2(30)	This column indicates the type of lines (Regular/Return/Mixed) transaction type allows
START_DATE_ACTIVE	NOT NULL	DATE	This column stores the start date for transaction type
END_DATE_ACTIVE	NULL	DATE	This column stores the end date for transaction type
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
CURRENCY_CODE	NULL	VARCHAR2(30)	This column stores the GL currency code
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	This column stores GL coversion type
CUST_TRX_TYPE_ID	NULL	NUMBER	Customer Transaction Type ID
COST_OF_GOODS_SOLD_ACCOUNT	NULL	NUMBER	This column stores GL account
ENTRY_CREDIT_CHECK_RULE_ID	NULL	NUMBER	This column stores Entry Credit Check Rule
SHIPPING_CREDIT_CHECK_RULE_ID	NULL	NUMBER	This column stores Credit check rule at shipping
PRICE_LIST_ID	NULL	NUMBER	Stores Price List
ENFORCE_LINE_PRICES_FLAG	NULL	VARCHAR2(1)	Stores flag to indicate enforce line price
WAREHOUSE_ID	NULL	NUMBER	Stores warehouse
DEMAND_CLASS_CODE	NULL	VARCHAR2(30)	Stores customer demand class
SHIPMENT_PRIORITY_CODE	NULL	VARCHAR2(30)	Stores Shipment Priority
SHIPPING_METHOD_CODE	NULL	VARCHAR2(30)	Stores shipping method
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Stores freight terms
FOB_POINT_CODE	NULL	VARCHAR2(30)	Stores free on board point
SHIP_SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Stores Shipment source type lookup
AGREEMENT_TYPE_CODE	NULL	VARCHAR2(30)	Stores Agreement Type
AGREEMENT_REQUIRED_FLAG	NULL	VARCHAR2(1)	Stores Agreement required flag
PO_REQUIRED_FLAG	NULL	VARCHAR2(1)	Stores PO required flag
INVOICING_RULE_ID	NULL	NUMBER	Invoicing rule used by AR for generating Invoice
INVOICING_CREDIT_METHOD_CODE	NULL	VARCHAR2(30)	Invoicing Credit method used by ar for returns
ACCOUNTING_RULE_ID	NULL	NUMBER	Accounting rule used by AR for generating Invoice
ACCOUNTING_CREDIT_METHOD_CODE	NULL	VARCHAR2(30)	Accounting Credit method used by ar for returns
INVOICE_SOURCE_ID	NULL	NUMBER	Invoice Source for generating Invoice numbers

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Column	Descriptions	(Continued)

Name	Null?	Type	Description
NON_DELIVERY_INVOICE_SOURCE_ID	NULL	NUMBER	Invoice Source for generating Invoice numbers for non delivery lines if invoice numbering method is 'DELIVERY'
INSPECTION_REQUIRED_FLAG	NULL	VARCHAR2(1)	This column is to tell whether the workflow associated with this return line type waits for inspection
DEPOT_REPAIR_CODE	NULL	VARCHAR2(30)	Not Currently used.
ORG_ID	NULL	NUMBER	Stores Operating Unit
AUTO_SCHEDULING_FLAG	NULL	VARCHAR2(1)	Stores Flag to drive schedulin operation
SCHEDULING_LEVEL_CODE	NULL	VARCHAR2(30)	Stores Scheduling level
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
DEFAULT_INBOUND_LINE_TYPE_ID	NULL	NUMBER	This column stores default return line type for a return or a mixed order
DEFAULT_OUTBOUND_LINE_TYPE_ID	NULL	NUMBER	Stores default regular line type
exes			
Index Name	Index Typ	e Sequence	Column Name
OE TRANSACTION TYPES ALL U1	UNIQU	E 1	TRANSACTION TYPE ID

I

Sequences

Sequence	Derived Column
OE TRANSACTION TYPES S	TRANSACTION TYPE ID

OE_TRANSACTION_TYPES_TL

This is a mult-lingual table for OE_TRANSACTION_TYPES_ALL table.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
FND_LANGUAGES	LANGUAGE_CODE	LANGUAGE
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_ID	TRANSACTION_TYPE_ID
Column Descriptions		
Name	Null? Type	Description
TRANSACTION_TYPE_ID (PK)	NOT NULL NUMBER	Primary Key in translated table
LANGUAGE (PK)	NOT NULL VARCHAR2(4)	Primary Key together with Type id
SOURCE_LANG	NOT NULL VARCHAR2(4)	Language in which the name is created or updated
NAME	NOT NULL VARCHAR2(30) Name in translated language
DESCRIPTION	NULL VARCHAR2(20	00) User given description in translated language
CREATION_DATE	NOT NULL DATE	Standard Who column
CREATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL NUMBER	Application of concurrent program that last updated row.
PROGRAM_ID	NULL NUMBER	Concurrent program that last updated row.
REQUEST_ID	NULL NUMBER	Concurrent request that last changed row
Indexes		
Index Name	Index Type Sequence	Column Name
OE_TRANSACTION_TYPES_TL_U1	UNIQUE 1 2	TRANSACTION_TYPE_ID LANGUAGE

OE_UI_QUERIES_TL

This table stores the user defined queries that can be administered in the Sales Order UI.

Primary Key Table	Primary Key Colum	nn	Foreign Key Column
FND LANGUAGES	LANGUAGE CODE		LANGUAGE
FND LANGUAGES	LANGUAGE_CODE		SOURCE LANG
umn Descriptions			
Name	Null?	Type	Description
QUERY_ID (PK)	NOT NULL	NUMBER	Used to store the internal ID for the query
NAME	NOT NULL	VARCHAR2(240)	Used to store the name of the query.
HEADERS_WHERE_CLAUSE	NULL	VARCHAR2(4000)	Headers where-clause is store for the query
LINES_WHERE_CLAUSE	NULL	VARCHAR2(4000)	Lines where-clause is stored for the query
ADV_HDR_WHERE_CLAUSE	NULL	VARCHAR2(4000)	Advanced Headers where-clause is stored for the query
ADV_LIN_WHERE_CLAUSE	NULL	VARCHAR2(4000)	Advanced Lines where-clause i stored for the query
PUBLIC_FLAG	NOT NULL	VARCHAR2(1)	Used to store whether the que is public
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
LANGUAGE (PK)	NOT NULL	VARCHAR2(4)	Language of the MLS Columns
SOURCE_LANG	NOT NULL	VARCHAR2(4)	Source Language of the MLS Columns
DELETE_FLAG	NULL	VARCHAR2(1)	This flag will indicate if th record is marked for deletion
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_UI_QUERIES_TL_U1	UNIQU	JE 2 4	QUERY_ID LANGUAGE
uences			
Sequence	Derived Column		
OE_UI_QUERIES_TL_S	QUERY_ID		

OE_UI_QUERY_COLUMNS

This table stores the column values for the user defined queries that are stored in OE_UI_QUERIES_TL table.

eign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
OE_UI_QUERIES_TL	QUERY_ID		QUERY_ID
umn Descriptions			
Name	Null?	Type	Description
COLUMN_ID (PK)	NOT NULL	NUMBER	Unique ID for the record
QUERY_ID	NOT NULL	NUMBER	Foreign Key value from OE_UI_QUERIES_TL table
QUERY_COLUMN_INDEX_ID	NULL	NUMBER	Stores ID's used by the UI to know the column name
COLUMN_NAME	NOT NULL	VARCHAR2(240)	Name of the column used in the query
COLUMN_VALUE	NOT NULL	VARCHAR2(2000)	Value of the column used in the query
COLUMN_TYPE	NOT NULL	VARCHAR2(200)	Data Type of the column used i the query
OVERRIDE_FLAG	NULL	VARCHAR2(1)	Specifies if user can override the column values at runtime
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
exes			
Index Name	Index Typ	e Sequence	Column Name
OE_UI_QUERY_COLUMNS_U1	UNIQU	E 2	COLUMN_ID
uences			
Sequence	Derived Column		
OE UI QUERY COLUMNS S	COLUMN_ID		

OE_WF_LINE_ASSIGN_V

CREATE VIEW OE_WF_LINE_ASSIGN_V

View Definition

as SELECT

PROCESS_NAME

View to show workflow assignments for a line transaction type and is used by UI.

```
wf.assignment_id,
    wf.ORDER_TYPE_ID
     wf.LINE_TYPE_ID
    vl.NAME,
    wf.PROCESS_NAME
    wf.START_DATE_ACTIVE,
    wf.END_DATE_ACTIVE,
     wf.CREATION_DATE
     wf.CREATED BY
    wf.LAST_UPDATE_DATE
     wf.LAST_UPDATED_BY
    wf.LAST_UPDATE_LOGIN
     wf.PROGRAM_APPLICATION_ID
     wf.PROGRAM_ID
     wf.REQUEST_ID
    wf.ITEM_TYPE_CODE
     wf.CONTEXT
     wf.ATTRIBUTE1
     wf.ATTRIBUTE2
     wf.ATTRIBUTE3
    wf.ATTRIBUTE4
     wf.ATTRIBUTE5
    wf.ATTRIBUTE6
    wf.ATTRIBUTE7
     wf.ATTRIBUTE8
    wf.ATTRIBUTE9
     wf.ATTRIBUTE10
    wf.ATTRIBUTE11
     wf.ATTRIBUTE12
     wf.ATTRIBUTE13
     wf.ATTRIBUTE14
     wf.ATTRIBUTE15
    from
    oe_workflow_assignments wf,
    oe_transaction_types_vl vl
       Where wf.line_type_id = vl.transaction_type_id and
    wf.line_type_id IS NOT NULL
Column Descriptions
   Name
                                               Null? Type
                                                                    Description
    ASSIGNMENT ID
                                            NOT NULL NUMBER
                                                                    Refer to base table.
    ORDER_TYPE_ID
                                            NOT NULL NUMBER
                                                                    Refer to base table.
   LINE TYPE ID
                                                                   Refer to base table.
                                                NULL NUMBER
                                                NULL VARCHAR2(40) Refer to base table.
   LINE_TYPE
```

NOT NULL VARCHAR2(30) Refer to base table.

Name	Null?	Type	Description
START_DATE_ACTIVE	NOT NULL	DATE	Refer to base table.
END_DATE_ACTIVE	NULL	DATE	Refer to base table.
CREATION_DATE	NOT NULL	DATE	Refer to base table.
CREATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATED_BY	NOT NULL	NUMBER	Refer to base table.
LAST_UPDATE_LOGIN	NULL	NUMBER	Refer to base table.
PROGRAM_APPLICATION_ID	NULL	NUMBER	Refer to base table.
PROGRAM_ID	NULL	NUMBER	Refer to base table.
REQUEST_ID	NULL	NUMBER	Refer to base table.
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
CONTEXT	NULL	VARCHAR2(30)	Refer to base table.
ATTRIBUTE1	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE2	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE3	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE4	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE5	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE6	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE7	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE8	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE9	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE10	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE11	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE12	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE13	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE14	NULL	VARCHAR2(240)	Refer to base table.
ATTRIBUTE15	NULL	VARCHAR2(240)	Refer to base table.

OE_WF_ORDER_ASSIGN_V

View to show workflow assignments for a order transaction type and is used by UI.

Column Descriptions

Name	Null? Type	Description
ASSIGNMENT_ID	NULL NUMBER	Refer to base table.
ORDER_TYPE_ID	NOT NULL NUMBER	Refer to base table.
ORDER_TYPE_NAME	NOT NULL VARCHAR2(80)) Refer to base table.

OE_WORKFLOW_ASSIGNMENTS

This table associates assignments to order types and line types.

Primary Key Table	Primary Key Colum	n	Foreign Key Column
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_	_ID	ORDER_TYPE_ID
OE_TRANSACTION_TYPES_ALL	TRANSACTION_TYPE_	_ID	LINE_TYPE_ID
lumn Descriptions			
Name	Null?	Type	Description
ORDER_TYPE_ID	NOT NULL	NUMBER	Order Transaction Type
LINE_TYPE_ID	NULL	NUMBER	Line Transaction Type
PROCESS_NAME	NOT NULL	VARCHAR2(30)	Assigned Workflow Process Internal Name
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST UPDATE DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application of concurrent program that last updated row
PROGRAM_ID	NULL	NUMBER	Concurrent program that last updated row.
REQUEST_ID	NULL	NUMBER	Concurrent request that last changed row
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Item Type
ASSIGNMENT_ID (PK)	NOT NULL	NUMBER	Assignment ID
START_DATE_ACTIVE	NOT NULL	DATE	Active Start Date
END_DATE_ACTIVE	NULL	DATE	Active End Date
dexes			
Index Name	Index Typ	e Sequence	Column Name
OE_WORKFLOW_ASSIGNMENTS_N1	NOT UNIQU	E 1	ORDER_TYPE_ID
OE_WORKFLOW_ASSIGNMENTS_N2	NOT UNIQU		LINE_TYPE_ID
OE_WORKFLOW_ASSINGMENTS_U1	UNIQU		ASSIGNMENT_ID

Sequence Derived Column

OE_WF_ASSIGNMENTS_S

ASSIGNMENT_ID

ONT_PRT_MARGIN_ANALYSIS

ONT_PRT_MARGIN_ANALYSIS contains margin analysis information grouped by customer, item, territory, and sales person for three different time periods, last week, last 30 days, and last 90 days.

Column Descriptions			
Name	Null?	Type	Description
BUILD_ID	NOT NULL	NUMBER	Build identifier
CUSTOMER_ID	NOT NULL	NUMBER	Customer Identifier
PRIMARY_SALESREP_ID	NOT NULL	NUMBER	Primary sales person identifier
TERRITORY_ID	NULL	NUMBER	Territory identifier
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory item identifier
PARENT_INVENTORY_ITEM_ID	NULL	NUMBER	Parent inventory item identifier in case of a non-standard item
ORG_ID	NULL	NUMBER	Organization unique identifier
SOLD_TO_CUSTOMER_NAME	NULL	VARCHAR2(50)	Customer name based on customer identifier
PERIOD	NOT NULL	VARCHAR2(3)	Period of the margin analysis: 7 days, 30 days, or 90 days
INVOICED_AMOUNT	NULL	NUMBER	Invoiced amount
COGS_AMOUNT	NULL	NUMBER	Cost of goods sold amount
MARGIN	NULL	NUMBER	Margin amount for the specified period
Indexes			
Index Name	Index Typ	e Sequence	Column Name
ONT_PRT_MARGIN_ANALYSIS_U1	UNIQU	1 2 3 4 5 5 6 7	ORG_ID BUILD_ID CUSTOMER_ID PRIMARY_SALESREP_ID TERRITORY_ID INVENTORY_ITEM_ID PERIOD

ONT_PRT_MARGIN_ANA_ERR

ONT_PRT_MARGIN_ANA_ERR contains primary key values of the failing record while building the ONT_PRT_MARGIN_ANALYSIS table.

Primary Key Table	Primary Key Column	Foreign Key Column
	* *	<u> </u>
ONT_PRT_MARGIN_ANALYSIS	BUILD_ID	BUILD_ID
ONT_PRT_MARGIN_ANALYSIS	CUSTOMER_ID	CUSTOMER_ID
ONT_PRT_MARGIN_ANALYSIS	PRIMARY_SALESREP_ID	PRIMARY_SALESREP_ID
ONT_PRT_MARGIN_ANALYSIS	TERRITORY_ID	TERRITORY_ID
ONT_PRT_MARGIN_ANALYSIS	INVENTORY_ITEM_ID	INVENTORY_ITEM_ID
ONT_PRT_MARGIN_ANALYSIS	PERIOD	PERIOD
lumn Descriptions		
I WILL DODOL IPOLOND		
Name	Null? Type	Description
Name BUILD_ID	Null? Type NULL NUMBER	*
		Build identifier
BUILD_ID	NULL NUMBER	Build identifier Customer identifier
BUILD_ID CUSTOMER_ID	NULL NUMBEF NULL NUMBEF	Build identifier Customer identifier Primary sales person identifie
BUILD_ID CUSTOMER_ID PRIMARY_SALESREP_ID	NULL NUMBER NULL NUMBER NULL NUMBER	Build identifier Customer identifier Primary sales person identifie Territory identifier

PO_DISTRIBUTIONS_ALL

PO_DISTRIBUTIONS_ALL contains accounting distribution information for a purchase order shipment line. You need one row for each distribution line you attach to a purchase order shipment. There are four types of documents using distributions in Oracle Purchasing:

- Standard Purchase Orders
- Planned Purchase Orders
- Planned Purchase Order Releases
- Blanket Purchase Order Releases

Each row includes the destination type, requestor ID, quantity ordered and deliver-to location for the distribution.

Oracle Purchasing uses this information to record accounting and requisition information for purchase orders and releases.

PO_DISTRIBUTIONS_ALL is one of five tables storing purchase order and release information.

Some columns in PO_DISTRIBUTIONS_ALL contain information only if certain conditions exist:

- If you autocreate this accounting distribution from a requisition, REQ_DISTRIBUTION_ID corresponds to the ID of the requisition distribution you copy on the purchase order.
- If you use a foreign currency on your purchase order, Oracle Purchasing stores currency conversion information in RATE and RATE_DATE.

- If you use encumbrance, GL_ENCUMBERED_DATE and GL_ENCUMBERED_PERIOD_NAME contain encumbrance information Oracle Purchasing uses to create journal entries in Oracle General Ledger.
- If you do not autocreate the purchase order from online requisitions, REQ_LINE_REFERENCE_NUM and REQ_HEADER_REFERENCE_NUM contain the requisition number and requisition line number of the corresponding paper requisition. These two columns are not foreign keys to another table.
- If the distribution corresponds to a blanket purchase order release, PO_RELEASE_ID identifies this release.
- If SOURCE_DISTRIBUTION_ID has a value, the distribution is part of a p lanned purchase order release.
- If you cancel the distribution, Oracle Purchasing automatically updates QUANTITY_CANCELLED or GL_CANCELLED_DATE.
 Oracle Purchasing also enters UNENCUMBERED_AMOUNT if you use encumbrance.

You enter distribution information in the Distributions window, accessible through the Purchase Orders and Releases windows.

Foreign Keys

Primary Key Table	Primary Key Column	Foreign Key Column
BOM_RESOURCES	RESOURCE_ID	BOM_RESOURCE_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	CODE_COMBINATION_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	BUDGET_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	ACCRUAL_ACCOUNT_ID

Primary Key Table	Primary Key Column	Foreign Key Column
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	VARIANCE_ACCOUNT_ID
GL_DAILY_CONVERSION_RATES_R10	CONVERSION_RATE	RATE
GL_SETS_OF_BOOKS	SET_OF_BOOKS_ID	SET_OF_BOOKS_ID
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME ORGANIZATION_ID	DESTINATION_SUBINVENTORY DESTINATION_ORGANIZATION_ID
PA_TASKS	TASK_ID	TASK_ID
PO_DISTRIBUTIONS_ALL	PO_DISTRIBUTION_ID	SOURCE_DISTRIBUTION_ID
PO_HEADERS_ALL	PO_HEADER_ID	PO_HEADER_ID
PO_LINES_ALL	PO_LINE_ID	PO_LINE_ID
PO_LINE_LOCATIONS_ALL	LINE_LOCATION_ID	LINE_LOCATION_ID
PO_RELEASES_ALL	PO_RELEASE_ID	PO_RELEASE_ID
PO_REQ_DISTRIBUTIONS_ALL	DISTRIBUTION_ID	REQ_DISTRIBUTION_ID
WIP_ENTITIES	WIP_ENTITY_ID ORGANIZATION_ID	WIP_ENTITY_ID DESTINATION_ORGANIZATION_ID
WIP_LINES	LINE_ID ORGANIZATION_ID	WIP_LINE_ID DESTINATION_ORGANIZATION_ID
WIP_OPERATIONS	WIP_ENTITY_ID ORGANIZATION_ID OPERATION_SEQ_NUM REPETITIVE_SCHEDULE_ID	WIP_ENTITY_ID DESTINATION_ORGANIZATION_ID WIP_OPERATION_SEQ_NUM WIP_REPETITIVE_SCHEDULE_ID
WIP_OPERATION_RESOURCES	WIP_ENTITY_ID ORGANIZATION_ID OPERATION_SEQ_NUM RESOURCE_SEQ_NUM REPETITIVE_SCHEDULE_ID	WIP_ENTITY_ID DESTINATION_ORGANIZATION_ID WIP_OPERATION_SEQ_NUM WIP_RESOURCE_SEQ_NUM WIP_REPETITIVE_SCHEDULE_ID
ckCodes Columns		
	OuigkCodeg Time	OuigkCodeg Table
Column	QuickCodes Type	QuickCodes Table
COLUMN DESTINATION_TYPE_CODE	DESTINATION TYPE	PO_LOOKUP_CODES
	DESTINATION TYPE EXPENSE	PO_LOOKUP_CODES Goods are expensed from the system upon delivery
	DESTINATION TYPE	PO_LOOKUP_CODES Goods are expensed from the
	DESTINATION TYPE EXPENSE	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into
DESTINATION_TYPE_CODE	DESTINATION TYPE EXPENSE INVENTORY	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon de-
DESTINATION_TYPE_CODE	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon de-
DESTINATION_TYPE_CODE	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery
umn Descriptions Name PO_DISTRIBUTION_ID (PK)	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier
umn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER NOT NULL DATE	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column
umn Descriptions Name PO_DISTRIBUTION_ID (PK)	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier
umn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER NOT NULL DATE NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Standard Who column Document header unique
umn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY PO_HEADER_ID	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER NOT NULL DATE NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Standard Who column Document header unique identifier
umn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATEDBY PO_HEADER_ID PO_LINE_ID	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER NOT NULL DATE NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Document header unique identifier Document line unique identifies Document shipment schedule
DESTINATION_TYPE_CODE Jumn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY PO_HEADER_ID PO_LINE_ID LINE_LOCATION_ID	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER NOT NULL DATE NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Standard Who column Document header unique identifier Document line unique identifies Document shipment schedule unique identifier
DESTINATION_TYPE_CODE DESTINATION_TYPE_CODE DESTINATION_TYPE_CODE Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY PO_HEADER_ID PO_LINE_ID LINE_LOCATION_ID SET_OF_BOOKS_ID	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER NOT NULL DATE NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Standard Who column Document header unique identifier Document line unique identifier Document shipment schedule unique identifier Set of Books unique identifier Unique identifier for the
umn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY PO_HEADER_ID PO_LINE_ID LINE_LOCATION_ID SET_OF_BOOKS_ID CODE_COMBINATION_ID	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER	PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Standard Who column Document header unique identifier Document line unique identifier Document shipment schedule unique identifier Set of Books unique identifier Unique identifier for the General Ledger charge account Quantity ordered on the
DESTINATION_TYPE_CODE Lumn Descriptions Name PO_DISTRIBUTION_ID (PK) LAST_UPDATE_DATE LAST_UPDATED_BY PO_HEADER_ID PO_LINE_ID LINE_LOCATION_ID SET_OF_BOOKS_ID CODE_COMBINATION_ID QUANTITY_ORDERED	DESTINATION TYPE EXPENSE INVENTORY SHOP FLOOR Null? Type NOT NULL NUMBER PO_LOOKUP_CODES Goods are expensed from the system upon delivery Goods are received into inventory upon delivery Goods are received into an outside operation upon delivery Description Document distribution unique identifier Standard Who column Standard Who column Document header unique identifier Document line unique identifier Document shipment schedule unique identifier Set of Books unique identifier Unique identifier for the General Ledger charge account Quantity ordered on the distribution	

Name	Null?	Type	Description
PO_RELEASE_ID	NIII.I.	NUMBER	Release unique identifier
QUANTITY_DELIVERED		NUMBER	Quantity delivered against the distribution
QUANTITY_BILLED	NULL	NUMBER	Quantity invoiced by Oracle Payables against the distribution
QUANTITY_CANCELLED	NULL	NUMBER	Quantity cancelled for the distribution
REQ_HEADER_REFERENCE_NUM	NULL	VARCHAR2(25)	Requisition number of the requisition line placed on this distribution
REQ_LINE_REFERENCE_NUM	NULL	VARCHAR2(25)	Line number of the requisition line placed on the distribution
REQ_DISTRIBUTION_ID	NULL	NUMBER	Requisition distribution unique identifier
DELIVER_TO_LOCATION_ID	NULL	NUMBER	Unique identifier for the delivery location
DELIVER_TO_PERSON_ID	NULL	NUMBER(9)	Unique identifier for the requestor
RATE_DATE	NULL	DATE	Currency conversion date
RATE	NULL	NUMBER	Currency conversion rate
AMOUNT_BILLED	NULL	NUMBER	Amount invoiced by Oracle Payables against the distribution
ACCRUED_FLAG	NULL	VARCHAR2(1)	Indicates whether the distribution was accrued
ENCUMBERED_FLAG	NULL	VARCHAR2(1)	Distribution encumbered flag
ENCUMBERED_AMOUNT	NULL	NUMBER	Encumbered amount for distribution
UNENCUMBERED_QUANTITY	NULL	NUMBER	Quantity unencumbered on the distribution
UNENCUMBERED_AMOUNT	NULL	NUMBER	Amount unencumbered on the distribution
FAILED_FUNDS_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of budgetary control approval failure
GL_ENCUMBERED_DATE	NULL	DATE	Date the distribution was encumbered
GL_ENCUMBERED_PERIOD_NAME	NULL	VARCHAR2(15)	Period in which the distribution was encumbered
GL_CANCELLED_DATE	NULL	DATE	Date the distribution was cancelled
DESTINATION_TYPE_CODE	NULL	VARCHAR2(25)	Final destination of the purchased items
DESTINATION_ORGANIZATION_ID	NULL	NUMBER	Final destination organization unique identifier
DESTINATION_SUBINVENTORY	NULL	VARCHAR2(10)	Subinventory unique identifier for inventory purchases
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9			Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment

Name	Null?	Type	Description
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
WIP_ENTITY_ID	NULL	NUMBER	WIP job or repetitive assembly identifier
WIP_OPERATION_SEQ_NUM	NULL	NUMBER	WIP operation sequence number within a routing
WIP_RESOURCE_SEQ_NUM	NULL	NUMBER	WIP resource sequence number
WIP_REPETITIVE_SCHEDULE_ID	NULL	NUMBER	WIP repetitive schedule identifier
WIP_LINE_ID	NULL	NUMBER	WIP line identifier
BOM_RESOURCE_ID	NULL	NUMBER	BOM resource unique identifier
BUDGET_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger budget account
ACCRUAL_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger accrual account
VARIANCE_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger variance account
PREVENT_ENCUMBRANCE_FLAG	NULL	VARCHAR2(1)	Indicates whether distribution should be encumbered
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
DESTINATION_CONTEXT	NULL	VARCHAR2(30)	Protected descriptive flexfield context column for destination details
DISTRIBUTION_NUM	NOT NULL	NUMBER	Distribution number
SOURCE_DISTRIBUTION_ID	NULL	NUMBER	Unique identifier of the planned purchase order distribution that was referenced when creating this scheduled release distribution
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
PROJECT_ID	NULL	NUMBER	Project accounting project unique identifier
TASK_ID	NULL	NUMBER	Project accounting task unique identifier
EXPENDITURE_TYPE	NULL	VARCHAR2(30)	Project accounting expenditure type
PROJECT_ACCOUNTING_CONTEXT	NULL	VARCHAR2(30)	Project accounting descriptive flexfield context column
EXPENDITURE_ORGANIZATION_ID	NULL	NUMBER	Project accounting expenditure organization unique identifier
GL_CLOSED_DATE	NULL	DATE	Date the distribution was final-closed
ACCRUE_ON_RECEIPT_FLAG	NULL	VARCHAR2(1)	Indicates whether items are accrued upon receipt
EXPENDITURE_ITEM_DATE	NULL	DATE	Project accounting expenditure item date
ORG_ID	NULL	NUMBER	Operating unit unique identifier
KANBAN_CARD_ID	NULL	NUMBER	Primary key for the kanban card
AWARD_ID	NULL	NUMBER(15)	Award identifier

Column Descriptions (Continued) Name	Null?	Type	Description
MRC_RATE_DATE	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenated string of reporting Set of Books ID and currency conversion date pairs
MRC_RATE	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenatedstring of reporting Set of Books ID and currency conversion rate pairs
MRC_ENCUMBERED_AMOUNT	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenated string of reporting Set of Books Id and encumbered amount for distribution pairs
MRC_UNENCUMBERED_AMOUNT	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenated string of reporting Set of Books ID and amount unencumbered on the distribution pairs
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Project Manufacturing end item unit number
TAX_RECOVERY_OVERRIDE_FLAG	NULL	VARCHAR2(1)	Indicator of whether tax recovery should be used
RECOVERABLE_TAX	NULL	NUMBER	Recoverable tax amount
NONRECOVERABLE_TAX	NULL	NUMBER	Nonrecoverable tax amoun
RECOVERY_RATE	NULL	NUMBER	Percentage of tax that can be recovered
OKE_CONTRACT_LINE_ID	NULL	NUMBER	Line Id associated with a contract
OKE_CONTRACT_DELIVERABLE_ID	NULL	NUMBER	Deliverable Id corresponding to contract
Indexes			
Index Name	Index Typ	e Sequence	Column Name
PO_DISTRIBUTIONS_N1	NOT UNIQU	E 1	LINE_LOCATION_ID
PO_DISTRIBUTIONS_N10	NOT UNIQU	TE 1	BUDGET_ACCOUNT_ID
PO_DISTRIBUTIONS_N11	NOT UNIQU	E 1	PO_RELEASE_ID
PO_DISTRIBUTIONS_N12	NOT UNIQU	E 2	SOURCE_DISTRIBUTION_ID
PO_DISTRIBUTIONS_N2	NOT UNIQU	E 1	REQ_DISTRIBUTION_ID
PO_DISTRIBUTIONS_N3	NOT UNIQU	Œ 1	PO_HEADER_ID
PO_DISTRIBUTIONS_N4	NOT UNIQU	Œ 1	PO_LINE_ID
PO_DISTRIBUTIONS_N5	NOT UNIQU	1 2	REQ_HEADER_REFERENCE_NUM REQ_LINE_REFERENCE_NUM
PO_DISTRIBUTIONS_N6	NOT UNIQU	E 1	DELIVER_TO_PERSON_ID
PO_DISTRIBUTIONS_N7	NOT UNIQU	E 1	GL_ENCUMBERED_DATE
PO_DISTRIBUTIONS_N8	NOT UNIQU	E 1 2 3 4 5	WIP_ENTITY_ID WIP_OPERATION_SEQ_NUM WIP_RESOURCE_SEQ_NUM DESTINATION_ORGANIZATION_ID WIP_REPETITIVE_SCHEDULE_ID
PO_DISTRIBUTIONS_N9	NOT UNIQU		PROJECT_ID
PO_DISTRIBUTIONS_U1	UNIQU	2 E 1	TASK_ID PO_DISTRIBUTION_ID

Sequences

Sequence	Derivea Column		
PO_DISTRIBUTIONS_S	PO_DISTRIBUTION_ID		

Database Triggers

Trigger Name : PO_MRC_DISTRIBUTIONS_BIUD

Trigger Time : BEFORE Trigger Level : ROW

Trigger Event : INSERT, UPDATE, DELETE

This MRC trigger only exists when you install the Multiple Reporting Currencies feature. It is executed when you perform an insert, update, or delete statement on the table PO_DISTRIBUTIONS_ALL. For each record being inserted/updated/deleted in PO_DISTRIBUTIONS_ALL, this trigger inserts/updates/deletes corresponding reporting currency records in the MRC subtable, PO_MC_DISTRIBUTIONS. In addition, this trigger also populates the MRC VARCHAR2 columns in PO_DISTRIBUTIONS_ALL.

PO_HEADERS_ALL

PO_HEADERS_ALL contains header information for your purchasing documents. You need one row for each document you create. There are six types of documents that use PO_HEADERS_ALL:

- RFQs
- Quotations
- Standard purchase orders
- Planned purchase orders
- Blanket purchase orders
- Contracts

Each row contains buyer information, supplier information, brief notes, foreign currency information, terms and conditions information, and the status of the document.

Oracle Purchasing uses this information to record information that is related to a complete document.

PO_HEADER_ID is the unique system–generated primary key and is invisible to the user. SEGMENT1 is the system–assigned number you use to identify the document in forms and reports. Oracle Purchasing generates SEGMENT1 using the

PO_UNIQUE_IDENTIFIER_CONT_ALL table if you choose to let Oracle Purchasing generate document numbers for you. SEGMENT1 is not unique for the entire table. Different document types can share the same numbers. You can uniquely identify a row in PO_HEADERS_ALL using SEGMENT1 and TYPE_LOOKUP_CODE or using

PO_HEADER_ID.

If APPROVED_FLAG is 'Y', the purchase order is approved. If your document type is a blanket purchase order, contract purchase order, RFQ, or quotation, Oracle Purchasing uses START_DATE and END_DATE to store the valid date range for the document. Oracle Purchasing only uses BLANKET_TOTAL_AMOUNT for blanket purchase orders or contract purchase orders.

If you autocreate a quotation from an RFQ using the Copy Document window, Oracle Purchasing stores the foreign key to your original RFQ in FROM_HEADER_ID. Oracle Purchasing also uses FROM_TYPE_LOOKUP_CODE to indicate that you copied the quotation from an RFQ.

Oracle Purchasing does not use SUMMARY_FLAG and ENABLED_FLAG. Because future vers ions of Oracle Purchasing will use them, SUMMARY_FLAG and ENABLED_FLAG should always be 'N' and 'Y' respectively.

You enter document header information in the Header region of the Purchase Orders, RFQs, and Quotations windows.

Foreign Keys

101911 11070		
Primary Key Table	Primary Key Column	Foreign Key Column
AP_TERMS_TL	TERM_ID	TERMS_ID
FND_CURRENCIES	CURRENCY_CODE	CURRENCY_CODE
GL_DAILY_CONVERSION_TYPES	CONVERSION_TYPE	RATE_TYPE
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
HR_LOCATIONS_ALL	LOCATION_ID	SHIP_TO_LOCATION_ID
HR_LOCATIONS_ALL	LOCATION_ID	BILL_TO_LOCATION_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	QUOTE_WARNING_DELAY_UNIT
ORG_FREIGHT_TL	FREIGHT_CODE	SHIP_VIA_LOOKUP_CODE
PO_AGENTS	AGENT_ID	AGENT_ID
PO_DOCUMENT_TYPES_ALL_B	DOCUMENT_SUBTYPE	TYPE_LOOKUP_CODE
PO_DOCUMENT_TYPES_ALL_B	DOCUMENT_SUBTYPE	QUOTE_TYPE_LOOKUP_CODE
PO_DOCUMENT_TYPES_ALL_B	DOCUMENT_SUBTYPE	FROM_TYPE_LOOKUP_CODE
PO_HEADERS_ALL	PO_HEADER_ID	FROM_HEADER_ID
PO_VENDORS	VENDOR_ID	VENDOR_ID
PO_VENDOR_CONTACTS	VENDOR_CONTACT_ID	VENDOR_CONTACT_ID
PO_VENDOR_SITES_ALL	VENDOR_SITE_ID	VENDOR_SITE_ID

Column	QuickCodes Type	QuickCodes Table
AUTHORIZATION_STATUS	AUTHORIZATION STATUS	PO_LOOKUP_CODES
	APPROVED	Document has been Approved
	CANCELLED	Document has been Cancelled
	IN PROCESS	Document is still undergoing Approval
	INCOMPLETE	Document is not yet Complete
	PRE-APPROVED	Document is Approved but not yet Accepted
	REJECTED	Document as been Rejected
	REQUIRES REAPPROVAL	Requires Reapproval
	RETURNED	Document has been Returned
CLOSED_CODE	DOCUMENT STATE	PO_LOOKUP_CODES
*	APPROVED	The Document has been Approved
	AWAITING PRINTING	The Document is Awaiting Printing
	CANCELLED	The Document has been Can- celled
	CLOSED	The Document is Closed
	CLOSED FOR INVOICE	Closed For Invoice
	CLOSED FOR RECEIVING	Closed For Receiving
	FINALLY CLOSED	Finally Closed
	FROZEN	The Document is Frozen
	IN PROCESS	The Document is still under- going Approval processing
	INCOMPLETE	The Document is not yet complete
	NOT ON HOLD	The document is Not On Hold
	NOT RESERVED	The document is Not Reserved
	ON HOLD	The Document is On Hold
	OPEN	The Document is Open
	PRE-APPROVED	The Document is Approved but not yet Accepted
	PRINTED	The Document has been Printed
	REJECTED	The Document has been Re- jected
	REQUIRES REAPPROVAL	The Document has been changed since it was Approved
	RESERVED	Funds have been Reserved for the Document
	RETURNED	The Document has been Re- turned by a Buyer
	UNFROZEN	The Document is Not Frozen
FOB_LOOKUP_CODE	FOB	AR_LOOKUPS
QUOTATION_CLASS_CODE	QUOTATION CLASS	PO_LOOKUP_CODES
~	BID	Bid Quotation
	CATALOG	Catalog Quotation
STATUS_LOOKUP_CODE	RFQ/QUOTE STATUS	PO_LOOKUP_CODES
	A	Active
	C	Closed
	I	In Process
	P	Printed

Name	Null?	Туре	Description
PO_HEADER_ID (PK)	NOT NULL	NUMBER	Document header unique identifier
AGENT_ID	NOT NULL	NUMBER (9)	Buyer unique identifier
TYPE_LOOKUP_CODE	NOT NULL	VARCHAR2(25)	Type of the document
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
SEGMENT1	NOT NULL	VARCHAR2(20)	Document number
SUMMARY_FLAG	NOT NULL	VARCHAR2(1)	Key Flexfield summary flag
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Key Flexfield enabled flag
SEGMENT2	NULL	VARCHAR2(20)	Key Flexfield segment column
SEGMENT3	NULL	VARCHAR2(20)	Key Flexfield segment column
SEGMENT4	NULL	VARCHAR2(20)	Key Flexfield segment column
SEGMENT5	NULL	VARCHAR2(20)	Key Flexfield segment column
START_DATE_ACTIVE	NULL	DATE	Key Flexfield start date
END_DATE_ACTIVE	NULL	DATE	Key Flexfield end date
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
VENDOR_ID	NULL	NUMBER	Supplier unique identifier
VENDOR_SITE_ID	NULL	NUMBER	Supplier site unique identifier
VENDOR_CONTACT_ID	NULL	NUMBER	Supplier contact unique identifier
SHIP_TO_LOCATION_ID	NULL	NUMBER	Ship-to location unique identifier
BILL_TO_LOCATION_ID	NULL	NUMBER	Bill-to location unique identifier
TERMS_ID	NULL	NUMBER	Payment terms unique identifier
SHIP_VIA_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of carrier to be used
FOB_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of free-on-board terms for the document
FREIGHT_TERMS_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of freight terms for the document
STATUS_LOOKUP_CODE	NULL	VARCHAR2(25)	Status of the RFQ or Quotation
CURRENCY_CODE	NULL	VARCHAR2(15)	Unique identifier for the currency
RATE_TYPE	NULL	VARCHAR2(30)	Currency conversion rate type
RATE_DATE	NULL	DATE	Currency conversion date
RATE	NULL	NUMBER	Currency conversion rate
FROM_HEADER_ID	NULL	NUMBER	Unique identifier of the RFQ used to autocreate a quotation
FROM_TYPE_LOOKUP_CODE	NULL	VARCHAR2(25)	Document type of the document used to autocreate another document
START_DATE	NULL	DATE	Date the document becomes effective
END_DATE	NULL	DATE	Expiration date of the document
BLANKET_TOTAL_AMOUNT	NULL	NUMBER	Amount agreed for the planned or blanket purchase order
AUTHORIZATION_STATUS	NULL	VARCHAR2(25)	Authorization status of the purchase order
REVISION_NUM	NULL	NUMBER	Document revision number
REVISED_DATE	NULL	DATE	Date the document was last revised
APPROVED_FLAG	NULL	VARCHAR2(1)	Indicates whether the purchase order is approved or not
APPROVED_DATE	NULL	DATE	Date the purchase order was last approved

ummi Descriptions (Continued)			
Name	Null?	Type	Description
AMOUNT_LIMIT	NULL	NUMBER	Maximum amount that can be released against the purchase order (blanket, contract, or planned)
MIN_RELEASE_AMOUNT	NULL	NUMBER	Minimum amount that can be released against a blanket or planned purchase order
NOTE_TO_AUTHORIZER	NULL	VARCHAR2(240)	Not currently used
NOTE_TO_VENDOR	NULL	VARCHAR2(240)	Note to the supplier
NOTE_TO_RECEIVER	NULL	VARCHAR2(240)	Note to the receiver of the purchase order
PRINT_COUNT	NULL	NUMBER	Number of times the document was printed
PRINTED_DATE	NULL	DATE	Date the document was last printed
VENDOR_ORDER_NUM	NULL	VARCHAR2(25)	No longer used
CONFIRMING_ORDER_FLAG	NULL	VARCHAR2(1)	Indicates whether the purchase order is a confirming order or not
COMMENTS	NULL	VARCHAR2(240)	Descriptive comments for the document
REPLY_DATE	NULL	DATE	Date the supplier replied to the RFQ
REPLY_METHOD_LOOKUP_CODE	NULL	VARCHAR2(25)	Method the supplier should use to reply to the RFQ
RFQ_CLOSE_DATE		DATE	Date the RFQ will be closed
QUOTE_TYPE_LOOKUP_CODE		VARCHAR2(25)	Type of quotation
QUOTATION_CLASS_CODE		VARCHAR2(25)	Class of quotation
QUOTE_WARNING_DELAY_UNIT	NULL	VARCHAR2(25)	Warning delay unit of measure (Unused since release 7.0)
QUOTE_WARNING_DELAY	NULL	NUMBER	Number of days prior to the expiration of the quotation that you want to be notified
QUOTE_VENDOR_QUOTE_NUMBER	NULL	VARCHAR2(25)	Number of the quotation for the supplier
ACCEPTANCE_REQUIRED_FLAG	NULL	VARCHAR2(1)	Indicates whether acceptance from the supplier is required or not
ACCEPTANCE_DUE_DATE	NULL	DATE	Date by which the supplier should accept the purchase order
CLOSED_DATE	NULL	DATE	Date the document was closed
USER_HOLD_FLAG	NULL	VARCHAR2(1)	Indicates whether the purchase order is on hold or not
APPROVAL_REQUIRED_FLAG	NULL	VARCHAR2(1)	Indicates whether a quote or RFQ requires approval
CANCEL_FLAG	NULL	VARCHAR2(1)	Indicates whether the purchase order is cancelled or not
FIRM_STATUS_LOOKUP_CODE	NULL	VARCHAR2(30)	Indicates whether you want to prevent this purchase order from being automatically rescheduled by your manufacturing application
FIRM_DATE	NULL	DATE	Date from which the purchase order is firmed
FROZEN_FLAG	NULL	VARCHAR2(1)	Indicates whether the document is frozen or not
SUPPLY_AGREEMENT_FLAG	NULL	VARCHAR2(1)	Supply agreement flag for Supplier Scheduling
EDI_PROCESSED_FLAG	NULL	VARCHAR2(1)	EDI processed flag
EDI_PROCESSED_STATUS	NULL	VARCHAR2(10)	EDI processing status flag

Name (constituted)	Null?	Type	Description
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7			Descriptive flexfield segment
ATTRIBUTE8			Descriptive flexfield segment
ATTRIBUTE9			Descriptive flexfield segment
ATTRIBUTE10			Descriptive flexfield segment
ATTRIBUTE11			Descriptive flexfield segment
ATTRIBUTE12			Descriptive flexfield segment
ATTRIBUTE13			Descriptive flexfield segment
ATTRIBUTE14			Descriptive flexfield segment
ATTRIBUTE15			Descriptive flexfield segment
CLOSED_CODE		VARCHAR2(25)	Describes the closure status of the document
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL		Standard Who column
ORG_ID	NULL	NUMBER	Operating unit unique identifier
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved for country-specific functionality

umn Descriptions (Continued) Name	Null?	Туре	Description
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved for country-specific functionality
INTERFACE_SOURCE_CODE	NULL	VARCHAR2(25)	Audit trail reference (needed for 832 EDI transaction)
REFERENCE_NUM	NULL	VARCHAR2(25)	Audit trail reference (needed for 832 EDI transaction)
WF_ITEM_TYPE	NULL	VARCHAR2(8)	Workflow approval item type
WF_ITEM_KEY			Workflow approval item key
MRC_RATE_TYPE	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenated string of reporting Set of Books ID and currency conversion rate type pairs
MRC_RATE_DATE	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenated string of reporting Set of Books ID and currency conversion date pairs
MRC_RATE	NULL	VARCHAR2(2000)	Multiple Reporting Currencies only: Concatenated string of reporting Set of Books ID and currency conversion rate pairs
PCARD_ID	NULL	NUMBER(15)	Unique identifer for the procurement card used for the order
PRICE_UPDATE_TOLERANCE	NULL	NUMBER	Maximum percentage increase allowed in price/sales catalog update (832 EDI transaction) sent by supplier
PAY_ON_CODE	NULL	VARCHAR2(25)	Indicator of whether the purchase order will be paid upon receipt
lexes			
Index Name	Index Typ	e Sequence	Column Name
PO_HEADERS_N1	NOT UNIQU	E 1 2	VENDOR_ID VENDOR_SITE_ID
PO_HEADERS_N2	NOT UNIQU	E 1	CREATION_DATE
PO_HEADERS_N3	NOT UNIQU	E 1	AGENT_ID
PO_HEADERS_N4	NOT UNIQU	E 1	FROM_HEADER_ID
PO_HEADERS_N5	NOT UNIQU	E 1 2	WF_ITEM_TYPE WF_ITEM_KEY
PO_HEADERS_N6	NOT UNIQU	E 1	CLOSED_DATE
PO_HEADERS_N7	NOT UNIQU	E 1	QUOTE_VENDOR_QUOTE_NUMBER
PO_HEADERS_N8	NOT UNIQU		VENDOR_ORDER_NUM
PO_HEADERS_U1	UNIQU		PO_HEADER_ID
PO_HEADERS_U2	UNIQU		SEGMENT1
_	~-	2	TYPE_LOOKUP_CODE ORG_ID

Sequences

Sequence Derived Column

PO_HEADERS_S PO_HEADER_ID

Database Triggers

Trigger Name : PO_MRC_HEADERS_BIUD

Trigger Time : BEFORE Trigger Level : ROW

Trigger Event : INSERT, UPDATE, DELETE

This MRC trigger only exists when you install the Multiple Reporting Currencies feature. It is executed when you perform an insert, update, or delete statement on the table PO_HEADERS_ALL. For each record being inserted/updated/deleted in PO_HEADERS_ALL, this trigger inserts/updates/deletes corresponding reporting currency records in the MRC subtable, PO_MC_HEADERS. In addition, this trigger also populates the MRC VARCHAR2 columns in PO_HEADERS_ALL.

PO_INTERFACE_ERRORS

PO_INTERFACE_ERRORS contains error message information generated by the open interface programs in Oracle Purchasing. For every interface transaction row with errors, this table contains a row for each column that has an error.

The INTERFACE_TYPE and INTERFACE_TRANSACTION_ID columns identify the Oracle Purchasing program and interface transaction that generated the error message. The COLUMN_NAME and ERROR_MESSAGE columns identify the interface column in error with a descriptive error message. The PROCESSING_DATE column contains the date when the error message was generated.

e <i>ign Keys</i> Primary Key Table	Primary Key Colum	n	Foreign Key Column
PO REQUISITIONS INTERFACE ALL	TRANSACTION ID		INTERFACE TRANSACTION ID
RCV_TRANSACTIONS_INTERFACE	INTERFACE_TRANSAC	TION_ID	INTERFACE_TRANSACTION_ID
	_	_	
umn Descriptions			
Name	Null?	Type	Description
INTERFACE_TYPE (PK)	NOT NULL	VARCHAR2(25)	Error message source
INTERFACE_TRANSACTION_ID (PK)	NOT NULL	NUMBER	Error transaction unique identifier
COLUMN_NAME	NULL	VARCHAR2(30)	Error column name
ERROR_MESSAGE	NULL	VARCHAR2(2000)	Error message text
PROCESSING_DATE	NULL	DATE	Error transaction date
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
ERROR_MESSAGE_NAME	NULL	VARCHAR2(30)	Error message name
TABLE_NAME	NULL	VARCHAR2(30)	Error related table
BATCH_ID	NULL	NUMBER	Unique identifier of batch being processed at the time of error
INTERFACE_HEADER_ID	NULL	NUMBER	Unique identifier of the heade being processed at the time of error
INTERFACE_LINE_ID	NULL	NUMBER	Unique identifier of the line being processed at the time of error
INTERFACE_DISTRIBUTION_ID	NULL	NUMBER	Unique identifier of the distribution being processed at the time of error
exes			
Index Name	Index Type	e Sequence	Column Name
PO_INTERFACE_ERRORS_N1	NOT UNIQUE	E 1	INTERFACE_TRANSACTION_ID

PO_LINES_ALL

PO_LINES_ALL stores current information about each purchase order line. You need one row for each line you attach to a document. There are five document types that use lines:

- RFQs
- Quotations
- Standard purchase orders
- Blanket purchase orders
- · Planned purchase orders

Each row includes the line number, the item number and category, unit, price, tax information, matching information, and quantity ordered for the line. Oracle Purchasing uses this information to record and update item and price information for purchase orders, quotations, and RFQs.

PO_LINE_ID is the unique system—generated line number invisible to the user. LINE_NUM is the number of the line on the purchase order. Oracle Purchasing uses CONTRACT_NUM to reference a contract purchase order from a standard purchase order line. Oracle Purchasing uses ALLOW_PRICE_OVERRIDE_FLAG, COMMITTED_AMOUNT, QUANTITY_COMMITTED, MIN_RELEASE_AMOUNT only for blanket and planned purchase order lines.

The QUANTITY field stores the total quantity of all purchase order shipment lines (found in PO_LINE_LOCATIONS_ALL).

Foreig	ın KAVS

Primary Key Table	Primary Key Column	Foreign Key Column
AP_TAX_CODES_ALL	NAME	TAX_NAME
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
MTL_CATEGORIES_B	CATEGORY_ID	CATEGORY_ID
MTL_ITEM_REVISIONS	REVISION	ITEM_REVISION
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	ITEM_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	UNIT_MEAS_LOOKUP_CODE
MTL_UOM_CLASSES_TL	UOM_CLASS	UNIT_OF_MEASURE_CLASS
PO_HAZARD_CLASSES_B	HAZARD_CLASS_ID	HAZARD_CLASS_ID
PO_HEADERS_ALL	PO_HEADER_ID SEGMENT1	PO_HEADER_ID CONTRACT_NUM
PO_HEADERS_ALL	PO_HEADER_ID	FROM_HEADER_ID
PO_LINES_ALL	PO_LINE_ID	FROM_LINE_ID
PO_LINE_TYPES_B	LINE_TYPE_ID	LINE_TYPE_ID
PO_UN_NUMBERS_B	UN_NUMBER_ID	UN_NUMBER_ID
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
CLOSED_CODE	DOCUMENT STATE	PO_LOOKUP_CODES

Column	QuickCodes Type	QuickCodes Table
	APPROVED	The Document has been Ap-
	AWAITING PRINTING	proved The Document is Awaiting
	CANCELLED	Printing The Document has been Can- celled
	CLOSED	The Document is Closed
	CLOSED FOR INVOICE	Closed For Invoice
	CLOSED FOR RECEIVING	Closed For Receiving
	FINALLY CLOSED	Finally Closed
	FROZEN	The Document is Frozen
	IN PROCESS	The Document is still under- going Approval processing
	INCOMPLETE	The Document is not yet complete
	NOT ON HOLD	The document is Not On Hold
	NOT RESERVED	The document is Not Reserved
	ON HOLD	The Document is On Hold
	OPEN PRE-APPROVED	The Document is Open The Document is Approved but not yet Accepted
	PRINTED	The Document has been Printed
	REJECTED	The Document has been Rejected
	REQUIRES REAPPROVAL	The Document has been changed since it was Approved
	RESERVED	Funds have been Reserved for the Document
	RETURNED	The Document has been Returned by a Buyer
	UNFROZEN	The Document is Not Frozen
PRICE_BREAK_LOOKUP_CODE	PRICE BREAK TYPE	PO_LOOKUP_CODES
	CUMULATIVE	Cumulative
	NON CUMULATIVE	Non-Cumulative
PRICE_TYPE_LOOKUP_CODE	PRICE TYPE	PO_LOOKUP_CODES
	COST FEE	Cost Plus Fee
	COST PERCENT	Cost Plus Percentage
	FIXED	Fixed
	INDEXED	Indexed Variable
	VARIABLE	variabie
olumn Descriptions		
Name	Null? Type	Description
PO_LINE_ID (PK)	NOT NULL NUMBER	Document line unique identifier
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
PO_HEADER_ID	NOT NULL NUMBER	Document header unique identifier
LINE_TYPE_ID	NOT NULL NUMBER	Line type unique identifier
LINE_NUM	NOT NULL NUMBER	Line number
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column
CREATION_DATE	NULL DATE	Standard Who column
		Standard Who column
CREATED_BY ITEM_ID	NULL NUMBER NULL NUMBER	Item unique identifier

Name	Null?	Туре	Description
ITEM_REVISION	NULL	VARCHAR2(3)	Item revision
CATEGORY_ID	NULL	NUMBER	Item category unique identifier
ITEM_DESCRIPTION	NULL	VARCHAR2(240)	Item description
UNIT_MEAS_LOOKUP_CODE	NULL	VARCHAR2(25)	Unit of measure for the quantity ordered
QUANTITY_COMMITTED	NULL	NUMBER	Quantity agreed for an agreement line
COMMITTED_AMOUNT	NULL	NUMBER	Amount agreed for an agreement line
ALLOW_PRICE_OVERRIDE_FLAG	NULL	VARCHAR2(1)	Indicates whether or not you can change the price on releases
NOT_TO_EXCEED_PRICE	NULL	NUMBER	Price limit that you cannot exceed on a release shipment
LIST_PRICE_PER_UNIT	NULL	NUMBER	List price for the item on the line
UNIT_PRICE	NULL	NUMBER	Unit price for the line
QUANTITY	NULL	NUMBER	Quantity ordered on the line
UN_NUMBER_ID	NULL	NUMBER	UN number unique identifier
HAZARD_CLASS_ID	NULL	NUMBER	Hazard class unique identifier
NOTE_TO_VENDOR	NULL	VARCHAR2(240)	Short note to supplier
FROM_HEADER_ID		NUMBER	Quotation unique identifier
FROM_LINE_ID		NUMBER	Quotation line unique identifier
MIN_ORDER_QUANTITY	NULL	NUMBER	Minimum order quantity for a quotation line
MAX_ORDER_QUANTITY	NULL	NUMBER	Maximum order quantity for a quotation line
QTY_RCV_TOLERANCE	NULL	NUMBER	Quantity received tolerance percentage
OVER_TOLERANCE_ERROR_FLAG	NULL	VARCHAR2(25)	Indicates whether or not you reject receipts exceeding the tolerance
MARKET_PRICE	NULL	NUMBER	Market price for the item on the line
UNORDERED_FLAG	NULL	VARCHAR2(1)	Indicates whether or not the line was created from unordered receipts
CLOSED_FLAG	NULL	VARCHAR2(1)	Indicates whether the line is closed or not
USER_HOLD_FLAG	NULL	VARCHAR2(1)	Indicates whether the line is on hold or not (Unused since release version 5.0)
CANCEL_FLAG	NULL	VARCHAR2(1)	Indicates whether the line is cancelled or not
CANCELLED_BY	NULL	NUMBER(9)	Unique identifier of the employee who cancelled the line
CANCEL_DATE	NULL	DATE	Cancellation date
CANCEL_REASON	NULL	VARCHAR2(240)	Cancellation reason provided by employee
FIRM_STATUS_LOOKUP_CODE	NULL	VARCHAR2(30)	Firming status of the line (Unused since release version 7.0)
FIRM_DATE	NULL	DATE	Date the line becomes firmed (Unused since release version 7.0)
VENDOR_PRODUCT_NUM	NULL	VARCHAR2(25)	Supplier product number
CONTRACT_NUM		VARCHAR2(25)	Contract number referenced on the line

Name (concinada)	Null?	Type	Description
TAXABLE_FLAG	NULL	VARCHAR2(1)	Indicates whether the document line is taxable or not
TAX_NAME	NULL	VARCHAR2(15)	Tax code applying to the line
TYPE_1099	NULL	VARCHAR2(10)	1099 type for the purchase order line
CAPITAL_EXPENSE_FLAG	NULL	VARCHAR2(1)	Indicates whether the line is for a capital expense or not
NEGOTIATED_BY_PREPARER_FLAG	NULL	VARCHAR2(1)	Indicates whether the buyer negotiated the price or not
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
REFERENCE_NUM	NULL	VARCHAR2(25)	Reference number (Unused since release version 7.0)
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
MIN_RELEASE_AMOUNT	NULL	NUMBER	Minimum amount that can be released against a planned or blanket agreement line
PRICE_TYPE_LOOKUP_CODE	NULL	VARCHAR2(25)	Price type of the line
CLOSED_CODE	NULL	VARCHAR2(25)	Describes closure status of the line
PRICE_BREAK_LOOKUP_CODE	NULL	VARCHAR2(25)	Describes the pricing scheme for blanket agreement line price breaks
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
CLOSED_DATE	NULL	DATE	Date the line is closed
CLOSED_REASON	NULL	VARCHAR2(240)	Describes why the line is closed
CLOSED_BY	NULL	NUMBER(9)	Unique identifier of employee who closed the line
TRANSACTION_REASON_CODE	NULL	VARCHAR2(25)	Transaction reason
ORG_ID	NULL	NUMBER	Operating unit unique identifier
QC_GRADE	NULL	VARCHAR2(25)	Stores the quality control grade wanted on the purchase order line
BASE_UOM	NULL	VARCHAR2(25)	Stores the base unit of measure (UOM) for the item ordered

Name	Null?	Type	Description
BASE_QTY	NULL	NUMBER	Ordered quantity converted from transaction UOM to base UOM
SECONDARY_UOM	NULL	VARCHAR2(25)	Stores the dual unit of measure for the item ordered
SECONDARY_QTY	NULL	NUMBER	Converted quantity from BASE UOM to DUAL UOM for the item ordered
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved for country-specific functionality
LINE_REFERENCE_NUM	NULL	VARCHAR2(25)	Audit Trail Reference (needed for 832 EDI transaction)
PROJECT_ID	NULL	NUMBER	Project accounting project unique identifier
TASK_ID	NULL	NUMBER	Project accounting task unique identifier
EXPIRATION_DATE	NULL	DATE	Date after which the item on this catalog line can no longer be ordered
TAX_CODE_ID	NULL	NUMBER	Unique identifier for the tax code

Column Descriptions (Continued)

Name	Null?	Type	Description
OKE_CONTRACT_HEADER_ID	NULL	NUMBER	Contract Id from Oracle Contracts
OKE_CONTRACT_VERSION_ID	NULL	NUMBER	Version Id for contract.

Indexes

Index Name	Index Type	Sequence	Column Name
PO_LINES_N1	NOT UNIQUE	1	ITEM_ID
PO_LINES_N2	NOT UNIQUE	1	CREATION_DATE
PO_LINES_N3	NOT UNIQUE	1	CATEGORY_ID
PO_LINES_N4	NOT UNIQUE	1	FROM_LINE_ID
PO_LINES_N5	NOT UNIQUE	1	ITEM_DESCRIPTION
PO_LINES_N6	NOT UNIQUE	1	VENDOR_PRODUCT_NUM
PO_LINES_N7	NOT UNIQUE	1	CONTRACT_NUM
PO_LINES_N8	NOT UNIQUE	1	CLOSED_BY
PO_LINES_N9	NOT UNIQUE	1	CANCELLED_BY
PO_LINES_U1	UNIQUE	1	PO_LINE_ID
PO_LINES_U2	UNIQUE	1	PO_HEADER_ID
		2	LINE_NUM

Sequences

sequences		
Sequence	Derived Column	
PO LINES S	PO LINE ID	

Database Triggers

Trigger Name : PO_LINES_ALL_T1_ICX

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : INSERT

This trigger is installed via a post-install step for Web Requestitions and is required only if this module is used. There is a prerequiste that ConText be installed. The trigger places a re-index request on the ConText queue.

Trigger Name : PO_LINES_ALL_T2_ICX

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : UPDATE

This trigger is installed via a post-install step for Web Requestitions and is required only if this module is used. There is a prerequiste that ConText be installed. The trigger places a re-index request on the ConText queue.

Trigger Name : PO_LINES_ALL_T3_ICX

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : DELETE

This trigger is installed via a post-install step for Web Requestitions and is required only if this module is used. There is a prerequiste that ConText be installed. The trigger places a re-index request on the ConText queue. Oracle Proprietary, Confidential Information-Use Restricted by Contract

PO_LINE_LOCATIONS_ALL

PO_LINE_LOCATIONS_ALL contains information about purchase order shipment schedules and blanket agreement price breaks. You need one row for each schedule or price break you attach to a document line. There are seven types of documents that use shipment schedules:

- RFQs
- Quotations
- Standard purchase orders
- Planned purchase orders
- Planned purchase order releases
- Blanket purchase orders
- Blanket purchase order releases

Each row includes the location, quantity, and dates for each shipment schedule. Oracle Purchasing uses this information to record delivery schedule information for purchase orders, and price break information for blanket purchase orders, quotations and RFQs.

PO_RELEASE_ID applies only to blanket purchase order release shipments. PO_RELEASE_ID identifies the release on which you placed this shipment.

SOURCE_SHIPMENT_ID applies only to planned purchase order

release shipments. It identifies the planned purchase order shipment you chose to release from.

PRICE_OVERRIDE always equals the purchase order line price for standard purchase order shipments. For blanket and planned purchase orders, PRICE_OVERRIDE depends on the values of the ALLOW_PRICE_OVERRIDE_FLAG and NOT_TO_EXCEED_PRICE in the corresponding row in PO_LINES_ALL:

- If ALLOW_PRICE_OVERRIDE_FLAG is 'N', then PRICE_OVERRIDE equals UNIT_PRICE in PO_LINES_ALL.
- If ALLOW_PRICE_OVERRIDE_FLAG is 'Y', the PRICE_OVERRIDE can take any value that is smaller than NOT TO EXCEED PRICE in PO LINES ALL.

The QUANTITY field corresponds to the total quantity ordered on all purchase order distribution lines (found in PO DISTRIBUTIONS ALL).

Oracle Purchasing automatically updates QUANTITY_RECEIVED, QUANTITY_ACCEPTED, and QUANTITY_REJECTED when you receive, return, or inspect goods or services. Oracle Payables automatically updates QUANTITY_BILLED when you match an invoice with a purchase order shipment. Oracle Purchasing automatically updates QUANTITY_CANCELLED when you cancel a purchase order shipment.

Oracle Purchasing sets APPROVED_FLAG to 'Y' when you approve the corresponding purchase order if there are no problems associated with the shipment and its related distributions.

Oracle Purchasing sets ENCUMBERED_FLAG to 'Y' and enters the ENCUMBERED_DATE when you approve a purchase order if you use encumbrance.

Forei	an K	evs

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
AP_TAX_CODES_ALL	TAX_ID	TAX_CODE_ID
AP TERMS TL	TERM_ID	TERMS_ID
HR_LOCATIONS_ALL	LOCATION_ID	SHIP_TO_LOCATION_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	UNIT_MEAS_LOOKUP_CODE
MTL_UNITS_OF_MEASURE_TL	UNIT OF MEASURE	LEAD TIME UNIT
MTL_UOM_CLASSES_TL	UOM_CLASS	UNIT_OF_MEASURE_CLASS
ORG_FREIGHT_TL	FREIGHT_CODE	SHIP_VIA_LOOKUP_CODE
PO_HEADERS_ALL	PO_HEADER_ID	PO_HEADER_ID
PO_HEADERS_ALL	PO_HEADER_ID	FROM_HEADER_ID
PO LINES ALL	PO LINE ID	PO_LINE_ID
PO_LINES_ALL	PO_LINE_ID	FROM_LINE_ID
PO_LINE_LOCATIONS_ALL	LINE_LOCATION_ID	FROM_LINE_LOCATION_ID
PO_LINE_LOCATIONS_ALL	LINE_LOCATION_ID	SOURCE_SHIPMENT_ID
PO_RELEASES_ALL	PO_RELEASE_ID	PO_RELEASE_ID
RCV_ROUTING_HEADERS	ROUTING_HEADER_ID	RECEIVING_ROUTING_ID
110 1 1110 11110 11110 11110	10011110_11211212	12021/11/0_100111/0_12
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
COTUME	Quickcodes Type	Quickcodes Table
CLOSED_CODE	DOCUMENT STATE	PO_LOOKUP_CODES
	APPROVED	The Document has been Approved
	AWAITING PRINTING	The Document is Awaiting Printing
	CANCELLED	The Document has been Can- celled
	CLOSED	The Document is Closed
	CLOSED FOR INVOICE	Closed For Invoice
	CLOSED FOR RECEIVING	Closed For Receiving
	FINALLY CLOSED	Finally Closed
	FROZEN	The Document is Frozen
	IN PROCESS	The Document is still under- going Approval processing
	INCOMPLETE	The Document is not yet complete
	NOT ON HOLD	The document is Not On Hold
	NOT RESERVED	The document is Not Reserved
	ON HOLD	The Document is On Hold
	OPEN	The Document is Open
	PRE-APPROVED	The Document is Approved but not yet Accepted
	PRINTED	The Document has been Printed
	REJECTED	The Document has been Rejected
	REQUIRES REAPPROVAL	The Document has been changed since it was Approved
	RESERVED	Funds have been Reserved for the Document
	RETURNED	The Document has been Re- turned by a Buyer
	UNFROZEN	The Document is Not Frozen
ENFORCE_SHIP_TO_LOCATION_CODE	RECEIVING CONTROL LEVEL	PO_LOOKUP_CODES
	NONE	No Receiving Control Enforced

Column	QuickCodes Type		QuickCodes Table
	REJECT		Prevent Receipt of Goods or Services
	WARNING		Display Warning Message
FOB_LOOKUP_CODE	FOB		AR_LOOKUPS
QTY_RCV_EXCEPTION_CODE	RECEIVING CONTROL	LEVEL	PO_LOOKUP_CODES
	NONE		No Receiving Control Enforced
	REJECT		Prevent Receipt of Goods or Services
	WARNING		Display Warning Message
RECEIPT_DAYS_EXCEPTION_CODE	RECEIVING CONTROL	LEVEL	PO_LOOKUP_CODES
	NONE		No Receiving Control En- forced
	REJECT		Prevent Receipt of Goods or Services
	WARNING		Display Warning Message
SHIPMENT_TYPE	SHIPMENT TYPE		PO_LOOKUP_CODES
	BLANKET		Blanket release shipment
	PLANNED		Planned shipment
	PRICE BREAK		Price Break
	QUOTATION		Quotation shipment
	RFQ		RFQ shipment
	SCHEDULED STANDARD		Scheduled release shipment Standard shipment
	5111.511.6		boarrade briefmore
B			
umn Descriptions	Null?	Trmo	Description
Name			-
LINE_LOCATION_ID (PK)	NOT NULL		Document shipment schedule unique identifier
LAST_UPDATE_DATE	NOT NULL		Standard Who column
LAST_UPDATED_BY	NOT NULL NOT NULL		Standard Who column Document header unique
PO_HEADER_ID			identifier
PO_LINE_ID	NOT NULL	NUMBER NUMBER	Document line unique identifier Standard Who column
LAST_UPDATE_LOGIN CREATION_DATE		DATE	Standard Who column
CREATED_BY		NUMBER	Standard Who column
QUANTITY		NUMBER	Quantity ordered or break
2011 1111	1.022	1101112111	quantity for blanket purchase orders, RFQs and quotations
QUANTITY_RECEIVED	NULL	NUMBER	Quantity received until today
QUANTITY_ACCEPTED	NULL	NUMBER	Quantity accepted after inspection, up until today
QUANTITY_REJECTED	NULL	NUMBER	Quantity rejected after inspection, up until today
QUANTITY_BILLED	NULL	NUMBER	Quantity invoiced by Oracle Payables, up until today
QUANTITY_CANCELLED	NULL	NUMBER	Quantity cancelled
UNIT_MEAS_LOOKUP_CODE		VARCHAR2(25)	Delen berele mentites enit of
	NULL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Price break quantity unit of measure
PO_RELEASE_ID		NUMBER	
	NULL		measure Release unique identifier for a

Name (concluded)	Null?	Type	Description
NEED_BY_DATE	NULL	DATE	Need-by date for the shipment schedule
PROMISED_DATE LAST_ACCEPT_DATE	NULL NULL		Supplier promised delivery date Latest acceptable receipt date for the shipment
PRICE_OVERRIDE	NULL	NUMBER	Order shipment price or break price for blanket purchase orders, RFQs, and quotations
ENCUMBERED_FLAG	NULL	VARCHAR2(1)	Indicates whether the shipment is encumbered or not
ENCUMBERED_DATE	NULL	DATE	Date of encumbrance for the shipment
UNENCUMBERED_QUANTITY	NULL	NUMBER	Encumbered quantity to date (Unused since release version 7.0)
FOB_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of free-on-board terms for the shipment
FREIGHT_TERMS_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of freight terms for the RFQ or quotation shipment
TAXABLE_FLAG	NULL	VARCHAR2(1)	Indicates whether the shipment is taxable
TAX_NAME	NULL	VARCHAR2(15)	Tax code for the shipment
ESTIMATED_TAX_AMOUNT	NULL	NUMBER	Estimated tax amount for the purchase order shipment (Unused since release version 6.0)
FROM_HEADER_ID	NULL	NUMBER	Unique identifier of the RFQ used to autocreate the quotation
FROM_LINE_ID	NULL	NUMBER	Unique identifier of the RFQ line used to autocreate the quotation line
FROM_LINE_LOCATION_ID	NULL	NUMBER	Unique identifier of the RFQ shipment used to autocreate a quotation shipment
START_DATE	NULL	DATE	Effective date of the price break (applies to RFQs and quotations only)
END_DATE	NULL	DATE	Expiration date of the price break (applies to RFQs and quotations only)
LEAD_TIME	NULL	NUMBER	Lead time for the price break (applies to RFQs and quotations only)
LEAD_TIME_UNIT	NULL	VARCHAR2(25)	Unit of measure for the lead time
PRICE_DISCOUNT	NULL	NUMBER	Discount percentage for price break (applies to RFQs and quotations only)
TERMS_ID	NULL	NUMBER	Payment terms unique identifier
APPROVED_FLAG	NULL	VARCHAR2(1)	Indicates whether the shipment is approved
APPROVED_DATE	NULL	DATE	Approval date for shipment (Unused since release version 6.0)
CLOSED_FLAG	NULL	VARCHAR2(1)	No longer used
CANCEL_FLAG	NULL	VARCHAR2(1)	Indicates whether the shipment is cancelled or not
CANCELLED_BY	NULL	NUMBER(9)	Unique identifier of the employee who cancelled the shipment
CANCEL_DATE	NULL	DATE	Cancellation date

Name	Null?	Туре	Description
CANCEL_REASON	NULL	VARCHAR2(240)	Cancellation reason provided by the employee
FIRM_STATUS_LOOKUP_CODE	NULL	VARCHAR2(25)	Indicates whether the shipment is firmed or not
FIRM_DATE	NULL	DATE	No longer used
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
UNIT_OF_MEASURE_CLASS	NULL	VARCHAR2(25)	Unit of measure class (Unused since release version 7.0)
ENCUMBER_NOW	NULL	VARCHAR2(1)	Indicates whether the shipment should be encumbered (Unused since release version 7.0)
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
INSPECTION_REQUIRED_FLAG	NULL	VARCHAR2(1)	Indicates whether shipment must be inspected before the invoice is paid
RECEIPT_REQUIRED_FLAG	NULL	VARCHAR2(1)	Indicates whether shipment must be received before the invoice is paid
QTY_RCV_TOLERANCE	NULL	NUMBER	Maximum over-receipt tolerance percentage
QTY_RCV_EXCEPTION_CODE	NULL	VARCHAR2(25)	Describes what action is taken when the quantity received tolerance is exceeded
ENFORCE_SHIP_TO_LOCATION_CODE	NULL	VARCHAR2(25)	Describes what action is taken when the receiving location differs from the ship-to location
ALLOW_SUBSTITUTE_RECEIPTS_FLAG	NULL	VARCHAR2(1)	Indicates whether substitute items can be received in place of the ordered items
DAYS_EARLY_RECEIPT_ALLOWED	NULL	NUMBER	Maximum acceptable number of days items can be received early
DAYS_LATE_RECEIPT_ALLOWED	NULL	NUMBER	Maximum acceptable number of days items can be received late
RECEIPT_DAYS_EXCEPTION_CODE	NULL	VARCHAR2(25)	Describes what action is taken when items are received earlier or later than the allowed number of days specified
INVOICE_CLOSE_TOLERANCE	NULL	NUMBER	Percentage tolerance within which a shipment is automatically closed for invoicing when billed
RECEIVE_CLOSE_TOLERANCE	NULL	NUMBER	Percentage tolerance within which a shipment is automatically closed for receiving

Name	Null?	Type	Description
SHIP_TO_ORGANIZATION_ID	NULL	NUMBER	Ship-to organization unique identifier
SHIPMENT_NUM	NULL	NUMBER	Shipment line number
SOURCE_SHIPMENT_ID	NULL	NUMBER	Unique identifier of the planned purchase order shipment that was referenced when creating this scheduled release shipment
SHIPMENT_TYPE	NOT NULL	VARCHAR2(25)	Type of the shipment
CLOSED_CODE	NULL	VARCHAR2(25)	Closure status of the shipment
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
RECEIVING_ROUTING_ID	NULL	NUMBER	Receipt routing unique identifier
ACCRUE_ON_RECEIPT_FLAG		VARCHAR2(1)	Indicates whether items are accrued upon receipt
CLOSED_REASON	NULL	VARCHAR2(240)	Why the shipment is closed
CLOSED_DATE		DATE	Date the shipment is closed
CLOSED_BY	NULL	NUMBER(9)	Unique identifier of employee who closed the shipment
ORG_ID	NULL	NUMBER	Operating unit unique identifier
QUANTITY_SHIPPED		NUMBER	Quantity shipped
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE2		VARCHAR2(150)	functionality
GLOBAL_ATTRIBUTE3			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE4			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE5			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE6			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE7			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE8			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE9			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE10			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE11			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE12			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE13			Reserved for country-specific functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved for country-specific functionality

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved for country-specific functionality
COUNTRY_OF_ORIGIN_CODE	NULL	VARCHAR2(2)	Country of manufacture for this shipment
TAX_USER_OVERRIDE_FLAG	NULL	VARCHAR2(1)	Indicator of whether somone overrode the default tax
MATCH_OPTION	NULL	VARCHAR2(25)	Indicator of whether the invoice for the shipment shou be matched to the purchase order or the receipt
TAX_CODE_ID	NULL	NUMBER	Unique identifier for the tax code
CALCULATE_TAX_FLAG	NULL	VARCHAR2(1)	<pre>Indicator of whether tax need to be calculated</pre>
CHANGE_PROMISED_DATE_REASON	NULL	VARCHAR2(240)	Reason for changing the promised-by date
NOTE_TO_RECEIVER	NULL	VARCHAR2(240)	
exes			
Index Name	Index Typ	e Sequence	Column Name
PO_LINE_LOCATIONS_N1	NOT UNIQU		PO_LINE_ID
PO_LINE_LOCATIONS_N10	NOT UNIQU		CLOSED_DATE
PO_LINE_LOCATIONS_N2	NOT UNIQU	2	PO_HEADER_ID PO_LINE_ID
PO_LINE_LOCATIONS_N3	NOT UNIQU		SHIP_TO_LOCATION_ID
PO_LINE_LOCATIONS_N4	NOT UNIQU	E 1	PROMISED_DATE
PO_LINE_LOCATIONS_N5	NOT UNIQU		PO_RELEASE_ID
PO_LINE_LOCATIONS_N6	NOT UNIQU	E 1	CLOSED_BY
PO_LINE_LOCATIONS_N7	NOT UNIQU	E 1	CANCELLED_BY
PO_LINE_LOCATIONS_N8	NOT UNIQU	E 1	SOURCE_SHIPMENT_ID
PO_LINE_LOCATIONS_N9	NOT UNIQU	E 5	FROM_LINE_LOCATION_ID
PO_LINE_LOCATIONS_U1	UNIQU	E 1	LINE_LOCATION_ID

Derived Column

LINE_LOCATION_ID

Sequences

Sequence

PO_LINE_LOCATIONS_S

PO_REQUISITIONS_INTERFACE_ALL

PO_REQUISITIONS_INTERFACE_ALL contains requisition information from other applications. Each row includes all the information necessary to create approved or unapproved requisitions in Oracle Purchasing. The Oracle Purchasing Requisition Import feature uses this information to create new requisition headers, lines and distributions.

You use the Submit Request window to launch the Requisition Import program for any set of rows. You identify the set of rows you want to import by setting the INTERFACE_SOURCE_CODE and BATCH_ID columns appropriately in the interface table.

The Requisition Import program validates your data, derives or defaults additional information and writes an error message for every validation that fails into the PO_INTERFACE_ERRORS table. Then the program groups and numbers requisition lines according to the criteria you specify in the GROUP_CODE and REQ_NUMBER_SEGMENT1 columns, and creates new requisitions.

Most of the columns in the PO_REQUISITIONS_INTERFACE_ALL table are identical to the corresponding columns in the PO_REQUISITIONS_HEADERS_ALL, PO_REQUISITION_LINES_ALL and PO_REQ_DISTRIBUTIONS_ALL tables. You can additionally enter reference information in the INTERFACE_SOURCE_LINE_ID column.

Foreign Keys

Primary Key Table	Primary Key Column	Foreign Key Column
FND_CURRENCIES	CURRENCY_CODE	CURRENCY_CODE
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	CHARGE_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	ACCRUAL_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	VARIANCE_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	BUDGET_ACCOUNT_ID
GL_DAILY_CONVERSION_RATES_R10	CONVERSION_RATE	RATE
GL_DAILY_CONVERSION_TYPES	CONVERSION_TYPE	RATE_TYPE
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
MTL_CATEGORIES_B	CATEGORY_ID	CATEGORY_ID
MTL_ITEM_REVISIONS	REVISION	ITEM_REVISION
MTL_KANBAN_CARDS	KANBAN_CARD_ID	KANBAN_CARD_ID
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME ORGANIZATION_ID	SOURCE_SUBINVENTORY SOURCE_ORGANIZATION_ID
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME ORGANIZATION_ID	DESTINATION_SUBINVENTORY DESTINATION_ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	ITEM_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	UNIT_OF_MEASURE
PA_EXPENDITURE_TYPES	EXPENDITURE_TYPE	EXPENDITURE_TYPE
PA_PROJECTS_ALL	PROJECT_ID	PROJECT_ID
PA_TASKS	TASK_ID	TASK_ID
PO_AGENTS	AGENT_ID	SUGGESTED_BUYER_ID
PO_AUTOSOURCE_DOCUMENTS_ALL	DOCUMENT_HEADER_ID	AUTOSOURCE_DOC_HEADER_ID

Primary Key Table	Primary Key Column	Foreign Key Column
PO_DOCUMENT_TYPES_ALL_B	DOCUMENT_TYPE_CODE	DOCUMENT_TYPE_CODE
PO_HAZARD_CLASSES_B	HAZARD_CLASS_ID	HAZARD_CLASS_ID
PO_LINE_TYPES_B	LINE_TYPE_ID	LINE_TYPE_ID
PO_NOTES	PO_NOTE_ID	NOTE1_ID
PO_NOTES	PO_NOTE_ID	NOTE2_ID
PO_NOTES	PO_NOTE_ID	NOTE3_ID
PO_NOTES	PO_NOTE_ID	NOTE4_ID
PO_NOTES	PO_NOTE_ID	NOTE5_ID
PO_NOTES	PO_NOTE_ID	NOTE6_ID
PO_NOTES	PO_NOTE_ID	NOTE7_ID
PO_NOTES	PO_NOTE_ID	NOTE8_ID
PO_NOTES	PO_NOTE_ID	NOTE9_ID
PO_NOTES	PO_NOTE_ID	NOTE10_ID
PO_REQUISITION_HEADERS_ALL	REQUISITION_HEADER_ID	REQUISITION_HEADER_ID
PO_REQUISITION_LINES_ALL	REQUISITION_LINE_ID	REQUISITION_LINE_ID
PO_REQ_DISTRIBUTIONS_ALL	DISTRIBUTION_ID	REQ_DISTRIBUTION_ID
PO_UN_NUMBERS_B	UN_NUMBER_ID	UN_NUMBER_ID
PO_VENDORS	VENDOR_ID	SUGGESTED_VENDOR_ID
PO_VENDOR_CONTACTS	VENDOR_ID VENDOR_CONTACT_ID	SUGGESTED_VENDOR_CONTACT_ID
PO_VENDOR_SITES_ALL	VENDOR_SITE_ID	SUGGESTED_VENDOR_SITE_ID
WIP_ENTITIES	WIP_ENTITY_ID ORGANIZATION_ID	WIP_ENTITY_ID DESTINATION_ORGANIZATION_ID
WIP_LINES	LINE_ID ORGANIZATION_ID	WIP_LINE_ID DESTINATION_ORGANIZATION_ID
WIP_OPERATIONS	WIP_ENTITY_ID ORGANIZATION_ID OPERATION_SEQ_NUM REPETITIVE_SCHEDULE_ID	WIP_ENTITY_ID DESTINATION_ORGANIZATION_ID WIP_OPERATION_SEQ_NUM WIP_REPETITIVE_SCHEDULE_ID
WIP_OPERATION_RESOURCES	WIP_ENTITY_ID ORGANIZATION_ID OPERATION_SEQ_NUM RESOURCE_SEQ_NUM REPETITIVE_SCHEDULE_ID	WIP_ENTITY_ID DESTINATION_ORGANIZATION_ID WIP_OPERATION_SEO_NUM WIP_RESOURCE_SEO_NUM WIP_REPETITIVE_SCHEDULE_ID
WIP_REPETITIVE_SCHEDULES	REPETITIVE_SCHEDULE_ID ORGANIZATION_ID	WIP_REPETITIVE_SCHEDULE_ID DESTINATION_ORGANIZATION_ID
kCodes Columns		
Column	QuickCodes Type	QuickCodes Table
AUTHORIZATION_STATUS	AUTHORIZATION STATUS	PO_LOOKUP_CODES
= =======	APPROVED	Document has been Approved
	CANCELLED	Document has been Cancelled
	IN PROCESS	Document is still undergoing Approval
	INCOMPLETE	Document is not yet Complete
	PRE-APPROVED	Document is Approved but not yet Accepted
	REJECTED	Document as been Rejected
	REQUIRES REAPPROVAL	Requires Reapproval
	RETURNED	Document has been Returned
DESTINATION_TYPE_CODE	DESTINATION TYPE EXPENSE	PO_LOOKUP_CODES Goods are expensed from the
	INVENTORY	system upon delivery Goods are received into inventory upon delivery
	SHOP FLOOR	Goods are received into an outside operation upon de- livery

REQ_NUMBER_SEGMENT3

REQ_NUMBER_SEGMENT4

Column	QuickCodes Type		QuickCodes Table
REQUISITION_TYPE	DOCUMENT SUBTYPE		PO_LOOKUP_CODES
	BLANKET		Blanket
	PLANNED		Planned
	SCHEDULED		Scheduled
	STANDARD		Standard
COLIDGE EXPE CODE		TE EVE	
SOURCE_TYPE_CODE	REQUISITION SOURCE INVENTORY	E TYPE	PO_LOOKUP_CODES Inventory Sourced Requisition
	VENDOR		Vendor Sourced Requisition
lumn Descriptions			
Name	Null?	Type	Description
TRANSACTION_ID (PK)	NULL	NUMBER	Transaction unique identifier
PROCESS_FLAG		VARCHAR2(30)	Transaction processing state
REQUEST_ID		NUMBER	Standard Who column
PROGRAM_ID		NUMBER	Standard Who column
PROGRAM_APPLICATION_ID		NUMBER	Standard Who column
PROGRAM_UPDATE_DATE		DATE	Standard Who column
LAST_UPDATED_BY		NUMBER	Standard Who column
LAST_UPDATE_DATE		DATE	Standard Who column
LAST_UPDATE_LOGIN		NUMBER	Standard Who column
CREATION_DATE		DATE	Standard Who column
CREATED_BY		NUMBER	Standard Who column
INTERFACE_SOURCE_CODE		VARCHAR2(25)	Interface transaction source
INTERFACE_SOURCE_LINE_ID		NUMBER	Interface transaction reference column
SOURCE_TYPE_CODE	NULL	VARCHAR2(25)	Requisition source
REQUISITION_HEADER_ID	NULL	NUMBER	Requisition header unique identifier
REQUISITION_LINE_ID	NULL	NUMBER	Requisition line unique identifier
REQ_DISTRIBUTION_ID	NULL	NUMBER	Requisition distribution uniquidentifier
REQUISITION_TYPE	NULL	VARCHAR2(25)	Type of requisition
DESTINATION_TYPE_CODE		VARCHAR2(25)	Requisition destination type
ITEM_DESCRIPTION		VARCHAR2(240)	-
QUANTITY	NOT NULL		Quantity ordered
UNIT_PRICE	NULL	NUMBER	Unit price
AUTHORIZATION_STATUS		VARCHAR2(25)	Authorization status type
BATCH_ID		NUMBER	Import batch identifier
GROUP_CODE		VARCHAR2(30)	Import grouping code
DELETE_ENABLED_FLAG		VARCHAR2(1)	Unused since release version 7.0
UPDATE_ENABLED_FLAG	NULL	VARCHAR2(1)	Unused since release version 7.0
APPROVER_ID	NULL	NUMBER (9)	Approver unique identifier
APPROVER_NAME		VARCHAR2(240)	Approver name
APPROVAL_PATH_ID	NULL	NUMBER	Approval path unique identifie
NOTE_TO_APPROVER	NULL	VARCHAR2(240)	Note to approver
PREPARER_ID	NULL	NUMBER(9)	Preparer unique identifier
AUTOSOURCE_FLAG	NULL	VARCHAR2(1)	Controls automatic sourcing
REQ_NUMBER_SEGMENT1	NULL	VARCHAR2(20)	Requisition number
REQ_NUMBER_SEGMENT2	NULL	VARCHAR2(20)	Key flexfield segment
DEC MIMDED CECMENTS	ATTIT T	**** D G**** D O (O O)	TT C1 C' 11

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NULL VARCHAR2(20) Key flexfield segment

NULL VARCHAR2(20) Key flexfield segment

HEADER_DESCRIPTION HEADER_ATTRIBUTE_CATEGORY HEADER_ATTRIBUTE1 HEADER_ATTRIBUTE2 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFO_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER NULL V JUSTIFICATION NULL V JU	VARCHAR2(20) VARCHAR2(240) VARCHAR2(30) VARCHAR2(150) Rey flexfield segment Header description Descriptive flexfield structure defining column Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order	
HEADER_DESCRIPTION HEADER_ATTRIBUTE_CATEGORY HEADER_ATTRIBUTE1 HEADER_ATTRIBUTE2 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFO_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER NULL V JUSTIFICATION NULL V JU	VARCHAR2(240) VARCHAR2(30) VARCHAR2(150) VARCHAR2(11) VARCHAR2(120) VARCHAR2(120)	Header description Descriptive flexfield structure defining column Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_DESCRIPTION HEADER_ATTRIBUTE_CATEGORY HEADER_ATTRIBUTE1 HEADER_ATTRIBUTE2 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFO_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER NULL V JUSTIFICATION NULL V JU	VARCHAR2(240) VARCHAR2(30) VARCHAR2(150)	Header description Descriptive flexfield structure defining column Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE_CATEGORY HEADER_ATTRIBUTE1 HEADER_ATTRIBUTE2 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE4 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 NULL VARIABLE VARIA	VARCHAR2(30) VARCHAR2(150)	Descriptive flexfield structure defining column Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE2 HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE4 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SE	VARCHAR2(150) VARCHAR2(10) VARCHAR2(10) VARCHAR2(10) VARCHAR2(10)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE3 HEADER_ATTRIBUTE4 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT6 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT1 ITEM_SEGMENT1 ITEM_SEGMENT1 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT1 ITEM_SEGMENT7 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT2 ITEM_SEGMENT2 ITEM_SEGMENT2 ITEM_SEGMENT3	VARCHAR2(150)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOLLL VILL VILL VILL VILL VILL VILL VILL	VARCHAR2(150)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE5 HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_BECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT1 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM	VARCHAR2(150) VARCHAR2(1) VARCHAR2(10) VARCHAR2(10) VARCHAR2(10) VARCHAR2(240)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE6 HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTL V ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT1 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT13 ITEM_SEGMENT14 ITEM_SEGMENT19 ITEM_SEGMENT20 INULL V ITEM	VARCHAR2(150) VARCHAR2(10) VARCHAR2(10)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE7 HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 NULL NULL NULL NULL NULL NULL NULL NU	VARCHAR2(150) VARCHAR2(10) VARCHAR2(10) VARCHAR2(240)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE8 HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT3 ITEM_SEG	VARCHAR2(150) VARCHAR2(10) VARCHAR2(10)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE9 HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT3 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT13 ITEM_SEGMENT14 ITEM_SEGMENT15 ITEM_SEGMENT15 ITEM_SEGMENT10 ITEM_SEGM	VARCHAR2(150) VARCHAR2(1) VARCHAR2(1)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE10 HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SE	VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(1) VARCHAR2(150) VARCHAR2(1) VARCHAR2(1) VARCHAR2(1)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE11 HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGME	VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(1) VARCHAR2(240)	Descriptive flexfield segment Descriptive flexfield segment Descriptive flexfield segment Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE12 HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT13 ITEM_SEGMENT13 ITEM_SEGMENT14 ITEM_SEGMENT15 ITEM_SEGMENT15 ITEM_SEGMENT19 ITEM_SEGMENT10 ITEM_SE	VARCHAR2(150) VARCHAR2(150) VARCHAR2(150) VARCHAR2(1) VARCHAR2(150) VARCHAR2(1) VARCHAR2(240) VARCHAR2(240)	Descriptive flexfield segment Descriptive flexfield segment Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE13 HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT3 ITEM_SEGMENT6 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT1 ITEM_SEGMENT10 ITEM_SEGMENT10 ITEM_SEGMENT11 ITEM_SEGMENT1 ITEM_SEGMENT10 ITEM_SEGMENT	VARCHAR2(150) VARCHAR2(150) VARCHAR2(1) VARCHAR2(150) VARCHAR2(1) VARCHAR2(240) VARCHAR2(240)	Descriptive flexfield segment Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE14 URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG NULL V JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT9 ITEM_SEGMENT10 ITEM_SEGMENT10 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT14 ITEM_SEGMENT15 ITEM_SEGMENT15 ITEM_SEGMENT16 ITEM_SEGMENT17 ITEM_SEGMENT17 ITEM_SEGMENT18 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT20 NULL V ITEM_SEGMENT19 ITEM_SEGMENT20	VARCHAR2(150) VARCHAR2(1) VARCHAR2(150) VARCHAR2(1) VARCHAR2(240) VARCHAR2(240)	Descriptive flexfield segment Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
URGENT_FLAG HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT9 ITEM_SEGMENT9 ITEM_SEGMENT10 ITEM_SEGMENT11 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT14 ITEM_SEGMENT15 ITEM_SEGMENT15 ITEM_SEGMENT16 ITEM_SEGMENT17 ITEM_SEGMENT17 ITEM_SEGMENT18 ITEM_SEGMENT18 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT20 NULL VILL VILL VILL VILL VILL VILL VILL V	VARCHAR2(1) VARCHAR2(150) VARCHAR2(1) VARCHAR2(240) VARCHAR2(240)	Indicates whether the requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
HEADER_ATTRIBUTE15 RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGM	VARCHAR2(150) VARCHAR2(1) VARCHAR2(240) VARCHAR2(240)	requisition is urgent or not Descriptive flexfield segment Indicates whether an RFQ is required prior to placement on a purchase order
RFQ_REQUIRED_FLAG JUSTIFICATION NOTE_TO_BUYER NOTE_TO_RECEIVER ITEM_ID ITEM_SEGMENT1 ITEM_SEGMENT2 ITEM_SEGMENT3 ITEM_SEGMENT4 ITEM_SEGMENT5 ITEM_SEGMENT5 ITEM_SEGMENT6 ITEM_SEGMENT7 ITEM_SEGMENT8 ITEM_SEGMENT9 ITEM_SEGMENT9 ITEM_SEGMENT1 ITEM_SEGMENT10 ITEM_SEGMENT11 ITEM_SEGMENT11 ITEM_SEGMENT11 ITEM_SEGMENT11 ITEM_SEGMENT10 ITEM_SEGMENT11 ITEM_SEGMENT12 ITEM_SEGMENT13 ITEM_SEGMENT14 ITEM_SEGMENT15 ITEM_SEGMENT15 ITEM_SEGMENT16 ITEM_SEGMENT17 ITEM_SEGMENT17 ITEM_SEGMENT18 ITEM_SEGMENT18 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT19 ITEM_SEGMENT10 ITEM_SEGMENT118 ITEM_SEGMENT119 ITEM_SEGMENT10 ITEM_SEGMENT119 ITEM_SEGMENT10 INULL VIOLE VIO	VARCHAR2(1) VARCHAR2(240) VARCHAR2(240)	Indicates whether an RFQ is required prior to placement on a purchase order
JUSTIFICATION NULL NOTE_TO_BUYER NULL NOTE_TO_RECEIVER NULL ITEM_ID NULL ITEM_SEGMENT1 NULL ITEM_SEGMENT2 NULL ITEM_SEGMENT3 NULL ITEM_SEGMENT4 NULL ITEM_SEGMENT5 NULL ITEM_SEGMENT6 NULL ITEM_SEGMENT7 NULL ITEM_SEGMENT8 NULL ITEM_SEGMENT9 NULL ITEM_SEGMENT10 NULL ITEM_SEGMENT11 NULL ITEM_SEGMENT13 NULL ITEM_SEGMENT14 NULL ITEM_SEGMENT15 NULL ITEM_SEGMENT16 NULL ITEM_SEGMENT17 NULL ITEM_SEGMENT18 NULL ITEM_SEGMENT19 NULL ITEM_SEGMENT20 NULL	VARCHAR2(240) VARCHAR2(240)	required prior to placement on a purchase order
NOTE_TO_BUYER NULL NOTE_TO_RECEIVER NULL ITEM_ID NULL ITEM_SEGMENT1 NULL ITEM_SEGMENT2 NULL ITEM_SEGMENT3 NULL ITEM_SEGMENT4 NULL ITEM_SEGMENT5 NULL ITEM_SEGMENT6 NULL ITEM_SEGMENT7 NULL ITEM_SEGMENT8 NULL ITEM_SEGMENT9 NULL ITEM_SEGMENT10 NULL ITEM_SEGMENT11 NULL ITEM_SEGMENT12 NULL ITEM_SEGMENT13 NULL ITEM_SEGMENT14 NULL ITEM_SEGMENT15 NULL ITEM_SEGMENT16 NULL ITEM_SEGMENT17 NULL ITEM_SEGMENT18 NULL ITEM_SEGMENT19 NULL ITEM_SEGMENT20 NULL	VARCHAR2(240)	
NOTE_TO_RECEIVER NULL ITEM_ID NULL ITEM_SEGMENT1 NULL ITEM_SEGMENT2 NULL ITEM_SEGMENT3 NULL ITEM_SEGMENT4 NULL ITEM_SEGMENT5 NULL ITEM_SEGMENT6 NULL ITEM_SEGMENT7 NULL ITEM_SEGMENT8 NULL ITEM_SEGMENT9 NULL ITEM_SEGMENT10 NULL ITEM_SEGMENT11 NULL ITEM_SEGMENT12 NULL ITEM_SEGMENT13 NULL ITEM_SEGMENT14 NULL ITEM_SEGMENT15 NULL ITEM_SEGMENT16 NULL ITEM_SEGMENT17 NULL ITEM_SEGMENT18 NULL ITEM_SEGMENT19 NULL ITEM_SEGMENT20 NULL		Purchase justification
ITEM_ID		Note to buyer
ITEM_SEGMENT1	VARCHAR2(240)	Note to receiver
ITEM_SEGMENT2	NUMBER	Item unique identifier
ITEM_SEGMENT3	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT4	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT5	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT6	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT7	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT8	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT9	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT10	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT11	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT12	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT13	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT14	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT15	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT16	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT17 NULL TITEM_SEGMENT18 NULL TITEM_SEGMENT19 NULL TITEM_SEGMENT20 NULL TITEM_SEGMENT20		Key flexfield segment
ITEM_SEGMENT18 NULL TITEM_SEGMENT19 NULL TITEM_SEGMENT20 NULL T	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT19 NULL V ITEM_SEGMENT20 NULL V	VARCHAR2(40)	Key flexfield segment
ITEM_SEGMENT20 NULL V	VARCHAR2(40) VARCHAR2(40)	Key flexfield segment
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40)	
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40)	Key flexfield segment
-	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40)	Key flexfield segment
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(3)	Key flexfield segment Item revision
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(3) NUMBER	Key flexfield segment Item revision Unique Identifier for the General Ledger charge account
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(3) NUMBER VARCHAR2(25)	Key flexfield segment Item revision Unique Identifier for the General Ledger charge account Key flexfield segment
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(3) NUMBER VARCHAR2(25)	Key flexfield segment Item revision Unique Identifier for the General Ledger charge account Key flexfield segment Key flexfield segment
	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(3) NUMBER VARCHAR2(25) VARCHAR2(25)	Key flexfield segment Item revision Unique Identifier for the General Ledger charge account Key flexfield segment Key flexfield segment Key flexfield segment
CHARGE_ACCOUNT_SEGMENT5 NULL V	VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(40) VARCHAR2(3) NUMBER VARCHAR2(25) VARCHAR2(25) VARCHAR2(25) VARCHAR2(25)	Key flexfield segment Item revision Unique Identifier for the General Ledger charge account Key flexfield segment Key flexfield segment

Stamm Debeliperons (continued)			
Name	Null?	Type	Description
CHARGE_ACCOUNT_SEGMENT6	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT7		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT8		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT9		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT10		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT10 CHARGE_ACCOUNT_SEGMENT11		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT11 CHARGE_ACCOUNT_SEGMENT12		VARCHAR2(25)	Key flexfield segment
		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT13		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT14			
CHARGE_ACCOUNT_SEGMENT15		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT16		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT17		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT18		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT19		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT20		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT21		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT22		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT23		VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT24	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT25	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT26	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT27	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT28	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT29	NULL	VARCHAR2(25)	Key flexfield segment
CHARGE_ACCOUNT_SEGMENT30	NULL	VARCHAR2(25)	Key flexfield segment
CATEGORY_ID	NULL	NUMBER	Category unique identifier
CATEGORY_SEGMENT1	NULL	VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT2	NULL	VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT3	NULL	VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT4	NULL	VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT5	NULL	VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT6		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT7		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT8		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT9		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT10		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT11		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT12		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT13		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT14		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT15		VARCHAR2(40)	Key flexfield segment
_		, ,	- 3
CATEGORY_SEGMENT16		VARCHAR2(40) VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT17		, ,	Key flexfield segment
CATEGORY_SEGMENT18		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT19		VARCHAR2(40)	Key flexfield segment
CATEGORY_SEGMENT20		VARCHAR2(40)	Key flexfield segment
UNIT_OF_MEASURE		VARCHAR2(25)	Unit of measure
UOM_CODE		VARCHAR2(3)	3-letter unit of measure code
LINE_TYPE_ID	NULL	NUMBER	Requisition line type unique identifier
LINE_TYPE		VARCHAR2(25)	Requisition line type name
UN_NUMBER_ID		NUMBER	UN number unique identifier
UN_NUMBER		VARCHAR2(25)	UN number
HAZARD_CLASS_ID	NULL	NUMBER	Hazard class unique identifier
HAZARD_CLASS	NULL	VARCHAR2(40)	Hazard class

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Tamir Debeliperons (continued)			
Name	Null?	Type	Description
MUST_USE_SUGG_VENDOR_FLAG	NULL	VARCHAR2(10)	Unused since release 8.0
REFERENCE_NUM		VARCHAR2(25)	Reference number
WIP_ENTITY_ID	NULL	NUMBER	WIP job or repetitive assembly
			identifier
WIP_LINE_ID		NUMBER	WIP line identifier
WIP_OPERATION_SEQ_NUM	NULL	NUMBER	WIP operation sequence number within a routing
WIP_RESOURCE_SEQ_NUM	NULL	NUMBER	WIP resource sequence number
WIP_REPETITIVE_SCHEDULE_ID	NULL	NUMBER	WIP repetitive schedule
			identifier
PROJECT_NUM	NULL	VARCHAR2(25)	Project accounting project number
TASK_NUM	NULL	VARCHAR2(25)	Project accounting task number
EXPENDITURE_TYPE	NULL	VARCHAR2(30)	Project accounting expenditure
			type
SOURCE_ORGANIZATION_ID	NULL	NUMBER	Source organization unique identifier
SOURCE_ORGANIZATION_CODE	NULL	VARCHAR2(3)	3-letter source organization
COLIDGE CLIDINGENEODY	NITIT T	173 D (113 D () (10)	code
SOURCE_SUBINVENTORY DESTINATION_ORGANIZATION_ID		VARCHAR2(10) NUMBER	Source subinventory Destination organization unique
DESTINATION_ORGANIZATION_ID	ИОПП	NUMBER	identifier
DESTINATION_ORGANIZATION_CODE	NULL	VARCHAR2(3)	3-letter destination organization code
DESTINATION_SUBINVENTORY	NULL	VARCHAR2(10)	Destination subinventory
DELIVER_TO_LOCATION_ID		NUMBER	Deliver-to-location unique
			identifier
DELIVER_TO_LOCATION_CODE	NULL	VARCHAR2(20)	Deliver-to-location code
DELIVER_TO_REQUESTOR_ID	NULL	NUMBER(9)	Requestor unique identifier
DELIVER_TO_REQUESTOR_NAME	NULL	VARCHAR2(240)	-
SUGGESTED_BUYER_ID	NULL	NUMBER(9)	Suggested buyer unique identifier
SUGGESTED_BUYER_NAME	NULL	VARCHAR2(240)	Suggested buyer name
SUGGESTED_VENDOR_NAME	NULL	VARCHAR2(80)	Suggested supplier name
SUGGESTED_VENDOR_ID	NULL	NUMBER	Suggested supplier unique identifier
SUGGESTED_VENDOR_SITE	NULL	VARCHAR2(15)	Suggested supplier site
SUGGESTED_VENDOR_SITE_ID		NUMBER	Suggested supplier site unique identifier
SUGGESTED_VENDOR_CONTACT	NITIT T	VARCHAR2(80)	Suggested supplier contact
SUGGESTED_VENDOR_CONTACT SUGGESTED_VENDOR_CONTACT_ID		NUMBER	Suggested supplier contact
booodbilb_vanbok_commei_ib	NOLL	NONDER	unique identifier
SUGGESTED_VENDOR_PHONE		VARCHAR2(20)	Suggested supplier phone number
SUGGESTED_VENDOR_ITEM_NUM		VARCHAR2(25)	Suggested supplier item number
LINE_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
LINE_ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
LINE_ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
LINE_ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
LINE_ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
LINE_ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
LINE_ATTRIBUTE6			Descriptive flexfield segment
LINE_ATTRIBUTE7			Descriptive flexfield segment
LINE_ATTRIBUTE8			Descriptive flexfield segment
LINE_ATTRIBUTE9			Descriptive flexfield segment
LINE_ATTRIBUTE10			Descriptive flexfield segment
LINE_ATTRIBUTE11			Descriptive flexfield segment
LINE_ATTRIBUTE12			Descriptive flexfield segment
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Name	Null?	Туре	Description
LINE_ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
LINE_ATTRIBUTE14			Descriptive flexfield segment
LINE_ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
NEED_BY_DATE	NULL	DATE	Date the requisition is needed internally
NOTE1_ID	NULL	NUMBER	Note unique identifier
NOTE2_ID	NULL	NUMBER	Note unique identifier
NOTE3_ID	NULL	NUMBER	Note unique identifier
NOTE4_ID	NULL	NUMBER	Note unique identifier
NOTE5_ID	NULL	NUMBER	Note unique identifier
NOTE6_ID	NULL	NUMBER	Note unique identifier
NOTE7_ID	NULL	NUMBER	Note unique identifier
NOTE8_ID	NULL	NUMBER	Note unique identifier
NOTE9_ID	NULL	NUMBER	Note unique identifier
NOTE10_ID	NULL	NUMBER	Note unique identifier
NOTE1_TITLE	NULL	VARCHAR2(80)	Note title
NOTE2_TITLE	NULL	VARCHAR2(80)	Note title
NOTE3_TITLE	NULL	VARCHAR2(80)	Note title
NOTE4_TITLE	NULL	VARCHAR2(80)	Note title
NOTE5_TITLE	NULL	VARCHAR2(80)	Note title
NOTE6_TITLE	NULL	VARCHAR2(80)	Note title
NOTE7_TITLE	NULL	VARCHAR2(80)	Note title
NOTE8_TITLE	NULL	VARCHAR2(80)	Note title
NOTE9_TITLE	NULL	VARCHAR2(80)	Note title
NOTE10_TITLE	NULL	VARCHAR2(80)	Note title
GL_DATE	NULL	DATE	Date the distribution should be encumbered
DIST_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
DISTRIBUTION_ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
DISTRIBUTION_ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
PREPARER_NAME	NULL	VARCHAR2(240)	Preparer name
BOM_RESOURCE_ID	NULL	NUMBER	BOM resource unique identifier
ACCRUAL_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger accrual account
VARIANCE_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger variance account
BUDGET_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger budget account
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column

Name	Null?	Type	Description
CURRENCY_CODE	NULL	VARCHAR2(15)	Currency unique identifier
CURRENCY_UNIT_PRICE	NULL	NUMBER	Currency unit price
RATE	NULL	NUMBER	Exchange rate
RATE_DATE	NULL	DATE	Exchange rate date
RATE_TYPE	NULL	VARCHAR2(30)	Exchange rate type
PREVENT_ENCUMBRANCE_FLAG		VARCHAR2(1)	Indicator of whether or not encumbrance is needed
AUTOSOURCE_DOC_HEADER_ID	NULL	NUMBER	Source document header unique identifier
AUTOSOURCE_DOC_LINE_NUM	NULL	NUMBER	Source document line number
PROJECT_ACCOUNTING_CONTEXT	NULL	VARCHAR2(30)	Project accounting descriptive flexfield context column
EXPENDITURE_ORGANIZATION_ID	NULL	NUMBER	Project accounting expenditure organization unique identifier
PROJECT_ID	NULL	NUMBER	Project accounting project unique identifier
TASK_ID	NULL	NUMBER	Project accounting task unique identifier
END_ITEM_UNIT_NUMBER	NULL	VARCHAR2(30)	Project Manufacturing end item unit number
EXPENDITURE_ITEM_DATE	NULL	DATE	Project accounting expenditure item date
DOCUMENT_TYPE_CODE	NULL	VARCHAR2(25)	Document type
ORG_ID	NULL	NUMBER	Operating unit unique identifier
TRANSACTION_REASON_CODE	NULL	VARCHAR2(25)	Transaction reason
ALLOCATION_TYPE	NULL	VARCHAR2(25)	Method of allocation across distributions. Can be PERCENT.
ALLOCATION_VALUE	NULL	NUMBER	Allocation Split Value
MULTI_DISTRIBUTIONS	NULL	VARCHAR2(1)	Indicator of whether this requisition should have multiple distributions
REQ_DIST_SEQUENCE_ID	NULL	NUMBER	Foreign key to PO_REQ_DIST_INTERFACE table
KANBAN_CARD_ID	NULL	NUMBER	Primary key for the kanban care
EMERGENCY_PO_NUM	NULL	VARCHAR2(20)	Purchase order number reserved in advance for an emergency requisition
AWARD_ID	NULL	NUMBER (15)	Award identifier
TAX_CODE_ID	NULL	NUMBER	Unique identifier for the tax
OKE_CONTRACT_HEADER_ID	NULL	NUMBER	
OKE_CONTRACT_NUM	NULL	VARCHAR2(120)	
OKE_CONTRACT_VERSION_ID	NULL	NUMBER	
OKE_CONTRACT_LINE_ID		NUMBER	
OKE_CONTRACT_LINE_NUM		VARCHAR2(150)	
OKE_CONTRACT_DELIVERABLE_ID		NUMBER	
OKE_CONTRACT_DELIVERABLE_NUM		VARCHAR2(150)	
exes			
Index Name	Index Typ	e Sequence	Column Name
PO_REQUISITIONS_INTERFACE_N1	NOT UNIQU	TE 1	ITEM_ID
PO_REQUISITIONS_INTERFACE_N2	NOT UNIQU	E 1	DELIVER_TO_LOCATION_ID
PO_REQUISITIONS_INTERFACE_N3	NOT UNIQU	E 1	SOURCE_ORGANIZATION_ID
PO_REQUISITIONS_INTERFACE_N4	NOT UNIQU	E 1	DESTINATION_ORGANIZATION_ID
PO_REQUISITIONS_INTERFACE_N5	NOT UNIQU		REQUEST_ID REQ_NUMBER_SEGMENT1
DO DECLITATIONS INTERESTOR NO	NOT INTO	rn 1	DDOGEGG BIAG

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PROCESS_FLAG

PO_REQUISITIONS_INTERFACE_N5 PO_REQUISITIONS_INTERFACE_N6

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Indexes (Continued)

PO_REQUISITIONS_INTERFACE_S

Index Name	Index Type	Sequence	Column Name	
PO_REQUISITIONS_INTERFACE_U1	UNIQUE	1	TRANSACTION_ID	
Sequences				
Sequence	Derived Column			

TRANSACTION_ID

PO_REQUISITION_HEADERS_ALL

PO_REQUISITION_HEADERS_ALL stores information about requisition headers. You need one row for each requisition header you create. Each row contains the requisition number, preparer, status, and description.

REQUISITION_HEADER_ID is the unique system-generated requisition number. REQUISITION_HEADER_ID is invisible to the user. SEGMENT1 is the number you use to identify the requisition in forms and reports. Oracle Purchasing generates SEGMENT1 using the PO_UNIQUE_IDENTIFIER_CONTROL table if you choose to let Oracle Purchasing generate requisition numbers for you.

PO_REQUISITION_HEADERS_ALL is one of three tables storing requisition information. PO_REQUISITION_HEADERS_ALL corresponds to the Header region of the Requisitions window.

SEGMENT1 provides unique values for each row in the table in addition to REQUISITION_HEADER_ID.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
PO_REQUISITIONS_INTERFACE_ALL	INTERFACE_SOURCE_CODE	INTERFACE_SOURCE_CODE
PO_REQUISITIONS_INTERFACE_ALL	INTERFACE_SOURCE_LINE_ID	INTERFACE_SOURCE_LINE_ID
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
AUTHORIZATION_STATUS	AUTHORIZATION STATUS	PO_LOOKUP_CODES
	APPROVED	Document has been Approved
	CANCELLED	Document has been Cancelled
	IN PROCESS	Document is still undergoing Approval
	INCOMPLETE	Document is not yet Complete
	PRE-APPROVED	Document is Approved but not yet Accepted
	REJECTED	Document as been Rejected
	REQUIRES REAPPROVAL	Requires Reapproval
	RETURNED	Document has been Returned
CLOSED_CODE	DOCUMENT STATE	PO_LOOKUP_CODES
	APPROVED	The Document has been Approved
	AWAITING PRINTING	The Document is Awaiting Printing

Column	QuickCodes Type	QuickCodes Table
	CANCELLED	The Document has been Can- celled
	CLOSED	The Document is Closed
	CLOSED FOR INVOICE	Closed For Invoice
	CLOSED FOR RECEIVING	Closed For Receiving
	FINALLY CLOSED	Finally Closed
	FROZEN	The Document is Frozen
	IN PROCESS	The Document is still under- going Approval processing
	INCOMPLETE	The Document is not yet complete
	NOT ON HOLD	The document is Not On Hold
	NOT RESERVED	The document is Not Reserved
	ON HOLD	The Document is On Hold
	OPEN	The Document is Open
	PRE-APPROVED	The Document is Approved but not yet Accepted
	PRINTED	The Document has been Printed
	REJECTED	The Document has been Rejected
	REQUIRES REAPPROVAL	The Document has been changed since it was Approved
	RESERVED	Funds have been Reserved for the Document
	RETURNED	The Document has been Re- turned by a Buyer
	UNFROZEN	The Document is Not Frozen
TYPE_LOOKUP_CODE	DOCUMENT TYPE	PO_LOOKUP_CODES
	PA	Purchase Agreement
	PO	Purchase Order
	QUOTATION	Quotation
	RELEASE	Purchase Order Release
	REQUISITION	Requisition
	RFQ	Request for Quotation
lumn Descriptions		
Name	Null? Type	Description
REQUISITION_HEADER_ID (PK) NOT NULL NUMBER	Requisition header unique identifier
PREPARER_ID	NOT NULL NUMBER(9)	Unique identifier of the employee who prepared the requisition
	NOT NULL DATE	
PREPARER_ID LAST_UPDATE_DATE LAST_UPDATED BY		employee who prepared the requisition
LAST_UPDATE_DATE	NOT NULL DATE	employee who prepared the requisition Standard Who column Standard Who column
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20)	employee who prepared the requisition Standard Who column Standard Who column Requisition number
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG ENABLED_FLAG	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1) NULL VARCHAR2(20)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag Key flexfield segment column
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG ENABLED_FLAG SEGMENT2 SEGMENT3	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1) NULL VARCHAR2(20) NULL VARCHAR2(20)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag Key flexfield segment column Key flexfield segment column
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG ENABLED_FLAG SEGMENT2 SEGMENT3 SEGMENT4	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag Key flexfield segment column Key flexfield segment column Key flexfield segment column
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG ENABLED_FLAG SEGMENT2 SEGMENT3 SEGMENT4 SEGMENT5	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag Key flexfield segment column
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG ENABLED_FLAG SEGMENT2 SEGMENT3 SEGMENT4 SEGMENT5 START_DATE_ACTIVE	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL DATE	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag Key flexfield segment column
LAST_UPDATE_DATE LAST_UPDATED_BY SEGMENT1 SUMMARY_FLAG ENABLED_FLAG SEGMENT2 SEGMENT3 SEGMENT4 SEGMENT5	NOT NULL DATE NOT NULL NUMBER NOT NULL VARCHAR2(20) NOT NULL VARCHAR2(1) NOT NULL VARCHAR2(1) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20) NULL VARCHAR2(20)	employee who prepared the requisition Standard Who column Standard Who column Requisition number Key flexfield summary flag Key flexfield enabled flag Key flexfield segment column

Name	Null?	Type	Description
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
DESCRIPTION	NULL	VARCHAR2(240)	Description for requisition
AUTHORIZATION_STATUS		VARCHAR2(25)	Authorization status type
NOTE_TO_AUTHORIZER	NULL	VARCHAR2(240)	Note to approver (Unused since release 8.0)
TYPE_LOOKUP_CODE	NULL	VARCHAR2(25)	Requisition type
TRANSFERRED_TO_OE_FLAG	NULL	VARCHAR2(1)	Indicates whether an internal requisition has been transferred to Order Management
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4			Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ON_LINE_FLAG	NULL	VARCHAR2(1)	Unused since release 7.0
PRELIMINARY_RESEARCH_FLAG	NULL	VARCHAR2(1)	Unused since release 7.0
RESEARCH_COMPLETE_FLAG		VARCHAR2(1)	Unused since release 7.0
PREPARER_FINISHED_FLAG		VARCHAR2(1)	Unused since release 7.0
PREPARER_FINISHED_DATE	NULL		Unused since release 7.0
AGENT_RETURN_FLAG		VARCHAR2(1)	Unused since release 7.0
AGENT_RETURN_NOTE		, ,	Unused since release 7.0
CANCEL_FLAG		VARCHAR2(1)	Unused since release 7.0
ATTRIBUTE6			Descriptive flexfield segment
ATTRIBUTE7			Descriptive flexfield segment
ATTRIBUTE8			Descriptive flexfield segment
ATTRIBUTE9			Descriptive flexfield segment
ATTRIBUTE10			Descriptive flexfield segment
ATTRIBUTE11			Descriptive flexfield segment
ATTRIBUTE12			Descriptive flexfield segment
ATTRIBUTE13			Descriptive flexfield segment
ATTRIBUTE14			Descriptive flexfield segment
ATTRIBUTE15			Descriptive flexfield segment United States standard general
USSGL_TRANSACTION_CODE		VARCHAR2(30)	ledger transaction code
GOVERNMENT_CONTEXT		VARCHAR2(30)	USSGL descriptive flexfield context column
REQUEST_ID		NUMBER	Standard Who column
PROGRAM_APPLICATION_ID		NUMBER	Standard Who column
PROGRAM_ID		NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL		Standard Who column
INTERFACE_SOURCE_CODE		VARCHAR2(25)	Source of requisition from Requisition Import
INTERFACE_SOURCE_LINE_ID	NULL	NUMBER	Source requisition line identifier from Requisition Import
CLOSED_CODE	NULL	VARCHAR2(25)	Close status
ORG_ID	NULL	NUMBER	Operating unit unique identifier
WF_ITEM_TYPE	NULL	VARCHAR2(8)	Approval workflow item type
WF_ITEM_KEY	NULL	VARCHAR2(240)	Approval workflow item key
EMERGENCY_PO_NUM	NULL	VARCHAR2(20)	Purchase order number reserved in advance for an emergency requisition
PCARD_ID	NULL	NUMBER(15)	Unique dentifer for procurement card used for the order

Column	Descriptions	(Continued)

Name	Null? Type	Description
APPS_SOURCE_CODE	NULL VARCHAR2(25)	Application source code, indicating the creation method for the requisition
Indexes		
Index Name	Index Type Sequence	Column Name
PO_REQUISITION_HEADERS_N1	NOT UNIQUE 1	PREPARER_ID
PO_REQUISITION_HEADERS_N2	NOT UNIQUE 1	CREATION_DATE
PO_REQUISITION_HEADERS_N3	NOT UNIQUE 1	AUTHORIZATION_STATUS
PO_REQUISITION_HEADERS_N4	NOT UNIQUE 1	TRANSFERRED_TO_OE_FLAG
PO_REQUISITION_HEADERS_N5	NOT UNIQUE 1	WF_ITEM_TYPE
	2	WF_ITEM_KEY
PO_REQUISITION_HEADERS_U1	UNIQUE 1	REQUISITION_HEADER_ID
PO_REQUISITION_HEADERS_U2	UNIQUE 1	SEGMENT1
	2	ORG_ID
Sequences		
Sequence	Derived Column	
PO_REQUISITION_HEADERS_S	REQUISITION_HEADER_ID	

PO_REQUISITION_LINES_ALL

PO_REQUISITION_LINES stores information about requisition lines. You need one row for each requisition line you create. Each row contains the line number, item number, item category, item description, need-by date, deliver-to location, item quantities, units, prices, requestor, notes, and suggested supplier information for the requisition line.

LINE_LOCATION_ID identifies the purchase order shipment line on which you placed the requisition. LINE_LOCATION_ID is null if you have not placed the requisition line on a purchase order. BLANKET_PO_HEADER_ID and BLANKET_PO_LINE_NUM store the suggested blanket purchase agreement or catalog quotation line information for the requisition line. PARENT_REQ_LINE_ID contains the REQUISITION_LINE_ID from the original requisition line if you exploded or multisourced this requisition line.

PO_REQUISITION_LINES is one of three tables storing requisition information. This table corresponds to the Lines region of the Requisitions window.

Foreign Keys

Primary Key Table	Primary Key Column	Foreign Key Column
AP_TAX_CODES_ALL	TAX_ID	TAX_CODE_ID
BOM_RESOURCES	RESOURCE_ID	BOM_RESOURCE_ID
FND_CURRENCIES	CURRENCY_CODE	CURRENCY_CODE
GL_DAILY_CONVERSION_RATES_R10	CONVERSION_DATE	RATE_DATE
GL_DAILY_CONVERSION_TYPES	CONVERSION_TYPE	RATE_TYPE
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
MTL_CATEGORIES_B	CATEGORY_ID	CATEGORY_ID
MTL_ITEM_REVISIONS	REVISION	ITEM_REVISION
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME	SOURCE_SUBINVENTORY
MTL_SECONDARY_INVENTORIES	SECONDARY_INVENTORY_NAME	DESTINATION_SUBINVENTORY
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	ITEM_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	UNIT_MEAS_LOOKUP_CODE
MTL_UOM_CLASSES_TL	UOM_CLASS	UNIT_OF_MEASURE_CLASS
PO_AGENTS	AGENT_ID	SUGGESTED_BUYER_ID
PO_DOCUMENT_TYPES_ALL_B	DOCUMENT_TYPE_CODE	DOCUMENT_TYPE_CODE
PO_HAZARD_CLASSES_B	HAZARD_CLASS_ID	HAZARD_CLASS_ID
PO_HEADERS_ALL	PO_HEADER_ID	BLANKET_PO_HEADER_ID
PO_LINES_ALL	LINE_NUM	BLANKET_PO_LINE_NUM
PO_LINE_LOCATIONS_ALL	LINE_LOCATION_ID	LINE_LOCATION_ID
PO_LINE_TYPES_B	LINE_TYPE_ID	LINE_TYPE_ID
PO_REQUISITION_HEADERS_ALL	REQUISITION_HEADER_ID	REQUISITION_HEADER_ID

Foreign Keys (Continued) Primary Key Table	Primary Key Column	Foreign Key Column
PO_REQUISITION_LINES_ALL	REQUISITION_LINE_ID	PARENT_REQ_LINE_ID
PO_UN_NUMBERS_B	UN_NUMBER_ID	UN_NUMBER_ID
PO_VENDORS	VENDOR_ID	VENDOR_ID
PO_VENDOR_CONTACTS	VENDOR_CONTACT_ID	VENDOR_CONTACT_ID
PO_VENDOR_SITES_ALL	VENDOR_SITE_ID	VENDOR_SITE_ID
WIP_ENTITIES	WIP_ENTITY_ID	WIP_ENTITY_ID
WIP_LINES	LINE_ID	WIP_LINE_ID
WIP_REPETITIVE_SCHEDULES	REPETITIVE_SCHEDULE_ID	WIP_REPETITIVE_SCHEDULE_ID
QuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
CLOSED_CODE	DOCUMENT STATE	PO_LOOKUP_CODES
	APPROVED	The Document has been Approved
	AWAITING PRINTING	The Document is Awaiting Printing
	CANCELLED	The Document has been Can- celled
	CLOSED	The Document is Closed
	CLOSED FOR INVOICE	Closed For Invoice
	CLOSED FOR RECEIVING	Closed For Receiving
	FINALLY CLOSED	Finally Closed
	FROZEN	The Document is Frozen
	IN PROCESS	The Document is still under- going Approval processing
	INCOMPLETE	The Document is not yet complete
	NOT ON HOLD	The document is Not On Hold
	NOT RESERVED	The document is Not Reserved
	ON HOLD	The Document is On Hold
	OPEN	The Document is Open
	PRE-APPROVED	The Document is Approved but not yet Accepted
	PRINTED	The Document has been Printed
	REJECTED	The Document has been Re- jected
	REQUIRES REAPPROVAL	The Document has been changed since it was Approved
	RESERVED	Funds have been Reserved for the Document
	RETURNED	The Document has been Re- turned by a Buyer
	UNFROZEN	The Document is Not Frozen
DESTINATION_TYPE_CODE	DESTINATION TYPE	PO_LOOKUP_CODES
	EXPENSE	Goods are expensed from the system upon delivery
	INVENTORY	Goods are received into inventory upon delivery
	SHOP FLOOR	Goods are received into an outside operation upon de- livery
DOCUMENT_TYPE_CODE	SOURCE DOCUMENT TYPE	PO_LOOKUP_CODES
	BLANKET	Blanket Purchase Order
	QUOTATION	Quotation

	QuickCodes Type		QuickCodes Table
SOURCE_TYPE_CODE	REQUISITION SOURCE TYPE INVENTORY		PO_LOOKUP_CODES Inventory Sourced Requisition
	VENDOR		Vendor Sourced Requisition
umn Descriptions			
Name	Null?	Type	Description
REQUISITION_LINE_ID (PK)	NOT NULL		Requisition line unique identifier
REQUISITION_HEADER_ID	NOT NULL	NUMBER	Requisition header unique identifier
LINE_NUM	NOT NULL	NUMBER	Line number
LINE_TYPE_ID	NOT NULL	NUMBER	Line type
CATEGORY_ID	NOT NULL	NUMBER	Item category unique identifie
ITEM_DESCRIPTION		VARCHAR2(240)	
UNIT_MEAS_LOOKUP_CODE		VARCHAR2(25)	Unit of measure
UNIT_PRICE	NOT NULL	, ,	Unit price in functional currency
QUANTITY	NOT NULL	NUMBER	Quantity ordered
DELIVER_TO_LOCATION_ID	NOT NULL	NUMBER	Deliver-to location unique identifier
TO_PERSON_ID	NOT NULL	NUMBER (9)	Requestor unique identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
SOURCE_TYPE_CODE	NOT NULL	VARCHAR2(25)	Requisition source type of ite
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY		NUMBER	Standard Who column
ITEM_ID		NUMBER	Item unique identifier
ITEM_REVISION		VARCHAR2(3)	Item revision
QUANTITY_DELIVERED		NUMBER	Quantity delivered to date
SUGGESTED_BUYER_ID		NUMBER (9)	Suggested buyer unique identifier
ENCUMBERED_FLAG	NULL	VARCHAR2(1)	Indicates whether the distribution is encumbered. When encumbrance is not enabled, this column will be used as an internal flag.
RFQ_REQUIRED_FLAG	NULL	VARCHAR2(1)	Indicates whether an RFQ is required prior to placement on a purchase order
NEED_BY_DATE	NULL	DATE	Date the requisition is needed internally
LINE_LOCATION_ID		NUMBER	Document shipment schedule unique identifier
MODIFIED_BY_AGENT_FLAG		VARCHAR2(1)	Indicates whether a buyer modified this line or not
PARENT_REQ_LINE_ID	NULL	NUMBER	Unique identifier of the paren requisition line for a modifie requisition line
JUSTIFICATION	NULL	VARCHAR2(240)	Purchase justification
NOTE_TO_AGENT	NULL	VARCHAR2(240)	Note to buyer
MOTE TO DECETTED	NULL	VARCHAR2(240)	Note to deliverer
NOTE_TO_RECEIVER			
PURCHASING_AGENT_ID	NULL	NUMBER(9)	Unique identifier of the buyer who modified the requisition line

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Name	Null?	Type	Description
BLANKET_PO_HEADER_ID		NUMBER	Suggested source blanket agreement or catalog quotation header unique identifier
BLANKET_PO_LINE_NUM	NULL	NUMBER	Suggested source blanket agreement or catalog quotation line number
CURRENCY_CODE	NULL	VARCHAR2(15)	Unique identifier for the currency
RATE_TYPE	NULL	VARCHAR2(30)	Currency conversion rate type
RATE_DATE	NULL	DATE	Currency conversion rate date
RATE	NULL	NUMBER	Currency conversion rate
CURRENCY_UNIT_PRICE	NULL	NUMBER	Foreign currency unit price
SUGGESTED_VENDOR_NAME	NULL	VARCHAR2(80)	Suggested supplier name
SUGGESTED_VENDOR_LOCATION	NULL	VARCHAR2(240)	Suggested supplier site name
SUGGESTED_VENDOR_CONTACT	NULL	VARCHAR2(80)	Suggested supplier contact name
SUGGESTED_VENDOR_PHONE	NULL	VARCHAR2(20)	Suggested supplier phone number
SUGGESTED_VENDOR_PRODUCT_CODE	NULL	VARCHAR2(25)	Suggested supplier product number
UN_NUMBER_ID	NULL	NUMBER	UN number unique identifier
HAZARD_CLASS_ID		NUMBER	Hazard class unique identifier
MUST_USE_SUGG_VENDOR_FLAG	NULL	VARCHAR2(1)	Unused since release 8.0
REFERENCE_NUM	NULL	VARCHAR2(25)	Reference number
ON_RFQ_FLAG	NULL	VARCHAR2(1)	Indicates whether the requisition line was placed on an RFQ
URGENT_FLAG	NULL	VARCHAR2(1)	Indicates whether the requisition is urgent or not
CANCEL_FLAG	NULL	VARCHAR2(1)	Indicates whether the requisition is cancelled or not
SOURCE_ORGANIZATION_ID	NULL	NUMBER	Inventory source organization unique identifier
SOURCE_SUBINVENTORY	NULL	VARCHAR2(10)	Inventory source subinventory name
DESTINATION_TYPE_CODE	NULL	VARCHAR2(25)	Destination type
DESTINATION_ORGANIZATION_ID	NULL	NUMBER	Destination organization unique identifier
DESTINATION_SUBINVENTORY	NULL	VARCHAR2(10)	Destination subinventory name
QUANTITY_CANCELLED	NULL	NUMBER	Quantity cancelled
CANCEL_DATE	NULL	DATE	Cancel date
CANCEL_REASON	NULL	VARCHAR2(240)	Cancel reason
CLOSED_CODE		VARCHAR2(25)	Close status
AGENT_RETURN_NOTE			Unused since release 7.0
CHANGED_AFTER_RESEARCH_FLAG		VARCHAR2(1)	Unused since release 7.0
VENDOR_ID		NUMBER	Supplier unique identifier
VENDOR_SITE_ID		NUMBER	Supplier site unique identifier
VENDOR_CONTACT_ID	NULL	NUMBER	Supplier contact unique identifier
RESEARCH_AGENT_ID		NUMBER (9)	Unused since release 7.0
ON_LINE_FLAG		VARCHAR2(1)	Unused since release 7.0
WIP_ENTITY_ID		NUMBER	WIP job or repetitive assembly identifier
WIP_LINE_ID		NUMBER	WIP line identifier
WIP_REPETITIVE_SCHEDULE_ID		NUMBER	WIP repetitive schedule identifier
WIP_OPERATION_SEQ_NUM		NUMBER	WIP operation sequence number within a routing
WIP_RESOURCE_SEQ_NUM		NUMBER	WIP resource sequence number
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment

Name (continued)	Null?	Type	Description
DESTINATION_CONTEXT	NULL	VARCHAR2(30)	Destination descriptive flexfield context column
INVENTORY_SOURCE_CONTEXT	NULL	VARCHAR2(30)	Inventory source descriptive flexfield context column
VENDOR_SOURCE_CONTEXT	NULL	VARCHAR2(30)	Supplier source descriptive flexfield context column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment .
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
BOM_RESOURCE_ID	NULL	NUMBER	BOM resource unique identifier
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
CLOSED_REASON	NULL	VARCHAR2(240)	Close reason
CLOSED_DATE	NULL	DATE	Close date
TRANSACTION_REASON_CODE		VARCHAR2(25)	Transaction reason
QUANTITY_RECEIVED		NUMBER	Quantity received
SOURCE_REQ_LINE_ID	NULL	NUMBER	Source requisition line identifier
ORG_ID	NULL	NUMBER	Operating unit unique identifier
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Reserved for country-specific functionality

Column	Descriptions	(Continued)

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved for country-specific functionality
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved for country-specific functionality
KANBAN_CARD_ID	NULL	NUMBER	Primary key for the Kanban Ca
CATALOG_TYPE	NULL	VARCHAR2(30)	Catalog type
CATALOG_SOURCE	NULL	VARCHAR2(30)	Catalog source
MANUFACTURER_ID	NULL	NUMBER	Manufacturer unique identifie
MANUFACTURER_NAME	NULL	VARCHAR2(30)	Manufacturer name
MANUFACTURER_PART_NUMBER	NULL	VARCHAR2(30)	Manufacturer part number
REQUESTER_EMAIL	NULL	VARCHAR2(240)	Requester e-mail address
REQUESTER_FAX		VARCHAR2(60)	Requester facsimile number
REQUESTER_PHONE		VARCHAR2(60)	Requester phone number
UNSPSC_CODE		VARCHAR2(30)	Standard Product and Service Code
OTHER_CATEGORY_CODE	NULL	VARCHAR2(30)	Other category code
SUPPLIER_DUNS		VARCHAR2(30)	Data Universal Numbering Syst
TAX_STATUS_INDICATOR	NULL	VARCHAR2(30)	Tax status
PCARD_FLAG	NULL	VARCHAR2(1)	Indicator that this line is ordered using a procurement card
NEW_SUPPLIER_FLAG	NULL	VARCHAR2(1)	Indicator that this is a new supplier
AUTO_RECEIVE_FLAG	NULL	VARCHAR2(1)	Allow auto-receiving
TAX_USER_OVERRIDE_FLAG	NULL	VARCHAR2(1)	Indicator of whether someone overrode the default tax
TAX_CODE_ID	NULL	NUMBER	Unique identifier for the tax code
NOTE_TO_VENDOR	NULL	VARCHAR2(240)	Note to supplier
OKE_CONTRACT_VERSION_ID	NULL	NUMBER	Stores the contract version number
OKE_CONTRACT_HEADER_ID	NULL	NUMBER	Stores the header id of a contract
ITEM_SOURCE_ID	NULL	NUMBER	
SUPPLIER_REF_NUMBER	NULL	VARCHAR2(150)	
exes			
Index Name	Index Typ	e Sequence	Column Name
PO REOUISITION LINES N1	NOT UNIOU	E 1	LINE LOCATION ID

index Name	index Type	sequence	Column Name
PO_REQUISITION_LINES_N1	NOT UNIQUE	1	LINE_LOCATION_ID

Indexes (Continued)

Index Name	Index Type	Sequence	Column Name
PO_REQUISITION_LINES_N10	NOT UNIQUE	5	DELIVER_TO_LOCATION_ID
PO_REQUISITION_LINES_N11	NOT UNIQUE	5	SUGGESTED_VENDOR_PRODUCT_CODE
PO_REQUISITION_LINES_N2	NOT UNIQUE	1	CATEGORY_ID
PO_REQUISITION_LINES_N3	NOT UNIQUE	1	NEED_BY_DATE
PO_REQUISITION_LINES_N4	NOT UNIQUE	1	TO_PERSON_ID
PO_REQUISITION_LINES_N5	NOT UNIQUE	1	SUGGESTED_VENDOR_NAME
PO_REQUISITION_LINES_N6	NOT UNIQUE	1	SUGGESTED_BUYER_ID
PO_REQUISITION_LINES_N7	NOT UNIQUE	1	ITEM_ID
PO_REQUISITION_LINES_N8	NOT UNIQUE	1	BLANKET_PO_HEADER_ID
PO_REQUISITION_LINES_N9	NOT UNIQUE	2	WIP_ENTITY_ID
		8	~_
		10	WIP_REPETITIVE_SCHEDULE_ID
PO_REQUISITION_LINES_U1	UNIQUE	1	REQUISITION_LINE_ID
PO_REQUISITION_LINES_U2	UNIQUE	1	REQUISITION_HEADER_ID
		2	LINE_NUM
PO_REQUISITION_LINES_U1	UNIQUE	4 6 8	WIP_OPERATION_SEQ_NUM WIP_RESOURCE_SEQ_NUM DESTINATION_ORGANIZATION_ID WIP_REPETITIVE_SCHEDULE_ID REQUISITION_LINE_ID REQUISITION_HEADER_ID

Sequences

_	Sequence	Derived Column

Database Triggers

Trigger Name : JL_BR_PO_IMPORT_REQUISITIONS

PO_REQUISITION_LINES_S REQUISITION_LINE_ID

Trigger Time : BEFORE Trigger Level : ROW Trigger Event : INSERT

This trigger is executed on insert of a row in PO_REQUISTION_LINES_ALL when TRANSACTION_REASON_CODE is null. TRANSACTION_REASON_CODE is populated from the inventory item, if available, or from PO_SYSTEM_PARAMETERS. This is done only if the country is Brazil (country_code = 'BR') and the Latin America Localizations for Brazil (product_code = 'JL') is installed. For Brazilian PO localizations, TRANSACTION_REASON_CODE is a required field. In all other cases, this trigger does nothing. new.transaction_reason_code is null

PO_REQ_DISTRIBUTIONS_ALL

PO_REQ_DISTRIBUTIONS_ALL stores information about the accounting distributions associated with each requisition line. Each requisition line must have at least one accounting distribution. You need one row for each requisition distribution you create. Each row includes the Accounting Flexfield ID and requisition line quantity.

PO_REQ_DISTRIBUTIONS_ALL is one of three tables storing your requisition information. This table corresponds to the requisition Distributions window, accessible through the Requisitions window.

Fore	eign	Keys
	Dwin	00201

Primary Key Table	Primary Key Column	Foreign Key Column
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	CODE_COMBINATION_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	BUDGET_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	ACCRUAL_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	VARIANCE_ACCOUNT_ID
GL_PERIODS	PERIOD_NAME	GL_ENCUMBERED_PERIOD_NAME
GL_SETS_OF_BOOKS	SET_OF_BOOKS_ID	SET_OF_BOOKS_ID
GL_USSGL_TRANSACTION_CODES	USSGL_TRANSACTION_CODE	USSGL_TRANSACTION_CODE
PA_EXPENDITURE_TYPES	EXPENDITURE_TYPE	EXPENDITURE_TYPE
PA_PROJECTS_ALL	PROJECT_ID	PROJECT_ID
PA_TASKS	TASK_ID	TASK_ID
PO_REQUISITION_LINES_ALL	REQUISITION_LINE_ID	REQUISITION_LINE_ID
PO_REQ_DISTRIBUTIONS_ALL	DISTRIBUTION_ID	DISTRIBUTION_ID

Column Descriptions

unin Descriptions			
Name	Null?	Type	Description
DISTRIBUTION_ID (PK)	NOT NULL	NUMBER	Requisition distribution unique identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
REQUISITION_LINE_ID	NOT NULL	NUMBER	Requisition line unique identifier
SET_OF_BOOKS_ID	NOT NULL	NUMBER	Set of Books unique identifier
CODE_COMBINATION_ID	NOT NULL	NUMBER	Unique identifier for the General Ledger charge account
REQ_LINE_QUANTITY	NOT NULL	NUMBER	Quantity for the distribution
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column
CREATION_DATE	NULL	DATE	Standard Who column
CREATED_BY	NULL	NUMBER	Standard Who column
ENCUMBERED_FLAG	NULL	VARCHAR2(1)	Indicates whether the distribution is encumbered or not
GL_ENCUMBERED_DATE	NULL	DATE	Date the distribution was encumbered
GL_ENCUMBERED_PERIOD_NAME	NULL	VARCHAR2(15)	Period in which the distribution was encumbered

Name	Null?	Туре	Description
GL_CANCELLED_DATE	NULL	DATE	Date the distribution was cancelled
FAILED_FUNDS_LOOKUP_CODE	NULL	VARCHAR2(25)	Type of approval failure for the distribution
ENCUMBERED_AMOUNT	NULL	NUMBER	Encumbered amount for distribution
BUDGET_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger budget account
ACCRUAL_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger accrual account
VARIANCE_ACCOUNT_ID	NULL	NUMBER	Unique identifier for the General Ledger variance account
PREVENT_ENCUMBRANCE_FLAG	NULL	VARCHAR2(1)	Indicates whether the distribution requires encumbrance or not
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14			Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
REQUEST_ID		NUMBER	Standard Who column
PROGRAM_APPLICATION_ID		NUMBER	Standard Who column
PROGRAM_ID		NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL		Standard Who column
PROJECT_ID		NUMBER	Project accounting project unique identifier
TASK_ID		NUMBER	Project accounting task unique identifier
END_ITEM_UNIT_NUMBER		VARCHAR2(30)	Project Manufacturing end item unit number
EXPENDITURE_TYPE	NULL	VARCHAR2(30)	Project accounting expenditure type
PROJECT_ACCOUNTING_CONTEXT	NULL	VARCHAR2(30)	Project accounting descriptive flexfield context column
EXPENDITURE_ORGANIZATION_ID	NULL	NUMBER	Project accounting expenditure organization unique identifier
GL_CLOSED_DATE	NULL	DATE	Date the distribution was final-closed
SOURCE_REQ_DISTRIBUTION_ID	NULL	NUMBER	Distribution unique identifier that indicates whether the distribution is encumbered when it is cancelled
DISTRIBUTION_NUM	NOT NULL	NUMBER	Distribution number

Column Descriptions (Continued)

Name	Null?	Type	Description
ALLOCATION_TYPE	NULL	VARCHAR2(25)	Method of allocation across distributions. Can be PERCENT.
ALLOCATION_VALUE	NULL	NUMBER	Allocation split value
PROJECT_RELATED_FLAG	NULL	VARCHAR2(1)	Indicates whether the distribution is project related
EXPENDITURE_ITEM_DATE	NULL	DATE	Project accounting expenditure item date
ORG_ID	NULL	NUMBER	Operating unit unique identifier
AWARD_ID	NULL	NUMBER(15)	Award identifier
RECOVERABLE_TAX	NULL	NUMBER	Recoverable tax amount
NONRECOVERABLE_TAX	NULL	NUMBER	Nonrecoverable tax amount
RECOVERY_RATE	NULL	NUMBER	Percentage of tax that can be recovered
TAX_RECOVERY_OVERRIDE_FLAG	NULL	VARCHAR2(1)	Indicator of whether tax recovery should be used
OKE_CONTRACT_LINE_ID	NULL	NUMBER	Stores the line id of a contract
OKE_CONTRACT_DELIVERABLE_ID	NULL	NUMBER	Stores the deliverable id corresponding to the contract
dexes			
Index Name	Index Typ	e Sequence	Column Name
PO_REQ_DISTRIBUTIONS_N1	NOT UNIQU	E 1	REQUISITION_LINE_ID
PO_REQ_DISTRIBUTIONS_N2	NOT UNIQU	E 1	GL_ENCUMBERED_DATE
PO_REQ_DISTRIBUTIONS_N3	NOT UNIQU	E 1	SOURCE_REQ_DISTRIBUTION_ID
PO_REQ_DISTRIBUTIONS_N4	NOT UNIQU	E 1 2	PROJECT_ID TASK_ID
PO_REQ_DISTRIBUTIONS_N5	NOT UNIQU	E 1	BUDGET_ACCOUNT_ID
PO_REQ_DISTRIBUTIONS_U1	UNIQU	E 1	DISTRIBUTION_ID

Se

leg	uences	
	Sequence	Derived Column
	PO_REQ_DISTRIBUTIONS_S	DISTRIBUTION_ID

QP_LIST_HEADERS_B

QP_LIST_HEADERS_B stores the header information for all lists. List types can be, for example, Price Lists, Discount Lists or Promotions.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
FND_CURRENCIES	CURRENCY_CODE	CURRENCY_CODE
QP_LIST_HEADERS_B	LIST_HEADER_ID	PARENT_LIST_HEADER_ID
RA_TERMS_B	TERM_ID	TERMS_ID
OuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
ACTIVE_DATE_FIRST_TYPE	EFFECTIVE_DATE_TYPES	QP_LOOKUPS
	ORD	Order Date
	SHIP	Requested Ship Date
ACTIVE_DATE_SECOND_TYPE	EFFECTIVE_DATE_TYPES	QP_LOOKUPS
	ORD	Order Date
	SHIP	Requested Ship Date
ACTIVE_FLAG	YES / NO	FND_LOOKUPS
_	N	No
	Y	Yes
ASK_FOR_FLAG	YES / NO	FND_LOOKUPS
	N	No
	Y	Yes
AUTOMATIC_FLAG	YES / NO	FND_LOOKUPS
	N	No
	Y	Yes
DISCOUNT_LINES_FLAG	YES / NO	FND_LOOKUPS
	N	No
	Y	Yes
LIST_TYPE_CODE	LIST_TYPE_CODE	QP_LOOKUPS
2101_1112_0022	AGR	Agreement Price List
	CHARGES	Freight and Special Charges List
	DEL	Deal
	DLT	Discount List
	PML	Price Modifier List
	PRL	Price List
	PRO	Promotion
	SLT	Surcharge List
SOURCE_SYSTEM_CODE	SOURCE_SYSTEM	QP_LOOKUPS
	ASO	Order Capture
	FTE	Oracle Logistics Exchange
	QP	Oracle Pricing
Column Descriptions		
Name	Null? Type	Description
LIST_HEADER_ID (PK)	NOT NULL NUMBER	Primary Key of QP_LIST_HEADERS_B. System
CDEATION DATE	NOT NIII I DATE	Generated ID
CREATION_DATE	NOT NULL DATE	Standard Who column

Name	Null?	Type	Description
CREATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_DATE	NOT NULL		Standard Who column
LAST_UPDATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_LOGIN		NUMBER	Standard Who column
PROGRAM_APPLICATION_ID		NUMBER	Standard Who column
PROGRAM_ID		NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL		Standard Who column
REQUEST_ID		NUMBER	Standard Who column
LIST_TYPE_CODE		VARCHAR2(30)	This stores the type of modifier list, for example price list, discount list or promotion. Based on Lookup Type LIST_TYPE_CODE.
START_DATE_ACTIVE	NULL	DATE	This is the start date of the effective period for the modifier list
END_DATE_ACTIVE	NULL	DATE	This is the end date of the effective period for the modifier list
AUTOMATIC_FLAG	NULL	VARCHAR2(1)	The flag is used as a defaulting mechanism ONLY, the value is defaulted to the Automatic Flag on QP_LIST_LINES when a new line record is created. The column is NOT referenced by the pricing engine.
CURRENCY_CODE	NULL	VARCHAR2(30)	The currency of the list.
ROUNDING_FACTOR	NULL	NUMBER	Decimal position where rounding occurs, e.g. a rounding factor of -2 would mean that 100.256 will be rounded to 100.26
SHIP_METHOD_CODE	NULL	VARCHAR2(30)	Freight carrier on price list. Used for defaulting purposes in Order Management.
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight Terms for price list. Used for defaulting purposes in Order Management.
TERMS_ID	NULL	NUMBER	Payment Terms on price list. Used for defaulting purposes in Order Management.
COMMENTS	NULL	VARCHAR2(2000)	Used to record additional descriptive text for a price list or modifier list.
DISCOUNT_LINES_FLAG	NULL	VARCHAR2(1)	This column is used for backward compatibility. Indicates whether there are discount lines for the list.
GSA_INDICATOR	NULL	VARCHAR2(1)	Used to indicate that the list is a GSA list. This is only applicable for discount lists.
PRORATE_FLAG	NULL	VARCHAR2(30)	Reserved for future use.
SOURCE_SYSTEM_CODE	NULL	VARCHAR2(30)	Source system which created this record, based on Lookup Type 'SOURCE_SYSTEM'.
ASK_FOR_FLAG	NULL	VARCHAR2(1)	Indicates whether the user must ask for the "List", e.g. quote a promotion number, to get the benefits on the list. The pricing engine ignores any lists where 'Ask For = Y' if they have not been quoted on the pricing request.

Name	Null?	Type	Description
ACTIVE_FLAG	NULL	VARCHAR2(1)	<pre>Indicates if the list is activ or not. The pricing engine ignores lists which are "inactive", i.e Active_Flag = "N - No"</pre>
PARENT_LIST_HEADER_ID	NULL	NUMBER	If the List Type is "Deal", this field can be used to reference any "parent" promotion. Note: This is only used for reporting purposes, the pricing engine does not consider this relationship whe deciding which lists are eligible to be applied to the request.
ACTIVE_DATE_FIRST_TYPE	NULL	VARCHAR2(30)	The type of date used in the "first" active date range. Thi is optional for a deal or promotion list type. Based on Lookup Type 'Effective Date Types'.
START_DATE_ACTIVE_FIRST	NULL	DATE	Start Date of the first effective date range.
END_DATE_ACTIVE_FIRST	NULL	DATE	End Date of the first effective date range.
ACTIVE_DATE_SECOND_TYPE	NULL	VARCHAR2(30)	The type of date used in the "second" active date range. This is optional for a deal or promotion list type. Based on Lookup Type 'Effective Date Types'.
START_DATE_ACTIVE_SECOND	NULL	DATE	Start Date of the second effective date range.
END_DATE_ACTIVE_SECOND	NULL	DATE	End Date of the second effective date range.
CONTEXT	NULL	VARCHAR2(30)	Descriptive flexfield structur defining column
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2			Descriptive Flexfield segment
ATTRIBUTE3			Descriptive Flexfield segment
ATTRIBUTE4			Descriptive Flexfield segment
ATTRIBUTE5			Descriptive Flexfield segment
ATTRIBUTE6			Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11			Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13			Descriptive Flexfield segment
ATTRIBUTE14 ATTRIBUTE15			Descriptive Flexfield segment Descriptive Flexfield segment
			-
exes Index Name	Index Typ	e Sequence	Column Name
QP_LIST_HEADERS_B_N1	NOT UNIQU	E 5 10 15 20	SOURCE_SYSTEM_CODE ACTIVE_FLAG CURRENCY_CODE LIST_TYPE_CODE

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Indexes (Continued)

	Index Name	Index Type	Sequence	Column Name	
	QP_LIST_HEADERS_B_N2	NOT UNIQUE	5 10 15	LIST_HEADER_ID ACTIVE_FLAG CURRENCY_CODE	
	QP_LIST_HEADERS_B_PK	UNIQUE	5	LIST_HEADER_ID	
Se	quences				
	Sequence	Derived Column			
	OP LIST HEADERS B S	LIST HEADER ID			

QP_LIST_HEADERS_TL

QP_LIST_HEADERS_TL stores the translatable columns, name and description of the list, in each of the available languages in the database.

Foreign Keys			
Primary Key Table	Primary Key Colum	n	Foreign Key Column
QP_LIST_HEADERS_B	LIST_HEADER_ID		LIST_HEADER_ID
Column Descriptions			
Name	Null?	Type	Description
LIST_HEADER_ID	NOT NULL	NUMBER	References primary key of QP_LIST_HEADERS_B
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who Column
LANGUAGE	NOT NULL	VARCHAR2(4)	Language
SOURCE_LANG	NOT NULL	VARCHAR2(4)	The Language the text will mirror. If text is not yet translated into LANGUAGE then any changes to the text in the source language row will be reflected here as well.
NAME	NOT NULL	VARCHAR2(240)	Price List name or Modifier List number.
DESCRIPTION	NULL	VARCHAR2(2000)	Price List Description or Modifier List Name.
VERSION_NO	NULL	VARCHAR2(30)	List version number. This is user-defined for List Types of Promotion or Deal.
Indexes			
Index Name	Index Typ	e Sequence	Column Name
QP_LIST_HEADERS_TL_PK	UNIQU	10	LIST_HEADER_ID LANGUAGE
QP_LIST_HEADERS_TL_U1	UNIQU	E 5 21 26	NAME VERSION_NO LANGUAGE

QP_LIST_LINES

QP_LIST_LINES stores all list lines for lists in QP_LIST_HEADERS_B. This table stores all types of list lines; price list lines, all types of modifiers including price modifier list lines used to derive factors. The different types of list lines are based on Lookup Type, 'LIST_LINE_TYPE_CODE'.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
MTL_RELATED_ITEMS	INVENTORY_ITEM_ID ORGANIZATION_ID RELATED_ITEM_ID RELATIONSHIP_TYPE_ID	INVENTORY_ITEM_ID ORGANIZATION_ID RELATED_ITEM_ID RELATIONSHIP_TYPE_ID
MTL_UNITS_OF_MEASURE_TL	UOM_CODE	BENEFIT_UOM_CODE
QP_LIST_HEADERS_B	LIST_HEADER_ID	LIST_HEADER_ID
QP_LIST_LINES	LIST_LINE_ID	BENEFIT_PRICE_LIST_LINE_ID
QP_PRICE_FORMULAS_B	PRICE_FORMULA_ID	PRICE_BY_FORMULA_ID
QP_PRICE_FORMULAS_B	PRICE_FORMULA_ID	GENERATE_USING_FORMULA_ID
QP_PRICING_PHASES	PRICING_PHASE_ID	PRICING_PHASE_ID
OuickCodes Columns		
Column	QuickCodes Type	QuickCodes Table
ACCRUAL_FLAG	YES / NO N	FND_LOOKUPS No
	Y	Yes
ARITHMETIC_OPERATOR	ARITHMETIC_OPERATOR	QP_LOOKUPS Percent
	6 AMT	Amount
	LUMPSUM	Lumpsum
	NEWPRICE	New Price
	PERCENT_PRICE	Percent Price
	UNIT_PRICE	Unit Price
AUTOMATIC_FLAG	YES / NO	FND LOOKUPS
AUTOMATIC_F DAO	N	No
	Y	Yes
CHARGE CHREVER CORE		
CHARGE_SUBTYPE_CODE	MISCELLANEOUS MISC	QP_LOOKUPS Miscellaneous Charge
	PENALTY	Charge for late payment
	RESTOCKING	Restocking Fee
	RETURN	Return Fee
GWADGE EWDE GODE		
CHARGE_TYPE_CODE	FREIGHT_CHARGES_TYPE MISCELLANEOUS	QP_LOOKUPS Miscellaneous Charges
INCLUDE_ON_RETURNS_FLAG	YES / NO	FND_LOOKUPS
	N	No
	Y	Yes
INCOMPATIBILITY_GRP_CODE	INCOMPATIBILITY_GROUPS	QP_LOOKUPS
ING0.IIIII	EXCL	Exclusive Group
	LVL1	Level 1 Incompatibility
	LVL2	Level 2 Incompatibility
	LVL3	Level 3 Incompatibility
LIST_LINE_TYPE_CODE	LIST_LINE_TYPE_CODE	OP LOOKUPS
	Confidential Information Use	~ =

QuickCodes Type	QuickCodes Table
CIE	Coupon Issue
DIS	Discount
FREIGHT_CHARGE	Freight / Special Charge
IUE	Item Upgrade
OID	Other Item Discount
РВН	Price Break Header
PLL	Price List Line
	Price Modifier
	Promotional Goods
	Surcharge
	Terms Substitution
	QP_LOOKUPS
	Line
	Group of Lines
ORDER	Order
YES / NO	FND_LOOKUPS
N	No
Y	Yes
PRICE_BREAK_TYPE_CODE	QP_LOOKUPS
	Point
	Range
	Recurring
	QP_LOOKUPS
	Base Price
	Pricing Adjustments Bucket
	Pricing Adjustments Bucket
3	Pricing Adjustments Bucket
YES / NO	FND_LOOKUPS
N	No
Y	Yes
YES / NO	FND_LOOKUPS
N	No
Y	Yes
	FND_LOOKUPS
	No Voc
Y	Yes
Null? Type	Description
NOT NULL NUMBER	Indentifies the list line. System Generated ID
אווו אווו אייי	Standard Who column
	Standard Who column
	Standard Who column
	Standard Who column Standard Who column
	Standard Who column Standard Who column
	Standard Who column
	Standard Who column
NULL NUMBER	Standard Who column
NOT NULL NUMBER	Identifies the List header.
	DIS FREIGHT_CHARGE IUE OID PBH PLL PMR PRG SUR TSN MODIFIER_LEVEL_CODE LINE LINEGROUP ORDER YES / NO N Y PRICE_BREAK_TYPE_CODE POINT RANGE RECURRING PRICING_GROUP_SEQUENCE 0 1 2 3 YES / NO N Y YES / NO N ULL NUMBER NOT NULL NUMBER

Name	Null?	Type	Description
LIST_LINE_TYPE_CODE	NOT NULL	VARCHAR2(30)	Type of list line based on lookup type LIST_LINE_TYPE_CODE.
START_DATE_ACTIVE	NULL	DATE	Date the list line becomes effective
END_DATE_ACTIVE	NULL	DATE	Date the list line becomes ineffective.
AUTOMATIC_FLAG	NOT NULL	VARCHAR2(1)	This indicates whether the modifier should be automatically or manually applied to the transaction.
MODIFIER_LEVEL_CODE	NOT NULL	VARCHAR2(30)	This indicates at what level, e.g. transaction line or header, a list line qualifies and can be applied to the transaction. Based on lookup type 'MODIFIER_LEVEL_CODE'
PRICE_BY_FORMULA_ID	NULL	NUMBER	Identifier of Formula used to dynamically calculate the 'value' at the time of pricing. Mutually exclusive with Generate_Using_Formula_id
LIST_PRICE	NULL	NUMBER	Standard Selling Price or Unit Price.
LIST_PRICE_UOM_CODE	NULL	VARCHAR2(3)	No longer used.
PRIMARY_UOM_FLAG		VARCHAR2(1)	Used to indicate which is the primary unit of measure (UOM) for a product on a price list. If a price cannot be found for a product in the UOM passed from the transaction application, the pricing engine will convert the transaction quantity to the primary UOM specified. This UOM then becomes the pricing UOM in which all discounts must also be specified.
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory item identifier in an item relationship - used for list line type Item Upgrade.
ORGANIZATION_ID	NULL	NUMBER	Organization identifier in an item relationship - used for list line type Item Upgrade.
RELATED_ITEM_ID	NULL	NUMBER	Related inventory item identifier in an item relationship - used for list line type Item Upgrade.
RELATIONSHIP_TYPE_ID	NULL	NUMBER	Relationship type identifier in an item relationship - used for list line type Item Upgrade.
SUBSTITUTION_CONTEXT	NULL	VARCHAR2(30)	The context of the substitution attribute - must always be TERMS. Used for modfiers of type Term Substitution.
SUBSTITUTION_ATTRIBUTE	NULL	VARCHAR2(30)	Identifies the attribute in the TERMS context that will be substituted, e.g. QUALIFIER_ATTRIBUTE1 - Payment Terms. Used for modfiers of type Term Substitution.

Name	Null?	Type	Description
SUBSTITUTION_VALUE	NULL	VARCHAR2(240)	The value of the substitution attribute that will be substituted on the pricing request line, e.g. value '2% 30/net 60' for the Payment Terms attribute. Used for modfiers of type Term Substitution.
REVISION	NULL	VARCHAR2(50)	Revision reference for pricing agreement lines.
REVISION_DATE	NULL	DATE	Date on which this revision was created or updated. Used on pricing agreement lines.
REVISION_REASON_CODE	NULL	VARCHAR2(30)	Reason for creating/changing the revision. Used on pricing agreement lines.
PRICE_BREAK_TYPE_CODE	NULL	VARCHAR2(30)	Type of price break. Based on lookup type PRICE_BREAK_TYPE_CODE. Used for modifiers of type Price Break Header or any single line product modifier with a qualifying condition containing an attribute in the VOLUME context.
PERCENT_PRICE	NULL	NUMBER	Price is calculated as a percentage of the price of another item.
NUMBER_EFFECTIVE_PERIODS	NULL	NUMBER	Reserved for future use.
EFFECTIVE_PERIOD_UOM ARITHMETIC_OPERATOR		VARCHAR2(3) VARCHAR2(30)	Reserved for future use. Indicates the method of calculating a price or modifier value. Based on Lookup Type ARITHMETIC_OPERATOR.
OPERAND	NULL	NUMBER	The numeric value of the price or modifier, used in conjunction with the ARITHMETIC_OPERATOR to determine the pricing method or method of price adjustment, charge calculation etc
OVERRIDE_FLAG	NULL	VARCHAR2(1)	Indicates whether a modifier value can be overridden at the time of pricing a transaction.
PRINT_ON_INVOICE_FLAG	NULL	VARCHAR2(1)	Reserved for future use.
REBATE_TRANSACTION_TYPE_CODE		VARCHAR2(30)	Reserved for future use.
BASE_QTY		NUMBER	No longer used.
BASE_UOM_CODE		VARCHAR2(3)	No longer used.
ACCRUAL_QTY		NUMBER	No longer used.
ACCRUAL_UOM_CODE		VARCHAR2(3)	No longer used.
ESTIM_ACCRUAL_RATE		NUMBER	Used to indicate the percentage rate at which to accrue (defaults to 100%) or in the case of a coupon the expected rate of redemption of the coupon. Liability would be the accrual or coupon value * ESTIM_ACCRUAL_RATE.
COMMENTS	NULL	VARCHAR2(2000)	Additional descriptive text used on Agreement Lines.
GENERATE_USING_FORMULA_ID	NULL	NUMBER	Formula identifier used to calculate the list price based on the attributes of a price list line.

Name	Null?	Type	Description
REPRICE_FLAG	NULL	VARCHAR2(1)	Used to figure out which price list lines should be repriced while running the update rules prices concurrent program. Used only with price list lines which have formula.
LIST_LINE_NO	NULL	VARCHAR2(30)	Modifier Number. In the case of Ask For modifiers, this reference must be quoted on the pricing transaction in order to receive the modifier benefit.
ESTIM_GL_VALUE	NULL	NUMBER	The discount or surcharge value of the modifier. Used to estimate the discount cost for non-monetary modifiers.
BENEFIT_PRICE_LIST_LINE_ID	NULL	NUMBER	The price list line identifier for modifiers of type 'Promotional Goods'. Used to derive the list price for the promotional goods before discount.
EXPIRATION_PERIOD_START_DATE	NULL	DATE	Used for modifiers of type 'Coupon Issue' to indicate the date that the coupon is effective from.
NUMBER_EXPIRATION_PERIODS	NULL	NUMBER	Used, as alternative to setting the EXPIRATION_DATE, to calculate the expiration date for accruals and coupons. The number of periods, of type EXPIRATION_PERIOD_UOM, in which the accrual or coupon expires.
EXPIRATION_PERIOD_UOM	NULL	VARCHAR2(3)	Used, as alternative to setting the EXPIRATION_DATE, to calculate the expiration date for accruals and coupons. The type of Expiration period, e.g. 'week'.
EXPIRATION_DATE	NULL	DATE	The expiration date of the accrual or coupon.
ACCRUAL_FLAG	NULL	VARCHAR2(1)	Indicates whether the discount is an accrual or not, i.e whether it should be applied retrospectively.
PRICING_PHASE_ID	NULL	NUMBER	Pricing Phase identifier.
PRICING_GROUP_SEQUENCE	NULL	NUMBER	The pricing group sequence or pricing bucket for the modifier, based on lookup type PRICING_GROUP_SEQUENCE.
INCOMPATIBILITY_GRP_CODE	NULL	VARCHAR2(30)	References the Incompatibility Group that the modifier is assigned to , based on lookup type INCOMPATIBILITY GROUPS.
PRODUCT_PRECEDENCE	NULL	NUMBER	The precedence number, or selectivity, of the modifier in the item context in the Pricing Attribute Descriptive Flexfield. Used by the pricing engine for incompatibility resolution.
PRORATION_TYPE_CODE	NULL	VARCHAR2(30)	Reserved for future use.
ACCRUAL_CONVERSION_RATE	NULL	NUMBER	The rate at which a non-monetary accrual is converted to a monetary value

Name	Null?	Type	Description
BENEFIT_QTY	NULL	NUMBER	The accrual quantity for non-monetary accruals, or item quantity for promotional goods.
BENEFIT_UOM_CODE	NULL	VARCHAR2(3)	The accrual unit of measure for non-monetary accruals, or item unit of measure for promotional goods.
RECURRING_FLAG	NULL	VARCHAR2(1)	Not used.
BENEFIT_LIMIT	NULL	NUMBER	Reserved for future use.
CHARGE_TYPE_CODE	NULL	VARCHAR2(30)	Used for modifiers of type Freight/Special Charge to indicate the type of charge, based on lookup type FREIGHT_CHARGES_TYPE.
CHARGE_SUBTYPE_CODE	NULL	VARCHAR2(30)	Used to indicate the type of charge within the CHARGE_TYPE_CODE categorisation, based on lookups of the same name as lookup codes within the CHARGE_TYPE_CODE lookup type, e.g. MISCELLANEOUS.
INCLUDE_ON_RETURNS_FLAG	NULL	VARCHAR2(1)	Applicable to modifiers of type Freight/Special Charge to indicate whether the charge should be included on a return transaction. Not used by pricing engine, for transaction system use only.
QUALIFICATION_IND	NULL	NUMBER	Used to enhance the performance of the pricing engine. Indicates the setup of the data to allow the pricing engine to choose a highly selective search path.
CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE2	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE3	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE4	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE5	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE6	NULL	VARCHAR2(240)	Descriptive Flexfield segment
ATTRIBUTE7			Descriptive Flexfield segment
ATTRIBUTE8			Descriptive Flexfield segment
ATTRIBUTE9			Descriptive Flexfield segment
ATTRIBUTE10			Descriptive Flexfield segment
ATTRIBUTE11		, ,	Descriptive Flexfield segment
ATTRIBUTE12			Descriptive Flexfield segment
ATTRIBUTE13 ATTRIBUTE14		, ,	Descriptive Flexfield segment
			Descriptive Flexfield segment
ATTRIBUTE15	NOLL	VARCHAR2(240)	Descriptive Flexfield segment
exes			
Index Name	Index Typ	e Sequence	Column Name
QP_LIST_LINES_N1	NOT UNIQU	E 5	LIST_HEADER_ID
QP_LIST_LINES_N2	NOT UNIQU	E 5 10 15 20	QUALIFICATION_IND PRICING_PHASE_ID LIST_LINE_TYPE_CODE LIST HEADER ID

Tndovos	(Continued)

Index Name	Index Type	Sequence	Column Name
QP_LIST_LINES_N3	NOT UNIQUE	5 10 15	QUALIFICATION_IND LIST_LINE_TYPE_CODE MODIFIER_LEVEL_CODE
QP_LIST_LINES_N4	NOT UNIQUE	5	PRICING_PHASE_ID
QP_LIST_LINES_N5	NOT UNIQUE	5 10 15	PRICING_PHASE_ID QUALIFICATION_IND LIST_HEADER_ID
QP_LIST_LINES_N6	NOT UNIQUE	5 10 15	LIST_LINE_ID QUALIFICATION_IND PRICING_PHASE_ID
QP_LIST_LINES_PK	UNIQUE	5	LIST_LINE_ID
QP_LIST_LINES_U1	UNIQUE	5 10	LIST_HEADER_ID LIST_LINE_NO
uences			
Sequence	Derived Column		

Sequence	Derived Column
QP_LIST_LINES_S	LIST_LINE_ID

RA_BATCH_SOURCES_ALL

This table stores information about the sources of your invoice, credit memo, and commitments. Each row includes information about invoice, batch, and credit memo numbering. You need one row for each batch source you define. Oracle Receivables uses batch sources to default a transaction type during invoice entry and to determine invoice, batch, and credit memo numbering. BATCH_SOURCE_TYPE stores 'INV' for manual batches or 'FOREIGN' for imported batches. STATUS, CREDIT_MEMO_BATCH_SOURCE_ID,

AUTO_BATCH_NUMBERING, and AUTO_TRX_NUMBERING are required even though they are null allowed. The primary key for this table is BATCH_SOURCE_ID.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
RA_CUST_TRX_TYPES_ALL	CUST_TRX_TYPE_ID		DEFAULT_INV_TRX_TYPE
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
ALLOW_SALES_CREDIT_FLAG	YES/NO		AR LOOKUPS
ADDOW_DADED_CREDIT_FDAG	N		No.
	Y		Yes
	±		100
Column Descriptions			
Name	Null?	Type	Description
BATCH_SOURCE_ID (PK)	NOT NULL	NUMBER(15)	Batch source identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER(15)	Standard Who column
NAME	NOT NULL	VARCHAR2(50)	Batch source name
ORG_ID	NULL	NUMBER(15)	Operating Unit Identifier
DESCRIPTION	NULL	VARCHAR2(240)	Batch source description
STATUS	NULL	VARCHAR2(1)	Batch source status flag. Lookup code for 'CODE_STATUS'
LAST_BATCH_NUM	NULL	NUMBER(15)	Last batch number automatically generated
DEFAULT_INV_TRX_TYPE	NULL	NUMBER(15)	Default transaction type identifier
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield Structure Defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column

Column	Descriptions	(Continued)
COLUMN	Descriptions	(Continued)

Name	Null?	Type	Description
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ACCOUNTING_FLEXFIELD_RULE	NULL	VARCHAR2(30)	Determines how accounting flexfield information is passed in when using AutoInvoice (Segment or ID)
ACCOUNTING_RULE_RULE	NULL	VARCHAR2(30)	Determines how accounting rule information is passed in when using AutoInvoice (Value or ID or None)
AGREEMENT_RULE	NULL	VARCHAR2(30)	Determines how agreements information is passed in when using AutoInvoice (Value or ID or None)
AUTO_BATCH_NUMBERING_FLAG	NULL	VARCHAR2(1)	Flag to indicate whether batch numbering is automatic or manual (Y means automatic; N means manual)
AUTO_TRX_NUMBERING_FLAG	NULL	VARCHAR2(1)	Flag to indicate whether transaction numbering is automatic or manual (Y means automatic; N means manual)
BATCH_SOURCE_TYPE	NOT NULL	VARCHAR2(30)	'Imported' if used by AutoInvoice; 'Manual' otherwise
BILL_ADDRESS_RULE	NULL	VARCHAR2(30)	Determines how bill to address information is passed in when using AutoInvoice (Value or Id)
BILL_CONTACT_RULE	NULL	VARCHAR2(30)	Determines how bill to contact information is passed in when using AutoInvoice (Value or Id or None)
BILL_CUSTOMER_RULE	NULL	VARCHAR2(30)	Determines how bill to customer information is passed in when using AutoInvoice (Value or ID)
CREATE_CLEARING_FLAG	NULL	VARCHAR2(1)	Y if AutoInvoice Clearing Account entries are allowed, N if not
CUST_TRX_TYPE_RULE	NULL	VARCHAR2(30)	Determines how transaction type information is passed in when using AutoInvoice (Value or Id)
DERIVE_DATE_FLAG	NULL	VARCHAR2(1)	Y if AutoInvoice should derive dates and N if not.
END_DATE	NULL	DATE	End date active for this batch source
FOB_POINT_RULE	NULL	VARCHAR2(30)	Determines how FOB point information is passed in when using AutoInvoice (Code or None)
GL_DATE_PERIOD_RULE	NULL	VARCHAR2(30)	Determines what to do with a General Ledger date that is in a closed period (Reject or Adjust)
INVALID_LINES_RULE	NULL	VARCHAR2(30)	Determines whether an invoice is created or rejected if one of the lines is in error

Name	Null?	Type	Description
INVALID_TAX_RATE_RULE	NULL	VARCHAR2(30)	Determines whether an invalid tax rate is rejected or corrected
INVENTORY_ITEM_RULE	NULL	VARCHAR2(30)	Determines how inventory item information is passed in when using AutoInvoice (Segment or ID or None)
INVOICING_RULE_RULE	NULL	VARCHAR2(30)	Determines how invoicing rule information is passed in when using AutoInvoice (Value or ID or None)
MEMO_REASON_RULE	NULL	VARCHAR2(30)	Determines how memo reason information is passed in when using AutoInvoice (Value or ID)
REV_ACC_ALLOCATION_RULE	NULL	VARCHAR2(30)	Determines how revenue account allocation is passed in when using AutoInvoice (Amount or Percent)
SALESPERSON_RULE	NULL	VARCHAR2(30)	Determines how salesperson information is passed in when using AutoInvoice (Number or ID)
SALES_CREDIT_RULE	NULL	VARCHAR2(30)	Determines how sales credit allocation is passed in when using AutoInvoice (Amount or Percent)
SALES_CREDIT_TYPE_RULE	NULL	VARCHAR2(30)	Determines how sales credit type information is passed in when using AutoInvoice (Value or ID)
SALES_TERRITORY_RULE	NULL	VARCHAR2(30)	Determines how sales territory information is passed in when using AutoInvoice (Segment or ID or None)
SHIP_ADDRESS_RULE	NULL	VARCHAR2(30)	Determines how ship to address information is passed in when using AutoInvoice (Value or Id or None)
SHIP_CONTACT_RULE	NULL	VARCHAR2(30)	Determines how ship to contact information is passed in when using AutoInvoice (Value or ID or None)
SHIP_CUSTOMER_RULE	NULL	VARCHAR2(30)	Determines how ship to customer information is passed in when using AutoInvoice (Value or ID or None)
SHIP_VIA_RULE	NULL	VARCHAR2(30)	Determines how freight carrier information is passed in when using AutoInvoice (Code or None)
SOLD_CUSTOMER_RULE	NULL	VARCHAR2(30)	Determines how sold to customer information is passed in when using AutoInvoice (Value or ID)
START_DATE	NULL	DATE	The first date that this batch source is active
TERM_RULE	NULL	VARCHAR2(30)	Determines how term information is passed in when using AutoInvoice (Value or ID)
UNIT_OF_MEASURE_RULE	NULL	VARCHAR2(30)	Determines how unit of measure information is passed in when using AutoInvoice (Value or ID)
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column

Name	Null?	Type	Description
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
CUSTOMER_BANK_ACCOUNT_RULE	NULL	VARCHAR2(30)	Determines how customer bank account information is passed in when using AutoInvoice (Value or ID)
MEMO_LINE_RULE	NULL	VARCHAR2(30)	Determines how memo line information is passed in when using AutoInvoice (Value or ID)
RECEIPT_METHOD_RULE	NULL	VARCHAR2(30)	Determines how payment rule information is passed in when using AutoInvoice (Value or ID)
RELATED_DOCUMENT_RULE	NULL	VARCHAR2(30)	Determines how related document information is passed in when using AutoInvoice (Number or ID or None)
ALLOW_SALES_CREDIT_FLAG	NULL	VARCHAR2(1)	Y if you pass in sales credits via AutoInvoice; N otherwise
GROUPING_RULE_ID	NULL	NUMBER(15)	Foreign key to the grouping rules that you have defined. This is the grouping rule that AutoInvoice uses to group your lines into invoices.
CREDIT_MEMO_BATCH_SOURCE_ID	NULL	NUMBER(15)	This points to the default credit memo batch source to use when you are creating a credit memo against a transaction that belongs to this batch source
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE10			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE11		, ,	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE12			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE13			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved For Globalization Functionality

Column	Descriptions	(Continued)
COLUMN	Descriptions	(Cont.iniea)

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved For Globalization Functionality
COPY_DOC_NUMBER_FLAG	NULL	VARCHAR2(1)	Flag to indicate whether the document number and the transaction number are the same for transactions assigned to this source.
exes			

In

Index Name	Index Type	Sequence	Column Name
RA_BATCH_SOURCES_U1	UNIQUE	1 2	NAME ORG_ID
RA_BATCH_SOURCES_U2	UNIQUE	1 11	BATCH_SOURCE_ID ORG_ID

Sequences

equences	
Sequence	Derived Column
RA_BATCH_SOURCES_S	BATCH_SOURCE_ID

RA_CUSTOMER_TRX_LINES_ALL

This table stores information about invoice, debit memo, credit memo. and commitment lines. For example, an invoice can have one line for Product A and another line for Product B. You need one row for each line. Invoice, debit memo, credit memo, and commitment lines are distinguished by the transaction type of the corresponding RA CUSTOMER TRX ALL record. Also, credit memos are required to have a value in PREVIOUS CUSTOMER TRX LINE ID, except on account credits which are not related to specific invoices/invoice lines at creation time, will not have values in this column. QUANTITY ORDERED stores the amount of product ordered. QUANTITY INVOICED stores the amount of product invoiced. For invoices entered through the window, QUANTITY ORDERED and QUANTITY INVOICED must be the same. For invoices imported through AutoInvoice, QUANTITY_ORDERED and QUANTITY_INVOICED can be different. If you enter a credit memo, QUANTITY_CREDITED stores the amount of product credited. UOM CODE stores the unit of measure code as defined in MTL UNITS OF MEASURE. UNIT STANDARD PRICE stores the list price per unit for this transaction line. UNIT_SELLING_PRICE stores the selling price per unit for this transaction line. For transactions imported through AutoInvoice, UNIT_STANDARD_PRICE and UNIT SELLING PRICE can be different. DESCRIPTION, TAXING_RULE, QUANTITY_ORDERED, UNIT_STANDARD_PRICE, UOM_CODE, and UNIT_SELLING_PRICE are required even though they are null allowed. LINE TYPE differentiates between the different types of lines that are stored in this table. LINE points to regular invoice lines that normally refer to an item. TAX signifies that this is a tax line. The column LINK_TO_CUST_TRX_LINE_ID references another row in this table that is the invoice line associated with the row of type TAX. FREIGHT works the same way as TAX but there you can have at most one FREIGHT type I ine per invoice line of type LINE. You can also have one line of type FREIGHT that has a null LINK TO CUST TRX LINE ID (and this is referred to as header level freight). A line_type of 'CB' is created for a Chargeback line. For every row in this table that belongs to a complete transaction (where RA CUSTOMER TRX.COMPLETE FLAG = 'Y'), there must be at least one row in the table RA CUST TRX LINE GL DIST (which stores accounting information), even for non-postable transactions. The primary key for this table is CUSTOMER TRX LINE ID.

Foreign Keys

Primary Key Table Primary Key Column Foreign Key Column
AR_ADJUSTMENTS_ALL ADJUSTMENT_ID BR_ADJUSTMENT_ID

Foreign Keys	(Continued)
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foreign keys (continued)		
Primary Key Table	Primary Key Column	Foreign Key Column
AR_LOCATION_VALUES	LOCATION_SEGMENT_ID	LOCATION_SEGMENT_ID
AR_MEMO_LINES_ALL_B	MEMO_LINE_ID	MEMO_LINE_ID
AR_PAYMENT_SCHEDULES_ALL	PAYMENT_SCHEDULE_ID	BR_REF_PAYMENT_SCHEDULE_ID
AR_SALES_TAX	SALES_TAX_ID	SALES_TAX_ID
AR_VAT_TAX_ALL_B	VAT_TAX_ID	VAT_TAX_ID
GL_SETS_OF_BOOKS	SET_OF_BOOKS_ID	SET_OF_BOOKS_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	INVENTORY_ITEM_ID
MTL_UNITS_OF_MEASURE_TL		
RA_CUSTOMER_TRX_ALL	UOM_CODE	UOM_CODE
	CUSTOMER_TRX_ID	CUSTOMER_TRX_ID
RA_CUSTOMER_TRX_ALL	CUSTOMER_TRX_ID	PREVIOUS_CUSTOMER_TRX_ID
RA_CUSTOMER_TRX_ALL	CUSTOMER_TRX_ID	BR_REF_CUSTOMER_TRX_ID
RA_CUSTOMER_TRX_LINES_ALL	CUSTOMER_TRX_LINE_ID	PREVIOUS_CUSTOMER_TRX_LINE_ID
RA_CUSTOMER_TRX_LINES_ALL	CUSTOMER_TRX_LINE_ID	INITIAL_CUSTOMER_TRX_LINE_ID
RA_CUSTOMER_TRX_LINES_ALL	CUSTOMER_TRX_LINE_ID	LINK_TO_CUST_TRX_LINE_ID
RA_ITEM_EXCEPTION_RATES	ITEM_EXCEPTION_RATE_ID	ITEM_EXCEPTION_RATE_ID
RA_RULES	RULE_ID	ACCOUNTING_RULE_ID
RA_TAX_EXEMPTIONS_ALL	TAX_EXEMPTION_ID	TAX_EXEMPTION_ID
uickCodes Columns	Oui ak Codog Timo	OuigkCodog Table
Column	QuickCodes Type	QuickCodes Table
REASON_CODE	INVOICING_REASON	AR_LOOKUPS
	A/R ERROR	A/R ERROR
	CANCELLATION	CANCELLATION
	CREDIT and REBILL	CREDIT and REBILL
	DUPLICATE BILLING	DUPLICATE BILLING
	FOREIGN	FOREIGN
	FREE PRODUCT	FREE PRODUCT
	LATE PAYMENT	LATE PAYMENT
	ORDER ENTRY ERROR	ORDER ENTRY ERROR
	RETURN	RETURN
	SALES TAX ERROR	SALES TAX ERROR
	SHIPPING and HANDLING	SHIPPING and HANDLING
	User defined	SHIFFING ANA NANDHING
		WDONG EDETGUE
	WRONG FREIGHT	WRONG FREIGHT
	WRONG TAX RATE	WRONG TAX RATE
(-1 P		
olumn Descriptions Name	Null? Type	Description
CUSTOMER_TRX_LINE_ID (PK)	NOT NULL NUMBER(1	
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER(1	
CREATION_DATE	NOT NULL DATE	Standard Who column
CREATION_DATE CREATED_BY	NOT NULL NUMBER(1	
LAST_UPDATE_LOGIN	NULL NUMBER(1	
CUSTOMER_TRX_ID	NOT NULL NUMBER(1	
LINE_NUMBER	NOT NULL NUMBER	Line number of the invoice
SET_OF_BOOKS_ID	NOT NULL NUMBER(
REASON_CODE	NULL VARCHAR2	
INVENTORY_ITEM_ID	NULL NUMBER(]	15) Inventory item identifier. Mutually exclusive with the column MEMO_LINE_ID.
DESCRIPTION	NIII.I. VARCHAR?	2(240) Line description
DESCRIPTION	NOLL VARCHARA	1,110, Hine depoliperon

Name	Null?	Type	Description
PREVIOUS_CUSTOMER_TRX_ID	NULL	NUMBER(15)	Credit memo's invoice identifier
PREVIOUS_CUSTOMER_TRX_LINE_ID	NULL	NUMBER(15)	Credit memo line's invoice line identifier
QUANTITY_ORDERED	NULL	NUMBER	Quantity of an order
QUANTITY_CREDITED	NULL	NUMBER	Quantity credited
QUANTITY_INVOICED	NULL	NUMBER	Quantity of invoice line
UNIT_STANDARD_PRICE	NULL	NUMBER	List price per unit. Price is gross of inclusive taxes. There is no separate gross standard price.
UNIT_SELLING_PRICE	NULL	NUMBER	Selling price per unit for a transaction line
SALES_ORDER	NULL	VARCHAR2(50)	Sales order
SALES_ORDER_REVISION	NULL	NUMBER	Not currently used
SALES_ORDER_LINE	NULL	VARCHAR2(30)	Sales order line
SALES_ORDER_DATE		DATE	Sales order date
ACCOUNTING_RULE_ID		NUMBER (15)	Accounting rule identifier
ACCOUNTING_RULE_DURATION	NULL	NUMBER(15)	The number of periods in which revenue is to be recognized. Must be filled in for lines with fixed and variable duration rules.
LINE_TYPE	NOT NULL	VARCHAR2(20)	Receivables lookup code for STD_LINE_TYPE
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield Structure Defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
REQUEST_ID	NULL	NUMBER(15)	Request identifier of last concurrent program to update this record
PROGRAM_APPLICATION_ID	NULL	NUMBER(15)	Application identifier of last concurrent program to update this record
PROGRAM_ID	NULL	NUMBER(15)	Program identifier of last concurrent program to update this record
PROGRAM_UPDATE_DATE	NULL	DATE	Last update date of this record by a concurrent program
RULE_START_DATE	NULL	DATE	First gl date of the invoice. Only used for invoice with rules.

Name	Null?	Type	Description
INITIAL_CUSTOMER_TRX_LINE_ID	NULL	NUMBER(15)	Identifies the initial transaction line for the customer
INTERFACE_LINE_CONTEXT	NULL	VARCHAR2(30)	Interface line context
INTERFACE_LINE_ATTRIBUTE1	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE2	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE3	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE4	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE5		VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE6	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE7	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE8		VARCHAR2(30)	Interface line attribute value
SALES_ORDER_SOURCE		VARCHAR2(50)	The source of the sales order
TAXABLE_FLAG		VARCHAR2(1)	No longer used
EXTENDED_AMOUNT	NOT NULL		Transaction line amount
REVENUE_AMOUNT		NUMBER	Transaction line revenue amount
AUTORULE_COMPLETE_FLAG		VARCHAR2(1)	Y or N indicates whether all
110101010111_00111	NOEE	VIIICIIIICZ (I)	account assignments have been created
LINK_TO_CUST_TRX_LINE_ID	NULL	NUMBER(15)	Link to transaction line identifier
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
TAX_PRECEDENCE	NULL	NUMBER	Tax precedence for a tax line
TAX_RATE	NULL	NUMBER	Tax rate for a line
ITEM_EXCEPTION_RATE_ID	NULL	NUMBER (15)	Tax exception identifier
TAX_EXEMPTION_ID	NULL	NUMBER (15)	Tax exemption identifier
MEMO_LINE_ID	NULL	NUMBER(15)	Memo line description identifier. Mutually exclusive with the column INVENTORY_ITEM_ID.
AUTORULE_DURATION_PROCESSED	NULL	NUMBER(15)	Number of times revenue recognition has created distributions for the line
UOM_CODE	NULL	VARCHAR2(3)	Unit of measure code
DEFAULT_USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	Default value for the USSGL Transaction Code Flexfield
DEFAULT_USSGL_TRX_CODE_CONTEXT	NULL	VARCHAR2(30)	Default context value for the USSGL Transaction Code Flexfield
INTERFACE_LINE_ATTRIBUTE10	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE11	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE12	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE13	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE14	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE15	NULL	VARCHAR2(30)	Interface line attribute value
INTERFACE_LINE_ATTRIBUTE9	NULL	VARCHAR2(30)	Interface line attribute value
VAT_TAX_ID	NULL	NUMBER(15)	Unique identifier for AR_VAT_TAX

Name	Null?	Type	Description
AUTOTAX	NULL	VARCHAR2(1)	Set to "Y" if this tax line was generated automatically by the tax engine
LAST_PERIOD_TO_CREDIT	NULL	NUMBER	Last period to credit for unit credit memos against invoices with rules
ITEM_CONTEXT	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column
TAX_EXEMPT_FLAG	NULL	VARCHAR2(1)	Tax Lines are controlled by the lookup (TAX_CONTROL_FLAG), which allows for Standard tax, Exempt Tax and Required Tax.
TAX_EXEMPT_NUMBER	NULL	VARCHAR2(80)	Exemption Certificate Number, for item lines that have tax_exempt_flag set to "E" (exempt)
TAX_EXEMPT_REASON_CODE	NULL	VARCHAR2(30)	<pre>Tax Exempt Reason, for item lines that have tax_exempt_flag set to "E" (exempt)</pre>
TAX_VENDOR_RETURN_CODE	NULL	VARCHAR2(30)	Warning code returned during vendor calculation of a sales tax rate, used for diagnostics and support. Only applicable if the artaxvdr() returns TAX_SUCCESS
SALES_TAX_ID	NULL	NUMBER(15)	Not currently used in the production release - replaced by location_segment_id
LOCATION_SEGMENT_ID	NULL	NUMBER(15)	This column points to the record in AR_LOCATION_VALUES from which AutoAccounting derived the tax account for this line
MOVEMENT_ID	NULL	NUMBER(15)	Intrastat movement ID number
ORG_ID	NULL	NUMBER(15)	Operating Unit Identifier
WH_UPDATE_DATE	NULL		Date sent to data warehouse
GLOBAL_ATTRIBUTE1			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE2			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(150)	Reserved For Globalization Functionality

Name	Null?	Type	Description
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE16	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved For Globalization Functionality
GROSS_UNIT_SELLING_PRICE	NULL	NUMBER	Unit selling price inclusive of tax amounts
GROSS_EXTENDED_AMOUNT	NULL	NUMBER	Amount gross of inclusive tax amounts
AMOUNT_INCLUDES_TAX_FLAG	NULL	VARCHAR2(1)	'Y' indicates tax is inclusive; 'N' indicates tax is exclusive; NULL for lines indicates tax is not-overridable or tax is a tax group; cannot be NULL for tax types; must be NULL for other types.
TAXABLE_AMOUNT	NULL	NUMBER	The taxable amount for lines of type Tax that are tax-inclusive.
WAREHOUSE_ID	NULL	NUMBER(15)	Foreign key to HR_ORGANIZATIONS. The warehouse identifies the ship-from location and can be used to control taxation. Within the US, the Warehouse ID is important when calculating tax on the Origin/Modified Origin state sales tax (outside the US you can use Tax Groups and Conditions to build a schedule of multiple conditional taxes based on both the ship-from and ship-to County/County/State or Provinces).
TRANSLATED_DESCRIPTION	NULL	VARCHAR2(240)	Translated description of this transaction line.
EXTENDED_ACCTD_AMOUNT	NULL	NUMBER	Transaction line amount in functional currency for Bills Receivable.
BR_REF_CUSTOMER_TRX_ID	NULL	NUMBER(15)	Transaction ID of a transaction exchanged for a Bills Receivable.
BR_REF_PAYMENT_SCHEDULE_ID	NULL	NUMBER(15)	Payment Schedule ID of a transaction exchanged for a Bills Receivable.
BR_ADJUSTMENT_ID	NULL	NUMBER(15)	Adjustment identifier of a non-accounting adjustment created when a transaction is exchanged for a Bills Receivable.

Name	Null?	Type	Description
MRC_EXTENDED_ACCTD_AMOUNT	NULL	VARCHAR2(2000)	MRC only: Concatenated string of reporting set of books, with amount in reporting

currency(s) pairs.

Indexes

Index Name	Index Type	Sequence	Column Name
RA_CUSTOMER_TRX_LINES_N1	NOT UNIQUE	1 2	PREVIOUS_CUSTOMER_TRX_LINE_ID LINE_NUMBER
RA_CUSTOMER_TRX_LINES_N10	NOT UNIQUE	5	BR_REF_CUSTOMER_TRX_ID
RA_CUSTOMER_TRX_LINES_N11	NOT UNIQUE	5	BR_REF_PAYMENT_SCHEDULE_ID
RA_CUSTOMER_TRX_LINES_N12	NOT UNIQUE	5	BR_ADJUSTMENT_ID
RA_CUSTOMER_TRX_LINES_N2	NOT UNIQUE	1 2	CUSTOMER_TRX_ID LINE_NUMBER
RA_CUSTOMER_TRX_LINES_N3	NOT UNIQUE	1	LINK_TO_CUST_TRX_LINE_ID
RA_CUSTOMER_TRX_LINES_N4	NOT UNIQUE	2	REQUEST_ID
RA_CUSTOMER_TRX_LINES_N5	NOT UNIQUE	1	PREVIOUS_CUSTOMER_TRX_ID
RA_CUSTOMER_TRX_LINES_N6	NOT UNIQUE	1	AUTORULE_COMPLETE_FLAG
RA_CUSTOMER_TRX_LINES_N7	NOT UNIQUE	1	SALES_TAX_ID
RA_CUSTOMER_TRX_LINES_N8	NOT UNIQUE	1	ITEM_EXCEPTION_RATE_ID
RA_CUSTOMER_TRX_LINES_N9	NOT UNIQUE	2	SALES_ORDER
RA_CUSTOMER_TRX_LINES_U1	UNIQUE	1	CUSTOMER_TRX_LINE_ID

Sequences

Sequence	Derived Column
RA_CUSTOMER_TRX_LINES_S	CUSTOMER_TRX_LINE_ID

Database Triggers

Trigger Name : GMF_AR_FLXVAL

Trigger Time : BEFORE Trigger Level : ROW

Trigger Event : INSERT, UPDATE

The trigger validates that the attribute7-10 have values in them. This is only done if this is a credit memo line for a OPM invoice and the transaction type attribute10 indicates a return to inventory.

RA_CUST_TRX_TYPES_ALL

This table stores information about each transaction type used for invoices, commitments and credit memos. Each row includes AutoAccounting information as well as standard defaults for the resulting invoices. POST_TO_GL stores 'Y' for Yes and 'N' for No to indicate whether this transaction can post to your general ledger. ACCOUNTING_AFFECT_FLAG stores 'Y' for Yes and 'N' for No to indicate whether this transaction can update your open receivables balances. If this is 'Y', you can see this transactions in your agings. TYPE contains 'INV' for invoices, 'CM' for credit memos, 'DM for debit memos, 'DEP' for deposits, and 'GUAR' for guarantees. If AutoAccounting is based on transaction type, GL_ID_REV, GL_ID_FREIGHT, and GL_ID_REC stores the default revenue, freight, and receivables accounts. STATUS and CREDIT_MEMO_TYPE_ID are required even though they are null allowed. The primary key for this table is CUST_TRX_TYPE_ID.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
GL_CODE_COMBINATIONS	CODE_COMBINATION_	_ID	GL_ID_REV
GL_CODE_COMBINATIONS	CODE_COMBINATION_	_ID	GL_ID_FREIGHT
GL_CODE_COMBINATIONS	CODE_COMBINATION_	_ID	GL_ID_REC
GL_SETS_OF_BOOKS	SET_OF_BOOKS_ID		SET_OF_BOOKS_ID
RA_CUST_TRX_TYPES_ALL	CUST_TRX_TYPE_ID		CREDIT_MEMO_TYPE_ID
RA_CUST_TRX_TYPES_ALL	CUST_TRX_TYPE_ID		SUBSEQUENT_TRX_TYPE_ID
RA_TERMS_B	TERM_ID		DEFAULT_TERM
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
TYPE	INV/CM		AR_LOOKUPS
	СВ		Chargeback
	CM		Credit Memo
	DEP		Deposit
	DM		Debit Memo
	GUAR		Guarantee
	INV		Invoice
	PMT		Receipt
Column Descriptions			
Name	Null?	Tyme	Description
			*
CUST_TRX_TYPE_ID (PK)	NOT NULL	NUMBER (15)	Transaction type identifier Standard Who column
LAST_UPDATE_DATE			Standard Who column
LAST_UPDATED_BY		NUMBER (15)	Standard Who column
CREATION_DATE	NOT NULL		
CREATED_BY		NUMBER (15)	Standard Who column
LAST_UPDATE_LOGIN		NUMBER (15)	Standard Who column Y or N indicates whether
POST_TO_GL	NO.I. NOTP	VARCHAR2(1)	Y or N indicates whether transactions should be posted to the General Ledger

ATTRIBUTE1 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE2 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE3 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE4 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE5 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE5 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE6 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE7 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE8 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_OVERAPPLICATION_FLAG NULL VARCHAR2(1) Y or N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NULL DATE Transaction of transaction of transaction of transaction amount END_DATE NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) Tax Account identifier GL_LD_TAX NULL NUMBER(15) Tax Account identifier GL_LD_UNBARNED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNBARNED NULL NUMBER(15) Unbilled Account identifier	umm Descriptions (Continued)			
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DRSCRIPTION TYPE NULL VARCHAR2(80) TRANSACTION TYPE description NULL VARCHAR2(20) TRANSACTION Class, could be one of: INV, CM, DM, GUAR, DEP, CB DEFAULT_TERM NULL VARCHAR2(20) DEFAULT_PRINTING_OPTION NOT NULL VARCHAR2(20) DEFAULT_STATUS NOT NULL VARCHAR2(20) DEFAULT_STATUS NOT NULL VARCHAR2(20) DEFAULT_STATUS NOT NULL VARCHAR2(20) DEFAULT_STATUS NOT NULL NUMBER(15) Freight Account identifier GL_ID_REV GL_ID_REV NULL NUMBER(15) Freight Account identifier GL_ID_REC NULL NUMBER(15) SET_OF_BOOKS_ID ATTRIBUTE_CATEGORY NULL VARCHAR2(30) DESCRIPTIVE PLEXIFIED ATTRIBUTE_CATEGORY NULL VARCHAR2(30) DESCRIPTIVE PLEXIFIED ATTRIBUTE_ATTRIBUTE ATTRIBUTE_ATTRIBUTE ATTRIBUTE_ATTRIBUTE NULL VARCHAR2(150) DESCRIPTIVE PLEXIFIED SEGMENT ATTRIBUTE_ATTRIBUTE_ATTRIBUTE NULL VARCHAR2(150) DESCRIPTIVE PLEXIFIED SEGMENT ATTRIBUTE_ATTRIBUTE	STATUS	NULL	VARCHAR2(30)	
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GL_ID_REV	DEFAULT_PRINTING_OPTION	NOT NULL	VARCHAR2(20)	
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Defining column ATTRIBUTE1 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE2 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE3 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE4 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE5 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE5 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE6 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE7 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE8 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE10 ALLOW_FREIGHT_FLAG NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_OVERAPPLICATION_FLAG NULL VARCHAR2	SET_OF_BOOKS_ID	NULL	NUMBER(15)	Set of books identifier
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ATTRIBUTE3 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE4 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE5 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE6 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE6 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE7 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE8 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) bescriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) bescriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NULL VARCHAR2(150) bescriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(1) Yor N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Yor N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) betermines allowable signs for transactions END_DATE NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) Tax Account identifier GL_ID_TAX NULL NUMBER(15) Unballed Account identifier GL_ID_UNEARNED NULL NUMBER(15) Unballed Account identifier	ATTRIBUTE1	NULL	VARCHAR2(150)	
ATTRIBUTE4 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE5 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE6 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE7 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE8 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE10 NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Yor N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Yor N indicates whether applications can exceed the transactions END_DATE NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) Clearing Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbailled Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbailled Account identifier GL_ID_UNBARNED NULL NUMBER(15) Unbailled Account identifier	ATTRIBUTE2	NULL	VARCHAR2(150)	
ATTRIBUTES NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTEG NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTET NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTER NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTES NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE10 Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Yor N indicates whether freight is allowed with the transaction CREATION_SIGN NOT NULL VARCHAR2(1) Yor N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) Clearing Account identifier GL_ID_TAX NUMBER(15) Tax Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNBARNED	ATTRIBUTE3	NULL	VARCHAR2(150)	
ATTRIBUTE6 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE7 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE8 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE10 NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) Clearing Account identifier GL_ID_TAX NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbarned Account identifier	ATTRIBUTE4	NULL	VARCHAR2(150)	
ATTRIBUTE7 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE8 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE10 NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE GL_ID_CLEARING GL_ID_CLEARING GL_ID_TAX NULL NUMBER(15) Clearing Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED	ATTRIBUTE5	NULL	VARCHAR2(150)	
ATTRIBUTES NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE9 NULL VARCHAR2(150) Descriptive Flexfield Segment column ATTRIBUTE10 NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Descriptive Flexfield Segment column Y or N indicates whether applications can exceed the transaction amount Transaction amount CREATION_SIGN NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) Clearing Account identifier GL_ID_TAX NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier	ATTRIBUTE6	NULL	VARCHAR2(150)	
CREATION_SIGN END_DATE END_DATE END_DATE END_DATE GL_ID_CLEARING GL_ID_UNBILLED ATTRIBUTE9 NULL VARCHAR2(150) NULL VARCHAR2(150) Descriptive Flexfield Segment column AULOW_ARCHAR2(150) Descriptive Flexfield Segment column AULOW_ARCHAR2(150) Parchar2(150) ARCHAR2(150) Parchar2(150) ARCHAR2(150) Parchar2(150) VARCHAR2(150) VARCHAR2(10) VARCHAR2(150) VARCHAR2(ATTRIBUTE7	NULL	VARCHAR2(150)	
COlumn ATTRIBUTE10 NULL VARCHAR2(150) Descriptive Flexfield Segment column ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE GL_ID_CLEARING GL_ID_CLEARING GL_ID_TAX NULL NUMBER(15) Clearing Account identifier GL_ID_UNBILLED GL_ID_UNBILLED GL_ID_UNBARNED COlumn ALCOM_CHAR2(150) Descriptive Flexfield Segment column Y or N indicates whether applications can exceed the transaction amount Y or N indicates whether applications can exceed the transaction amount Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE GL_ID_UNBER(15) Clearing Account identifier GL_ID_UNBARNED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED	ATTRIBUTE8	NULL	VARCHAR2(150)	
COlumn ALLOW_FREIGHT_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether freight is allowed with the transaction ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE GL_ID_CLEARING GL_ID_CLEARING GL_ID_TAX NULL NUMBER(15) Clearing Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNBILLED GL_ID_UNEARNED NULL NUMBER(15) Unearned Account identifier	ATTRIBUTE9	NULL	VARCHAR2(150)	
ALLOW_OVERAPPLICATION_FLAG NOT NULL VARCHAR2(1) Y or N indicates whether applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE NULL DATE Transaction type end date GL_ID_CLEARING NULL NUMBER(15) GL_ID_TAX NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED NULL NUMBER(15) Unearned Account identifier	ATTRIBUTE10	NULL	VARCHAR2(150)	
Applications can exceed the transaction amount CREATION_SIGN NOT NULL VARCHAR2(30) Determines allowable signs for transactions END_DATE GL_ID_CLEARING GL_ID_TAX NULL NUMBER(15) NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED GL_ID_UNEARNED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED	ALLOW_FREIGHT_FLAG	NOT NULL	VARCHAR2(1)	freight is allowed with the
END_DATE NULL DATE Transactions end date GL_ID_CLEARING NULL NUMBER(15) Clearing Account identifier GL_ID_TAX NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED NULL NUMBER(15) Unearned Account identifier	ALLOW_OVERAPPLICATION_FLAG	NOT NULL	VARCHAR2(1)	applications can exceed the
GL_ID_CLEARING GL_ID_TAX NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED NULL NUMBER(15) Unearned Account identifier Unearned Account identifier	CREATION_SIGN	NOT NULL	VARCHAR2(30)	
GL_ID_CLEARING GL_ID_TAX NULL NUMBER(15) Tax Account identifier GL_ID_UNBILLED NULL NUMBER(15) Unbilled Account identifier GL_ID_UNEARNED NULL NUMBER(15) Unearned Account identifier Unearned Account identifier	END_DATE	NULL	DATE	Transaction type end date
GL_ID_UNBILLED	GL_ID_CLEARING	NULL	NUMBER(15)	Clearing Account identifier
GL_ID_UNEARNED NULL NUMBER(15) Unearned Account identifier	GL_ID_TAX	NULL	NUMBER(15)	Tax Account identifier
	GL_ID_UNBILLED	NULL	NUMBER(15)	Unbilled Account identifier
CHARD DAME	GL_ID_UNEARNED	NULL	NUMBER(15)	Unearned Account identifier
START_DATE NOT NULL DATE Transaction type start date	START_DATE	NOT NULL	DATE	Transaction type start date

iumii Descriptions (Continued)			
Name	Null?	Type	Description
TAX_CALCULATION_FLAG	NOT NULL	VARCHAR2(1)	Y or N indicates whether tax is allowed on transactions
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield Segment column
NATURAL_APPLICATION_ONLY_FLAG		VARCHAR2(1)	Yes or No flag indicates whether you want to restrict the direction in which items with this transaction type can be updated by applications entered against them
ORG_ID		NUMBER (15)	Operating Unit Identifier
GLOBAL_ATTRIBUTE1			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE2			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE3			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE12	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE13	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE14	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE15	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE16			Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE17	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE18	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE19	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE20	NULL	VARCHAR2(150)	Reserved For Globalization Functionality
GLOBAL_ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Reserved For Globalization Functionality

Calumn	Descriptions	(Continued)

Name	Null?	Type	Description
RULE_SET_ID	NULL	NUMBER	Application rule set ID for this transaction type
SIGNED_FLAG	NULL	VARCHAR2(1)	Indicates whether or not the drawee needs to accept the Bills Receivable. If acceptance is required the value is Y, otherwise N.
DRAWEE_ISSUED_FLAG	NULL	VARCHAR2(1)	Indicates whether or not the drawee issues the Bills Receivable. If issued by the drawee the value is Y, otherwise N.
MAGNETIC_FORMAT_CODE	NULL	VARCHAR2(30)	Code used to distinguish between Accepted Bills Receivable, Promissory Notes, and Unsigned Bills Receivable.
FORMAT_PROGRAM_ID	NULL	NUMBER(15)	Identifier of the program that will be used to format Bills Receivable.
GL_ID_UNPAID_REC	NULL	NUMBER(15)	Identifier of the Accounting Flexfield for the Unpaid Account.
GL_ID_REMITTANCE	NULL	NUMBER(15)	Identifier of the Accounting Flexfield for the Remittance Account.
GL_ID_FACTOR	NULL	NUMBER(15)	Identifier of the Accounting Flexfield for the Factoring Account.
exes			
Index Name	Index Typ	e Sequence	Column Name
RA_CUST_TRX_TYPES_U1	UNIQU	E 1 3	CUST_TRX_TYPE_ID ORG_ID
uences			
Sequence	Derived Column		
RA_CUST_TRX_TYPES_S	CUST_TRX_TYPE_ID		

RA_RULES

This table stores invoicing and accounting rules. You need one row for each accounting rule you define. Oracle Receivables provides two invoicing rules: ADVANCED INVOICE and ARREARS INVOICE. Oracle Receivables uses this information to create invoices and to schedule revenue recognition for invoices imported using AutoInvoice. Oracle Receivables stores revenue recognition schedules in RA_RULE_SCHEDULES.

uickCodes Columns					
Column	QuickCodes Type		QuickCodes Table		
DEFERRED_REVENUE_FLAG	YES/NO		AR_LOOKUPS		
	N		No		
	Y		Yes		
TYPE	RULE_TYPE		AR_LOOKUPS		
	A		Accounting, Fixed Duration		
	ACC_DUR		Accounting, Variable Dura- tion		
	I		Invoicing		
lumn Descriptions					
Name	Null?	Type	Description		
RULE_ID (PK)	NOT NULL	NUMBER(15)	Revenue recognition rule identifier		
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column		
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column		
CREATION_DATE	NOT NULL	DATE	Standard Who column		
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who column		
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Standard Who column		
NAME	NOT NULL	VARCHAR2(30)	Revenue recognition rule name		
TYPE	NOT NULL	VARCHAR2(10)	Lookup code for 'RULE_TYPE'		
STATUS	NOT NULL	VARCHAR2(1)	Rule status flag; lookup code for 'CODE_STATUS'		
FREQUENCY	NULL	VARCHAR2(15)	Frequency (daily, weekly, etc.)		
OCCURRENCES	NULL	NUMBER	Number of accounting dates to recognize revenue		
DESCRIPTION	NULL	VARCHAR2(80)	Description		
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column		
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield segment column		
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield segment column		
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield segment column		
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield segment column		
ATTRIBUTE5		,	Descriptive Flexfield segment column		
ATTRIBUTE6			Descriptive Flexfield segment column		
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield segment column		

Column Descriptions (Continued)			
Name	Null?	Type	Description
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
DEFERRED_REVENUE_FLAG	NULL	VARCHAR2(1)	Deferred revenue flag
Indexes			
Index Name	Index Typ	e Sequence	Column Name
RA_RULES_U1	UNIQU	E 1	RULE_ID
Sequences			
Sequence	Derived Column		
RA RULES S	RULE ID		

RA_TERMS_B

This table stores standard Payment Term information. You need one row for each Payment Term you define in Oracle Receivables. Oracle Receivables uses this information to calculate when a payment is due and any discounts given for early payment. Oracle Receivables stores payment schedules in AR_PAYMENT_SCHEDULES_ALL.

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Name	Null?	Type	Description
TERM_ID (PK)	NOT NULL	NUMBER(15)	Payment term identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER (15)	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard Who column
CREDIT_CHECK_FLAG	NULL	VARCHAR2(1)	Credit Checking flag
DUE_CUTOFF_DAY	NULL	NUMBER	Cutoff day with proxima terms when due date is extended one month
PRINTING_LEAD_DAYS	NULL	NUMBER	This is the number of days between the print date and the due date. If this column is null, the invoice is printed on the invoice date. If this column is filled in, the invoice is printed this number of days before the due date.
START_DATE_ACTIVE	NOT NULL	DATE	Date record becomes active
END_DATE_ACTIVE	NULL	DATE	Date record becomes inactive
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE2	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE3	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE4	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE5	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE6	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
BASE_AMOUNT	NOT NULL	NUMBER	Sum of the relative amount for the installments
CALC_DISCOUNT_ON_LINES_FLAG	NOT NULL	VARCHAR2(1)	Flag to calculate discounts on line amounts only or on the entire invoice amount

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Name	Null?	Type	Description
FIRST_INSTALLMENT_CODE	NOT NULL	VARCHAR2(12)	Flag to put freight, tax on the first installment or to allocate it over all installments
IN_USE	NOT NULL	VARCHAR2(1)	Flag to indicate whether this payment term has been referenced in a transaction
PARTIAL_DISCOUNT_FLAG	NOT NULL	VARCHAR2(1)	Flag to allow discounts on partial payments
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive Flexfield segment column
exes			
Index Name	Index Typ	e Sequence	Column Name

Ι	n	$d\epsilon$	X	e	S

Index Name	Index Type	Sequence	Column Name
RA_TERMS_B_U1	UNIQUE	1	TERM_ID

Se

Sequ	iences	
	Sequence	Derived Column
	RA_TERMS_S	TERM_ID

RA_TERMS_TL

This table provides multi-lingual support (MLS) for each Payment Term that you define in Oracle Receivables. MLS enables you to store and print data that you define in multiple languages. The primary key for this table is TERM_ID and LANGUAGE.

Name	Null?	Type	Description
TERM_ID (PK)	NOT NULL	NUMBER(15)	Payment term identifier
DESCRIPTION	NULL	VARCHAR2(240)	Description of this payment term
NAME	NOT NULL	VARCHAR2(15)	Name of this payment term
LANGUAGE (PK)	NOT NULL	VARCHAR2(4)	Language code of the payment term text.
SOURCE_LANG	NOT NULL	VARCHAR2(4)	Language code of the record from which this was copied during the upgrade.
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER(15)	Standard Who column
lexes			
Index Name	Index Typ	e Sequence	Column Name
RA_TERMS_TL_N1	NOT UNIQU	IE 1 2	NAME LANGUAGE
RA_TERMS_TL_U1	UNIQU	E 1 2	TERM_ID LANGUAGE

RCV_SHIPMENT_LINES

RCV_SHIPMENT_LINES stores information about items that have been shipped and/or received from a specific receipt source.

 $RCV_SHIPMENT_LINES \ also \ stores \ information \ about \ the \ default \ destination \ for \ intransit \ shipments.$

Primary Key Table	Primary Key Column	Foreign Key Column
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	CHARGE_ACCOUNT_ID
GL_CODE_COMBINATIONS	CODE_COMBINATION_ID	TRANSPORTATION_ACCOUNT_ID
MTL_CATEGORIES_B	CATEGORY_ID	CATEGORY_ID
MTL_SECONDARY_INVENTORIES	ORGANIZATION_ID SECONDARY_INVENTORY_NAME	TO_ORGANIZATION_ID TO_SUBINVENTORY
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID	ITEM_ID
MTL_TRANSACTION_REASONS	REASON_ID	REASON_ID
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	UNIT_OF_MEASURE
MTL_UNITS_OF_MEASURE_TL	UNIT_OF_MEASURE	PRIMARY_UNIT_OF_MEASURE
PO_DISTRIBUTIONS_ALL	PO_DISTRIBUTION_ID	PO_DISTRIBUTION_ID
PO_HEADERS_ALL	PO_HEADER_ID	PO_HEADER_ID
PO_LINES_ALL	PO_LINE_ID	PO_LINE_ID
PO_LINE_LOCATIONS_ALL	LINE_LOCATION_ID	PO_LINE_LOCATION_ID
PO_RELEASES_ALL	PO_RELEASE_ID	PO_RELEASE_ID
PO_REQUISITION_LINES_ALL	REQUISITION_LINE_ID	REQUISITION_LINE_ID
PO_REQ_DISTRIBUTIONS_ALL	DISTRIBUTION_ID	REQ_DISTRIBUTION_ID
RCV_ROUTING_HEADERS	ROUTING_HEADER_ID	ROUTING_HEADER_ID
RCV_SHIPMENT_HEADERS	SHIPMENT_HEADER_ID	SHIPMENT_HEADER_ID
DESTINATION_TYPE_CODE	DESTINATION TYPE	PO_LOOKUP_CODES
Column DESTINATION_TYPE_CODE	QuickCodes Type DESTINATION TYPE	QuickCodes Table PO_LOOKUP_CODES
	EXPENSE	Goods are expensed from the system upon delivery
	INVENTORY	Goods are received into inventory upon delivery
	SHOP FLOOR	Goods are received into an outside operation upon de- livery
SOURCE_DOCUMENT_CODE	SHIPMENT SOURCE DOCUMENT TYPE	PO_LOOKUP_CODES
	INVENTORY	Inventory
	PO	PO
	REO	Reg
	~	-
lumn Descriptions		
Name	Null? Type	Description
SHIPMENT_LINE_ID (PK)	NOT NULL NUMBER	Shipment line unique identifie
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
CREATED_BY	NOT NULL NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER	Standard Who column

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Name	Null?	Type	Description
LINE_NUM	NOT NULL	NUMBER	Shipment line number
CATEGORY_ID	NOT NULL	NUMBER	Item category unique identifier
QUANTITY_SHIPPED	NOT NULL	NUMBER	Number of items shipped
QUANTITY_RECEIVED	NULL	NUMBER	Number of items received
UNIT_OF_MEASURE	NOT NULL	VARCHAR2(25)	Unit of measure of the shipment
ITEM DESCRIPTION	NOT NULL	VARCHAR2(240)	
ITEM_ID	NULL	NUMBER	Item identifier
ITEM_REVISION	NULL	VARCHAR2(3)	Item revision number
VENDOR_ITEM_NUM		VARCHAR2(25)	Supplier's item number
VENDOR LOT NUM		VARCHAR2(30)	Supplier's lot number
UOM_CONVERSION_RATE		NUMBER	Not currently used
SHIPMENT_LINE_STATUS_CODE		VARCHAR2(25)	Receipt status of the shipment line
SOURCE_DOCUMENT_CODE	NULL	VARCHAR2(25)	Source document type
PO_HEADER_ID		NUMBER	Purchase order header unique identifier
PO_RELEASE_ID	NULL	NUMBER	Purchase order release unique identifier
PO_LINE_ID	NULL	NUMBER	Purchase order line unique identifier
PO_LINE_LOCATION_ID	NULL	NUMBER	Purchase order shipment unique identifier
PO_DISTRIBUTION_ID	NULL	NUMBER	Purchase order distribution unique identifier
REQUISITION_LINE_ID	NULL	NUMBER	Requisition line unique identifier
REQ_DISTRIBUTION_ID	NULL	NUMBER	Requisition distribution unique identifier
ROUTING_HEADER_ID	NULL	NUMBER	Receiving routing unique identifier
PACKING_SLIP	NULL	VARCHAR2(25)	Packing slip number
FROM_ORGANIZATION_ID	NULL	NUMBER	Source organization unique identifier
DELIVER_TO_PERSON_ID	NULL	NUMBER (9)	Requestor unique identifier
EMPLOYEE_ID	NULL	NUMBER (9)	Receiver unique identifier
DESTINATION_TYPE_CODE	NULL	VARCHAR2(25)	Destination type for items
TO_ORGANIZATION_ID	NULL	NUMBER	Destination organization unique identifier
TO_SUBINVENTORY	NULL	VARCHAR2(10)	Default destination subinventory
LOCATOR_ID	NULL	NUMBER	Not currently used
DELIVER_TO_LOCATION_ID	NULL	NUMBER	Deliver-to location unique identifier
CHARGE_ACCOUNT_ID	NULL	NUMBER	Intransit charge account unique identifier
TRANSPORTATION_ACCOUNT_ID	NULL	NUMBER	Intransit transportation account unique identifier
SHIPMENT_UNIT_PRICE	NULL	NUMBER	Item unit price
TRANSFER_COST	NULL	NUMBER	Intransit transfer cost
TRANSPORTATION_COST		NUMBER	Intransit transportation cost
COMMENTS			Receiver comments
ATTRIBUTE_CATEGORY		VARCHAR2(30)	Descriptive flexfield segment
ATTRIBUTE1			Descriptive flexfield segment
ATTRIBUTE2			Descriptive flexfield segment
ATTRIBUTE3			Descriptive flexfield segment
ATTRIBUTE4			Descriptive flexfield segment
ATTRIBUTE5			Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHARZ(15U)	Descriptive flexfield segment

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Name	Null?	Type	Description
ATTRIBUTE7	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2(150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2(150)	Descriptive flexfield segment
REASON_ID	NULL	NUMBER	Transaction reason unique identifier
USSGL_TRANSACTION_CODE	NULL	VARCHAR2(30)	United States standard general ledger transaction code
GOVERNMENT_CONTEXT	NULL	VARCHAR2(30)	USSGL descriptive flexfield context column
REQUEST_ID	NULL	NUMBER	Standard Who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
DESTINATION_CONTEXT	NULL	VARCHAR2(30)	Destination descriptive flexfield context
PRIMARY_UNIT_OF_MEASURE	NOT NULL	VARCHAR2(25)	Primary unit of measure for the item
EXCESS_TRANSPORT_REASON	NULL	VARCHAR2(25)	Excess transportation reason code
EXCESS_TRANSPORT_RESPONSIBLE	NULL	VARCHAR2(25)	Excess transportation responsibility code
EXCESS_TRANSPORT_AUTH_NUM	NULL	VARCHAR2(30)	Excess transportation authorization number
ASN_LINE_FLAG	NULL	VARCHAR2(1)	Indicates whether item is on an Advance Shipment Notice (ASN). Used by missing ASN Items Processor to determine whether shipped items were received.
ORIGINAL_ASN_PARENT_LINE_ID	NULL	VARCHAR2(1)	Reference to original ASN Line
ORIGINAL_ASN_LINE_FLAG	NULL	VARCHAR2(1)	Original ASN line flag
VENDOR_CUM_SHIPPED_QUANTITY	NULL	NUMBER	Supplier's quantity shipped specified on the ASN - populated for parent lines only
NOTICE_UNIT_PRICE	NULL	NUMBER	EDI transaction 857 unit price of this item
TAX_NAME	NULL	VARCHAR2(15)	EDI transaction 857 tax name indicated at the detail level
TAX_AMOUNT	NULL	NUMBER	EDI transaction 857 tax amount indicated at the detail level
INVOICE_STATUS_CODE	NULL	VARCHAR2(25)	EDI transaction 857 status code to determine which line has been transferred to Oracle Payables
CUM_COMPARISON_FLAG	NULL	VARCHAR2(1)	Not used
CONTAINER_NUM	NULL	VARCHAR2(35)	Unique container identifier for the line
TRUCK_NUM	NULL	VARCHAR2(35)	Number of the truck
BAR_CODE_LABEL	NULL	VARCHAR2(35)	Label for the barcode
TRANSFER_PERCENTAGE	NULL	NUMBER	Transfer percentage for costing
SHIP_TO_LOCATION_ID	NULL	NUMBER	Unique identifier for the ship-to location
COUNTRY_OF_ORIGIN_CODE	NULL	VARCHAR2(2)	Code for the country of manufacture

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Column	Descriptions	(Continued)

Name	Null? Type	Description
OE_ORDER_HEADER_ID	NULL NUMBER	Sales order unique identifier
OE_ORDER_LINE_ID	NULL NUMBER	Sales order line unique identifier
CUSTOMER_ITEM_NUM	NULL VARCHAR2(50)	Customer's item number
Indexes		
Index Name	Index Type Sequence	Column Name
RCV_SHIPMENT_LINES_N1	NOT UNIQUE 1	ITEM_ID
RCV_SHIPMENT_LINES_N2	NOT UNIQUE 1	PO_HEADER_ID
RCV_SHIPMENT_LINES_N3	NOT UNIQUE 1	PO_LINE_ID
RCV_SHIPMENT_LINES_N4	NOT UNIQUE 1	PO_LINE_LOCATION_ID
RCV_SHIPMENT_LINES_N5	NOT UNIQUE 1	EMPLOYEE_ID
RCV_SHIPMENT_LINES_N6	NOT UNIQUE 1	DELIVER_TO_PERSON_ID
RCV_SHIPMENT_LINES_N7	NOT UNIQUE 1	CONTAINER_NUM
	2	TO_ORGANIZATION_ID
	3	SHIPMENT_HEADER_ID
RCV_SHIPMENT_LINES_U1	UNIQUE 1	SHIPMENT_LINE_ID
RCV_SHIPMENT_LINES_U2	UNIQUE 1 2	SHIPMENT_HEADER_ID
	2	LINE_NUM
Sequences		
Sequence	Derived Column	
RCV_SHIPMENT_LINES_S	SHIPMENT_LINE_ID	

WF_ITEM_TYPES

The WF_ITEM_TYPES table defines an item that is transitioning through a workflow process.

Name	Null?	Type	Description
NAME (PK)	NOT NULL	VARCHAR2(8)	Internal name of the item type
PROTECT_LEVEL	NOT NULL	NUMBER	Level at which the data is protected
CUSTOM_LEVEL	NOT NULL	NUMBER	Level of user who last updated the row
WF_SELECTOR	NULL	VARCHAR2(240)	Selector function
READ_ROLE	NULL	VARCHAR2(30)	Not currently used
WRITE_ROLE	NULL	VARCHAR2(30)	Not currently used
EXECUTE_ROLE	NULL	VARCHAR2(30)	Not currently used
PERSISTENCE_TYPE	NOT NULL	VARCHAR2(8)	Indicates whether item type is temporary or permanent
PERSISTENCE_DAYS	NULL	NUMBER	Number of days until purge if persistence is temporary
exes			
Index Name	Index Typ	e Sequence	Column Name
WF_ITEM_TYPES_PK	UNIQU	E 1	NAME

WSH_FREIGHT_COSTS

Primary Key Table	Primary Key Colum	nn	Foreign Key Column
WSH_DELIVERY_DETAILS	DELIVERY_DETAIL_1	ID	DELIVERY_DETAIL_ID
WSH_DELIVERY_LEGS	DELIVERY_LEG_ID		DELIVERY_LEG_ID
WSH_FREIGHT_COST_TYPES	FREIGHT_COST_TYPE	E_ID	FREIGHT_COST_TYPE_ID
WSH_NEW_DELIVERIES	DELIVERY_ID		DELIVERY_ID
WSH_TRIPS	TRIP_ID		TRIP_ID
WSH_TRIP_STOPS	STOP_ID		STOP_ID
umn Descriptions			
Name	Null?	Туре	Description
FREIGHT_COST_ID (PK)	NOT NULL	NUMBER	Primary key of table
FREIGHT_COST_TYPE_ID	NOT NULL	NUMBER	Type identifier to freight cost types
UNIT_AMOUNT	NOT NULL	NUMBER	Amount for freight costs in unit
CALCULATION_METHOD	NULL	VARCHAR2(15)	Calculation depends on weight volume, quantity or distance
UOM	NULL	VARCHAR2(15)	Unit of measurement for weight, volume, quantity or distance
QUANTITY	NULL	NUMBER	Quantity
TOTAL_AMOUNT	NULL	NUMBER	Unit amount * Quantity
CURRENCY_CODE	NOT NULL	VARCHAR2(15)	Currency code
CONVERSION_DATE	NULL	DATE	Date for currency conversion
CONVERSION_RATE	NULL	NUMBER	Rate for currency conversion
CONVERSION_TYPE_CODE	NULL	VARCHAR2(30)	Type for corrency conversion
TRIP_ID	NULL	NUMBER	Trip identifier that freight cost is applied to
STOP_ID	NULL	NUMBER	Stop identifier that freight cost is applied to
DELIVERY_ID	NULL	NUMBER	Delivery identifier that freight cost is applied to
DELIVERY_LEG_ID	NULL	NUMBER	Delivery leg identifier that freight cost is applied to
DELIVERY_DETAIL_ID	NULL	NUMBER	Delivery detail identifier that freight cost is applied
FREIGHT_CODE	NULL	VARCHAR2(30)	Carrier created freight cost
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield Structure
ATTRIBUTE1		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE2		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE3		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE4		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE5		VARCHAR2(150)	Descriptive Flexfield segmer
ATTRIBUTE6		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE7		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE8		VARCHAR2(150)	Descriptive Flexfield segmer
ATTRIBUTE9		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE10		VARCHAR2(150)	Descriptive Flexfield segmen
ATTRIBUTE11 ATTRIBUTE12		VARCHAR2(150)	Descriptive Flexfield segmer
	NITIT T	VARCHAR2(150)	Descriptive Flexfield segmen

Column	Descriptions	(Continued)

Name	Null? Type Description
ATTRIBUTE14	NULL VARCHAR2(150) Descriptive Flexfield segment
ATTRIBUTE15	NULL VARCHAR2(150) Descriptive Flexfield segment
CREATION_DATE	NOT NULL DATE Standard Who column
CREATED_BY	NOT NULL NUMBER Standard Who column
LAST_UPDATE_DATE	NOT NULL DATE Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBER Standard Who column
PROGRAM_APPLICATION_ID	NULL NUMBER Standard Who column
PROGRAM_ID	NULL NUMBER Standard Who column
PROGRAM_UPDATE_DATE	NULL DATE Standard Who column
REQUEST_ID	NULL NUMBER Standard Who column
ndexes	
Index Name	Index Type Sequence Column Name
WSH_FREIGHT_COSTS_N1	NOT UNIQUE 5 DELIVERY_ID
WSH_FREIGHT_COSTS_N2	NOT UNIQUE 5 DELIVERY_DETAIL_ID
WSH_FREIGHT_COSTS_N3	NOT UNIQUE 5 DELIVERY_LEG_ID
WSH_FREIGHT_COSTS_N4	NOT UNIQUE 5 TRIP_ID
WSH_FREIGHT_COSTS_N5	NOT UNIQUE 5 STOP_ID
WSH_FREIGHT_COSTS_U1	UNIQUE 1 FREIGHT_COST_ID
equences	
Sequence	Derived Column
WSH_FREIGHT_COSTS_S	FREIGHT_COST_ID

WSH_NEW_DELIVERIES

Column	Descriptions
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Name	Null?	Туре	Description
DELIVERY_ID (PK)	NOT NULL	NUMBER	Primary Key to identify
_ , ,			delivery
NAME	NOT NULL	VARCHAR2(30)	Unique Delivery Name
PLANNED_FLAG	NOT NULL	VARCHAR2(1)	Y - indicates planned delivery
STATUS_CODE	NOT NULL	VARCHAR2(2)	Delivery shipping status ,e.g., OP for Open delivery
INITIAL_PICKUP_DATE	NULL	DATE	Date on which the delivery is first picked up
INITIAL_PICKUP_LOCATION_ID	NOT NULL	NUMBER	Initial Pick-up location of delivery
ULTIMATE_DROPOFF_LOCATION_ID	NOT NULL	NUMBER	Final Drop-off location of delivery
ULTIMATE_DROPOFF_DATE	NULL	DATE	Date on which the delivery is finally dropped off
CUSTOMER_ID	NULL	NUMBER	Foreign key to RA_CUSTOMER_ID
INTMED_SHIP_TO_LOCATION_ID	NULL	NUMBER	Intermediate ship-to location of delivery
POOLED_SHIP_TO_LOCATION_ID	NULL	NUMBER	(Auto) Pooled ship-to location of delivery
FREIGHT_TERMS_CODE	NULL	VARCHAR2(30)	Freight Terms Code
FOB_CODE	NULL	VARCHAR2(30)	Freight On Board code
FOB_LOCATION_ID	NULL	NUMBER	Freight On Board location
WAYBILL	NULL	VARCHAR2(30)	May be the tracking number
ACCEPTANCE_FLAG	NULL	VARCHAR2(1)	Y-goods are accepted
ACCEPTED_BY	NULL	VARCHAR2(150)	Name of party accepting the goods
ACCEPTED_DATE	NULL	DATE	Date on which the goods were accepted
ACKNOWLEDGED_BY	NULL	VARCHAR2(150)	Name of party acknowledging the goods
CONFIRMED_BY	NULL	VARCHAR2(150)	The Shipper of the goods
ASN_DATE_SENT	NULL	DATE	Date the ASN was sent
ASN_STATUS_CODE	NULL	VARCHAR2(15)	PENDING, SENT, CANCELLED
ASN_SEQ_NUMBER	NULL	NUMBER	ASN Sequence Number
REASON_OF_TRANSPORT	NULL	VARCHAR2(30)	Reason of Transport
DESCRIPTION	NULL	VARCHAR2(30)	External aspect of delivery
GROSS_WEIGHT	NULL	NUMBER	Gross Weight
NET_WEIGHT	NULL	NUMBER	Net Weight
WEIGHT_UOM_CODE	NULL	VARCHAR2(3)	Unit of Measure for weight
VOLUME	NULL	NUMBER	Volume
VOLUME_UOM_CODE	NULL	VARCHAR2(3)	Unit of Measure for volume
ADDITIONAL_SHIPMENT_INFO	NULL	VARCHAR2(500)	Additional Shipment Information
PORT_OF_DISCHARGE	NULL	VARCHAR2(150)	Port of Discharge
BOOKING_NUMBER	NULL	VARCHAR2(30)	Carrier booking number
COD_AMOUNT	NULL	NUMBER	Cash on Delivery Amount
COD_CURRENCY_CODE	NULL	VARCHAR2(15)	Currency Code for COD Amount
SERVICE_CONTRACT	NULL	VARCHAR2(30)	Carrier service contract
COD_REMIT_TO	NULL	VARCHAR2(150)	Person to remit to for COD Amount
COD_CHARGE_PAID_BY	NULL	VARCHAR2(150)	Person paying the COD Charge

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Name	Null?	Туре	Description
PROBLEM_CONTACT_REFERENCE	NULL	VARCHAR2(500)	Problem Contact Reference person
BILL_FREIGHT_TO	NULL	VARCHAR2(1000)	Bill Freight to
CARRIED_BY	NULL	VARCHAR2(150)	Person carrying goods
PORT_OF_LOADING	NULL	VARCHAR2(150)	Port of Loading
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(150)	Descriptive Flexfield category
ATTRIBUTE1		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE2		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE3		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE4		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE5		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE6		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE7		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE8		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE9		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE10		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE11		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE12		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE13		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE14		VARCHAR2(150)	Descriptive Flexfield segment
ATTRIBUTE15		VARCHAR2(150) VARCHAR2(150)	Descriptive Flexfield segment Trading Partner Descriptive
TP_ATTRIBUTE_CATEGORY			Flexfield category
TP_ATTRIBUTE1		VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE2	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE3	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE4	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE5	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE6	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE7	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE8	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE9	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE10	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE11	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE12	NULL	VARCHAR2(150)	_
TP_ATTRIBUTE13	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE14	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
TP_ATTRIBUTE15	NULL	VARCHAR2(150)	Trading Partner Descriptive Flexfield segment
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL		Standard Who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who column

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Name	Null?	Type	Description
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who column
PROGRAM_ID	NULL	NUMBER	Standard Who column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who column
REQUEST_ID	NULL	NUMBER	Standard Who column
GLOBAL_ATTRIBUTE_CATEGORY		VARCHAR2(30)	Globalization to country-specific
GLOBAL_ATTRIBUTE1	NULL	VARCHAR2(150)	
GLOBAL_ATTRIBUTE2	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE3	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE4	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE5	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE6	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE7	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE8	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE9	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE10	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE11	NULL	VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE12		VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE13			Globalization to country-specific
GLOBAL_ATTRIBUTE14		VARCHAR2(150)	country-specific
GLOBAL_ATTRIBUTE15		VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE16		VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE17		VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE18		VARCHAR2(150)	country-specific
GLOBAL_ATTRIBUTE19		VARCHAR2(150)	Globalization to country-specific
GLOBAL_ATTRIBUTE20		VARCHAR2(150)	Globalization to country-specific
CONFIRM_DATE	NULL		Date the delivery was confirmed
SHIP_METHOD_CODE		VARCHAR2(30)	Shipping Method
DOCK_CODE		VARCHAR2(30)	Customer dock code
DELIVERY_TYPE		VARCHAR2(30)	Type of delivery - STANDARD, CONSOLIDATED
CARRIER_ID		NUMBER	Freight Carrier
CURRENCY_CODE		VARCHAR2(15)	Currency code for freight costs
ORGANIZATION_ID		NUMBER	Organization identifier
LOADING_SEQUENCE	NULL	NUMBER	Sequence with which it is loaded in truck

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Calumn	Descriptions	(Continued)

Name	Null? Type	Description
LOADING_ORDER_FLAG	NULL VARCHAR2(2)	Sequence in which delivery details are to be loaded within delivery
NUMBER_OF_LPN	NULL NUMBER	Added for bug 1426086
Indexes		
Index Name	Index Type Sequence	Column Name
WSH_NEW_DELIVERIES_N1	NOT UNIQUE 5	STATUS_CODE
WSH_NEW_DELIVERIES_N3	NOT UNIQUE 2	ACCEPTANCE_FLAG
WSH_NEW_DELIVERIES_N4	NOT UNIQUE 2	ORGANIZATION_ID
WSH_NEW_DELIVERIES_N5	NOT UNIQUE 5	SHIP_METHOD_CODE
WSH_NEW_DELIVERIES_N6	NOT UNIQUE 5	CUSTOMER_ID
WSH_NEW_DELIVERIES_N7	NOT UNIQUE 5	INITIAL_PICKUP_DATE
WSH_NEW_DELIVERIES_U1	UNIQUE 2	DELIVERY_ID
WSH_NEW_DELIVERIES_U2	UNIQUE 5	NAME
Sequences		
Sequence	Derived Column	
WSH_NEW_DELIVERIES_S	DELIVERY_ID	
WSH_ASN_SEQ_NUMBER_S	ASN_SEQ_NUMBER	

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