

Retail Pro® 9 Table Views and View Hierarchies

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About this Guide

This document contains the table views and view hierarchies of Retail Pro[®] 9. If you believe the information presented here is incomplete or inaccurate, we encourage you to contact us at emanuals@retailpro.com.

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Document Revision History

Date	Revision
07/17/2010	Updated with central payment tables.
02/17/2011	Updated with sub location, loyalty tables and other R4 changes.
12/06/2011	Added new SBS_INVN_SN and SBS_INVN_SN_QTY tables.
08/03/2012	Added new tables and fields for 920 (R5).



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Introduction

View Hierarchy

Views provide a standardized interface to the underlying database and are vital to the custom development process.

It is important that developers and programmers use the standard views, not the tables, when creating custom reports and applications.

This document lists each of the views available in the Retail Pro database (RPROODS) and shows the hierarchy relationships for the most commonly used views.

Use Standard Views, not Object Views

When modifying reports in Crystal, it is important that you only work with the Standard Views (ending in "_V") and not the Object Views (ending in "_OV").



Main Retail Pro Views

Subsidiary V	Customer_ V
Store_V	Adjustmen t V
Employee_ V	Currency_ V
Inventory V	Tax_V
Invoice_V	Markdown V
Invoice_V	Vendor_V
PO_V	Invn_Sbs_ V
SO_V	Price_Leve
TOrd_V	UDF_V
Slip_V	Vend_Invoic e V
Credit_Car d V 12 Retail Pro Interi	Voucher_V s reserved.



History Views

These views provide information about quantity and cost changes.

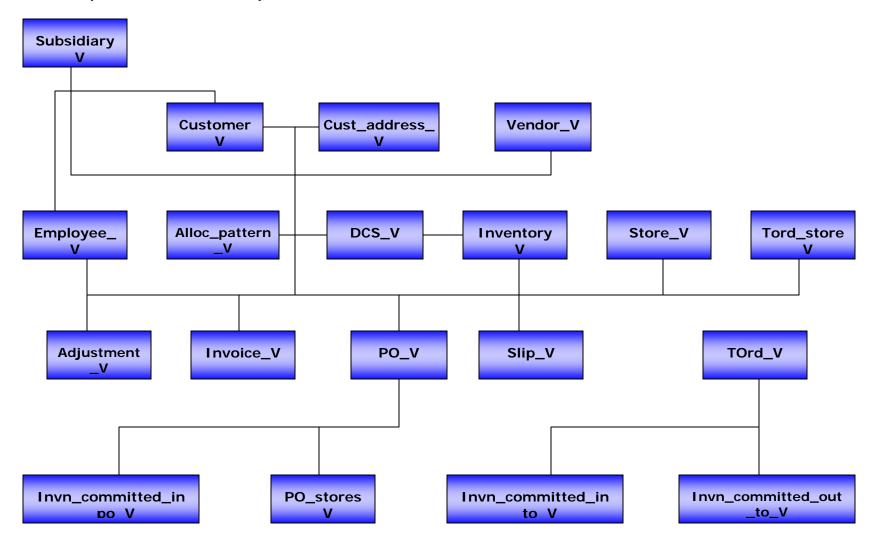






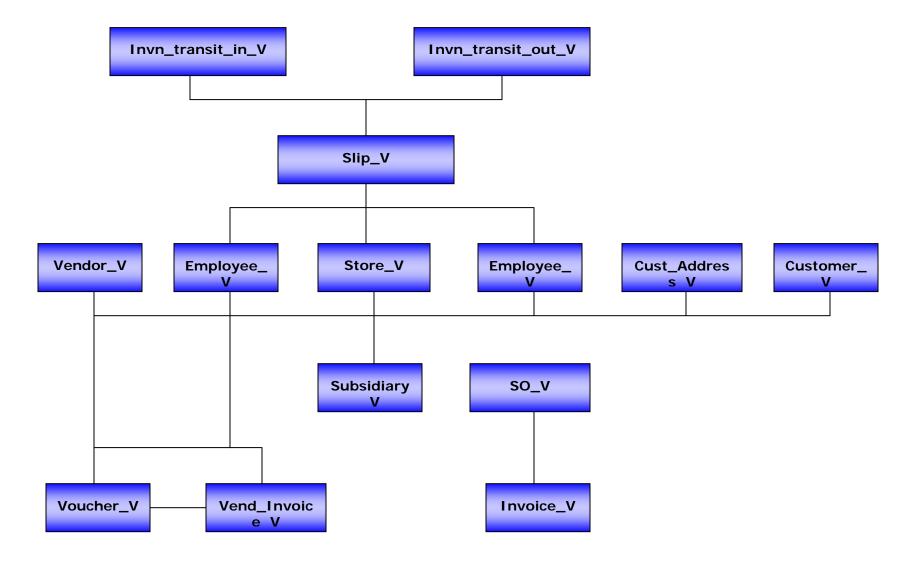


Sample View Relationships Part 1





Sample View Relationships Part 2





ADDR_TYPE_V

Column	Data Type	Description
ADDR_TYPE_ID	Number (10)	Identifies the address type. Primary Key
SBS_NO	Number (5)	Subsidiary number Foreign Key
ADDR_TYPE	VarChar (20)	Address type.
ARCHIVED	Number (5)	Archived status. 0 = Not archived; 1 = Archived

ADJUSTMENT_V

Column	References	Description
ADJ_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Document SID.
SBS_NO	number(5)	Subsidiary number.
STORE_NO	number(5)	Store number.
ADJ_NO	number(10)	The document number. Note: In Retail Pro 9 Series, document numbers can be 10 digits, but in 8 series, document numbers are limited to five digits
ADJ_TYPE	number(5)	The adjustment memo type. 0 = Quantity 1 = Price 2 = Cost
CREATING_DOC_NO	number(10)	The document number of the creating document (when generated by another Retail Pro document).



Column	References	Description
CREATING_DOC_TYPE	number(5)	If generated by a document, the document type: 1 = Physical Inventory 2 = Overwrite 3 = Mark Down/Up 4 = Clean House 5 = Planned Pricing 6 = Planned Markdown 7 = Inventory 8 = Manual Memo 9 = Reverse Memo 10 = Leave
ORIG_STORE_NO	number(5)	Originating store number.
ORIG_STATION	char(1)	Originating station number.
CLERK_ID	number(10)	Identifies the cashier or clerk. Foreign Key
PRICE_LVL	number(5)	Price Level. Foreign Key
WORKSTATION	number(5)	Workstation.
STATUS	number(10)	Used to calculate the document status.
HELD	number(1)	Held? 0 = No; 1 = Yes
ADJ_REASON_ID	number(10)	Assigns the corresponding reason to the document. Foreign Key
TAX_AREA_ID	number(5)	Identifies the tax area. OVERRIDE Tax Area should be 0 Foreign Key
USE_VAT	number(1)	Use Vat? 0 = No; 1 = Yes
CREATED_DATE	date	Created date.
MODIFIED_DATE	date	Last modified (edited) date.
POST_DATE	date	Date when posted to the database.
CMS	number(1)	0 = Sent from subsidiary 1 = Created in Retail Pro



Column	References	Description
VERIFIED	number(1)	Verified?
		0 = No; 1 = Yes
AUDITED	number(1)	Audited?
		0 = No; 1 = Yes
CMS_POST_DATE	date	Date document was posted to Retail Pro.
WS_SEQ_NO		Workstation sequence number.
ADJ_REASON_NAME	varchar2	Adjustment reason text entries.
CONTROLLER	number(10)	The controller of the store where the adjustment was made.
CREATEDBY_ID	number(10)	The ID of the employee who created the adjustment. Foreign Key
MODIFIEDBY_ID	number(10)	The ID of the employee who modified the adjustment. Foreign Key
ORIG_CONTROLLER	number(10)	The original controller of the store where the adjustment was made.
AL_EXTRACT_DATE	date/time	The date the adjustment memo was extracted from Retail Pro by Accounting Link.
AL_POST_DATE	date/time	The date the adjustment memo was posted to the accounting software by Accounting Link.
DOC_REF_ID	number(10)	Used to externally identify a document prior to that document being updated or saved/held.
ARCHIVED	number(5)	Archived status 0 = Not archived; 1 = Archived
TAX_AREA2_ID	number(10)	In multi-tax environments, identifies the second sales tax.
DOC_REASON_ID	number(10)	Identifies the document reason applied.
SEASON_ID	number(10)	Identifies the season assigned to the items.
SUBLOC_CODE	string	Sublocation code.
SUBLOC_ID	number(10)	Identifies the sublocation.
SUBLOC_MOVE_TYPE	string	The type of movement from the sub location.



Column	References	Description
NOTE	String	Optional note.

ADJ_COMMENT_V

Column	References	Description
ADJ_SID	number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Document SID.
COMMENT_NO	number(10)	The comment number.
COMMENTS	varchar2	The text of the comment.
ARCHIVED	number(5)	Archived status 0 = Not archived 1 = Archived

ADJ_GIFT_CARD

Column	References	Description
ADJ_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique identifier of the adjusted item referenced in the adj_item table.
ITEM_POS	NUMBER(5)	Item's position within the item list.
GIFT_CARD_NO	NVARCHAR2(25)	Older non-central gift card numbers.
ORIG_QTY	NUMBER(10,3)	The original qty of the gift card item (older non-central gift card numbers).
ADJ_QTY	NUMBER(10,3)	The adjusted qty made to the gift card (older non-central gift card numbers) via qty adjustment memos.



ADJ_ITEM_V

Column	References	Description
ADJ_SID	number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Document SID. Primary Key
ITEM_POS	number(10)	The item's position in the list of line items. Primary Key
ITEM_SID	number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
ORIG_VALUE	number(10)	The value before the adjustment.
ADJ_VALUE	number(10)	The value after the adjustment.
COST	number (16, 4)	The cost of the item.
PRICE	number (16, 4)	The price of the item.
TAX_CODE	number (5)	The tax code of the item.
TAX_PERC	number (5)	The tax percentage of the item
TAX_AREA2_ID	number (5)	The Tax Area 2 ID
TAX_CODE2	number (5)	An alternate or second tax code assigned to the item.
TAX_PERC2	number (5)	The tax percentage of the second tax.
SCAN_UPC	number (19)	The scanned UPC of the item.
SERIAL_NO	number(10)	Item serial number. This column is obsolete and has been replaced by ADJ_SERIAL.



Column	References	Description
UDF_VALUE1	varchar2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE2	varchar2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE3	varchar2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4	varchar2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4. Extended with more char spaces to hold proper translation when necessary
ORIG_COST	number (16,4)	Corresponds to base item cost in v8. Stock Ledger combines cost and quantity adjustments on qty adj memos in v8. When the qty adj memo is brought into v9 the cost adj info was being lost. Orig_Cost is used to capture the base item cost from v8.
ITEM_NOTE1	varchar (350)	Item note field.
ITEM_NOTE2	varchar (350)	Item note field.
ITEM_NOTE3	varchar (350)	Item note field.
ITEM_NOTE4	varchar (350)	Item note field.
ITEM_NOTE5	varchar (350)	Item note field.
ITEM_NOTE6	varchar (350)	Item note field.



Column	References	Description
ITEM_NOTE7	varchar (350)	Item note field.
ITEM_NOTE8	varchar (350)	Item note field.
ITEM_NOTE9	varchar (350)	Item note field.
ITEM_NOTE10	varchar (350)	Item note field.
ALT_UPC	varchar(18)	Alternate vendor information.
ALT_ALU	varchar (20)	Alternate vendor information.
ALT_COST	number (16,4)	Alternate vendor information.
ALT_VEND_CODE	varchar (6)	Alternate vendor information.
ARCHIVED	number (5)	Archived status. 0 = Not archived 1 = Archived
SUBLOC_MOVE_TYPE	String	The type of movement between sub locations.

ADJ_LOT_QTY

Column	Data Type	Description
ADJ_SID	Number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the adjustment memo. Primary Key
ITEM_POS	Number (5)	The item's position within the list of items on the memo. Primary Key
LOT_NUMBER	Varchar2 (25)	The lot number. Primary Key
ORIG_QTY	Number (10,3)	Original qty assigned to the lot number



Column	Data Type	Description
ADJ_QTY	Number (10,3)	New lot number quantity. This value will be updated in the LOT_QTY table. It is retained here for history purposes only.
ARCHIVED	Number (5)	Archived status. 0 = Not archived; 1 = Archived

ADJ_QTY_V

Column	References	Description
ADJ_POS	NUMBER(19)	Document SID.
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
QTY	NUMBER(10,3)	The quantity listed.
ARCHIVED	NUMBER(5)	Archived status.

ADJ_REASON_V

Column	References	Description
ADJ_REASON_ID	number(10)	Assigns the corresponding reason to the document.
SBS_NO	number(5)	Subsidiary number.
ADJ_REASON_NAME	NVARCHAR2(8)	Adjustment reason name.
SHRINK_FLAG	NUMBER(1)	Shrinkage flag.
ARCHIVED	NUMBER(5)	Archived status.



ADJ_SERIAL

Column	References	Description
ADJ_SID	NUMBERr Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID of the memo.
ITEM_POS	NUMBER(5)	Item's position within the line item list.
SERIAL_NO	NVARCHAR2(25)	Identifies the sub location.
ORIG_QTY	NUMBER(10,3)	Quantity before the adjustment.
ADJ_QTY	NUMBER(10,3)	Quantity after the adjustment.
NOTES	NVARCHAR2(510	Optional notes
ARCHIVED	NUMBER(5)	Archived status.
SUBLOC_ID	NUMBER(10)	ID of a sublocation.
SUBLOC_CODE	NVARCHAR2(20)	A concatenation of all the segment values at a given sublocation.
TO_SUBLOC_ID	NUMBER(10)	ID of a destination sublocation.
TO_SUBLOC_CODE	NVARCHAR2(20)	A concatenation of all the segment values at a destination sublocation.
TO_ORIG_QTY	NUMBER(10,3)	Original qty of a destination sublocation.
TO_ADJ_QTY	NUMBER(10,3)	Adjustment qty of a destination sublocation.
SERIAL_STATUS	NUMBER(1)	Indicate whether the serial number in adjustment memo is an existing (transferred) serial number or a new one. 0 (or Null)=Transfer, 1=New.



ADJ_SUBLOCATION

Column	References	Description
ADJ_SID	NUMBERr Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID of the memo.
ITEM_POS	NUMBER(5)	Item's position within the line item list.
SUBLOC_ID	NUMBER(10)	Identifies the sub location.
ORIG_QTY	NUMBER(10,3)	Quantity before the adjustment.
ADJ_QTY	NUMBER(10,3)	Quantity after the adjustment.
SUBLOC_CODE	NVARCHAR2(20)	Sub location code.

ALLOC_PATTERN_QTY_V

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
PTRN_ID	number(10)	Identifies the allocation pattern
STORE_NO	number(5)	Store number.
ORD_QTY	number	Total quantity being ordered.

ALLOC_PATTERN_V

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
PTRN_ID	number(10)	Identifies the allocation pattern.
PTRN_NAME	varchar2	Name assigned to the allocation pattern



ALT_TAX_CODE

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
TAX_AREA_ID	number(10)	Identifies the tax area. OVERRIDE Tax Area should be 0
ALT_TAX_CODE	number(5)	Identifies the alt tax code.
ALT_TAX_NAME	NVARCHAR2(12)	The name of the alt tax.
LUXURY	Number(1)	Luxury tax? 0 = False; 1 = True
REBATE	Number(1)	Rebate allowed? 0 = False; 1 = True
LEVEL_TYPE	Number(5)	Tax level type.
LEVEL1	Number(16,4)	Level 1 range.
TAX_PERC1	Number(16,4)	Tax percentage for level 1.
LEVEL2	Number(16,4)	Level 2 range.
TAX_PERC2	Number(16,4)	Tax percentage for level 2.
LEVEL3	Number(16,4)	Level 3 range.
TAX_PERC3	Number(16,4)	Tax percentage 3 amount.
REFERENCE	NCHAR(1)	Reference character.
LEGEND	NVARCHAR2(30)	Legend.

ANALYTIC_PERIOD_TYPE_V

Column	References	Description
ANALYTIC_PERIOD_TYPE_ID	Number(10)	Identifies the Analytic period type.
ANALYTIC_PERIOD_TYPE_NAME	NVARCHAR2 (15)	The name of the analytic period.



ANALYTIC_PERIOD_V

Column	References	Description
ANALYTIC_PERIOD_ID	Number(10)	Identifies the analytic period.
CAL_ID	Number(10)	Identifies the calendar being used.
BEGIN_DATE	Date	The beginning date of the analytic period.
END_DATE	Date	The end date of the analytic period.
PERIOD_NAME	NVARCHAR2 (15)	The name of the analytic period.
ANALYTIC_PERIOD_TYPE_ID	NUMBER(5)	Identifies the analytic period type.
PERIOD_DESC	NVARCHAR2(60)	A description of the analytic period.
PERIOD_NO	NUMBER(5)	The number of the analytic period.
DAYS	NUMBER(5)	The number of days in the analytic period.

APPLICATION_V

Column	References	Description
APP_ID	number(10)	Identifies the application.
APP_NAME	VARCHAR2(30)	The name of the application.
APP_DESC	VARCHAR2(200)	A description of the application.
APP_ROLE	VARCHAR2(30)	Associated Oracle Role



APPROVAL_LEVEL

Column	References	Description
APPROVAL_TYPE	NUMBER(5)	1=PO Approval, 2=Voucher Approval.
SBS_NO	NUMBER(5)	Subsidiary number.
LEVEL_ID	NUMBER(5)	Identifies the level.
LEVEL_VALUE	NUMBER(16,4)	Level value.
LEVEL_VALUE1	NUMBER(16,4)	Used for Overage% in Voucher Approval only.
LEVEL_DESC	NVARCHAR2(255)	Description of the approval level.
ACTIVE	NUMBER(1)	0 = Inactive; 1 = Active

APP_LAYOUT_V

Column	References	Description
APP_ID	number(10)	Identifies the application.
USER_ID	number(10)	User ID.
LAYOUT	BLOB	The layout of the application.

APP_LEVEL_V

Column	References	Description
APP_ID	number(10)	ID number of the application.
APP_LVL_ID	number(10)	ID number of the application level.
APP_LVL_NAME	VARCHAR2(30)	The name of the application level

APP_PARAM_V

Column	References	Description
APP_ID	number(10)	Identifies the application.
SBS_NO	number(5)	Subsidiary number.
PARAMS	Varchar2 (255)	The parameters assigned to the application.



APP_PERM_V

Column	References	Description
APP_ID	NUMBER(10)	ID number of the application.
PERM_ID	NUMBER(5)	ID number of the permission.
APP_LVL_ID	NUMBER(5)	ID number of the application level.
PERM_NAME	VARCHAR2(80)	The name of the permission.
ACTION_ID	NUMBER(10)	ID number of the action. (nullable)

APP_PREF_GROUP_V

Column	References	Description
APP_ID	number(10)	ID number of the application.
APP_PREF_GRP_ID	number(10)	ID number of the preference group.
APP_PREF_GRP_NAME	Varchar2(30)	The name of the preference group.

APP_PREF_V

Column	References	Description
APP_ID	number(10)	ID number of the application.
APP_PREF_ID	number(5)	ID number of the application preference.
APP_PREF_GRP_ID	number(5)	ID number of the application preference group.
APP_PREF_NAME	Varchar2(80)	The name of the application preference.
APP_PREF_TYPE	Number(3)	Match Oracle external types definition.
DEFAULT_VALUE	Varchar2(80)	The default application preference value.



APP_PREF_VAL_V

Column	References	Description
APP_PREF_ID	number(10)	ID number of the application preference.
APP_ID	number(10)	ID number of the application.
USER_ID	number(10)	ID number of the user.
APP_PREF_VALUE	Varchar2(80)	The application preference value.

APR_BATCH

Column	References	Description
BATCH_NO	number(10)	The number assigned to the batch.
CREATEDDATE	date	The date the batch was created.
CREATEDBY	number(10)	The user who created the batch.
INSTALLATIONID	number(10)	ID number of the installation where the batch was created.
ARCHIVEPATH	NVARCHAR2(100)	The path to the archive file.
COMMENTS	NVARCHAR2(1500)	Optional comments.
LOGTYPE	number(2)	The log type.
ВАТСНТҮРЕ	number(1)	Batch Type 1 = Archive 2 = Restore
BATCH_SID	Number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	System ID assigned to the batch.



APR_BATCH_DETAIL

Column	References	Description
BATCH_NO	number(10)	The number assigned to the batch.
DATAAREA_ID	number(2)	CustomerArea = 1
		HistDocArea = 2
		SOArea = 3
		POArea = 4
		TOArea = 5
		InvenArea = 6
		ZoutArea = 7
		DeptArea = 8
		VendArea = 9
ARCHIVEFILENAME	NVARCHAR2(255)	The name of the archive file
OPERATION	NUMBER(2)	The operation performed: Archive or Restore.
EXECUTED	NUMBER(2)	
FILE_SIZE	NUMBER(16,4)	The size of the archive file.
RESTORE_FROM_BATCH	NUMBER(10)	Batch from which the restore was made.
RESTORE_FILE_DATE	DATE	The date the restore was performed.
RESTORE_CREATEDBY	NVARCHAR2(50)	The user who performed the restore.
RESTORE_COMMENT	NVARCHAR2(1500)	Optional comments.
RESTORE_FILE_PATH	NVARCHAR2(255)	The file path of the restore file.
ARCHIVED_UPTO_DATE	DATE	The date up to which the archive extends.



APR_LOG_DETAIL

Column	References	Description
BATCH_NO	NUMBER(10)	The number assigned to the batch.
DATAAREA_ID	NUMBER(2)	The ID number of the data area.
OPERATION	NUMBER(2)	The operation performed: Archive or Restore.
CUSTSID	NUMBER(19)	The SID of the customer record.
DOCSID	NUMBER(19)	The SID of the document record.
SUCCESS	NUMBER(2)	Indicates success or failure of the operation.
COMMENTS	NVARCHAR(2000)	Optional comments.
STARTTIME	DATE	The date/time the operation began.
ENDTIME	DATE	The date/time the operation ended.
DOC_TYPE	NUMBER(5)	The type of document.

APR_PURGE_BATCH_DETAILS

Column	References	Description
BATCH_NO	NUMBER(10)	The number assigned to the batch.
DATAAREA_ID	NUMBER(2)	The ID number of the data area.
CUSTSID	NUMBER(19)	The SID of the customer record.
DOCSID	NUMBER(19)	The SID of the document record.
LASTMODIFIEDDATE	DATE	The date the log was last modified.
PURGEDATE	DATE	The date the log was purged.
CONFIRMED	NUMBER(2)	Confirmed status.
STORE_NO	NUMBER(5)	Store number.
SBS_NO	NUMBER(5)	Subsidiary number.
M_CUSTSID	NUMBER(19)	Master customer SID
HOME_SBS_NO	NUMBER(5)	The Home subsidiary assigned to the customer record.
CMS	NUMBER(1)	



Column	References	Description
DOC_TYPE	NUMBER(5)	The type of document for which the log was made.

APR_TABLECOLDETAILS

Column	References	Description
BATCH_NO	number(10)	The number of the batch.
DATAAREA_ID	number(2)	Identifies the data area.
TABLENAME	NVARCHAR2(100)	The table name.
UPDATESTR	NVARCHAR2(2000)	The update string.

AUDIT_ACTION_V

Column	References	Description
ACTION_ID	number(10)	Identifies the audit action performed.
CLASS_ID	number(10)	Identifies the audit class the action belongs to.
ACTION_DESC	NVARCHAR2(255)	Description of the action performed
ENABLED	Number(1)	Enabled? 0 = False; 1 = True
SC_ID	number(10)	
TABLE_NAME	VARCHAR2(30)	Name of Oracle table to be audited

AUDIT_CLASS_V

Column	References	Description
CLASS_ID	number(10)	Identifies the class.
CLASS_DESC	NVARCHAR2(255)	Description of the class to which audit actions belong.
ENABLED	Number(1)	Enabled? 0 = False; 1 = True



AUDIT_LOG_V

Column	References	Description
LOG_ID	number(10)	Sequential number generated by a trigger.
ACTION_ID	number(10)	ID number of the action.
APPLICATION	VARCHAR2(30)	The application name.
CREATED_DATE	date	Date the audit record is created. This will be populated by a trigger.
OS_USER	NVARCHAR2(255)	Operating system username
APP_USER	NVARCHAR2(30)	Application username. Application can be ECM, Retail Pro 9, plugin, etc.
HOST_NAME	NVARCHAR2(128)	Computer name or IP address
OBJECT_NAME	NVARCHAR2(30)	Table on which the action is performed
COLUMN_NAME	VARCHAR2(30)	Column name on which the action is performed
COMMENTS	NVARCHAR2(2000)	Additional comments. This is a great place to store SQL statements and/or bind variable information.
REF_KEY1	NVARCHAR2(60)	Reference key.
REF_KEY2	NVARCHAR2(60)	Reference key.
REF_KEY3	NVARCHAR2(60)	Reference key.
REF_KEY4	NVARCHAR2(60)	Reference key.
REF_KEY5	NVARCHAR2(60)	Reference key.
OLD_VALUES	CLOB	
NEW_VALUES	CLOB	
OVERRIDE_USER	NVARCHAR2(30)	Application user name of the user who overrode the function.

AUDIT_SUBCLASS_V

Column	References	Description
SC_ID	NUMBER(10)	Subclass ID.
SC_DESC	NVARCHAR2(255)	Subclass description.



Column	References	Description
ENABLED	NUMBER(1)	Enabled? 0 = False; 1 = True
PARENT_ID	NUMBER(10)	Identifies the parent.

AUDIT_CHECKLIST_V

Column	References	Description
TASK_ID	number(10)	Task ID.
PERIOD_ID	number(10)	Period ID.
USER_ID	number(10)	User ID.
COMPLETE	NUMBER(1)	Complete? 0 = False 1 = True
COMPLETE_DATE	DATE	Date the checklist was completed.
COMPLETE_NOTES	NVARCHAR2(320)	Optional notes.

AUDT_ERROR_V

Column	References	Description
ERROR_ID	NUMBER(10)	Error ID.
PERIOD_ID	NUMBER(10)	Identifies the period.
USER_ID	NUMBER(10)	User ID.
ERROR_CLASS	NUMBER(5)	The class to which the error belongs.
STATUS	NUMBER(5)	Status of the error.
STATUS_DATE	DATE	Status date.
COMMENTS	NVARCHAR2(250)	Optional comments about the error.
INFO	NVARCHAR2(250)	Optional information about the error.



AUDIT_TASK_V

Column	References	Description
TASK_ID	NUMBER(10)	Task ID
SBS_NO	NUMBER(5)	Subsidiary number.
TASK_NAME	NVARCHAR2(20)	The name of the task.
TASK_DESC	NVARCHAR2(60)	A description of the task.
PARENT_TASK_ID	NUMBER(10)	Identifies the parent task.
ACTIVE	NUMBER(1)	Active? 0 = False; 1 = True

AUTO_RESULT_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
DST_SBS_NO	NUMBER(5)	Destination subsidiary.
DST_STORE_NO	NUMBER(5)	Destination store.
SRC_SBS_NO	NUMBER(5)	Source subsidiary.
QTY	NUMBER(10,3)	Item quantity
PRICE	NUMBER(16,4)	Item price.
COST	NUMBER(16,4)	Item cost.
SRC_ADJ_QTY_OH	NUMBER(10,3)	The adjusted quantity on-hand at the source store.
DST_ADJ_QTY_OH	NUMBER(10,3)	The adjusted quantity on-hand at the destination store.
SRC_AVAIL	NUMBER(10,3)	The quantity available at the source store.
DST_NEED	NUMBER(10,3)	The quantity needed at the destination store.



Column	References	Description
FLAG	NUMBER(1)	

BIN_V

Column	References	Description
BIN_ID	NUMBER(10)	Bin ID number.
SBS_NO	NUMBER(5)	Subsidiary number.
BIN_NAME	NVARCHAR2(30)	The name of the bin.
BIN_DESCRIPTION	NVARCHAR2(250)	A description of the bin.
BIN_TYPE	NUMBER(5)	The type of bin.
STAT_TYPE	NUMBER(5)	The type of metric used by the bin.
BUCKET_VAL	NUMBER(10)	The bucket value.
ACTIVE	NUMBER(1)	Active?
		0 = False
		1 = True
CRITERIA	BLOB	Filter criteria.

BIN_BUCKET_V

Column	References	Description
BIN_ID	NUMBER(10)	Bin ID number.
BUCKET_NO	NUMBER(10)	Bucket number.
BUCKET_NAME	NVARCHAR2(30)	The name of the bucket.
MIN_VAL	NUMBER(16,4)	The min value for the bucket.
MAX_VAL	NUMBER(16,4)	The max value for the bucket.

BIN_RUN_V

Column	References	Description
BIN_ID	NUMBER(10)	Bin ID Number
RUN_DATE	DATE	The date the bin was run.



Column	References	Description
RUN_NAME	NVARCHAR2(30)	The name of the bin run.
BEGIN_DATE	DATE	The begin date.
END_DATE	DATE	The end date.
RUNBY_ID	NUMBER(10)	Identifies the employee who did the bin run.

BIN_RUN_BUCKET_V

Column	References	Description
BIN_ID	NUMBER(10)	Identifies the bin.
RUN_DATE	DATE	The date of the bin run.
BUCKET_NO	NUMBER(10)	The number assigned to the bucket.
MIN_VAL	NUMBER(16,4)	The minimum value for the bin run.
MAX_VAL	NUMBER(16,4)	The maximum value for the bin run.

BIN_RUN_COST_V

Column	References	Description
BIN_ID	NUMBER(10)	Bin ID number.
RUN_DATE	DATE	The date the bin run was created.
BUCKET_NO	NUMBER(10)	The number assigned to the bin run bucket.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	System ID for the customer.
CURR_VAL	NUMBER(16,4)	Currency value.



BUDGET_V

Column	References	Description
BUDG_DATE	DATE	Budget date.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SALE_TYPE_CODE	NUMBER(5)	The sales type code.
VEND_CODE	NVARCHAR2(6)	Vendor code.
UDF3_VAL_ID	NUMBER(10)	Season
UDF5_VAL_ID	NUMBER(10)	Item Category/Type
QTY	NUMBER(10,3)	Quantity.
EXT_PRICE	NUMBER(16,4)	Extended price.

CALENDAR_V

Column	References	Description
CAL_ID	NUMBER(10)	ID number for the calendar.
CAL_TYPE	NUMBER(5)	0-Store Schedule; 1-Retail Calendar
CAL_NAME	NVARCHAR2(255)	The name assigned to the calendar.
FREQUENCY	NUMBER(5)	second 1 minute 2 hour 3 day 4 week 5 month 6 quarter 7 year 8 10-day 10 semi-monthly 16 semi-annual 18
ANCHOR_DATE	DATE	Anchor date.
BEGIN_DATE	DATE	Begin date for the calendar.
END_DATE	DATE	End date for the calendar.
PLAN_YEAR	NUMBER(4)	Planning year for use with Planning Link



CAL_EVENT_V

Column	References	Description
EVENT_ID	NUMBER(10)	ID number for the event.
EVENT_NAME	NVARCHAR2(80)	The name of the event.
CAL_EVENT_TYPE	NUMBER(5)	The type of event.
BEGIN_DATE	DATE	Event begin date.
END_DATE	DATE	Event end date.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
CAL_MSG	NVARCHAR2(10)	Calendar message.
CAL_LONG_MSG	NVARCHAR2(255)	Calendar long message.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
IMAGE	BLOB	Image associated with the event.

CAL_EVENT_TYPE_V

Column	References	Description
CAL_EVENT_TYPE	NUMBER(5)	Calendar event type.
CAL_EVENT_NAME	NVARCHAR2(80)	Calendar event name.

CAL_EXCEPTION_V

Column	References	Description
CAL_ID	NUMBER(10)	Calendar ID number.
EXCEPT_DATE	DATE	Date the exception occurred.
EXCEPT_NAME	NVARCHAR2(80)	Name of the exception.
EXCEPT_TYPE	NUMBER(1)	Type of exception.
RECURRING	NUMBER(1)	Recurring?
		0 = Yes; 1 = No



CAL_PATTERN_V

Column	References	Description
CAL_ID	NUMBER(10)	Calendar ID.
PTRN_NO	NUMBER(5)	Pattern number.
PTRN_VAL	NUMBER(5)	Pattern value.

CAL_PROFILE_V

Column	References	Description
CAL_YEAR	VARCHAR2(4)	Year as a VARCHAR2 to reduce data type conversion and parsing efforts when executing SQL
CAL_MONTH	VARCHAR2(2)	Month as a VARCHAR2 to reduce data type conversion and parsing efforts when executing SQL
CARRIER_NAME	DATE	Used to determine the last day of the month and perform searches based on a DATE data type

CARRIER_V

Column	References	Description
CARRIER_ID	NUMBER(10)	Identifies the shipping carrier.
CARRIER_NAME	NVARCHAR2(15)	The name of the carrier.
ARCHIVED	NUMBER(5)	Archived?

CATALOG_INFO_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
CATALOG_NAME	NUMBER(10)	Catalog name is unique within a subsidiary
CATALOG_ID	NUMBER(5)	Catalog ID.

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Column	References	Description
CATALOG_POS	NUMBER(5)	Indicates the order within a particular level of the catalog navigation tree
CATALOG_PARENT	NUMBER(5)	References the parent catalog. Used to determine catalog level. A null parent indicates a top level catalog.
CATALOG_DESC	NVARCHAR2(350)	Describes the catalog
CREATED_DATE	DATE	Date the catalog was created.
QTY_SOURCE	NUMBER(10,3)	Default setting for catalog items. Enumerated in repository 0=company on hand 1=committed 2=selection
CREATEDBY_ID	NUMBER(10)	ID of the employee who created the catalog.
INVN_QTY_SOURCE	NUMBER(5)	Default setting for catalog items. Inventory location to report inventory to website
WEIGHT_UNIT	NUMBER(5)	Column not in use.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date the catalog was last modified.
MODIFIEDBY_ID	NUMBER(10)	ID of the employee who last modified the catalog.
DIM_UNIT	NUMBER(5)	Column not in use.
ACTIVE	NUMBER(1)	Active? 0 = False; 1 = True
CRITERIA	BLOB	Image of filter the last time catalog was updated using the filter
EXPORT_DATE	DATE	Date the catalog was exported.



CAT_ITEM_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier).
CATALOG_ID	NUMBER(5)	Catalog ID.
SBS_NO	NUMBER(5)	Subsidiary number.
DISPLAY_FLAG	NUMBER(1)	Designate forced inclusion of item/style onto website
AVAILABILITY	NUMBER(5)	Enumerated in repository. 0=sell always 1=sell never 2=sell to threshold
RESERVE_QTY	NUMBER(10,3)	Safety stock of each item that will not be reported to the web site.
QTY_SOURCE	NUMBER(5)	Enumerated in repository. 0=company on hand 1=committed 2=selection
INVN_QTY_SOURCE	NUMBER(5)	Inventory location to report inventory to web site.

CENT_CLIENT_TAKE_RATE_TEMP

Column	References	Description
CURRENCY_NAME	NVARCHAR2(30)	Currency name.
TAKE_RATE	NUMBER(20,8)	Take rate.



CENT_GIFT_CARD

The CENT_GIFT_CARD table stores information about central gift card IDs.

Column	References	Description
CENT_GIFT_CARD_ID	NUMBER (19)	Unique id for the Centrals gift card number. There may be a card that has been issued multiple times.
GIFT_CARD_NO	NVARCHAR(20)	The Centrals gift card number for the transaction.
GIFT_CARD_STATE	NUMBER(1)	State of the card.
		The field is set to "1" when the card is activated. Although "-1" indicates an inactive gift card, there currently is no inactivation procedure for gift cards.
BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account).
CURRENCY_NAME	NVARCHAR2(30)	The name of the currency that the credit is issued in.
CURRENCY_ID	NUMBER(5)	The ID of the currency that the credit is issued in.
STORE_CODE	NVARCHAR2(5)	The name of the store where the card was originally activated.
STORE_NO	NUMBER(5)	The name of the store where the card was originally activated.
SBS_NO	NUMBER(5)	The Subsidiary number where the card was originally activated.
CREATED_DATE	DATE	The date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.



CENT_GIFT_CARD_EXP_RULE

The CENT_GIFT_CARD_EXP_RULE table stores information about expiration rules for central gift cards defined in Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
RULE_ID	NUMBER (5)	Identifies the rule.
RULE_NAME	NVARCHAR2(20)	The name of the expiration rule.
RULE_DESC	NVARCHAR2(240)	A description of the rule.
RULE_STATUS	NUMBER(1)	1= active, 0= Deactive.
VALUE_TYPE	NUMBER(1)	Used to determine what type of value is stored.
VALUE_DATE	NUMBER(16,4)	Percentage or amount depending on the rule.
DATE_TYPE	NUMBER(1)	Used to indicate if we check against Last Activity Date (1) or Created Date (0).
DATE_DATA	DATE	A fixed date used to expire data.
DATE_CLASS	NUMBER(1)	Used to indicate if we are checking against a dynamic date (1) or a static date (0).
THRESH_TYPE	NUMBER(1)	Determines if the THRESH_DATA is a percentage or fixed amount.
THRESH_DATA	NUMBER(16,4)	Percentage or fixed amount depending on THRESH_TYPE .
STORE_FILTER	BLOB	The filter (if any) that restricts what Stores are processed by this rule.
OFFSET_DAYS	NUMBER(16)	The number of days the rule run-date is offset.
OFFSET_MONTHS	NUMBER)16)	The number of months the rule run-date is offset.
OFFSET_YEARS	NUMBER(16)	The number of years the rule run-date is offset.



CENT_GIFT_CARD_EXP_RUN

The CENT_GIFT_CARD_EXP_RUN table stores information about expiration operations performed on central gift cards in Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
RULE_ID	NUMBER(5)	Unique identifier of the rule.
CENT_GIFT_CARD_ID	NUMBER(19)	References the specific gift card that had the rule applied to it.
RUN_DATE	DATE	Please note this should store the date/time of the run. All records from a run should be stamped with exactly the same entry.
RUN_NAME	NVARCHAR2(20)	The name of the run.
AMOUNT	NVARCHAR2(30)	The amount that was deducted from the card.

CENT_GIFT_CARD_RANGE

The CENT_GIFT_CARD_RANGE table stores information about the ranges for verifying gift cards. These ranges are defined in System Preferences > Local Preferences > Point of Sale > Tenders > Gift Cards.

Column	References	Description
RANGE_ID	NUMBER (10)	Identifes the range.
SBS_NO	NUMBER(5)	Subsidiary number.
PREFIX_TEXT	NVARCHAR2(5)	A short alphanumeric prefix in front of the gift cards.
POSTFIX_TEXT	NVARCHAR2(5)	A short alphanumeric string attached to the end of the gift card number.
RANGE_START	NVARCHAR2(20)	Lowest point of the range.
RANGE_END	NVARCHAR2(20)	Highest point of the range.
CREATED_DATE	DATE	The date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.



CENT_GIFT_CARD_RB

The CENT_GIFT_CARD_RB table stores information about rollback operations performed on central gift cards in Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
CENT_GIFT_CARD_RB_ID	NUMBER (19)	Unique id for the Centrals gift card number. There may be a card that has been issued multiple times.
DELETE_RECORD	NUMBER(1)	0= false, anything else is true. If the record referenced needs to be rolled back it should be deleted.
RB_CREATED_DATE	DATE	The date and time that the record was created, used to determine when it should automatically void a transaction.
GIFT_CARD_NO	NVARCHAR2(20)	The Centrals gift card number for the transaction.
	NUMBER(1)	State of the card. State of the card. The field is set to "1" when the card is activated. Although "-1" indicates an inactive gift card, there currently is no inactivation procedure for gift cards.
BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account).
CURRENCY_NAME	NVARCHAR2(30)	The name of the currency that the credit is issued in.
CURRENCY_ID	NUMBER(5)	The ID of the currency that the credit is issued in.
STORE_CODE	NVARCHAR2(5)	The name of the store where the card was originally activated.
STORE_NO	NUMBER(5)	The name of the store where the card was originally activated.
SBS_NO	NUMBER(5)	The Subsidiary number where the card was originally activated.
CREATED_DATE	DATE	The date the record was created.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.

CENT_GIFT_CARD_TXN

The CENT_GIFT_CARD_TXN table stores information about central gift card transactions performed in Retail Pro 9.

Column	References	Description
CENT_GIFT_CARD_TXN_ID	NUMBER(19)	Unique id for the Centrals gift card number. There may be a card that has been issued multiple times.
GIFT_CARD_NO	NVARCHAR2(20)	The Centrals gift card number for the transaction.
START_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) before the transaction.
AMOUNT	NUMBER(16,4)	The amount of the transaction (in the currency of the account).
END_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) after the transaction.
TXN_TYPE	NUMBER(1)	0= Add, 1= Redeem.
TXN_REASON	NUMBER(1)	0= Document Tender, 1= Manual Edit, 2= Expiration Edit, 3= Data Merge Correction.
CREATING_DOC_NO	NUMBER(10)	The identifying number of the document that created the record. Please note, this is filled in only via an Update_Transaction request.
CREATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that created the record.

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Column	References	Description
CREATED_DATE	DATE	The date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.
DEACTIVATING_DOC_NO	NUMBER(10)	The identifying number of the document that redeemed the record. Please note, this is filled in only via an Update_Transaction request.
DEACTIVATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that redeemed the record.
DEACTIVATING_DATE	DATE	The date the record was deactivated or replaced.
STORE_CODE	NVARCHAR2(5)	The name of the store where the transaction took place.
STORE_NO	NUMBER(5)	The store number where the transaction took place.
SBS_NO	NUMBER(5)	The Subsidiary number where the card was originally activated.
EMPLOYEE_NAME	NVARCHAR2(60)	The full name of the employee who created the transaction.
CUSTOMER_NAME	NVARCHAR2(60)	The full name of the customer.
RECEIPT_TOTAL	NUMBER(16,4)	The total of the receipt on which the credit was issued. Please note, this is filled in only via an Update_Transaction request.



CENT_GIFT_CARD_TXN_RB

The CENT_GIFT_CARD_TXN_RB table stores information about rollback operations performed on central gift cards in Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
CENT_GIFT_CARD_TXN_RB_ID	NUMBER(19)	Unique id for the Centrals gift card number. There may be a card that has been issued multiple times.
DELETE_RECORD	NUMBER(1)	0= false, anything else is true. If the record referenced needs to be rolled back it should be deleted.
RB_CREATED_DATE	DATE	The date and time that the record was created, used to determine when it should automatically void a transaction.
GIFT_CARD_NO	NVARCHAR2(20)	The Centrals gift card number for the transaction.
START_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) before the transaction.
AMOUNT	NUMBER(16,4)	The amount of the transaction (in the currency of the account).
END_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) after the transaction.
TXN_TYPE	NUMBER(1)	0= Add, 1= Redeem.
TXN_REASON	NUMBER(1)	0= Document Tender, 1= Manual Edit, 2= Expiration Edit, 3= Data Merge Correction.



Column	References	Description
CREATING_DOC_NO	NUMBER(10)	The identifying number of the document that created the record. Please note, this is filled in only via an Update_Transaction request.
CREATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that created the record.
CREATING_DATE	DATE	The date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.
DEACTIVATING_DOC_NO	NUMBER(10)	The identifying number of the document that redeemed the record. Please note, this is filled in only via an Update_Transaction request.
DEACTIVATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that redeemed the record.
DEACTIVATING_DATE	DATE	The date the record was deactivated or replaced.
STORE_CODE	NVARCHAR2(5)	The name of the store where the transaction took place.
STORE_NO	NUMBER(5)	The store number where the transaction took place.
SBS_NO	NUMBER(5)	The Subsidiary number where the card was originally activated.



Column	References	Description
EMPLOYEE_NAME	NVARCHAR2(60)	The full name of the employee who created the transaction.
CUSTOMER_NAME	NVARCHAR2(60)	The full name of the customer.
RECEIPT_TOTAL	NUMBER(16,4)	The total of the receipt on which the credit was issued. Please note, this is filled in only via an Update_Transaction request.

CENT_GIFT_CERT

The CENT_GIFT_CERT table stores information about central gift certificate IDs. These IDs are generated when a central gift certificate is activated or when central gift certificate is selected as the change tender on a receipt.

Column	References	Description
CENT_GIFT_CERT_ID	NUMBER (19)	Unique id for the Centrals gift certificate number. There may be a certificate that has been issued multiple times.
GIFT_CERT_NO	NVARCHAR2(20)	The Centrals gift certificate number.
BALANCE	NUMBER (16,4)	The balance on the certificate.
EXP_DATE	DATE	The date that the certificate will expire.
STATUS	NUMBER(1)	0= inactive, 1= issued and active, 2= a certificate has been issued for which no physical certificate exists initially to be used with rule rollback functionality.
CURRENCY_NAME	NVARCHAR2(30)	The name of the currency that the certificate is issued in.
CURRENCY_ID	NUMBER(5)	The ID of the currency that the certificate is issued in.
CREATED_DATE	DATE	The date the record was created.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.
CREATING_DOC_NO	NUMBER(10)	The identifying number of the document that created the record. Please note, this is filled in only via an Update_Transaction request.
CREATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that created the record.
DEACTIVATING_DOC_NO	NUMBER(10)	The identifying number of the document that redeemed the record. Please note, this is filled in only via an Update_Transaction request.
DEACTIVATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that redeemed the record.
DEACTIVATING_DATE	DATE	The date the record was deactivated or replaced.
STORE_CODE	NVARCHAR2(5)	The name of the store where the transaction took place.
STORE_NO	NUMBER(5)	The store number where the transaction took place.
SBS_NO	NUMBER(5)	The Subsidiary number where the certificate was originally activated.
EMPLOYEE_NAME	NVARCHAR2(60)	The full name of the employee who created the transaction.
CUSTOMER_NAME	NVARCHAR2(60)	The full name of the customer.



CENT_GIFT_CERT_EXP_RULE

The CENT_GIFT_CERT_EXP_RULE table stores information about the rules for expiring central gift certificates defined in Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
RULE_ID	NUMBER(5)	Unique identifier of the rule.
RULE_NAME	NVARCHAR2(20)	The name of the rule.
RULE_DESC	NVARCHAR2(240)	The description of the rule (optional).
RULE_STATUS	NUMBER(1)	1= active, 0= deactive.
VALUE_TYPE	NUMBER(1)	Used to determine what type of value is stored.
VALUE_DATA	NUMBER(16,4)	Percentage or amount depending on the rule.
DATE_TYPE	NUMBER(1)	Used to indicate if we check against Last Activity Date (1) or Created Date (0).
DATE_DATA	DATE	A fixed date used to expire data.
DATE_CLASS	NUMBER(1)	Used to indicate if we are checking against a dynamic date (1) or a static date (0).
THRESH_TYPE	NUMBER(1)	Determines if the THRESH_DATA is a percentage or fixed amount.
THRESH_DATA	NUMBER(16,4)	Percentage or fixed amount depending on THRESH_TYPE .
STORE_FILTER	BLOB	The filter (if any) that restricts what Stores are processed by this rule.
OFFSET_DAYS	NUMBER(16)	The number of days the rule run-date is offset.
OFFSET_MONTHS	NUMBER(16)	The number of months the rule run-date is offset.
OFFSET_YEARS	NUMBER(16)	The number of years the rule run-date is offset.



CENT_GIFT_CERT_EXP_RUN

The CENT_GIFT_CERT_EXP_RUN table stores information about the expiration operations performed on central gift certificates in Techniciana's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
RULE_ID	NUMBER(5)	Unique identifier of the rule.
CENT_GIFT_CERT_ID	NUMBER(19)	References the specific gift certificate that had the rule applied to it.
RUN_DATE	DATE	Please note this should store the date/time of the run. All records from a run should be stamped with exactly the same entry.
RULE_NAME	NVARCHAR2(20)	Name of the rule.
RUN_REASON	NVARCHAR2(30)	Reason code for the modification, initially this will always be Expiration Adjustment which must be translated for the user.
AMOUNT	NUMBER(16,4)	The amount that was deducted from the certificate.

CENT_GIFT_CERT_RANGE

The CENT_GIFT_CERT_RANGE table stores information about the ranges for verifying central gift certificates. These ranges are defined in System Preferences > Local Preferences > Point of Sale > Tender > Gift Certificate.

Column	References	Description
RANGE_ID	NUMBER(19)	Unique identifier of the range.
SBS_NO	NUMBER(5)	Subsidiary number.
RANGE_START	NVARCHAR2(20)	Lowest point of the range.
RANGE_END	NVARCHAR2(20)	Highest point of the range.
PREFIX_TEXT	NVARCHAR2(5)	A short alphanumeric prefix in front of the gift certificates.
POSTFIX_TEXT	NVARCHAR2(5)	A short alphanumeric string attached to the end of the gift certificate number.
RANGE_STATUS	NUMBER(1)	1= active, 0= not active.
CREATED_DATE	DATE	The date the record was created.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was modified.

CENT_GIFT_CERT_RB

The CENT_GIFT_CERT_RB table stores information about rollbacks of central gift certification expiration operations using Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
CENT_GIFT_CERT_RB_ID	NUMBER (19)	Unique id for the Centrals gift certificate number. There may be a certificate that has been issued multiple times.
DELETE_RECORD	NUMBER(1)	O= false, anything else is true. If the record referenced needs to be rolled back it should be deleted.
RB_CREATED_DATE	DATE	The date and time that the record was created, used to determine when it should automatically void a transaction.
GIFT_CERT_NO	NVARCHAR2(20)	The Centrals gift certificate number.
BALANCE	NUMBER (16,4)	The balance on the certificate.
EXP_DATE	DATE	The date that the certificate will expire.
STATUS	NUMBER(1)	0= inactive, 1= issued and active, 2= a certificate has been issued for which no physical certificate exists initially to be used with rule rollback functionality.
CURRENCY_NAME	NVARCHAR2(30)	The name of the currency that the certificate is issued in.
CURRENCY_ID	NUMBER(5)	The ID of the currency that the certificate is issued in.
CREATED_DATE	DATE	The date the record was created.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.
CREATING_DOC_NO	NUMBER(10)	The identifying number of the document that created the record. Please note, this is filled in only via an Update_Transaction request.
CREATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that created the record.
DEACTIVATING_DOC_NO	NUMBER(10)	The identifying number of the document that redeemed the record. Please note, this is filled in only via an Update_Transaction request.
DEACTIVATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that redeemed the record.
DEACTIVATING_DATE	DATE	The date the record was deactivated or replaced.
STORE_CODE	NVARCHAR2(5)	The name of the store where the transaction took place.
STORE_NO	NUMBER(5)	The store number where the transaction took place.
SBS_NO	NUMBER(5)	The Subsidiary number where the certificate was originally activated.
EMPLOYEE_NAME	NVARCHAR2(60)	The full name of the employee who created the transaction.
CUSTOMER_NAME	NVARCHAR2(60)	The full name of the customer.



CENT_PAYMENT

The CENT_PAYMENT table stores information about central payment IDs. These IDs are generated when Central Customer Credit is selected as the change tender for a transaction.

Column	References	Description
CENT_PAYMENT_ID	NUMBER(16)	The unique identifier of the transaction.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The unique identifier of the primary customer associated to this credit.
START_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) before the transaction.
AMOUNT	NUMBER(16,4)	The amount of the transaction (in the currency of the account).
END_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) after the transaction.
TXN_TYPE	NUMBER(1)	0= Add, 1= Redeem.
TXN_REASON	NUMBER(1)	0= Document Tender, 1= Manual Edit, 2= Expiration Edit, 3= Data Merge Correction.
CURRENCY_NAME	NVARCHAR2(30)	The name of the currency that the certificate is issued in.
CURRENCY_ID	NUMBER(5)	The ID of the currency that the certificate is issued in.
CREATING_DOC_NO	NUMBER(10)	The identifying number of the document that created the record. Please note, this is filled in only via an Update_Transaction request.



Column	References	Description
CREATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that created the record.
CREATING_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The unique identifier of the customer that activated this credit.
CREATED_DATE	DATE	The date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.
DEACTIVATING_DOC_NO	NUMBER(10)	The identifying number of the document that redeemed the record. Please note, this is filled in only via an Update_Transaction request.
DEACTIVATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that redeemed the record.
DEACTIVATING_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The unique identifier of the customer that deactivated this credit.
DEACTIVATING_DATE	DATE	The date the record was deactivated or replaced.
STORE_CODE	NVARCHAR2(5)	The name of the store where the transaction took place.



Column	References	Description
STORE_NO	NUMBER(5)	The store number where the transaction took place.
SBS_NO	NUMBER(5)	The Subsidiary number where the payment was originally activated.
EMPLOYEE_NAME	NVARCHAR2(60)	The full name of the employee who created the transaction.
CUSTOMER_NAME	NVARCHAR2(60)	The full name of the customer.
RECEIPT_TOTAL	NUMBER(16,4)	The total of the receipt on which the credit was issued. Please note, this is filled in only via an Update_Transaction request.

CENT_PAYMENT_EXP_RULE

The CENT_PAYMENT_EXP_RULE table stores information about the rules for expiring central credits defined in Technician's Toolkit > Data Maintenance > Central Tenders.

Column	References	Description
RULE_ID	NUMBER(5)	Unique identifier of the rule.
RULE_NAME	NVARCHAR2(20)	The name of the rule.
RULE_DESC	NVARCHAR2(40)	The description of the rule (optional).
RULE_STATUS	NUMBER(1)	1= active, 0= deactive.
VALUE_TYPE	NUMBER(1)	Used to determine what type of value is stored.
VALUE_DATA	NUMBER(16,4)	Percentage or amount depending on the rule.
DATE_TYPE	NUMBER(1)	Used to indicate if we check against Last Activity Date (1) or Created Date (0).
DATE_DATA	DATE	A fixed date used to expire data.
DATE_CLASS	NUMBER(1)	Used to indicate if we are checking against a dynamic date (1) or a static date (0).
THRESH_TYPE	NUMBER(1)	Determines if the THRESH_DATA is a percentage or fixed amount.



Column	References	Description
THRESH_DATA	NUMBER(16,4)	Percentage or fixed amount depending on THRESH_TYPE.
STORE_FILTER	BLOB	The filter (if any) that restricts what Stores are processed by this rule.
CUSTOMER_FILTER	BLOB	The filter (if any) that restricts what Customers are processed by this rule.
OFFSET_DAYS	NUMBER(16)	The number of days the rule run-date is offset.
OFFSET_MONTHS	NUMBER(16)	The number of months the rule rundate is offset.
OFFSET_YEARS	NUMBER(16)	The number of years the rule run-date is offset.

CENT_PAYMENT_EXP_RUN

The CENT_PAYMENT_EXP_RUN table stores information about individual runs of central payment expirations using Technician's Toolkit.

Column	References	Description
RULE_ID	NUMBER(19)	Unique identifier of the rule.
CENT_PAYMENT_ID	NUMBER(30)	References the specific payment transaction that had the rule applied to it.
RUN_DATE	DATE	Please note this should store the date/time of the run. All records from a run should be stamped with exactly the same entry.
RULE_NAME	NVARCHAR2(20)	Name of the rule.
RUN_REASON	NVARCHAR2(30)	Reason code for the modification, initially this will always be Expiration Adjustment which must be translated for the user.
AMOUNT	NUMBER(16,4)	The amount that was deducted from the credit.



CENT_PAYMENT_RB

The CENT_PAYMENT_RB table stores information about rollbacks of central payment expiration operations using Technician's Toolkit.

Column	References	Description
CENT_PAYMENT_RB_ID	NUMBER(19)	The unique identifier of the transaction.
DELETE_RECORD	NUMBER(1)	O= false, anything else is true. If the record referenced needs to be rolled back it should be deleted.
RB_CREATED_DATE	DATE	The date the record was created.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The unique identifier of the primary customer associated to this credit.
START_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) before the transaction.
AMOUNT	NUMBER(16,4)	The amount of the transaction (in the currency of the account).
END_BALANCE	NUMBER(16,4)	The balance of the account (in the currency of the account) after the transaction.
TXN_TYPE	NUMBER(1)	0= Add, 1= Redeem.
TXN_REASON	NUMBER(1)	0= Document Tender, 1= Manual Edit, 2= Expiration Edit, 3= Data Merge Correction.
CURRENCY_NAME	NVARCHAR2(30)	The name of the currency that the certificate is issued in.
CURRENCY_ID	NUMBER(5)	The ID of the currency that the certificate is issued in.
CREATING_DOC_NO	NUMBER(10)	The identifying number of the document that created the record. Please note, this is filled in only via an Update_Transaction request.



Column	References	Description
CREATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that created the record.
CREATING_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The unique identifier of the customer that activated this credit.
CREATED_DATE	DATE	The date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the record was last modified.
DEACTIVATING_DOC_NO	NUMBER(10)	The identifying number of the document that redeemed the record. Please note, this is filled in only via an Update_Transaction request.
DEACTIVATING_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID (unique identifier) of the document that redeemed the record.
DEACTIVATING_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The unique identifier of the customer that deactivated this credit.
DEACTIVATING_DATE	DATE	The date the record was deactivated or replaced.
STORE_CODE	NVARCHAR2(5)	The name of the store where the transaction took place.



Column	References	Description
STORE_NO	NUMBER(5)	The store number where the transaction took place.
SBS_NO	NUMBER(5)	The Subsidiary number where the payment was originally activated.
EMPLOYEE_NAME	NVARCHAR2(60)	The full name of the employee who created the transaction.
CUSTOMER_NAME	NVARCHAR2(60)	The full name of the customer.
RECEIPT_TOTAL	NUMBER(16,4)	The total of the receipt on which the credit was issued. Please note, this is filled in only via an Update_Transaction request.

CHARGE_TERM_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TERM_ID	NUMBER(10)	ID number for the term.
DISC_DAYS	NUMBER(10)	The number of days within which, if full pay is received, the discount is applied.
DISC_PERC	NUMBER(16,4)	Discount percentage.
NET_DAYS	NUMBER(10)	The number of days by which full payment is due.



CMS_USER_V

Column	References	Description
USER_ID	NUMBER(10)	User ID number.
USER_NAME	NVARCHAR2(30)	User name.
SBS_NO	NUMBER(5)	Subsidiary number.
USER_DESC	NVARCHAR2(200)	Optional description of the user.
EMPL_ID	NUMBER(10)	ID number of the user.
ACTIVE	NUMBER(1)	Active? 0 = False; 1 = True
PASSWORD	VARCHAR2(60)	Used for exporting and importing security only. Not used for authentication of the user. We are relying on the EMS application and the import security function to encrypt the password value.

COMMENTS_V

Column	References	Description
COMMENT_ID	NUMBER(10)	ID number for the comment.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_TYPE	NUMBER(5)	The type of document on which the comment appears.
DEFLT	NUMBER(5)	Default status.
ORD	NUMBER(1)	Order status.
COMMENTS	NVARCHAR2(60)	Comment text.



COMMISSION_V

Column	References	Description	
SBS_NO	NUMBER(5)	Subsidiary number.	
COMM_CODE	NUMBER(5)	Commission code	
COMM_LVL	NCHAR(1)	Commission level	
		A-J	
COMM_PERC	NUMBER(16,4)	Commission percentage	

CONTACT_TYPE_V

Column	References	Description
CONTACT_TYPE_ID	NUMBER(10)	ID number for the contact type.
CONTACT_TYPE	NVARCHAR2(40)	User defined contact types (phone, email, post, walk-in, in-home consultation, etc.)
SBS_NO	NUMBER(5)	Subsidiary number.

CONTROLLER_V

Column	References	Description
CONTROLLER_ID	NUMBER(10)	Comment ID
SBS_NO	NUMBER(5)	Subsidiary number.
CONTROLLER	NUMBER(5)	Controller number.
CONTROLLER_TYPE	NUMBER(5)	Only one primary controller is allowed. 0=Primary 1=Secondary 2=Dummy
STORE_NO	NUMBER(5)	Store where controller is physically located.
INVENTORY_COUNT	NUMBER(5)	Number of inventories associated with this controller
KEY_DATE	TIMESTAMP(0) WITH TIME ZONE	Date and time the license key was created for this controller.



Column	References	Description
KEY_EXPIRATION_DATE	TIMESTAMP(0) WITH TIME ZONE	Date and time the license file will expire.
UCID	VARCHAR2(1000)	Unique computer identifier used to node lock a controller.
CURRENT_SEATS	NUMBER(5)	The number of current seats assigned to the controller.
PROPOSED_SEATS	NUMBER(5)	Proposed seat allocation that has not been submitted to BOS yet.
BORROWED_SEATS	NUMBER(5)	Number of seats borrowed from another controller. These seats will be borrowed from the effective_start_date to the effective_end_date. After the effective_end_date the seats will be returned to the controller from which they were borrowed.
BORROWED_FROM	NUMBER(5)	Controller from which the seats were borrowed.
EFFECTIVE_START_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the controller is scheduled to start (be active).
EFFECTIVE_END_DATE	TIMESTAMP(0) WITH TIME ZONE	The date the controller is scheduled to end (be inactive).
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
ACTIVE	NUMBER(1)	0=Trial 1=Activated
CURRENT_INVN	NUMBER(5)	Current number of inventories allocated to the controller. This number should match BOS and the license file.
PROPOSED_INVN	NUMBER(5)	Proposed inventory allocation that has not been submitted to BOS yet.
OVER_INVN	NUMBER(5)	Number of times a new inventory was refused due to licensing.
OVER_SEATS	NUMBER(5)	Number of times a new seat was refused due to licensing.



Column	References	Description
LIC_MODE	NUMBER(5)	Indicates the licensing mode for the controller
IS_LOCAL	NUMBER(1)	Indicates that this controller record corresponds to the local controller so that its licensing info can be identified
LIC_REV	NUMBER(5)	Used to stop the application of older lic files to the server.
FEATURES	VARCHAR2(50)	Hash of additional features that the controller is licensed for.
LIC_HASH	VARCHAR2(200)	Contains a hash used to secure licensing
LIC_USER_ID	NUMBER(10)	BOS user id number. 5 digits.
MAX_INVN	NUMBER(5)	Total number of inventories for all controllers
MAX_SEATS	NUMBER(5)	Total number of seats for all controllers

COST_TRAIL_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
SBS_NO	NUMBER(5)	Subsidiary number.
BEGIN_DATE	DATE	Period begin date.
END_DATE	DATE	Period end date.
OH_CMP_QTY	NUMBER(10,3)	On-hand quantity for the entire company.
OH_CMP_EXT_COST	NUMBER(16,4)	Extended cost of on-hand company quantity.



COST_TRAIL_EXT_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID assigned to the item.
SBS_NO	NUMBER(5)	Subsidiary number.
BEGIN_DATE	DATE	Cost trail begin date.
END_DATE	DATE	Cost trail end date.
OH_CMP_QTY	NUMBER(10,3)	On-hand company quantity.
OH_CMP_EXT_COST	NUMBER(16,4)	Extended cost for the on-hand company quantity.

COUNTRY_V

Column	References	Description
COUNTRY_ID	date	ID number for the country.
COUNTRY_NAME	NVARCHAR2(35)	Country name.
COUNTRY_CODE	NVARCHAR2(3)	A unique 3-char code to identify any country name.



CREDIT_CARD_EFT_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
CRD_TYPE	NUMBER(5)	Credit card type
LOWER_RANGE	NVARCHAR2(20)	Lower range of card
UPPER_RANGE	NVARCHAR2(20)	Upper range of card
DISABLE_MOD10	NUMBER(1)	MOD10 check (1=Disable, 0=Enable).

CREDIT_CARD_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
CRD_TYPE	NUMBER(5)	Credit card type.
CRD_NAME	NVARCHAR2(6)	Credit card name.
CRD_DESCRIPTION	NVARCHAR2(20)	Card description.
EFT	NUMBER(1)	EFT flag.



CURRENCY_V

Column	References	Description
CURRENCY_ID	NUMBER(10)	Currency ID.
CURRENCY_ABBR	NVARCHAR2(3)	Currency abbreviation.
CURRENCY_NAME	NVARCHAR2(30)	Currency name.
DISCREPANCY	NUMBER(16,4)	Currency discrepancy.
ROUNDING	NUMBER(16,4)	Currency rounding.
DECIMALS	NUMBER(3)	Currency decimal.
ARCHIVED	NUMBER(5)	Archived flag.

CURR_DENOM_V

Column	References	Description
CURRENCY_ID	NUMBER(10)	Currency ID.
DENOM_ID	NUMBER(10)	Currency denominator ID.
DENOM_NAME	NVARCHAR2(15)	Denominator name.
MULTIPLIER	NUMBER(16,4)	Multiplier.
GLYPH_FILE	NVARCHAR2(80)	This is to be the name of a BMP that will be used in the currency frame on the tenders page.
BUTTON_VISIBLE	NUMBER(1)	When true (1), indicates that the denomination is visible on the currency frame. Otherwise, Glyph_File is ignored.
CURRENCY_ORD	NUMBER(3)	To sort the currency order by Bill\Coin, Multiplier, and Currency Order.
ARCHIVED	NUMBER(5)	Archived status.



CUSTOMER_V

Columns	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Customer SID.
SBS_NO	NUMBER(5)	Subsidiary number.
REGION_ID	NUMBER(10)	Identifies the region.
SECTOR_ID	NUMBER(10)	Identifies the sector.
CUST_ID	NUMBER(10)	Identifies the customer.
CUST_CLASS	NUMBER(5)	Customer class.
STORE_NO	NUMBER(5)	Store number.
HOME_SBS_NO	NUMBER(5)	Home subsidiary number
HOME_STORE_NO	NUMBER(5)	Home store number
STATION	NCHAR(1)	Station.
STATUS	NUMBER(5)	Customer status.
COMPANY_ID	NUMBER(10)	Identifies the company.
TITLE_ID	NUMBER(10)	Identifies the title assigned to customer.
FIRST_NAME	NVARCHAR2(30)	Customer first name.
LAST_NAME	NVARCHAR2(30)	Customer last name.
INFO1	NVARCHAR2(20)	Customer information text field.
INFO2	NVARCHAR2(20)	Customer information text field.
PRICE_LVL	NUMBER(5)	Customer price level.
TAX_AREA_NAME	varchar(11)	Name of tax area assigned to the customer.
TAX_AREA_ID	NUMBER(5)	Identifies the tax area.
TAX_AREA2_ID	NUMBER(5)	Identifies the 2nd tax area.
CREDIT_LIMIT	NUMBER(16,4)	Customer credit limit.
CREDIT_USED	NUMBER(16,4)	Amount of credit used.
STORE_CREDIT	NUMBER(16,4)	Store credit balance.



Columns	References	Description
ACCEPT_CHECKS	NUMBER(1)	Accept checks from customer? 0 = No; 1 = Yes
DETAX	NUMBER(1)	Customer exempt from tax? 0 = No; 1 = Yes
MAX_DISC_PERC	number	Maximum discount percentage.
ACTIVE	NUMBER(1)	Active customer? 0 = No; 1 = Yes
MARK1	varchar2	Customer Mark 1 field.
MARK2	varchar2	Customer Mark 2 field.
UDF1_DATE	date	User-defined date field 1.
UDF2_DATE	date	User-defined date field 2.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the record.
CREATED_DATE	date	Date customer record was created.
MODIFIEDBY_ID	NUMBER(10)	ID of the user who modified the record.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date the customer record was last modified (edited).
REF_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference customer SID.
NOTES	NVARCHAR2(320)	Notes about the customer. Text entry.
EMAIL_ADDR	NVARCHAR2(60)	Customer's e-mail address.
QB_ID	NVARCHAR2(40)	QB link qb_id=""
AR_FLAG	NUMBER(1)	Account receivable 1 = yes; 0 = no
CMS	NUMBER(1)	0 = Imported from subsidiary 1 = Created in Retail Pro®
HOUSEHOLD_CODE	NUMBER(10)	Customer household code
MARKETING_FLAG	NUMBER(10)	Marketing flag
•	•	



Columns	References	Description
SEC_LVL	NUMBER(5)	Security Level (0 to 8)
CUST_TYPE	NUMBER(5)	Type of customer
IMAGE	BLOB	Customer image file
CMS_POST_DATE	DATE	Date document was posted to Retail Pro.
MERGE_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID of the customer that was merged.
ALLOW_POST	NUMBER(1)	If selected, allow regular postal mail to be sent to the customer. 1 = Yes; 0 = No
ALLOW_PHONE	NUMBER(1)	If selected, allow phone calls to the customer. 1 = Yes; 0 = No
ALLOW_EMAIL	NUMBER(1)	If selected, allow e-mail to be sent to the customer. 1 = Yes; 0 = No
SHIPPING_PRIORITY	NUMBER(5)	Shipping priority status.
PRIMARY_CLERK	NUMBER(10)	Associates the customer with a primary sales clerk
CONTROLLER	NUMBER(5)	The controller currently assigned to the customer.
ORIG_CONTROLLER	NUMBER(5)	The original controller (when the customer was first created).
CHECK_LIMIT	NUMBER(16,4)	Max amount that a customer can write a check for. NULL = no limit.
FST_SALE_DATE	DATE	First sale date.
LST_SALE_DATE	DATE	Last sale date.
LST_RETURN_DATE	DATE	Last return date.
LST_SALE_AMT	NUMBER(16,4)	Last Sale Amount
DISC_PERC_UPPER_LIMIT	NUMBER(16,4)	Contains the maximum discount that can be applied to the customers transaction.



Columns	References	Description
EXTERNAL_CUST_ID	NVARCHAR2(40)	External customer ID.
WSC_LOGIN	NVARCHAR2(50)	Web Store Connect login password
WSC_PASSWORD	NVARCHAR2(50)	Web Store Connect login password
TERM_TYPE	NUMBER(5)	Customer payment terms.
ARCHIVED	NUMBER(5)	Archived status.

CUST_ADDRESS_V

Columns	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Customer SID.
ADDR_NO	NUMBER(5)	Customer address number
BEGIN_DATE	DATE	Date temporary address becomes effective
END_DATE	DATE	Date temporary address becomes obsolete
ADDR_NAME	NVARCHAR2(30)	Customer address name (For example, <i>Home</i> and <i>Business</i>)
SHIPPING	NUMBER(1)	0-Billing; 1-Shipping
ADDRESS1	NVARCHAR2(40)	Address 1 typically stores the street number and name. For example, 123 Main Street.
ADDRESS2	NVARCHAR2(40)	Address 2 typically stores a suite or apartment number. For example, Suite 400.
ADDRESS3	NVARCHAR2(40)	Address 3 typically stores the city and region name. For example, Sacramento, CA.
ZIP	NVARCHAR2(10)	Zip or Postal Code
PHONE1	NVARCHAR2(30)	Phone number 1.



Columns	References	Description
PHONE2	NVARCHAR2(30)	Phone number 2
EMAIL_ADDR	VARCHAR2(60)	E-mail address.
PHONE1_TYPE	NUMBER(10)	Phone 1 type - home, business, etc.
PHONE2_TYPE	NUMBER(10)	Phone 1 type - home, business, etc.Phone 1 type - home, business, etc.
INCLUDE_PHONE	NUMBER(1)	Enables this number to be used for contacts
INCLUDE_EMAIL	NUMBER(1)	Enables this address to be used for contacts
INCLUDE_POST	NUMBER(1)	Enables this address to be used for contacts
COUNTRY_ID	NUMBER(5)	Identifies the country associated with the address.
ADDRESS4	NVARCHAR2(40)	Extended address detail
ADDRESS5	NVARCHAR2(40)	Extended address detail
ADDRESS6	NVARCHAR2(40)	Extended address detail
DEFAULT_ADDR	NUMBER(1)	Default address flag.
TAX_AREA_ID	NUMBER(5)	OVERRIDE Tax Area should be 0
TAX_AREA2_ID	NUMBER(5)	OVERRIDE Tax Area should be 0
SEASON_START_DATE	DATE	Date seasonal address becomes effective. Only month and day are used by Retail Pro based on the idea that a seasonal address is in effect each year. For example, customer goes to Alaska each year to fish.
SEASON_END_DATE	DATE	Date seasonal address becomes obsolete. Only month and day are used by Retail Pro.
ACTIVE	NUMBER(1)	Active flag.
CREATED_DATE	DATE	Date the address record was created
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date the address record was last modified
ADDR_TYPE_ID	NUMBER(10)	ID number for the address type.
ARCHIVED		



CUST_CLASS_V

Column	References	Description
CUST_CLASS	NUMBER(5)	Customer class.
CUST_CLASS_NAME	NVARCHAR2(30)	Customer class name.
ARCHIVED	NUMBER(5)	Archived status.

CUST_COMPANY_V

Column	References	Description
COMPANY_ID	NUMBER(10)	Identifies the company.
COMPANY_NAME	NVARCHAR2(70)	Company name.
ARCHIVED	NUMBER(5)	Archived status.

CUST_CONTACT_HIST_V

Column	References	Description
CONTACT_HIST_ID	number(10)	Contact history ID number.
CONTACT_TYPE_ID	number(10)	Contact type ID number.
CONTACT_DATE	date	Date the contact was made
COMMENTS		Text based comment regarding the contact
NEXT_CONTACT_DATE	date	Next scheduled contact date
CREATEDBY_ID	number(10)	Identifies the employee who created the contact.
CREATED_DATE	date	Created date.
MODIFIEDBY_ID	number(10)	Identifies the employee who last modified the contact
MODIFIEDBY_DATE	date	Date the record was last modified.



CUST_COUNT_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
DEVICE_NO	NUMBER(5)	Unique identifier for the specific device being used for this count in this store, to allow for multiple counting logs for this store.
START_DATE	DATE	Beginning date and time for this counting session.
END_DATE	DATE	Ending date and time for this counting session.
PEOPLE_IN	NUMBER(6)	Number of people counted as entering the count region during this time period (between the START_DATE and END_DATE).
PEOPLE_OUT	NUMBER(6)	Number of people counted as leaving the count region during this time period (between the START_DATE and END_DATE).
UDF1_VALUE	NVARCHAR2(30)	User defined data.

CUST_CRD_V

Column	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19	Unique system ID for the customer.
	digits plus minus sign); positive SID max = 19	
CRD_NO	NVARCHAR2(30)	Card number.
CRD_TYPE	NUMBER(5)	Card type (Visa, MC, Amex, etc.)
CRD_EXP_MONTH	NUMBER(5)	Card expiration month
CRD_EXP_YEAR	NUMBER(10)	Card expiration year
CRD_ORD	NUMBER(10)	
ARCHIVED	NUMBER(5)	Archived status.



CUST_MERGE_MATCH_TEMP_V

Column	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the customer.
GROUP_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the group.
MATCH_TYPE	NUMBER(1)	Match type.
MATCH_SEQ	NUMBER(5)	Match sequence number.
GROUP_CAPTION	NVARCHAR2(255)	Caption to identify the group.
PROCESSFLAG	INTEGER	Process flag.

CUST_SUPPL_V

Column	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Customer SID.
UDF_ID	NUMBER(10)	UDF ID number.
UDF_VAL_ID	NUMBER(10)	ID number for user-defined value.
UDF_VAL	NVARCHAR2(50)	Extended with more char spaces to hold proper translation when necessary
ARCHIVED	NUMBER(5)	Archived status.



CUST_TERM_V

Column	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the customer.
TERM_NO	NUMBER(5)	Term number.
DAYS	NUMBER(10)	Days value.
DISC_PERC	NUMBER(16,4)	Discount percentage for the term.

DCS_V

Column	References	Description
DCS_CODE	NVARCHAR2(9)	DCS Code.
SBS_NO	NUMBER(5)	Subsidiary number.
USE_QTY_DECIMALS	NUMBER(1)	Use Qty Decimals? 0 = No; 1 = Yes
TAX_CODE	NUMBER(5)	Tax Code assigned to the department.
MARGIN_TYPE	NUMBER(5)	Margin type used (Margin, Markup, or Coefficient).
MARGIN_VALUE	NUMBER(16,4)	Margin value.
ACTIVE	NUMBER(1)	Active Department? 0 = No; 1 = Yes
PTRN_ID	NUMBER(10)	Identifies the allocation pattern assigned to the department
DCS_ID	NUMBER(10)	ID number for the department.
IMAGE	BLOB	Image file associated with the department.
DEPARTMENT_NAME	NVARCHAR2(20)	Department name.
CLASS_NAME	NVARCHAR2(20)	Class name.
SUBCLASS_NAME	NVARCHAR2(20)	Subclass name.



Column	References	Description
DEPT_LONG_NAME	NVARCHAR2(60)	Department long name.
CLASS_LONG_NAME	NVARCHAR2(60)	Class long name.
SUBCLASS_LONG_NAME	NVARCHAR2(60)	Subclass long name.
MARGIN_PERC	NUMBER	Margin percentage.
MARKUP_PERC	NUMBER	Markup percentage.
COEFFICIENT	NUMBER	Coefficient.
TAG_ID	NUMBER(10)	Identifies the tag design.
REGIONAL	NUMBER(1)	1=Regional; 0=Not regional
ARCHIVED	NUMBER(5)	Archived status

DCS_MEDIA_V

Column	References	Description
DCS_CODE	NVARCHAR2(9)	DCS Code.
SBS_NO	NUMBER(5)	Subsidiary number.
MEDIA_ID	NUMBER(10)	Each dcs record can have one or more media records associated with it. Media records are stored by subsidiary so that the language used in the media text can be specific to each subsidiary.
MEDIA_TYPE_ID	NUMBER(10)	ID number for the media type.
MEDIA_NAME	NVARCHAR2(40)	A descriptive name for the media record.
MEDIA_TEXT	CLOB	A CLOB to store the media text.
MEDIA_IMAGE	BLOB	A BLOB to store the media image, audio and/or video.
EFFECTIVE_DATE	DATE	The date the media becomes active or effective.
EXPIRATION_DATE	DATE	The date the media becomes inactive or expires.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the media record.
CREATED_DATE	DATE	Created date.



Column	References	Description
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the media record.
MODIFIED_DATE	DATE	Last modified (edited) date.

DEFAULT_STORE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
DEFAULT_DOC_TYPE	NUMBER(5)	Default document type Receipts = 0; PO (ship to) = 3; PO (bill to) = 4; Vouchers = 5; TO = 6; OutSlip = 7; InSlip (RPRO only) = 8; Adjustment = 11 Not related with Doc_Type table (enumeration from RPRO)
STORE_NO	NUMBER(5)	Store number.

DEFAULT_STORE_WKS_V

Column	References	Description
WS_ID	NUMBER(19)	Workstation id is a sequential number used when referencing a workstation
DEFAULT_DOC_TYPE	NUMBER(10)	The default doc type for the workstation.
STORE_NO	NUMBER(5)	Store number.
SBS_NO	NUMBER(5)	Subsidiary number.



DELTA_BKP_V

Column	References	Description
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the document.
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_DATE	DATE	Date the document was created.
DOC_TYPE	NUMBER(5)	Document type.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
QTY	NUMBER(10,3)	Quantity.
EXT_COST	NUMBER(16,4)	Extended cost.
ORIG_PRICE	NUMBER(16,4)	Original price (before discounts).
ORIG_PWT	NUMBER(16,4)	Original price with tax.
PRICE	NUMBER(16,4)	Price.
PWT	NUMBER(16,4)	Price with tax.
GLOB_DISC_PERC	NUMBER(16,4)	Global discount percentage.
OH_QTY	NUMBER(10,3)	On-hand quantity.
OH_CMP_QTY	NUMBER(10,3)	Company on-hand quantity.
OH_CMP_EXT_COST	NUMBER(16,4)	Extended cost of company on-hand quantity.
PERIOD_ID	NUMBER(10)	Identifies the accounting period.
PROCESSED	NUMBER(1)	Processed flag.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date/time the record was last modified.
ARCHIVED	NUMBER(5)	Archived status.

DELTA_SRC_V

Column	References	Description
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the document.
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_DATE	DATE	Date the document was created.
DOC_TYPE	NUMBER(5)	Document type. 1 - Receipt 5 - Adjustment 6 - Slip 7 - Voucher Notes: a) Type 5 can be one of several kinds of adjustment - quantity (store!= 250, qty <> 0, price = orig_price), cost (store = 250, qty = 0, ext_cost!= 0, price = orig_price), price (store = 250, qty = 0, ext_cost = 0); b) Type 6 is used for both local slips and inter-company transfers. You will have to look at the actual slip record to see which type of transfer it is. c) Type 7 is used for both vouchers and transfer vouchers. You will have to find the voucher record and check its SLIP_FLAG field to see if it is part of a transfer or not.

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Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
QTY	NUMBER(10,3)	Quantity.
EXT_COST	NUMBER(16,4)	Extended cost.
ORIG_PRICE	NUMBER(16,4)	Original price (before discounts).
ORIG_PWT	NUMBER(16,4)	Original price with tax.
PRICE	NUMBER(16,4)	Price.
PWT	NUMBER(16,4)	Price with tax.
GLOB_DISC_PERC	NUMBER(16,4)	Global discount percentage.
OH_QTY	NUMBER(10,3)	On-hand quantity.
OH_CMP_QTY	NUMBER(10,3)	Company on-hand quantity.
OH_CMP_EXT_COST	NUMBER(16,4)	Extended cost of company on-hand quantity.
PERIOD_ID	NUMBER(10)	Identifies the accounting period.
PROCESSED	NUMBER(1)	Processed flag.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date/time the record was last modified.
ARCHIVED	NUMBER(5)	Archived status.



DELTA_SRC_EXCEPT_V

Column	References	Description
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the document.
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_DATE	DATE	Date the document was created.
DOC_TYPE	NUMBER(5)	Document type.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
QTY	NUMBER(10,3)	Quantity.
EXT_COST	NUMBER(16,4)	Extended cost.
ORIG_PRICE	NUMBER(16,4)	Original price (before discounts).
ORIG_PWT	NUMBER(16,4)	Original price with tax.
PRICE	NUMBER(16,4)	Price.
PWT	NUMBER(16,4)	Price with tax.



DELTA_SRC_EXT_V

Column	References	Description
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the document.
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_DATE	DATE	Date the document was created.
DOC_TYPE	NUMBER(5)	Document type.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
QTY	NUMBER(10,3)	Quantity.
EXT_COST	NUMBER(16,4)	Extended cost.
ORIG_PRICE	NUMBER(16,4)	Original price (before discounts).
ORIG_PWT	NUMBER(16,4)	Original price with tax.
PRICE	NUMBER(16,4)	Price.
PWT	NUMBER(16,4)	Price with tax.
GLOB_DISC_PERC	NUMBER(16,4)	Global discount percentage.
OH_QTY	NUMBER(10,3)	On-hand quantity.
OH_CMP_QTY	NUMBER(10,3)	Company on-hand quantity.
OH_CMP_EXT_COST	NUMBER(16,4)	Extended cost of company on-hand quantity.
PERIOD_ID	NUMBER(10)	Identifies the accounting period.
PROCESSED	NUMBER(1)	Processed flag.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date/time the record was last modified.
ARCHIVED	NUMBER(5)	Archived status.

DICT_ATTR_V

Column	References	Description
ATTR_ID	NUMBER(10)	ID number for the dictionary attribute.
ATTR_NAME	NVARCHAR2(80)	Name of the dictionary attribute

DICT_ATTR_VAL_V

Column	References	Description
ATTR_ID	NUMBER(10)	ID number for the attribute.
SBS_NO	NUMBER(5)	Subsidiary number.
DISPLAY_WIDTH	NUMBER(10)	Display width of the attribute.
ALIGNMENT	NUMBER(1)	Alignment (left, center, right, etc.)
PRECISION	NUMBER(5)	Precision (number of decimal places).
CURRENCY	NUMBER(1)	Currency.
DISPLAY_LABEL	NVARCHAR2(255)	Display label.
DISPLAY_FORMAT	NVARCHAR2(255)	Display format.
EDIT_MASK	NVARCHAR2(255)	Edit mask.



DICT_TAB_FIELD_V

Column	References	Description
TABLE_NAME	NVARCHAR2(30)	The name of the table.
FIELD_NAME	NVARCHAR2(30)	The field name.
ATTR_ID	NUMBER(10)	ID number for the attribute.

DISBURS_REASON_V

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
DISB_REASON_ID	number(10)	Disbursement reason ID
DISBUR_REASON_NAME	NVARCHAR2(60)	The local disbursement reason type.
REASON_TYPE	NUMBER(5)	The disbursement reason type. 0=Paid In 1=Paid Out 2=Cash Drop 3=Misc.Drawer
ARCHIVED	NUMBER(5)	Archived status.



DISC_REASON_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
DISC_REASON_ID	NUMBER(5)	Discount reason ID
DISC_REASON_NAME	NVARCHAR2(6)	The discount reason name.
LOCAL_DISC_REASON_NAME	NVARCHAR2(6)	Stores the translated discount reason name. Primarily used to translate the hardcoded reasons defined in 8 series (Qty, Pkg and Cust)
REASON_TYPE	NUMBER(5)	Used to determine the type of reason code. For example, a reason code could be used for automatic discounts such as customer based, package based or quantity based.
CUST_REQ	NUMBER(1)	If selected, indicates a customer is required for the discount.

DISC_SCHED_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
SCHED_NO	NUMBER(5)	Schedule number
SCHED_NAME	NVARCHAR2(20)	Schedule name

DISC_SCHED_VAL_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
SCHED_NO	NUMBER(5)	Schedule number
QTY	NUMBER(10,3)	Discount Quantity
PRICE	NUMBER(16,4)	Discount Price



DOC_CNT_V

Column	References	Description
DOC_CNT_ID	NUMBER(10)	ID number of the doc count.
STATION_ID	NUMBER(10)	Identifies the station.
DOC_CNT_DATE	DATE	Doc count date.
CONTROLLER	NUMBER(5)	Controller number.

DOC_CNT_ITEM_V

Column	References	Description
DOC_CNT_ID	NUMBER(10)	ID number for the doc count.
DOC_TYPE	NUMBER(5)	Doc type.
LOCATION_TYPE	NUMBER(5)	0 - Remote
		1- Main
		2- Corp
DOC_CNT	NUMBER(10)	Doc count.
ITEM_CNT	NUMBER(10)	Item count.
ITEM_QTY	NUMBER(10,3)	Item quantity.
EXT_COST	NUMBER(16,4)	Extended cost.
FST_DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the first doc in the count.
FST_DOC_NO	NUMBER(10)	Doc no of the first doc in the count.
FST_DOC_CREATED_DATE	DATE	First doc created date.
FST_DOC_MODIFIED_DATE	DATE	Last modified date of first doc.



Column	References	Description
LST_DOC_SID	NUMBER	SID of the last doc in the count.
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
LST_DOC_NO	NUMBER(10)	Doc no of the last doc in the count.
LST_DOC_CREATED_DATE	DATE	Last doc created date.
LST_DOC_MODIFIED_DATE	DATE	Last modified date of the last doc in the count.

DOC_REASON_CODE

Column	References	Description
DOC_REASON_ID	NUMBER(5)	Identifies the doc reason code.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_TYPE	NUMBER(5)	Identifies the type of document the reason code is for.
DOC_REASON_CODE	NVARCHAR2(80)	Reason code text.
ARCHIVED	NUMBER(5)	Archived status.
IS_DEFAULT	NUMBER(1)	0 = not default; 1 = is default
ACTIVE	NUMBER(1)	0 = inactive; 1 = active

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DOC_SEQUENCE_V

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
SEQ_DOC_TYPE	NUMBER(5)	Document type 0 = None; 1 = Invoice; 2 = TO; 3 = PO; 4 = SO; 5 = Adjustment; 6 = Slip; 7 = Voucher; 8 = Inventory; 9 = MO; 10 = MN; 11 = DCS; 12 = Customer; 13 = ASN; 14 = ReturnVoucher;
		15 = StoreCredit; 16 = ReturnInvoice
NEXT_VAL	NUMBER(10)	Next value for document

DOC_SEQUENCE_WKS_V

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
WS_ID	NUMBER(5)	Workstation id is a sequential number used when referencing a workstation
NEXT_VAL	NUMBER(10)	Next value for document

DOC_STATE_V

Column	References	Description
STATE_ID	NUMBER(5)	ID number for the state.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_TYPE	NUMBER(5)	Doc type.
STATE_TEXT	NVARCHAR2(40)	Text describing the state.



DOC_SUBLOCATION

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SUBLOC_ID	NUMBER(10)	Identifies the sub location.
DOC_TYPE	NUMBER(5)	Document type: 1=Invoice, 4=SO, 5= Adjustment, 6=Slip, 7=Voucher.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

DOC_SYNCH_V

Column	References	Description
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the document.
DOC_TYPE	NUMBER(5)	Doc type.
STATION_ID	NUMBER(5)	Identifies the station.
SYNC_DATE	DATE	Subsidiary number.
CONTROLLER	NUMBER(5)	Controller number.



DOC_SYNC_SUBLOCATION

Column	References	Description
STATION_ID	NUMBER(10)	Station ID.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store Number.
SUBLOC_ID	NUMBER(10)	Identifies the sub location.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the item.
SYNC_DATE	Date	Date the synchronization occurred.
CONTROLLER	NUMBER(5)	Controller number.

DRAWER_V

Column	References	Description
DRAWER_ID	NUMBER(10)	ID number for the drawer.
WS_ID	NUMBER(10)	ID number for the workstation.
DRAWER_NAME	NVARCHAR2(40)	Unique name given to each drawer of a workstation.
DRAWER_NO	NUMBER(5)	Used to associate a physical workstation/drawer with the logical drawer name



EMPLOYEE_V

Columns	References	Description
EMPL_ID	NUMBER(10)	Identifies the employee.
SBS_NO	NUMBER(5)	Subsidiary number.
EMPL_CODE	NVARCHAR2(8)	Employee code. 1 to 3 characters.
EMPL_NAME	NVARCHAR2(3)	Employee name.
COMM_LVL	NCHAR(1)	Commission level.
DRAWER	NUMBER(5)	Drawer number assigned to the employee.
TIME_SHIFT_NO	NUMBER(5)	Number of the shift assigned to the employee.
MAX_DISC_PERC	NUMBER(16,4)	Maximum discount percentage that the employee can give.
JOB_ID	NUMBER(10)	Identifies the employee's job.
CUST_SID	NUMBER	Customer ID
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference to Customer table, doesn't have foreign constraint defined because of circular reference. Please do not create foreign constraint. ECM uses the fact that it's not created.
EMPL_NO1	NVARCHAR2(15)	Employee number 1. Optional number used to identify employee.
EMPL_NO2	NVARCHAR2(15)	Employee number 2. Optional number used to identify employee.
ACTIVE	NUMBER(5)	Active employee? 0 = No 1 = Yes
RPRO_FULL_NAME	NVARCHAR2(60)	Retail pro full name.
DESCRIPTION	NVARCHAR2(200)	Description of the employee.
HIRE_DATE	DATE	The employee's hire date.
EXEMPT	NUMBER(1)	Exempt? 0 = No; 1 = Yes
TILL_ID	NUMBER(10)	Identifies the till assigned to the employee.
HOME_SBS_NO	NUMBER(5)	Indicates the originating sbs_no for the employee.



Columns	References	Description
REQ_PASS_CHNG	NUMBER(1)	Password change required?
		0 = False
		1 = True
BASE_SBS_NO	NUMBER(5)	Used in conjunction with base_store_no. Indicates the base sbs no and store for the employee.
BASE_STORE_NO	NUMBER(5)	Indicates the base sbs no and store for the employee.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Most recent date the employee record was modified.
CMS_POST_DATE	DATE	Date the record was posted to Retail Pro 9.
ARCHIVED	NUMBER(5)	Archived status.

EMPLOYEE_STORE_V

Column	References	Description
EMPL_ID	NUMBER(10)	Identifies the employee.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
ECM_FLAG	NUMBER(1)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.



EMP_SUBSIDIARY_V

Column	References	Description
EMPL_ID	NUMBER(10)	Identifies the employee.
SBS_NO	NUMBER(5)	Subsidiary number.
ACCESS_ALL	NUMBER(1)	Flag to indicate that employee can access all stores in the subsidiary
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

ERROR_MESSAGE_V

Column	References	Description
CONSTRAINT_NAME	NVARCHAR2(30)	The name of the contstraint.
ACTIONS	NVARCHAR2(3)	Constraint actions.
PARENT_CHILD	CHAR(1)	Parent or child.
ERROR_MESSAGE	NVARCHAR2(2000)	Error message.

FEATURE_LOCK_V

Column	References	Description
FEATURE_CODE	NUMBER(5)	Feature code.
SBS_NO	NUMBER(5)	Subsidiary number.

GCSC_V

Column	References	Description
GCSC_ID	NUMBER(10)	Identifies the GCSC
GCSC_TYPE	NUMBER(5)	1-Gift Certificate 2-Gift Card 3-Store Credit
GCSC_NO	NUMBER(5)	GCSC Number.

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Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the customer.
ISSUE_AMT	NUMBER(16,4)	GCSC issue amount.
ISSUE_DATE	DATE	GCSC issue date.
CURR_BALANCE	NUMBER(16,4)	Current GCSC balance.
MODIFIED_DATE	DATE	Last modified (edited) date.
STATUS	NUMBER(5)	GCSC status.
ACTIVE	NUMBER(1)	Active status.
COMMENTS	NVARCHAR2(255)	Comments associated with the GCSC.
REF_GCSC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Used to develop a history trail of gift cards funds that are transferred from one card to another.
ONE_USE	NUMBER(1)	A flag that indicates that the gift card can only be used once. The gift card cannot be used a second time even if there is a balance remaining.
CREATEDBY_ID	NUMBER(10)	Employee who created the GCSC.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Employee who last modified the GCSC.
EXPIRY_DATE	DATE	Date the GCSC expires.
ARCHIVED	NUMBER(5)	Archived status.



GCSC_AUTH_V

Column	References	Description
GCSC_ID	NUMBER(10)	Identifies the GCSC.
AUTH	NVARCHAR2(26)	Authorization code.
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID assigned to the receipt.
AUTH_AMT	NUMBER(16,4)	Authorization amount.
AUTH_DATE	DATE	Authorization date.
AUTH_TYPE	NUMBER(5)	Authorization type.
AUTH_EXCEPT	NUMBER(5)	Authorization exception.
VERIFIED	NUMBER(1)	Verified? 0 = No 1 = Yes
REASON_ID	NUMBER(10)	Identifies the authorization reason.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the GCSC.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the GCSC.
MODIFIED_DATE	DATE	Last modified (edited) date.
ARCHIVED	NUMBER(5)	Archived status.



GCSC_REASON_V

Column	References	Description
REASON_ID	NUMBER(10)	Identifies the reason.
SBS_NO	NUMBER(5)	Subsidiary number.
REASON_NAME	NVARCHAR2(40)	Reason name.
ARCHIVED	NUMBER(5)	Archived status.

HIST_TRAIL_V

Column	References	Description
TRANSFER_EXT_PRICE	NUMBER(16,4)	Extended price of transferred items.
TRANSFER_EXT_PWT	NUMBER(16,4)	Extended price with tax of transferred items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
BEGIN_DATE	DATE	Begin date of the trail.
END_DATE	DATE	End date of the trail.
OH_QTY	NUMBER(10,3)	On-hand quantity.
SOLD_QTY	NUMBER(10,3)	Sold quantity.
SOLD_EXT_COST	NUMBER(16,4)	Extended cost of sold items.
SOLD_EXT_ORIG_PRICE	NUMBER(16,4)	Extended original price of sold items.
SOLD_EXT_ORIG_PWT	NUMBER(16,4)	Extended original price with tax of sold items.
SOLD_EXT_PRICE	NUMBER(16,4)	Extended price of sold items.
SOLD_EXT_PWT	NUMBER(16,4)	Extended price with tax of sold items.



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Column	References	Description
SOLD_EXT_GLOB_DISC_AMT	NUMBER(16,4)	Extended global discount amount of sold items.
SOLD_EXT_GLOB_DISC_AMTWT	NUMBER(16,4)	Extended global discount amount with tax of sold items.
RCVD_QTY	NUMBER(10,3)	Received quantity.
RCVD_EXT_COST	NUMBER(16,4)	Extended cost of received quantity.
RCVD_EXT_PRICE	NUMBER(16,4)	Extended price of received quantity.
RCVD_EXT_PWT	NUMBER(16,4)	Extended price with tax of received quantity.
RCVD_EXT_GLOB_DISC_AMT	NUMBER(16,4)	Extended global discount amount of received quantity.
TRANSFER_QTY	NUMBER(10,3)	Transfer quantity.
TRANSFER_EXT_COST	NUMBER(16,4)	Extended cost of transfer quantity.
TRANSFER_EXT_PRICE	NUMBER(16,4)	Extended price of transfer quantity.
TRANSFER_EXT_PWT	NUMBER(16,4)	Extended price with tax of transfer quantity.
ADJ_QTY	NUMBER(10,3)	Adjustment quantity.



HIST_TRAIL_EXT_V

Column	References	Description
TRANSFER_EXT_PRICE	NUMBER(16,4)	Extended price of transferred items.
TRANSFER_EXT_PWT	NUMBER(16,4)	Extended price with tax of transferred items.
ITEM_SID	NUMBER	Item SID.
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
BEGIN_DATE	DATE	Begin date of the trail.
END_DATE	DATE	End date of the trail.
OH_QTY	NUMBER(10,3)	On-hand quantity.
SOLD_QTY	NUMBER(10,3)	Sold quantity.
SOLD_EXT_COST	NUMBER(16,4)	Extended cost of sold items.
SOLD_EXT_ORIG_PRICE	NUMBER(16,4)	Extended original price of sold items.
SOLD_EXT_ORIG_PWT	NUMBER(16,4)	Extended original price with tax of sold items.
SOLD_EXT_PRICE	NUMBER(16,4)	Extended price of sold items.
SOLD_EXT_PWT	NUMBER(16,4)	Extended price with tax of sold items.
SOLD_EXT_GLOB_DISC_AMT	NUMBER(16,4)	Extended global discount amount of sold items.
SOLD_EXT_GLOB_DISC_AMTWT	NUMBER(16,4)	Extended global discount amount with tax of sold items.
RCVD_QTY	NUMBER(10,3)	Received quantity.
RCVD_EXT_COST	NUMBER(16,4)	Extended cost of received quantity.
RCVD_EXT_PRICE	NUMBER(16,4)	Extended price of received quantity.



Column	References	Description
RCVD_EXT_PWT	NUMBER(16,4)	Extended price with tax of received quantity.
RCVD_EXT_GLOB_DISC_AMT	NUMBER(16,4)	Extended global discount amount of received quantity.
TRANSFER_QTY	NUMBER(10,3)	Transfer quantity.
TRANSFER_EXT_COST	NUMBER(16,4)	Extended cost of transfer quantity.
TRANSFER_EXT_PRICE	NUMBER(16,4)	Extended price of transfer quantity.
TRANSFER_EXT_PWT	NUMBER(16,4)	Extended price with tax of transfer quantity.
ADJ_QTY	NUMBER(10,3)	Adjustment quantity.

IMPORT_ERROR_V

Column	References	Description
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the document.
DOC_TYPE	NUMBER(5)	Document type.
DOC_NO	NUMBER(5)	Document number.
SBS_NO	NUMBER(5)	Subsidiary number.
DOC_CREATED_DATE	DATE	Document created date.
ERR_CODE	NUMBER(10)	Error code.
ERR_MSG	NVARCHAR2(200)	Error message.



IMPORT_LOG_V

Column	References	Description
IMP_DATE	DATE	Import Date
SBS_NO	NUMBER(5)	Subsidiary number.
SOURCE	NUMBER(5)	1 - RPRO
		2 - Legacy
IMP_MODE	NUMBER(5)	Import mode.
STATUS	NUMBER(5)	Delta build status.
STOP_DATE	DATE	log stop date.
BEGIN_DATE	DATE	Log begin date.
END_DATE	DATE	Log end date.
USER_NAME	NVARCHAR2(30)	User name.
OS_USER_NAME	NVARCHAR2(30)	OS User name.
DELTA_DATE	DATE	The date Delta build started
DELTA_STOP_DATE	DATE	The date the Delta build stopped.
DELTA_MODE	NUMBER(5)	Delta mode.
DELTA_DOC_DATE_MODE	NUMBER(5)	0-Post_Date
		1-Created_Date
DELTA_JOB_NO	NUMBER(10)	Delta job number.
IMP_FLAG	NUMBER(10)	Set of preferences used for Synchronizer session
SYNC_FLAG	NUMBER(10)	Synch flag.
LOG	CLOB	Log.
SRO_DATE	DATE	The SRO run date and time
STORE_NO	NUMBER(5)	Store number.



INVC_COMMENT_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Invoice SID.
COMMENT_NO	NUMBER(5)	Comment number.
COMMENTS	NVARCHAR2(255)	Comment text.
ARCHIVED	NUMBER(5)	Archived status.

INVC_COUPON

Column	References	Description
INVC_SID	number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Identifier of the invoice that uses the coupon.
COUPON_NO	NVARCHAR2(75)	Alphanumeric coupon number.
APPLIED	NUMBER(1)	0= Not applied, 1= Applied.
PROMO_NAME	NVARCHAR2(255)	Name of the promotion.

INVC_CURRENCY_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Invoice SID.
CURRENCY_ID	NUMBER(10)	Identifies the currency.
DENOM_ID	NUMBER(10)	Identifies the currency denomination.



Column	References	Description
CURR_AMT	NUMBER(16,4)	Currency amount.
CURR_CNT	NUMBER(5)	Currency count.
CURRENCY_NAME	NVARCHAR2(30)	Used for historical purposes only. Records original currency name of the currency_id at the time the record was created.
ARCHIVED	NUMBER(5)	Archived status.

INVC_EXTRA_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19	Invoice SID.
	digits plus minus sign); positive SID max = 19	
FLD_NO	NUMBER(5)	Field number.
FLD_VALUE	NVARCHAR2(210)	Field value.
ARCHIVED	NUMBER(5)	Archived status.



INVC_FEE_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Invoice SID
FEE_TYPE	NUMBER(5)	Fee type Shipping fees default to fee = 9
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_INCL	NUMBER(1)	Tax included? 1 = yes; 0 = no Default = 0
AMT	NUMBER(16,4)	Amount
ARCHIVED	NUMBER(5)	Archived status.

INVC_ITEM_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Invoice SID
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
CLERK_ID	NUMBER(10)	Clerk.
QTY	NUMBER(10,3)	Quantity
ORIG_PRICE	NUMBER(16,4)	Original price (before discounts)



Column	References	Description
ORIG_TAX_AMT	NUMBER(17,5)	Original tax amount (before discounts)
PRICE	NUMBER(16,4)	Price on invoice
TAX_CODE	NUMBER(5)	The tax code assigned to the item in Inventory
TAX_PERC	NUMBER(16,4)	The item's tax percentage
TAX_AMT	NUMBER(16,4)	Tax amount
TAX_AREA2_ID	NUMBER(10)	Secondary tax area ID
TAX_CODE2	NUMBER(5)	Secondary tax area code
TAX_PERC2	NUMBER(16,4)	Secondary tax percentage
TAX_AMT2	NUMBER(16,4)	Secondary tax amount
COST	NUMBER(16,4)	Cost on invoice
PRICE_LVL	NUMBER(5)	Price Level.
SPIF	NUMBER(16,4)	SPIF unit amount
SCHED_NO	NUMBER(5)	Schedule number
COMM_CODE	NUMBER(5)	Commission code
COMM_AMT	NUMBER(16,4)	Actual commission amount assigned to clerk 1.
CUST_FLD	NVARCHAR2(4)	Customization data Populated when using a custom DLL with Retail Pro
SCAN_UPC	NUMBER(18)	UPC (scanned)
SERIAL_NO	NUMBER(10)	Item serial number.
KIT_FLAG	NUMBER(3)	Kit flag Kit = 1 Broken Kit = 2 Package = 3 Kit Item = 4 Package Item = 5 Gift Card Stored Value = 6 Gift Card PrePaid = 7 Gift Certificate = 8



Column	References	Description
PKG_ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
ORIG_CMPNT_ITEM_ SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
DISC_REASON_ID	NUMBER(5)	Discount reason ID
DETAX	NUMBER(1)	Detax setting 1 = detax; 0 = taxed Default = 0
USR_DISC_PERC	NUMBER(16,4)	User discount percentage
PKG_SEQ_NO	NUMBER(3)	Used in conjunction with pkg_item_sid to associate package items on a receipt with the listed package when the same package is listed multiple times on the same receipt
LOT_NUMBER	NVARCHAR2(25)	Lot number.
UDF_VALUE1	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE2	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2.Extended with more char spaces to hold proper translation when necessary



Column	References	Description
UDF_VALUE3	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4.Extended with more char spaces to hold proper translation when necessary
CLERK_ID2	NUMBER(10)	Assign secondary sales clerk to line item.
CLERK_ID3	NUMBER(10)	Assign secondary sales clerk to line item.
CLERK_ID4	NUMBER(10)	Assign secondary sales clerk to line item.
CLERK_ID5	NUMBER(10)	Assign secondary sales clerk to line item.
ACTIVITY_PERC	NUMBER(16,4)	Activity percentage associated with clerk_id. For reference only. Commission amount should be used to determine the actual commission.
ACTIVITY_PERC2	NUMBER(16,4)	Activity percentage associated with clerk_id2. For reference only. Commission amount should be used to determine the actual commission.
ACTIVITY_PERC3	NUMBER(16,4)	Activity percentage associated with clerk_id3. For reference only. Commission amount should be used to determine the actual commission.
ACTIVITY_PERC4	NUMBER(16,4)	Activity percentage associated with clerk_id4. For reference only. Commission amount should be used to determine the actual commission.



Column	References	Description
ACTIVITY_PERC5	NUMBER(16,4)	Activity percentage associated with clerk_id5. For reference only. Commission amount should be used to determine the actual commission.
COMM_AMT2	NUMBER(16,4)	Actual commission amount assigned to clerk 2
COMM_AMT3	NUMBER(16,4)	Actual commission amount assigned to clerk 3
COMM_AMT4	NUMBER(16,4)	Actual commission amount assigned to clerk 4
COMM_AMT5	NUMBER(16,4)	Actual commission amount assigned to clerk 5
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	References the SO from which the item was taken. This SO may not be the same as the SO that is listed on the receipt header.
SO_ORIG_ITEM_POS	NUMBER(5)	Used to link the item listed on the receipt to the exact item listed on the referenced SO
ITEM_ORIGIN	NUMBER(5)	Indicates the source of the item 0=Listed manually 1=Listed from Document Level SO 2=Listed from Item Level SO
PKG_NO	VARCHAR2(20)	From SO_ITEM
SHIPTO_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Cust SID. Unique identifier.
SHIPTO_ADDR_NO	NUMBER(5)	Address number used for shipping.
SHIP_ID	NUMBER(10)	Ship ID.
ORIG_COST	NUMBER(16,4)	Corresponds to base item cost in v8. Orig_Cost is used to capture the base item cost from v8.
PROMO_FLAG	NUMBER(1)	True if a promotion has been applied to the line item



Column	References	Description
ITEM_NOTE1	NVARCHAR2(350) NVARCHAR2(350)	Item note field.
ITEM_NOTE2	NVARCHAR2(350)	Item note field.
ITEM_NOTE3	NVARCHAR2(350)	Item note field.
ITEM_NOTE4	NVARCHAR2(350)	Item note field.
ITEM_NOTE5	NVARCHAR2(350)	Item note field.
ITEM_NOTE6	NVARCHAR2(350)	Item note field.
ITEM_NOTE7	NVARCHAR2(350)	Item note field.
ITEM_NOTE8	NVARCHAR2(350)	Item note field.
ITEM_NOTE9	NVARCHAR2(350)	Item note field.
ITEM_NOTE10	NVARCHAR2(350)	Item note field.
LINE_TYPE_REASON_ ID	NUMBER(5)	Identifies the line type reason.
GIFT_ACTIVATION_C ODE	NVARCHAR2(26)	Gift card activation code.
GIFT_TRANSACTION_ ID	NVARCHAR2(26)	Gift card transaction ID>
RETURNED_QTY	NUMBER(10,3)	Quantity returned by customer against original receipt
REF_ITEM_POS	NUMBER(5)	References the item position from the original receipt
REF_INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Refers to the invoice sid from the original receipt
GIFT_ADD_VALUE	NUMBER(1)	0=Initial sale of gift card or gift certificate 1=Value added to existing card or certificate
ALT_UPC	NUMBER(18)	Alternate vendor information
ALT_ALU	NVARCHAR2(20)	Alternate vendor information
ALT_COST	NUMBER(16,4)	Alternate vendor information
ALT_VEND_CODE	NVARCHAR2(6)	Alternate vendor information



Column	References	Description
REF_INVC_NO	NUMBER(10)	References the receipt number of the orignal receipt.
ARCHIVED	NUMBER(5)	Archived status.
ORIG_PRC_BDT	NUMBER(16,4)	Original Price before de-taxation.
PRC_BDT	NUMBER(16,4)	Price before de-taxation.
GIFT EFT DATAO	CLOB	Additional data that is needed for printing on the invoice.
GIFT EFT DATA1	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA2	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA3	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA4	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA5	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA6	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA7	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA8	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
GIFT EFT DATA9	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
TENDER_STATE	NUMBER	To indicate if the tender needs to be processed by the resiliency service.
FAILURE_MSG	NVARCHAR2(255)	Used in the rare situations where the transaction was completed by the resiliency service and failed.
PROC_STATE	NUMBER	Used in resiliency, indicating when the transaction was processed.
CENT_COMMIT_TXN	NUMBER	0= false, anything else is true. used to indicate that the transaction was performed offline and that it will need to be committed after it is transmitted.



Column	References	Description
SUBLOC_ID	NUMBER (10)	Identifies the sub location.
SUBLOC_CODE	NVARCHAR2(20)	A concatenation of all the segment values at a given sub location.
PRICE_FLAG	NUMBER	0=Inventory price was not 0 when item was added to the document, 1=Inventory price was 0 when item was added to the document.
FORCE_ORIG_TAX	NUMBER	Indicate whether tax should be calculated based on original price or discounted price. 0=Calculate taxes based on current line item price, 1=Calculate taxes based on non-discounted price.
SN_QTY	NUMBER	Serial number quantity.
SN_ACTIVE	NUMBER	Active? 0 = no; 1 = yes
SN_RECEIVED	NUMBER	Received on voucher? 0 = no; 1 = yes
SN_SOLD	NUMBER	Sold on receipt? 0 = no; 1 = yes
SN_TRANSFERRED	NUMBER	Transferred on voucher? 0 = no; 1 = yes
SN_SO_RESERVED	NUMBER	Reserved on sales order? 0 = no; 1 = yes
SN_RETURNED	NUMBER	Returned on receipt? 0 = no; 1 = yes
SN_RETURNED_TO_V ND	NUMBER	Returned on voucher? 0 = no; 1 = yes
SN_ADJUSTED	NUMBER	Quantity adjusted? 0 = no; 1 = yes

INVC_ITEM_LTY

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus	Unique identifier of the receipt.



Column	References	Description
	minus sign); positive SID max = 19	
ITEM_POS	NUMBER(5	Position of the line item on the receipt
LTY_PGM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique identifier of a Customer Loyalty program applied to the item.
LTY_PGM_NAME	NVARCHAR2(40)	Custom Loyalty program name applied to the item.
LTY_POINTS_EARNED	NUMBER(16)	Number of points earned by this item.
LTY_PRICE_IN_POINTS	NUMBER(16)	The price in point value that the item is redeemed for on this receipt.
LTY_INVN_POINTS_EARNED	NUMBER(16)	The original point value from inventory.
LTY_INVN_PRICE_IN_POINTS	NUMBER(16)	The original price in point value from inventory.

INVC_ITEM_REASON_V

Column	References	Description
REASON_ID	NUMBER(19)	Identifies the reason.
SBS_NO	NUMBER(10)	Subsidiary number
REASON_NAME	NVARCHAR2(6)	REason name.
CUST_REQ	NUMBER(1)	Indicates that a customer is required before this reason can be listed on a document
REASON_TYPE	NUMBER(1)	0=Return 1=Void



INVC_LTY

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique identifier of the receipt.
LTY_PGM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique identifier of a Customer Loyalty program applied to the Invoice Customer.
LTY_PGM_NAME	NVARCHAR2(40)	Custom Loyalty program name applied to the Invoice Customer.
START_BALANCE	NUMBER(16)	The current customer central loyalty point balance that is retrieved from the Central server.
EARNED_POINTS	NUMBER(16)	The total points earned by the customer on the document either from the item based or total based promotions.
END_BALANCE	NUMBER(16)	The new customer loyalty point balance that is the difference between Loyalty available and Loyalty used.
TOTAL_SAVINGS	NUMBER(16)	The total amount in base currency saved on the receipt. If it is an Item based redemption then the price of the item should be summed and totaled. If it is Total based redemption then the converted points to currency will be placed in this field.
POINTS_USED	NUMBER(16)	The actual points the cashier selects to redeem items or applies to a total based program.
GIFT_AMT	NUMBER(16)	The threshold gift item price value.



INVC_SUPPL_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Invoice SID.
UDF_ID	number(10)	User-defined ID.
UDF_VAL_ID	NUMBER(10)	User-defined value ID.
ARCHIVED	NUMBER(5)	Archived status.

INVC_TENDER_V

Column	References	Description
INVC_SID	NUMBER	Unique system ID for the invoice.
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	



Column	References	Description
TENDER_TYPE	NUMBER(5)	Tender type.
		Tender type
		0 Cash
		1 Check
		2 Credit Card
		3 COD
		4 Charge
		5 Store Credit
		6 Split
		7 Deposit
		8 Payments
		9 Gift Certificate
		10 Gift Card
		11 Debit Card
		12 Foreign Currency (See important note below)
		13 Traveler Check
		14 Foreign Check
		15 Central Store Credit
		16 Central Gift Card
		17 Central Gift Certificate
		Foreign Currency Tender
		Do not try to import documents that have " tender_type=12"
		Tender_type 12 is foreign currency inside of Rpro9 CORE CODE in memory. In the database, though, foreign currency is identified by two conditions - tender type is CASH (0) and currency does not match base currency for that subsidiary.
TENDER_NO	NUMBER(5)	Sequential number per Invc_Sid and Tender_Type
TAKEN	NUMBER(16,4)	Taken amount.
GIVEN	NUMBER(16,4)	Given amount.
AMT	NUMBER(16,4)	Total.
DOC_NO	NVARCHAR2(30)	Sequential doc number.
AUTH	NVARCHAR2(26)	Authorization code.
REFERENCE	NVARCHAR2(8)	Reference code.



Column	References	Description
CHK_COMPANY	NVARCHAR2(25)	(Check verification data) Company name.
CHK_FIRST_NAME	NVARCHAR2(30)	(Check verification data) First name.
CHK_LAST_NAME	NVARCHAR2(30)	(Check verification data) Last name.
CHK_WORK_PHONE	NVARCHAR2(11)	(Check verification data) Work phone number.
CHK_HOME_PHONE	NVARCHAR2(11)	(Check verification data) Home phone number.
CHK_STATE_CODE	NVARCHAR2(2)	(Check verification data) Primary key in the States table; assigns the corresponding state to this record
CHK_DL	NVARCHAR2(30)	(Check verification data) Driver's license number
CHK_DL_EXP_DATE	DATE	(Check verification data) Driver's license expiration date
CHK_DOB_DATE	DATE	(Check verification data) Date of birth
CRD_TYPE	NUMBER(5)	(Check verification data) Date of birth
CRD_EXP_MONT	NUMBER(5)	(Credit card tender) Card expiration month
CRD_EXP_YEAR	NUMBER(10)	(Credit card tender) Card expiration year
CRD_NORMAL_SALE	NUMBER(1)	Type of sale 0 = Return receipt, tendered by credit card 1 = Sales receipt, tendered by credit card
CRD_CONTR_NO	NVARCHAR2(19)	EFT control #
CRD_PRESENT	NUMBER(1)	(Charge tender) Number of days before payment of the total charged amount (net) is due
CRD_ZIP	NVARCHAR2(10)	Card zip code



Column	References	Description
CRD_PROC_FEE	NUMBER(16,4)	Card processing fee
GFT_CRD_TRACE_NO	NVARCHAR2(11)	Gift card trace number
GFT_CRD_INT_REF_NO	NVARCHAR2(11)	Gift card reference number
GFT_CRD_BALANCE	NUMBER(16,4)	Gift card remaining balance
CHARGE_NET_DAYS	NUMBER(10)	Gift card remaining balance
CHARGE_DISC_DAYS	NUMBER(10)	(Charge tender) Number of days allowed for payment of the discounted amount
CHARGE_DISC_PERC	NUMBER(16,4)	(Charge tender) Discount percentage allowed for payment within the specified number of days
PMT_DATE	DATE	(Payments) Payment due date
PMT_REMARK	NVARCHAR2(21)	(Payments) Payment remark
CURRENCY_ID	NUMBER(5)	Currency ID
MATCHED	NUMBER(1)	Used by the XZOut application to mark an invoice tender record as being matched to tender in the workstation/drawer being counted.
MANUAL_NAME	NVARCHAR2(80)	Manual name.
MANUAL_REMARK	NVARCHAR2(40)	Manual remark.
TRANSACTION_ID	NVARCHAR2(26)	Stores the gateways record id for the EFT transaction.
AVS_CODE	VARCHAR2(4)	AVS response code from processor
CHK_TYPE	NUMBER(1)	0=Personal 1=Business
SIGNATURE_MAP_CLOB	CLOB	Stores point array information collected by signature capture device. Stored as a string.
L2_RESULT_CODE	NCHAR(1)	Result code for commercial card processing
SIGNATURE_MAP	BLOB	Signature map.
ORIG_CRD_NAME	NVARCHAR2(6)	Credit card name at the time the transaction was tendered



Column	References	Description
TENDER_STATE	NUMBER(5)	Contains the current state of each tender in relation to EFT Res. It will be populated with one of the following values. O = Tender processed online normal 1 = Manual offline pending processing 2 = Auto offline pending processing 3 = Performing processing 4 = Processed success 5 = Processed failure 6 = Voice auth. offline pending processing
FAILURE_MSG	VARCHAR2(64)	The error message returned for failed transactions
PROC_DATE	DATE	Represents when the processing of the EFT tender occured
CURRENCY_NAME	NVARCHAR2(30)	Used for historical purposes only. Records original currency name of the currency_id at the time the record was created.
EFTDATA0	CLOB	Additional data that is needed for printing on the invoice.
EFTDATA1	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA2	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA3	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA4	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA5	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA6	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA7	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
EFTDATA8	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.



Column	References	Description
EFTDATA9	NVARCHAR2(32)	Additional data that is needed for printing on the invoice.
CARDHOLDER_NAME	NVARCHAR2(32)	The name of the cardholder from the track data
GIVE_RATE	NUMBER(20,8)	Foreign Currency Give Exchange Rate
TAKE_RATE	NUMBER(20,8)	Foreign Currency Take Exchange Rate
BASE_TAKEN	NUMBER(16,4)	Taken Amount in Base Currency
BASE_GIVEN	NUMBER(16,4)	Given Amount in Base Currency.
ARCHIVED	NUMBER(5)	Archived status.

INVENTORY_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
UPC	NUMBER(18)	Universal Product Code.
USE_QTY_DECIMALS	NUMBER(1)	Use Decimals in Qty
PROD_CLASS	NUMBER(16,4)	Product class.
RECLASS_ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
IMAGE	BLOB	Item image.
IMAGE2	BLOB	Item image.
IMAGE3	BLOB	Item image.
IMAGE4	BLOB	Item image.
IMAGE5	BLOB	Item image.
IMAGE6	BLOB	Item image.
IMAGE7	BLOB	Item image.



Column	References	Description
IMAGE8	BLOB	Item image.
IMAGE9	BLOB	Item image.
IMAGE10	BLOB	Item image.
ARCHIVED	NUMBER(5)	Archived status.

INVENTORY_LT_MV_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID>
VEND_CODE	NVARCHAR2(6)	Vendor code.
VC_FLAG	NUMBER	Vendor code flag.
LT_ITEM_CURR	NUMBER	Current lead time for the item.
LT_ITEM_MIN	NUMBER	Minimum lead time for the item.
LT_ITEM_MAX	NUMBER	Maximum lead time for the item.
LT_ITEM_AVG	NUMBER	Average lead time for the item.

INVENTORY_UPC_ALL_MV_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
SBS_NO	NUMBER(5)	Subsidiary number.
UPC	NUMBER(18)	Universal Product Code.
USE_QTY_DECIMALS	NUMBER(1)	Use Decimals in Qty
PROD_COST	NUMBER(16,4)	Production cost.



Column	References	Description
RECLASS_ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
IMAGE	BLOB	Item image.
IMAGE2	BLOB	Item image.
IMAGE3	BLOB	Item image.
IMAGE4	BLOB	Item image.
IMAGE5	BLOB	Item image.
IMAGE6	BLOB	Item image.
IMAGE7	BLOB	Item image.
IMAGE8	BLOB	Item image.
IMAGE9	BLOB	Item image.
IMAGE10	BLOB	Item image.
ARCHIVED	NUMBER(5)	Archived status.

INVEN_GIFT_CARD_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
CARD_NUMBER	NVARCHAR2(25)	Gift card number
SBS_NO	NUMBER(5)	Used in conjunction with store_no to reference the inventory quantity
STORE_NO	NUMBER(5)	Used in conjunction with sbs_no to reference the inventory quantity
STATUS	NUMBER(10)	Current status of card: NULL=New 0=New; 1=Reserved; 2=Used
ACTIVATION_CODE	NVARCHAR2(26)	Activation code.



Column	References	Description
DEACTIVATION_CODE	NVARCHAR2(26)	Deactivation code,
EXP_MONTH	NUMBER(5)	Expiration month.
EXP_YEAR	NUMBER(10)	Expiration year.
TRANSACTION_ID	NVARCHAR2(26)	Transaction ID.
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID.
ARCHIVED	NUMBER(5)	Archived status.

INVEN_MAP_FIELD_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
FIELD_ID	NUMBER(10)	Identifies the map field.
FIELD_NAME	NVARCHAR2(20)	Label for the target field.
FIELD_LENGTH	NUMBER(5)	Field length.
PAD_FLAG	NUMBER(1)	Insert blank spaces when source value is null.
OVERWRITE_FLAG	NUMBER(1)	Overwrites existing target fields in inventory with mapped value.

INVEN_MAP_RULE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
FIELD_ID	NUMBER(10)	Identifies the field.
RULE_ID	NUMBER(10)	Identifies the rule.



Column	References	Description
SOURCE_FIELD_CODE	NUMBER(5)	Source field codes are defined in the repository 0=Description1 1=Description2 2=Description3 3=Description4 4=UDF1 5=UDF2 6=UDF3 7=UDF4 8=UDF5 9=UDF6 10=UDF7 11=UDF8 12=UDF9 13=UDF10 14=UDF11 15=UDF12 16=UDF13 17=UDF14 18=Text1 19=Text2 20=Text3 21=Text4 22=Text5 23=Text6 24=Text7 25=Text8 26=Text9
APPEND_ORDER	NUMBER(5)	27=Text10 Dictates the order that the rules are applied
START_POS	NUMBER(5)	Starting position that the field will use to start the appending from for concatenation
LENGTH	NUMBER(5)	Number of characters that will be used from the starting position to the amount specified in this setting.



Column	References	Description
SEPARATOR	NUMBER(5)	Corresponds to an enumerated type, to be defined, that will be used to separate elements when concatenation occurs
UDF_VAL_ID	NUMBER(10)	In conjunction with the UDF number to uniquely identifies the UDF value. Only inventory UDF values are allowed.

INVEN_SBS_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
SBS_NO	NUMBER(5)	Subsidiary number.
ALU	NVARCHAR2(20)	Alternative Lookup Code
STYLE_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the style.
DCS_CODE	NVARCHAR2(9)	DCS Code.
VEND_CODE	NVARCHAR2(6)	Vendor code.
SCALE_NO	NUMBER(10)	Scale number of the scale assigned to the item.
DESCRIPTION1	NVARCHAR2(30)	Description 1.
DESCRIPTION2	NVARCHAR2(30)	Description 2.
DESCRIPTION3	NVARCHAR2(30)	Description 3.
DESCRIPTION4	NVARCHAR2(30)	Description 4.
ATTR	NVARCHAR2(8)	Attribute.
SIZ	NVARCHAR2(8)	Size.
COST	NUMBER(16,4)	Item cost.



Column	References	Description
SPIF	NUMBER(16,4)	Salesperson incentive fee.
FC_COST	NUMBER(16,4)	Cost in foreign currency.
CURRENCY_ID	NUMBER(5)	Identifies the currency.
FST_RCVD_DATE	DATE	Date the item was first received into inventory.
LST_RCVD_DATE	DATE	Date the item was last received into inventory
LST_SOLD_DATE	DATE	Date the item was last sold.
MARKED_DATE	DATE	Date the item was marked.
DISCONT_DATE	DATE	Most recent date the item was discounted.
CREATED_DATE	DATE	Date the item's inventory record was created.
MODIFIED_DATE	DATE	Date the item's inventory record was last modified.
TAX_CODE	NUMBER(5)	Tax code assigned to the item.
COMM_CODE	NUMBER(5)	Commission code assigned to the item.
SCHED_NO	NUMBER(5)	Schedule number.
FST_PRICE	NUMBER(16,4)	First price assigned to the item.
MARKDOWN_PRICE	NUMBER(16,4)	Markdown price.
QTY_PER_CASE	NUMBER(10,3)	Quantity per case.
LST_RCVD_COST	NUMBER(16,4)	Order cost
FLAG	NUMBER(10)	Set of (bifSkpCommit, bifSkpInvnQty)
EXT_FLAG	NUMBER(10)	Contains lot and serialized flags.
EDI_FLAG	NUMBER(5)	EDI Flag.
KIT_TYPE	NUMBER3)	Kit type, if the item is part of a kit.
MAX_DISC_PERC1	NUMBER(16,4)	Maximum discount percentage 1.
MAX_DISC_PERC2	NUMBER(16,4)	Maximum discount percentage 2.
MIN_ORD_QTY	NUMBER(10,3)	Minimum order quantity.
VEND_LEAD_TIME	NUMBER5)	Lead time required by the vendor when ordering the item.



Column	References	Description
VEND_LIST_COST	NUMBER(16,4)	Vendor's list cost.
TRADE_DISC_PERC	NUMBER(16,4)	Vendor's list cost.
UDF1_DATE	DATE	User-defined date 1.
UDF2_VALUE	DATE	User-defined date 2
UNORDERABLE	NUMBER(1)	Unorderable? 0 = No; 1 = Yes
PRINT_TAG	NUMBER(1)	Print tag status 0 = No; 1 = Yes
ACTIVE	NUMBER(1)	Active item? 0 = No; 1 = Yes
MARK_FOR_DEL	number	Marked for deletion? 0 = No; 1 = Yes
ITEM_NO	NUMBER(10)	Rpro Item_No
CMS	NUMBER(1)	0 = Imported from subsidiary 1 = Created in Retail Pro
CMS_POST_DATE	DATE	Date the item was posted to the Retail Pro 9 database.
ECI_FLAG	NUMBER(1)	TRUE indicates that this item will be communicated to a web store
REGIONAL	NUMBER(1)	Indicates whether or not an item should be treated as a regional item.
TAG_ID	NUMBER(10)	Identifies the price tag design.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the item.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the item.
GIFT_FLAG	NUMBER(1)	Null = non gift card/certificate item 0 = Gift Card; 1 = Gift Certificate



Column	References	Description
ITEM_STATE	NUMBER(5)	Describes state of an item 0=Regular; 1=Proposed; 2=Rejected
ORDERABLE_DATE	DATE	Item cannot be ordered until this date
SELLABLE_DATE	DATE	Item cannot be sold until this date
RANGE_ID	NUMBER(10)	Identifies the range.
KEYITEM_GROUP_ID	NUMBER(10)	Identifies the KeyItem Group.
LONG_DESCRIPTION	NVARCHAR2(2000)	Allows long descriptions to be entered for each item.
SHIP_WEIGHT1	NUMBER(10,3)	Standard (ground) shipment weight (including packaging materials).
SHIP_WEIGHT2	NUMBER(10,3)	Expedited shipment weight (including packaging materials).
OVERSIZED_ITEM	NUMBER(1)	Oversized item? 0 = False; 1 = True
SHIP_METHOD	NUMBER(10)	Retailer-defined shipping class of service for item.
TEXT1	NVARCHAR2(255)	Item text field.
TEXT2	NVARCHAR2(255)	Item text field.
TEXT3	NVARCHAR2(255)	Item text field.
TEXT4	NVARCHAR2(255)	Item text field.
TEXT5	NVARCHAR2(255)	Item text field.
TEXT6	NVARCHAR2(255)	Item text field.
TEXT6	NVARCHAR2(255)	Item text field.
TEXT7	NVARCHAR2(255)	Item text field.
TEXT8	NVARCHAR2(255)	Item text field.
TEXT9	NVARCHAR2(255)	Item text field.
TEXT10	NVARCHAR2(255)	Item text field.
FEATURED_FLAG	NUMBER(1)	E commerce. Flags an item as a featured item
NON_RETURN_FLAG	NUMBER(1)	Flag an item as returnable or not. 0=default returnable, 1=cannot return.



Column	References	Description
ARCHIVED	NUMBER(5)	Archived status.
HEIGHT	NUMBER(5,2)	Used to record shipping dimensions for an item.
LENGTH	NUMBER(5,2)	Used to record shipping dimensions for an item.
WIDTH	NUMBER(5,2)	Used to record shipping dimensions for an item.
WEIGHT_UNIT	NUMBER(5)	Enumerated in repository 0=Pounds 1=Ounces 2=Kilograms.
DIM_UNIT	NUMBER(5)	Enumerated in repository 0=inches 1=centimeters.

INVEN_SBS_KIT_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the item.
SBS_NO	NUMBER(5)	Subsidiary number.
CMPNT_ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID.
CMPNT_ID	NUMBER(10)	Component ID.
QTY	NUMBER(10,3)	Item quantity.
KIT_OPTION	NUMBER(10)	Kit option.
ACTIVE	NUMBER(1)	Active status.



INVEN_SBS_MEDIA_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
SBS_NO	NUMBER(5)	Subsidiary number
MEDIA_ID	NUMBER(10)	Each inventory item can have one or more media records associated with it. Media records are stored by subsidiary so that the language used in the media text can be specific to each subsidiary.
MEDIA_NAME	NVARCHAR2(40)	A descriptive name for the media record.
MEDIA_TYPE_ID	NUMBER(10)	Identifies the media type.
MEDIA_TEXT	CLOB	A CLOB to store the media text.
MEDIA_IMAGE	BLOB	A BLOB to store the media image, audio and/or video.
EFFECTIVE_DATE	DATE	Effective date for the media.
EXPIRATION_DATE	DATE	Expiration date for the media.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the media.
CREATED_DATE	DATE	Date the media was created.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the media.
MODIFIED_DATE	DATE	Date the media was last modified.



INVEN__SBS_PRICE_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier).
SBS_NO	NUMBER(5)	Subsidiary number.
SEASON_ID	NUMBER(10)	Identifies the season assigned to the item.
PRICE_LVL	NUMBER(5)	Price level.
PRICE	NUMBER(16,4)	Price.
QTY_REQ	NUMBER(10,3)	Quantity required.

INVEN_SBS_QTY_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
QTY	NUMBER(10,3)	On-hand quantity.
MIN_QTY	NUMBER(10,3)	Min quantity.
MAX_QTY	NUMBER(10,3)	Max quantity.
NEW_MIN_QTY	NUMBER(10,3)	New min quantity.
NEW_MAX_QTY	NUMBER(10,3)	New max quantity.
TRANSFER_IN_QTY	NUMBER(10,3)	Transfer in quantity.
TRANSFER_OUT_QTY	NUMBER(10,3)	Transfer out quantity.



Column	References	Description
MINMAX_BEGIN_DATE	DATE	Min/max begin date.
MINMAX_END_DATE	DATE	Min/max end date.
SOLD_QTY	NUMBER(10,3)	Used to record the sold quantity of an item. Populated by the SRO process.
RCVD_QTY	NUMBER(10,3)	Used to record the received quantity of an item. Populated by the SRO process.
ONORDER_QTY	NUMBER(10,3)	Used to record the on order quantity of an item. Populated by the SRO process.
TO_IN_ORD_QTY	NUMBER(10,3)	Committed: Planned transfer order to move item qty into inventory from another inventory. Updated when transfer order is updated.
TO_IN_SENT_QTY	NUMBER(10,3)	Committed: Item qty transferred into inventory from another inventory. Updated when transfer order is updated.
TO_OUT_ORD_QTY	NUMBER(10,3)	Committed: Planned transfer order to move item qty out of inventory into another inventory. Updated when transfer order is updated.
TO_OUT_SENT_QTY	NUMBER(10,3)	Committed: Item qty transferred out of inventory into another inventory. Updated when transfer order is updated.
PO_ORD_QTY	NUMBER(10,3)	Committed: Item qty on order from vendor. Updated when purchase order is updated.
PO_RCVD_QTY	NUMBER(10,3)	Committed: Item qty received to date from vendor. Updated when purchase order is updated.
SO_ORD_QTY	NUMBER(10,3)	Committed: Item qty on order for a customer. Updated when sales order is updated.
SO_SENT_QTY	NUMBER(10,3)	Committed: Item qty sent to a customer. Updated when sales order is updated.
ASN_IN_TRANSIT_QTY	NUMBER(10,3)	Used to record the In-Transit Net Qty in Regular (receive/return) ASN. Populated by the SRO process.



Column	References	Description
LST_OH_QTY_DATE	DATE	Used to record the date when the quantity changed to zero last time.

INVN_SBS_SN

Serial number definition.

Column	Data Type	Setting
SBS_NO	NUMBER (5)	NOT NULL
ITEM_SID	NUMBER (19)	NOT NULL
SERIAL_NO	NVARCHAR2(25)	NOT NULL
ACTIVE	NUMBER (1)	DEFAULT 1
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	
CMS_POST_DATE	DATE	
STATUS	NUMBER(3)	DEFAULT 0
SERIAL_NOTE	NVARCHAR2(255)	

INVN_SBS_SN_QTY

Serial number state, including O/H quantity) per location

Columns	Data Type	Notes
SBS_NO	NUMBER(5)	NOT NULL
ITEM_SID	NUMBER(19)	NOT NULL
SERIAL_NO	NVARCHAR2(25)	NOT NULL
STORE_NO	NUMBER(5)	NOT NULL
SUBLOC_ID	NUMBER(10)	NOT NULL DEFAULT 1
QTY	NUMBER(10,3)	
SUBLOC_CODE	NVARCHAR2(20)	



INVEN_SBS_SUBLOC_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
SBS_NO	NUMBER(5)	Subsidiary number.
SUBLOC_ID	NUMBER(10)	Identifies the sublocation.
QTY	NUMBER(10,3)	Quantity.
SUBLOC_DATE	DATE	Sublocation date.
ACTIVE	NUMBER(1)	Active status.

INVEN_SBS_SUPPL_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
SBS_NO	NUMBER(5)	Subsidiary number.
UDF_ID	NUMBER(10)	Identifies the UDF field.
UDF_VAL_ID	NUMBER(10)	Identifies the UDF field value.



INVEN_SBS_VENDOR_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier).
SBS_NO	NUMBER(5)	Subsidiary number.
VEND_NO	NUMBER(5)	Vendor number.
VEND_CODE	NVARCHAR2(6)	Vendor code.
UPC	NUMBER(18)	Universal Product Code.
ALU	NVARCHAR2(20)	Alternate Lookup.
LST_RCVD_COST	NUMBER(16,4)	Last Received Cost.
VEND_LEAD_TIME	NUMBER(5)	Vendor lead time.
SCALE_NO	NUMBER(10)	Scale number.

INVN_SERIAL_V

Column	References	Description
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
SERIAL_NO	NUMBER(10)	Item serial number.
STATUS	NUMBER(10)	Current serial number status reserved, new, used
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SERIAL_NOTE	NVARCHAR2(255)	Contains user defined serial number data
ACTIVE	NUMBER(1)	Active status 1 = active; 0 = inactive



INVN_STYLE_V

Column	References	Description
STYLE_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Style SID.
STYLE_CODE	NVARCHAR2(20)	Style code.
IMAGE	BLOB	Style image.
ARCHIVED	NUMBER(5)	Archived status.

INVN_STYLE_TEMP

Column	References	Description
RID	ROWID	
SBS_NO	NUMBER(5)	Subsidiary number.
DCS_CODE	NVARCHAR2(9)	DCS Code.
VEND_CODE	NVARCHAR2(6)	Vendor Code.
DESCRIPTION1	NVARCHAR2(30)	Description 1.
DESCRIPTION2	NVARCHAR2(30)	Description 2.
STYLE_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Style SID.
FLAGSTYLEGROUP	NUMBER	
FLAGNEWSTYLESID	NUMBER	
ROWNM	NUMBER	



INVOICE_V

Columns	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Receipt SID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
INVC_NO	NUMBER(10)	Receipt number.
INVC_TYPE	NUMBER(5)	 0 = Normal sales receipt. 2 = Return receipt 3 = Check in 4 = Check out 6 = Lost sale 7 = High security 10 = open register 11 = close register 12 = payout 13 = override
HISEC_TYPE	NUMBER(5)	High-security receipt type (check-in, check-out, open drawer, etc.)
STATUS	NUMBER(5)	0 = Normal receipt 1 = Cancelled 2 = Generated by editing customer's store credit
PROC_STATUS	NUMBER(10)	Various document processing statuses. All status flags have been separated into their own columns.
HELD	NUMBER(1)	Held? 0 = No 1 = Yes
CASHIER_ID	NUMBER(1)	Identifies the cashier.



Columns	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Customer SID, identifying the customer.
ADDR_NO	NUMBER(5)	Number identifying the address for the customer on the receipt.
SHIPTO_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the Ship To Customer.
SHIPTO_ADDR_NO	NUMBER(5)	Number identifying the address of the Ship To Customer.
STATION	NCHAR(1)	Station where the receipt was made.
WORKSTATION	NUMBER(5)	Number of the workstation where the receipt was made.
ORIG_STORE_NO	NUMBER(5)	Number of the original store where the receipt was created.
ORIG_STATION	NCHAR(1)	Character of the original station where the receipt was created.
USE_VAT	NUMBER(1)	Receipt made using VAT? 0 = No; 1 = Yes
VAT_OPTIONS	NUMBER(10)	Number identifying the VAT option.
SO_NO	NVARCHAR2(14)	Number of the SO that the receipt references.
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the SO that the receipt references.
CUST_PO_NO	NVARCHAR2(10)	Customer purchase order number.
NOTE	NVARCHAR2(255)	Receipt note field.
DISC_PERC	NUMBER(16,4)	Discount percentage assigned to the receipt.



Columns	References	Description
DISC_AMT	NUMBER(16,4)	Discount amount assigned to the receipt.
TAX_AREA_ID	NUMBER(5)	Identifies the tax area assigned to the receipt.
TAX_REB_PERC	NUMBER(16,4)	Tax rebate percentage.
TAX_REB_AMT	NUMBER(16,4)	Tax rebate amount.
ROUNDNG_OFFSET	NUMBER(16,4)	Number used as offset when rounding is performed.
CREATED_DATE	DATE	Date receipt was created.
MODIFIED_DATE	DATE	Date receipt was last modified (edited).
POST_DATE	DATE	Date receipt was posted.
TRACKING_NO	NVARCHAR2(24)	Tracking number.
REF_INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference document information.
AUDITED	NUMBER(1)	Audited? 0 = No; 1 = Yes
CMS_POST_DATE	DATE	Date the receipt was posted to Retail Pro.
WS_SEQ_NO	NUMBER(10)	Workstation sequence number Use this option ONLY when using the separate work station document sequence option
CUST_FLD	NVARCHAR2(47)	Customization data. Populated when using a custom DLL with Retail Pro.
OVER_TAX_PERC	NUMBER(16,4)	Overtax percentage
OVER_TAX_PERC2	NUMBER(16,4)	Overtax percentage for Tax Area 2.
DRAWER_NO	NUMBER(5)	The cash drawer for the receipt.
CONTROLLER	NUMBER(5)	The current controller for the invoice.
ORIG_CONTROLLER	NUMBER(5)	The original controller when the invoice was created.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the invoice.



Columns	References	Description
ELAPSED_TIME	NUMBER(10)	The amount of time from when the invoice was started until it was saved.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the invoice.
TILL_NAME	NVARCHAR2(40)	Till name.
CLERK_ID	NUMBER(10)	Assign secondary sales clerk to invoice
CLERK_ID2	NUMBER(10)	Assign secondary sales clerk to invoice
CLERK_ID3	NUMBER(10)	Assign secondary sales clerk to invoice
CLERK_ID4	NUMBER(10)	Assign secondary sales clerk to invoice
CLERK_ID5	NUMBER(10)	Assign secondary sales clerk to invoice
ACTIVITY_PERC	NUMBER(16,4)	Activity percentage associated with clerk_id
ACTIVITY_PERC2	NUMBER(16,4)	Activity percentage associated with clerk_id2
ACTIVITY_PERC3	NUMBER(16,4)	Activity percentage associated with clerk_id3
ACTIVITY_PERC4	NUMBER(16,4)	Activity percentage associated with clerk_id4
ACTIVITY_PERC5	NUMBER(16,4)	Activity percentage associated with clerk_id5
EFT_INVC_NO	NUMBER(10)	WS level sequence number stamped on each new receipt and submitted to the EFT gateway
DISB_REASON_ID	NUMBER(10)	Assigns the corresponding reason to the document.
DETAX	NUMBER(1)	Detax? 0 = No; 1 = Yes
AL_EXTRACT_DATE	DATE	Indicates when the document was extracted by the accounting link
AL_POST_DATE	DATE	Indicates when the document was posted by the accounting link to an external system



Columns	References	Description
DOC_REF_NO	NUMBER(10)	Used to externally identify a document prior to that document being updated or saved/held
TAX_AREA2_ID	NUMBER(10)	Identifies Tax Area 2.
SHIP_PERC	NUMBER(16,4)	Shipping percentage.
DISC_PERC_SPREAD	NUMBER(16,4)	The percentage of the discount spread to the item.
FISCAL_DOC_ID	NUMBER(10)	Used to hold the fiscal document ID from the receipt documents.
ARCHIVED	NUMBER(5)	Archived status.

ITEM_GROUP_V

Column	References	Description
KEYITEM_GROUP_ID	NUMBER(5)	Identifies the key item group.
SBS_NO	NUMBER(1)	Subsidiary number.
KEYITEM_GROUP_NAME	NVARCHAR2(40)	Key Item group name.

ITEM_RANGE_V

Column	References	Description
RANGE_ID	NUMBER(10)	Identifies the range.
SBS_NO	NUMBER(5)	Subsidiary number.
RANGE_NAME	NVARCHAR2(40)	Range name.

JOB_V

Column	References	Description
JOB_ID	NUMBER(10)	Job ID
JOB_NAME	NVARCHAR2(30)	Job name



KIT_COMPONENT_V

Column	References	Description
CMPNT_ID	NUMBER(10)	Component ID
SBS_NO	NUMBER(5)	Subsidiary number.
CMPNT_NAME	NVARCHAR2(30)	Component name

LANG_V

Column	References	Description
LANG_ID	NUMBER(10)	Language ID
LANG_NAME	NVARCHAR2(30)	Language name

LICAUDIT_V

Column	References	Description
ENTRY	CLOB	Encrypted log entry.

LICENSE_V

Column	References	Description	
SBS_NO	NUMBER(5)	Subsidiary number.	
LICENSE_NO	NUMBER(5)	Subsidiary RPRO license id	
LICENSE_KEY	VARCHAR2(255)	License key.	
LICENSE_FLAGS	NUMBER(5)	License flags.	



LICENSING_V

Column	References	Description
AUTH_CLIENT_ID	NVARCHAR2(20)	Client ID defined at the licensing authority and required for activation
AUTH_PASSWORD	NVARCHAR2(20)	Password defined at the licensing authority and required for activation
AUTHORITY_HOST	NVARCHAR2(250)	Primary license server address/host or empty if licensing authority is OPS
AUTHORITY_PORT	NUMBER(5)	Primary license server port or empty if licensing authority is OPS
DESCRIPTION	NVARCHAR2(250)	Text description assigned by user via Licensing Manager
ACTIVE	NUMBER(1)	Set by the user via the Licensing Manager, this controls whether the license server accepts client messages
ACTIVATION_DATE	DATE	This is the date the license server was successfully activated
APPLICATION_ID	NVARCHAR2(50)	This the application descriptor communicated by the licensing authority
APPLICATION_VERSION	NVARCHAR2(15)	This is the initial version of the application when the license server was last activated
INSTALL_DATE	DATE	This is the date the license server was installed
TRIAL_EXPIRATION_DATE	DATE	Trial expiration date, set to 60 days past installation, but can be extended by OPS



Column	References	Description
MEMBERSHIP_EXPIRATION_DATE	DATE	Membership expiration date, controls whether maintenance packs can be applied
DEBUG	NUMBER(1)	Controls whether debug output is sent to external logs
DEBUG_LEVEL	NUMBER(3)	Controls the verbosity of debug output. 0 is lowest, 9 is highest
LOG_ARCHIVES	NUMBER(5)	Number of external log files to maintain
MAX_SUBSIDIARIES	NUMBER(5)	Maximum number of sites (databases) licensed
MAX_SITES	NUMBER(10)	Maximum number of sites (databases) licensed
MAX_SEATS	NUMBER(10)	Maximum number of seats licensed
MAX_LOCALES	NUMBER(5)	Maximum number of locales (languages) licensed globally
MAX_CURRENCIES	NUMBER(5)	Maximum number of currencies licensed globally
LICENSE_SET	CLOB	Additional configuration and audit information, encrypted
EXTRA_INFORMATION	CLOB	Additional configuration and audit information, encrypted

LICSECALLOCATION_V

Column	References	Description
SECONDARY_ID	NVARCHAR2(20)	Secondary ID defined in LICSECONDARY
FEATURE_NAME	NVARCHAR2(20)	Key name used to identify feature in list



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ENABLED	NUMBER(1)	Indicates whether feature is enabled. Informational only.
ELEMENT_COUNT	NUMBER(5)	
PROPOSED_ELEMENT_COUNT	NUMBER(5)	Number of licensed elements for this feature allocated to secondary



LICSECONDARY_V

Column	References	Description
SECONDARY_ID	NVARCHAR2(20)	Client Id defined for the secondary license server, used to authenticate messages
AUTH_PASSWORD	NVARCHAR2(20)	Password defined for the secondary license server, used to authenticate messages
ACTIVATED	NUMBER(1)	Indicates whether the secondary is currently activated
HWEXCEPTIONS	NUMBER(10)	Indicates number of minor hardware exceptions that have been detected during authentication
ACTIVATIONS	NUMBER(3)	Indicates that the secondary has been activated
IPADDRESS	NVARCHAR2(15)	IP address of secondary if direct communication was used during activation
ACTIVATION_DATE	DATE	Date secondary last activated
APPLICATION_ID	NVARCHAR2(50)	Application ID passed down to secondary from primary
MAX_SUBSIDIARIES	NUMBER(5)	Number of subsidiaries allocated to secondary
PROPOSED_MAX_SUBSIDIARIES	NUMBER(5)	Number of subsidiaries proposed for a secondary
MAX_SITES	NUMBER(10)	Number of sites (databases) allocated to secondary
PROPOSED_MAX_SITES	NUMBER(10)	Number of sites (proposed for a allocated to secondary
MAX_SEATS	NUMBER(10)	Number of seats allocated to secondary



Column	References	Description
PROPOSED_MAX_SEATS	NUMBER(10)	Number of seats proposed for a secondary
HARDWARE_SIGNATURE	CLOB	The encrypted hardware signature of the secondary during at last activation/sync
ALLOCATIONHASH	CLOB	Encrypted XML of all preceding information; operational data

LINK_AL_EXTERNAL_ACCT_V

Column	References	Description
EXT_ACCT_CODE	NUMBER(5)	Account code.
EXT_ACCT_NAME	NVARCHAR2(50)	Account name

LINK_AL_GL_SUBCAT_V

Column	References	Description
GLSUBCAT_TYPE	NUMBER(5)	GL Account Subcategory Types:
		0=DCS
		1=Vendor
		2=Discount
		3=Inventory UDF 1
		4=Inventory UDF 2
		5=Inventory UDF 3
		6=Inventory UDF 4
		7=Customer UDF 3
		8=Customer UDF 4
		9=Customer UDF 5
		10=Customer UDF 6
		11=Customer UDF 7
		12=Customer UDF 8
		13=Tax Area
SBS_NO	NUMBER(5)	Subsidiary number.
GLSUBCAT_CODE	NVARCHAR2(20)	GL subcategory code.



Column	References	Description
GLSUBCAT_NAME	NVARCHAR2(60)	GL subcategory name.
SUBACCT_VALUE	NVARCHAR2(5)	Accounting package subaccount segment value.

LINK_AL_STORE_ACCT_V

Column	References	Description
ACCT_TYPE	NUMBER(5)	Sales=1
		Receiving=2
		Adj/Trans=3
		GL=4
SBS_NO	NUMBER(5)	Subsidiary number.
ACCT_CODE	NVARCHAR2(20)	Account code.
STORE_NO	NUMBER(5)	Store number.
ACCT_NAME	NVARCHAR2(50)	Account name.
EXT_ACCT_CODE	NUMBER(5)	Account code.

LINK_FILTER_V

Column	References	Description
FILTER_NAME	NVARCHAR2(259)	Filter name.
FILTER_ID	NUMBER(10)	Identifies the filter.
WORKSTATION	VARCHAR2(64)	Workstation.



LINK_FILTR_DTL_V

Column	References	Description
FILTER_ID	NUMBER(10)	Identifies the filter.
LEVEL_CODE	NVARCHAR2(20)	Indicates the level that the criteria is used with
FILTER_CRITERIA	CLOB	Used by the planning link stored procedures to build intermediate data
SELECTED_CRITERIA	CLOB	Used by the Link filter control to establish dependencies between filter elements.

LINK_GLOBAL_DISC_TEMP_V

Column	References	Description
DOC_SID	NUMBER(19)	Unique system ID.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
ITEM_POS	NUMBER(19)	Item position.
ITEM_SID	NUMBER(19)	Item SID (unique identifier).
CREATED_DATE	DATE	Created date.
QTY	NUMBER(10,3)	Quantity.
ORIG_PRICE	NUMBER(16,4)	Price before discounts.
PRICE	NUMBER(16,4)	Price.
DISC_AMT	NUMBER(16,4)	Discount amount.
SUBTOTAL	NUMBER(16,4)	Subtotal



LINK_PLAN_LOG_V

Column	References	Description
RUN_DATE	DATE	Date planning link is run
APP_ACTION	NUMBER(5)	1 = Rebuild 2 = Update 3 = Delete
APP_STATUS	NUMBER(5)	1 = Successful 2 = Unsuccessful 3 = Cancelled
PLAN_NAME	NVARCHAR2(40)	Plan name.
BASE_CURRENCY	NUMBER(5)	Base currency.
DESCRIPTION	NVARCHAR2(200)	Description of the plan.
END_DATE	DATE	Plan end date.
CANCEL_DATE	DATE	Cancel date.
FILTER_ID	NUMBER(10)	Identifies the filter used.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the plan.
LOG	CLOB	Contains detailed log information
CAL_NAME	NVARCHAR2(265)	Calendar name.
CAL_BEGIN_DATE	DATE	Begin date for the calendar.
CAL_END_DATE	DATE	End date for the calendar.



LINK_PLAN_ACC_CALENDAR_V

Column	References	Description
BEGIN_DATE	DATE	Intermediate table used to build LINK_PLAN_CALENDAR
END_DATE	DATE	Begin date.
MEM_CODE	NVARCHAR2(25)	End date.
PERIOD	NUMBER	Period.

LINK_PLAN_ATTR_V

Column	References	Description
DIM_ID	NUMBER(10)	Dim ID.
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
LEVEL_CODE	NVARCHAR2(20)	Level code.
ATTR_CODE	NVARCHAR2(20)	Attribute code.
ATTR_NAME	NVARCHAR2(40	Attribute name.
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.
ATTR_TYPE	NUMBER(5	0=Alpha
		1=Numeric
CREATED_DATE	DATE	Created date for the attribute.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.
INCLUDE	NUMBER(1)	Include in batch build
LINK_SQL	VARCHAR2(2000)	SQL to extract level attribute values
DISPLAY_FLAG	NUMBER(1)	Used to determine which attributes to display in preferences
MIN_NUM_VAL	VARCHAR2(5)	Min number value.
MAX_NUM_VAL	VARCHAR2(5)	Max number value.
PICK_TABLE	VARCHAR2(5)	Pick table.
PICK_COLUMN	VARCHAR2(5)	Pick column.



LINK_PLAN_ATTR_VAL_V

Column	References	Description
DIM_ID	NUMBER(10)	DIM ID.
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
LEVEL_CODE	NVARCHAR2(20)	Level code.
MEM_CODE	NVARCHAR2(25)	Mem code.
ATTR_CODE	NVARCHAR2(20)	Attribute code.
ATTR_VALUE	NVARCHAR2(40)	Attribute value.
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.

LINK_PLAN_CALENDAR_V

Column	References	Description
BEGIN_DATE	DATE	Calendar begin date.
END_DATE	DATE	Calendar end date.
MEM_CODE	NVARCHAR2(25)	Mem code.



LINK_PLAN_DIM_V

Column	References	Description
DIM_ID	NUMBER(10)	Identifies the DIM.
DIM_CODE	CHAR(1)	DIM code.
DIM_NAME	NVARCHAR2(40)	DIM name.

LINK_PLAN_HIER_V

Column	References	Description
DIM_ID	number(10)	Identifies the DIM.
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
HIER_NAME	NVARCHAR2(40)	Hierarchy name.
HIER_TYPE	NUMBER(1)	0=Normal, 1=Grade
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.
ACTIVE	NUMBER(1)	Indicates the active hierarchy within a dimension.

LINK_PLAN_HISTORY_V

Column	References	Description
PLAN_NAME	NUMBER(10)	Plan name.
RUN_DATE	DATE	Run date.
PRODUCT_LEVEL_CODE	NVARCHAR2(20)	Bottom product level
LOCATION_LEVEL_CODE	NVARCHAR2(20)	Bottom location level
TIME_LEVEL_CODE	NVARCHAR2(20)	Bottom time level
BEGIN_DATE	DATE	Start date used for updating existing plans



Column	References	Description
CAL_BEGIN_DATE	DATE	Calendar Begin date used to run the link
CAL_END_DATE	DATE	Calendar end date used to run the link
CAL_NAME	NVARCHAR2(265)	Calendar name used to run link
CAL_TYPE	NVARCHAR2(10)	Calendar type used to run link (4-4-5, 4-5-4, 13 Months, Monthly, Weekly)

LINK_PLAN_LEVEL_V

Column	References	Description
DIM_ID	NUMBER(10)	DIM ID.
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
LEVEL_CODE	NVARCHAR2(20)	Level code.
LEVEL_NAME	NVARCHAR2(40)	Level name.
PARENT_CODE	NVARCHAR2(20)	Parent code.
MEMBER_PREFIX	NVARCHAR2(5)	Prefixed to system generated member codes
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.
INCLUDE	NUMBER(1)	Include in batch build.
GROUP_FIELD	VARCHAR2(100)	Used to group the measure SQL so that results are returned at the appropriate level. Group fields are predefined and must match the measure SQL fields.
LINK_SQL	VARCHAR2(3000)	SQL to extract member values.
FILTER_STRING	VARCHAR2(512)	Filter string.
DISPLAY_FLAG	NUMBER(1)	Use to control which levels are displayed in preferences.



LINK_PLAN_MEAS_VAL_V

Column	References	Description
DIM_ID	NUMBER(10)	DIM ID
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
LEVEL_CODE	NVARCHAR2(20)	Level code.
MEM_CODE	NVARCHAR2(25)	Represents product code.
MEASURE_CODE	NVARCHAR2(20)	Measure code.
MEASURE_VAL	NVARCHAR2(40)	Measure value.
TIME_CODE	NVARCHAR2(20)	Time code.
LOC_CODE	NVARCHAR2(20)	Location code.
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.

LINK_PLAN_MEMBER_VAL_V

Column	References	Description
DIM_ID	NUMBER(10)	DIM ID
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
LEVEL_CODE	NVARCHAR2(20)	Level code.
MEM_CODE	NVARCHAR2(25)	Represents product code.
MEM_NAME	NVARCHAR2(40)	Mem Code name.
MEM_TYPE	CHAR(1)	0=Normal, 1=Informal
MEASURE_CODE	NVARCHAR2(20)	Measure code.
MEASURE_VAL	NVARCHAR2(40)	Measure value.
TIME_CODE	NVARCHAR2(20)	Time code.
LOC_CODE	NVARCHAR2(20)	Location code.
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.



Column	References	Description
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.
PARENT_LVL_CODE	VARCHAR2(20)	Parent level code.
PARENT_MEM_CODE	VARCHAR2(25)	
SRC_LOOKUP	VARCHAR2(30)	Used to map the Pyramid member code to the lookup identifier used in Retail Pro
PARENT_SRC_LOOKUP	VARCHAR2(30)	Exported date.

LINK_PLAN_MEMBER_V

Column	References	Description
DIM_ID	NUMBER(10)	DIM ID
HIER_CODE	NVARCHAR2(20)	Hierarchy code.
LEVEL_CODE	NVARCHAR2(20)	Level code.
MEM_CODE	NVARCHAR2(25)	Represents product code.
MEM_TYPE	CHAR(1)	0=Normal, 1=Informal
MEASURE_CODE	NVARCHAR2(20)	Measure code.
MEASURE_VAL	NVARCHAR2(40)	Measure value.
TIME_CODE	NVARCHAR2(20)	Time code.
LOC_CODE	NVARCHAR2(20)	Location code.
REC_TYPE	NUMBER(10)	Record type.
TRX_TYPE	NUMBER(10)	Transaction type.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified date.
EXPORTED_DATE	DATE	Exported date.

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LINK_PLAN_REC_TYPE_V

Column	References	Description
TYPE_ID	NUMBER(10)	Identifies the type.
TYPE_CODE	VARCHAR2(2)	Type code.
TYPE_NAME	NVARCHAR2(40)	Type name.

LINK_PLAN_TRX_TYPE_V

Column	References	Description
TYPE_ID	NUMBER(10)	Identifies the type.
TYPE_CODE	VARCHAR2(2)	Type code.
TYPE_NAME	NVARCHAR2(40)	Type name.

LOT_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
LOT_NUMBER	NVARCHAR2(25)	Lot number.
LOT_NAME	NVARCHAR2(40)	Lot name.
EXPIRY_DATE	DATE	Expiration date for the lot number.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the record.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the record.
MODIFIED_DATE	DATE	Last modified (edited) date.
ACTIVE	NUMBER(1)	Active status 0 = inactive 1 = Active
CONTROLLER	NUMBER(5)	Controller number.
ITEM_SID	NUMBER Negative SID	Item SID. Unique identifier.



Column	References	Description
	max = 20 (19 digits plus minus sign); positive SID max = 19	
LOT_NOTE	NVARCHAR2(255)	Contains user defined lot number data

LOT_QTY_V

Column	References	Description
LOT_NUMBER	NVARCHAR2(25)	Lot number.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID. Unique identifier.
QTY	NUMBER(10,3)	Quantity.

LTY_CUST_CENTRAL_TXN

Column	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique identifier of the customer that enrolls in the Customer Loyalty program.
POINTS	NUMBER(16)	Number of points the customer currently has.
CREATED_DATE	DATE	Date the record was created.
CREATEDBY_ID	NUMBER(10)	ID of the employee who created the record.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME	Date the record was last modified.



Column	References	Description
	ZONE	
MODIFIEDBY_ID	NUMBER(10)	ID of the employee who last modified the record.
LTY_OPT_IN	NUMBER(1)	0 = Customer not opted in; 1 = Customer opted in
LTY_LEVEL_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique identifier of the Customer Loyatly Levels.

LTY_LEVEL

Column	References	Description
LTY_LVL_SID	number Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the loyalty level.
LTY_LVL_NAME	NVARCHAR2(50)	Name of the loyalty level
ACTIVE	NUMBER(1)	Active status 0 = inactive; 1 = active
MODIFIED_DATE	DATE	Date the record was last modified.



LTY_LEVEL_PROGRAM

Column	References	Description
LTY_PGM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique SID assigned to the loyalty program.
LTY_LVL_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique SID assigned to the loyalty level.
LTY_PGM_NAME	NVARCHAR2(40)	The name of the loyalty program.
EARN_TYPE	NUMBER(1)	The type of rewards earned in the program: points or discount.
DISC_PERC	NUMBER(16,4)	Discount percentage the customer receives when the threshold is reached.
EARN_MULTIPLIER	NUMBER(16,4)	Multiplier by which the points are multiplied against when a customer is earning points in the program.
REDEEM_MULTIPLIER	NUMBER(16,4)	Multiplier by which the points are multiplied against when a customer is redeeming points in the program.
CREATED_DATE	DATE	Date the loyalty program was created.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the loyalty program.
MODIFIED_DATE	DATE	Date the program was last modified.
MODIFIEDBY_ID	NUMBER(10)	Employee who last modified the program.
REDEEM_TYPE	NUMBER(1)	How redemptions are made for the program
START_DATE	DATE	Date the loyalty program begins.
END_DATE	DATE	Date the loyalty program ends.



Column	References	Description
ACTIVE	NUMBER(1)	Active status
		0 = inactive; 1 = active

MARKDOWN_V

Column	References	Description
MARKDOWN_ID	NUMBER10)	Markdown ID
SBS_NO	NUMBER(5)	Subsidiary number.
MARKDOWN_NAME	NVARCHAR2(30)	Markdown name
SEASON_ID	NUMBER(10)	Identifies the season associated with a markdown.
PRICE_LVL	NUMBER(5)	Price Level.
MARKDOWN_TYPE	NUMBER(1)	Markdown type 0 - Immediate 1- Planned
MARKDOWN_DEST	NUMBER(5)	Markdown destination
MARKDOWN_DATE	DATE	Date to start markdown price
INVERSE_DATE	DATE	Date to change back to price before markdown
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.
CMS_POST_DATE	DATE	Date document was posted to Retail Pro®.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the record.
MODFIED_BY_ID	NUMBER(10)	Identifies the employee who last modified the record.



MARKDOWN_ADJ_V

Column	References	Description
MARKDOWN_ID	NUMBER(10)	Markdown ID
ADJ_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID	Document SID.
APCHIVED		Archive status
ARCHIVED	max = 19 NUMBER(5)	Archive status.

MARKDOWN_ITEM_V

Column	References	Description
MARKDOWN_ID	NUMBER(10)	Markdown ID
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
MARKDOWN_VALUE	NUMBER(16,4)	Markdown value
ORIG_VALUE	NUMBER(16,4)	Original value

MEDIA_TYPE_V

Column	References	Description
MEDIA_TYPE_ID	NUMBER(10)	Identifies the media type.
MEDIA_TYPE	NVARCHAR2(40)	Record media type descriptions such as coupon, warranty, rebate, etc.
SBS_NO	NUMBER(5)	Subsidiary number.



MN_V

Column	References	Description
MN_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Movement note SID (unique identifier).
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
MN_NO	NUMBER(10)	Movement note number.
MN_TYPE	NUMBER(5)	Movement note type.
CLERK_ID	NUMBER(10)	Clerk.
ACK_CLERK_ID	NUMBER(10)	Identifies the clerk who acknowledged the movement note.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier for the customer on the movement note.
ADDR_NO	NUMBER(5)	The number of the address used on the movement note.
ORIG_STORE_NO	NUMBER(5)	Originating store number.
ORIG_STATION	CHAR(1)	Originating station identifier.
WORKSTATION	NUMBER(5)	Workstation.
USER_ID	NUMBER(10)	Identifies the user creating the movement note.
SHIPMENT_NO	NVARCHAR2(16)	Shipment number.
PKG_NO	NVARCHAR2(20)	Package number.
STATUS	NUMBER(10)	Movement note status.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.
ACK_DATE	DATE	Date the movement note was acknowledge.
UD1_DATE	DATE	User-defined date.

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Column	References	Description
REF_DOC_NO	NVARCHAR2(20)	Number of the referencing document on the movement note.
REF_DOC_TYPE	NUMBER(5)	Type of referencing document.
REF_DOC_DATE	DATE	Date the referencing document was created.
PKG_SEQ_NO	NUMBER(5)	Sequential package number assigned to the movement note.
PKG_SEQ_CNT	NUMBER(5)	Sequential package count.
COMMENTS	NVARCHAR2(238)	Movement note comments.
HELD	NUMBER(1)	Held? 0 = No 1 = Yes
CMS_POST_DATE	DATE	Date document was posted to Retail Pro®.
MO_NO	number	Movement order number.
CONTROLLER	NUMBER(5)	The current controller for the store where the movement order was created.
ORIG_CONTROLLER	NUMBER(5)	The original controller when the movement order was created.
MODIFIEDBY_ID	NUMBER(10)	Identifies the user who last modified the movement order.
CREATEDBY_ID	NUMBER(10)	Identifies the user who created the movement order.



MN_SUPPL_V

Column	References	Description
MN_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID.
UDF_ID	NUMBER(10)	Identifies the UDF field.
UDF_VAL_ID	NUMBER(10)	Identifies the UDF field value.

MN_ITEM_V

Column	References	Description
MN_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	MN SID (unique identifier)
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
FROM_SUBLOC_ID	NUMBER(10)	Identifies the "from" sublocation.
TO_SUBLOC_ID	NUMBER(10)	Identifies the "to" sublocation.
QTY	NUMBER(10,3)	Quantity.
ACK_QTY	NUMBER(10,3)	Acknowledged quantity.
COST	NUMBER(16,4)	Item cost.
REF_MN_NO	NUMBER(10)	



MO_V

Column	References	Description
MO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
MO_NO	NVARCHAR2(14)	Movement order number.
CLERK_ID	NUMBER(10)	Identifies the Clerk.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID assigned to the customer.
ADDR_NO	NUMBER(5)	Address number.
ORIG_STORE_NO	NUMBER(5)	Originating store number.
ORIG_STATION	CHAR(1)	Originating station identifier.
WORKSTATION	NUMBER(5)	Workstation.
USER_ID	NUMBER(10)	User ID.
SHIPMENT_NO	NVARCHAR2(16)	Shipment number.
PKG_NO	NVARCHAR2(20)	Package number.
PRIORITY	NUMBER(5)	MO priority.
STATUS	NUMBER(10)	MO status.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.
MOV_DATE	DATE	Movement date.
UD1_DATE	DATE	
COMMENTS	NVARCHAR2(238)	Comments.
ACTIVE	NUMBER(1)	Active status
VERIFIED	NUMBER(1)	Verified? 0 = No; 1 = Yes



Column	References	Description
HELD	NUMBER(1)	Held status.
CMS_POST_DATE	DATE	Date document was posted to Retail Pro.
CONTROLLER	NUMBER(5)	Controller number.
ORIG_CONTROLLER	NUMBER(10)	Original controller.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the MO.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the MO.

MO_ITEM_V

Column	References	Description
MO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID assigned to the MO.
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID. Unique identifier.
FROM_SUBLOC_ID	NUMBER(10)	Identifies the "from" sublocation.
TO_SUBLOC_ID	NUMBER(10)	Identifies the "to" sublocation.
QTY	NUMBER(10,3)	Item quantity.
ACK_QTY	NUMBER(10,3)	Acknowledged quantity.
COST	NUMBER(16,4)	Item cost.
REF_MN_NO	NUMBER(10)	Reference MO number.



MO_SUPPL_V

Column	References	Description
MO_SID	NUMBER Negative SID	System ID assigned to the MO.
	max = 20 (19 digits plus minus sign); positive SID max = 19	
UDF_ID	number(10)	Identifies the UDF field.
UDF_VAL_ID	number(10)	Identifies the UDF field value.

PAPER_SIZE_V

Column	References	Description
PAPER_SIZE_ID	number(10)	Identifies the paper size.
PAPER_SIZE_CODE	NVARCHAR2(200)	User definable paper size code (legal, portrait, A4, etc.)

PERIOD_V

Column	References	Description
PERIOD_ID	NUMBER(10)	Identifies the period.
SBS_NO	NUMBER(5)	Subsidiary number.
PERIOD_NAME	NVARCHAR2(80)	Period name.
END_DATE	DATE	End date.
SLCC_LOCKED	NUMBER(1)	Indicates locked for Stock Ledger Cost Control.



PERIOD_HIST_V

Column	References	Description
PERIOD_ID	NUMBER(10)	Identifies the period.
OPERATION_DATE	DATE	Operation date.
OPERATION_TYPE	NUMBER(1)	0 - Open Period 1 - Close Period
USER_ID	NUMBER(10)	This column is obsolete and has been replaced by EMPL_ID.
COMMENTS	NVARCHAR2(60)	Comments.
EMPL_ID	NUMBER(10)	Identifies the employee.

PHONE_TYPE_V

Column	References	Description
PHONE_TYPE_ID	NUMBER(10)	Identifies the phone type.
PHONE_TYPE	NVARCHAR2(40)	Phone type.
SBS_NO	NUMBER(5)	Subsidiary number.

PI_V

Column	References	Description
PI_ID	NUMBER(10)	Identifier of the PI.
PI_NAME	NVARCHAR2(40)	PI Name
SBS_NO	NUMBER(5)	Subsidiary number.



PI_ADJ_V

Column	References	Description
ADJ_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Document SID.
SHEET_ID	NUMBER(10)	Identifier of the PI sheet.
ARCHIVED	NUMBER(5)	Archived status.

PI_LOT_SERIAL_V

Column	References	Description
SHEET_ID	NUMBER(10)	Identifies the PI sheet.
ZONE_NO	NUMBER(5)	Subsidiary number.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Name of the map.
SERIAL_NO	NVARCHAR2(20)	Default = 0
LOT_NUMBER	NVARCHAR2(25)	Position of Item ID.
ITEM_POS	NUMBER(10)	Maximum 20 digits.



PI_MAP

Column	References	Description
MAP_ID	NUMBER(10)	Identifies the PI Map
SBS_NO	NUMBER(5)	Subsidiary number.
MAP_NAME	NVARCHAR2(20)	Name of the map
MAP_DEFAULT	NUMBER(1)	Default = 0
SKU_START	NUMBER(5)	Position of Item ID
SKU_LENGTH	NUMBER(10)	Maximum 20 digits
USE_ALU	NUMBER(1)	0 = Do not use ALU for Item ID 1 = Use ALU for Item ID
USE_UPC	NUMBER(1)	0 = Do not use UPC for Item ID 1 = Use UPC for Item ID
USE_CHECKSUM_UPC	NUMBER(1)	0 = UPC does not include checksum 1 = UPC includes checksum
USE_ITEM_NO	NUMBER(1)	0 = Do not use Item # for Item ID 1 = Use Item # for Item ID
SCAN_START	NUMBER(10)	Position of quantity
SCAN_LENGTH	NUMBER(10)	Maximum value = 10
ZONE_START	NUMBER(10)	Position of zone name
ZONE_LENGTH	NUMBER(10)	Maximum value = 5
SUBLOC_START	NUMBER(10)	Position of sub-location code
SUBLOC_LENGTH	NUMBER(10)	Maximum value = 12
SERIAL_START	NUMBER(10)	Position of serial number
SERIAL_LENGTH	NUMBER(10)	Maximum value = 25
LOT_START	NUMBER(10)	Position of lot number
LOT_LENGTH	NUMBER(10)	Maximum value = 25



PI_REASON_V

Column	References	Description
PI_REASON_ID	NUMBER(10)	Identifies the PI reason.
SBS_NO	NUMBER(5)	Subsidiary number.
PI_REASON_NAME	NVARCHAR2(8)	Reason name.

PI_SCAN_BAD_V

Column	References	Description
SHEET_ID	NUMBER(10)	Sheet identifier
ZONE_NO	NUMBER(5)	Zone 0 is always created and contains store (merged) qtys
SKU	NVARCHAR2(20)	Stock-keeping unit
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	System identifier assigned to the item
SCAN_QTY	NUMBER(10,3)	Scan quantity
FAILURE_CODE	NUMBER(5)	Failure codes are enumerated in the repository

PI_SCAN_BAD_SERIAL_V

Column	References	Description
SHEET_ID	NUMBER(10)	Sheet identifier
ZONE_NO	NUMBER(5)	Zone 0 is always created and contains store (merged) qtys
SKU	NVARCHAR2(20)	Stock-keeping unit
ITEM_INDEX	NUMBER(19)	Because a serial number does not exist
PI_REASON_ID	NUMBER(10)	Identifies the PI reason.
SERIAL_NO	NVARCHAR2(25)	Serial number.



PI_SCAN_GOOD_V

Column	References	Description
SHEET_ID	NUMBER(10)	Sheet identifier
ZONE_NO	NUMBER(5)	Zone 0 is always created and contains store (merged) qtys
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	System identifier assigned to the item
SCAN_QTY	NUMBER(10,3)	Scan quantity
SKU	NVARCHAR2(20)	Stock keeping unit identifier.
SERIAL_ERR_FLAG	NUMBER(1)	Set during PI analysis to indicate a serial number discrepancy
LOT_ERR_FLAG	NUMBER(1)	Set during PI analysis to indicate a lot number discrepancy

PI_SCAN_LOT_V

Column	References	Description
ZONE_NO	NUMBER(5)	Zone 0 is always created and contains store (merged) qtys
SHEET_ID	NUMBER(10)	Sheet identifier
LOT_NUMBER	NVARCHAR2(25)	Lot number
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
QTY	NUMBER(10,3)	Quantity.
ITEM_REMOVED	NUMBER(1)	User chose to remove lot number from inventory via PI update



Column	References	Description
ITEM_INDEX	NUMBER(10)	Used to sequence items that have the same sid but are missing lot numbers
PI_REASON_ID	NUMBER(10)	System identifier assigned to the PI reason.

PI_SCAN_SERIAL_V

Column	References	Description
ZONE_NO	NUMBER(5)	Zone 0 is always created and contains store (merged) qtys
SHEET_ID	NUMBER(10)	Sheet identifier
SERIAL_NUMBER	NVARCHAR2(25)	Serial number
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID (unique identifier)
QTY	NUMBER(10,3)	Quantity.
ITEM_REMOVED	NUMBER(1)	User chose to remove lot number from inventory via PI update
ITEM_INDEX	NUMBER(10)	Used to sequence items that have the same sid but are missing lot numbers
PI_REASON_ID	NUMBER(10)	System identifier assigned to the PI reason.

PI_SHEET_V

Column	References	Description
SHEET_ID	NUMBER(10)	Identifies the PI sheet
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
CREATE_CFG	NUMBER(10)	
UPDATE_DATE	DATE	Date the PI was updated



Column	References	Description
UPDATEBY_ID	NUMBER(10)	ID of employee who updated the PI
UPDATE_TYPE	NUMBER(1)	Type of update
UNDOBY_ID	NUMBER(10)	ID of employee undid the update of the PI
UNDO_DATE	DATE	Total scanned price for PI items.Date the PI update was undone
ARCHIVED	NUMBER(1)	Archived status 0 = Not Archived; 1 = Archived
ACTIVE	NUMBER(1)	Active status. 0 = Not Active; 1 = Active
PI_ID	NUMBER(10)	Identifies the physical inventory
PI_FILTER	BLOB	Used to contain PI start filter parameters
TOT_START_PRICE	NUMBER(16,4)	Total start price for PI items.
TOT_START_QTY	NUMBER(16,4)	Total start qty for PI items.
TOT_START_COST	NUMBER(16,4)	Total start cost for PI items.
TOT_PHYSICAL_PRICE	NUMBER(16,4)	Total scanned price for PI items.
TOT_PHYSICAL_QTY	NUMBER(16,4)	Total scanned qty for PI items.
TOT_PHYSICAL_COST	NUMBER(16,4)	Total cost of scanned items for PI items.
TOT_ERROR_PRICE	NUMBER(16,4)	Total error price for PI items.
TOT_ERROR_QTY	NUMBER(16,4)	Total error qty for PI items.
TOT_ERROR_COST	NUMBER(16,4)	Total error cost for PI items.
TOT_OVERAGE_PRICE	NUMBER(16,4)	Total overage price for PI items.
TOT_OVERAGE_QTY	NUMBER(16,4)	Total overage qty for PI items.
TOT_OVERAGE_COST	NUMBER(16,4)	Total overage cost for PI items.
TOT_SHORT_PRICE	NUMBER(16,4)	Total short price for PI items.
TOT_SHORT_QTY	NUMBER(16,4)	Total short qty for PI items.
TOT_SHORT_COST	NUMBER(16,4)	Total short cost for PI items.



PI_START_V

Column	References	Description
SHEET_ID	NUMBER(10)	Identifies the PI sheet
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier assigned to the item
START_QTY	NUMBER(10,3)	Start quantity.
ACTIVE	NUMBER(1)	Active status.
ITEM_NO	NUMBER(10)	Column added to allow SmartScan to work with v9. Used to map item_sid to the item_no used by SmartScan. SmartScan does not use the item sid because it was based on v8 where we are guaranteed to have an item_no. Export process will generate an item_no if one does not already exist. This item_no will only be used by PI.
PRICE	NUMBER(16,4)	Inventory price for active price level
COST	NUMBER(16,4)	Inventory cost

PI_START_LOT_V

Column	References	Description
SHEET_ID	NUMBER(10)	Identifies the PI sheet
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier assigned to the item
LOT_NUMBER	NVARCHAR2(25)	Lot number
QTY	NUMBER(10,3)	Quantity



PI_START_SERIAL_V

Column	References	Description
SHEET_ID	NUMBER(10)	Identifies the PI sheet
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier assigned to the item
SERIAL_NO	VARCHAR2(25)	Item serial number.
STATUS	NUMBER(10)	PI status
ACTIVE	NUMBER(1)	Active status.

PI_TMP_FILTER_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
FLD_NAME	NVARCHAR2(25)	Contains the key strings from Filter.ini file
FLD_VALUE	NVARCHAR2(255)	Contains the value strings from filter.ini file
FLAG	NUMBER(5)	Flag



PI_TMP_ITEM_V

Column	References	Description
ZONE_ID	NUMBER(10)	Identifies the PI zone.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier assigned to the item.
START_QTY	NUMBER(10,3)	Start quantity.
PHYS_QTY	NUMBER(10,3)	PI quantity.
FLAG	NUMBER(5)	Flag.

PI_TMP_NOTE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
LINE_NO	NUMBER(5)	Line number of note field
LINE_TEXT	NVARCHAR2(255)	Note text
FLAG	NUMBER(5)	Flag

PI_TMP_SBS_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
FLAG	NUMBER(5)	Flag
UPDATED_DATE	DATE	Date the PI was updated
UPDATEDBY_ID	NUMBER(10)	Identifies the employee who updated the PI
UPDATED_TYPE	NUMBER	Type of update
UNDO_DATE	DATE	Date the PI update was undone



Column	References	Description
UNDOBY_ID	NUMBER(10)	Identifies the employee who undid the update of the PI
PI_NAME	NVARCHAR2(40)	The name of the Pi.

PI_TMP_SERIAL_V

Column	References	Description
ZONE_ID	NUMBER(10)	Identifies the PI zone
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier assigned to the item
SERIAL_NO	NVARCHAR2(25)	Item serial number.
FLAG	NUMBER(5)	Flag

PI_TMP_ZONE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
ZONE_NAME	NVARCHAR2(10)	Zone name
ZONE_ID	NUMBER(10)	Identifies the PI zone
FLAG	NUMBER(5)	flag
GOOD_SCAN	NUMBER(10)	Number of good scans
BAD_SCAN	NUMBER(10)	Number of bad scans
GOOD_COUNT	NUMBER(10,3)	Number of good counts
BAD_COUNT	NUMBER(10,3)	Number of bad counts
CREATED_DATE	DATE	Created date.
MERGED_DATE	DATE	Date the PI was merged
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the PI



Column	References	Description
MODIFIED_DATE	DATE	Last modified (edited) date.
NOTE	NVARCHAR2(512)	Notes
MAP_NAME	NVARCHAR2(25)	Name of a map file assigned to the PI
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who modified the PI
SUBLOC_ID	NUMBER(10)	Identifies the sub-location
COUNTEDBY_ID	NUMBER(10)	Identifies the employee who counted the PI
VERIFIEDBY_ID	NUMBER(10)	Identifies the employee who verified the PI
COUNTEDBY_ID	NUMBER(10)	
STATION_ID	NUMBER(10)	
PI_FILTER	NVARCHAR2(2000)	
CONTROLLER	NUMBER(5)	Identifies the employee who verified the PI

PI_ZONE_V

Column	References	Description
SHEET_ID	NUMBER(10)	Identifies the PI sheet
ZONE_NO	NUMBER(5)	Zone number
ZONE_NAME	NVARCHAR2(10)	Zone name
SUBLOC_ID	NUMBER(10)	Sub-location ID
MAP_ID	NUMBER(10)	Map ID
NOTES	NVARCHAR2(255)	Notes field
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the PI zone
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the zone PI
MODIFIED_DATE	DATE	Last modified (edited) date.
MERGEDBY_ID	NUMBER(10)	Identifies the employee who merged the zone PI
MERGED_DATE	DATE	Date the zone PI was merged



Column	References	Description
VERIFIEDBY_ID	NUMBER(10)	Identifies the employee who verified the zone PI
COUNTEDBY_ID	NUMBER(10)	Identifies the employee who counted the zone PI
GOOD_SCANS	NUMBER(10)	Number of good scans
BAD_SCANS	NUMBER(10)	Number of bad scans
GOOD_COUNTS	NUMBER(10,3)	Number of good counts
BAD_COUNTS	NUMBER(10,3)	Number of bad counts

PLUGIN_DATASET_V

Column	References	Description
DATASET_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID
VENDOR_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID
DATASET_NAME	NVARCHAR2(40)	Dataset name.
CMS_OBJECT_NAME	VARCHAR2(40)	CMS object name.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.



PLUGIN_DATASET_INDEX_V

Column	References	Description
DATASET_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID.
REC_NO	NUMBER(10)	Record number.
REC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID.
LOOKUP_KEY1	VARCHAR2(80)	Lookup key is used to lookup a record in the dataset.
LOOKUP_KEY2	VARCHAR2(80)	Lookup key is used to lookup a record in the dataset.
LOOKUP_KEY3	VARCHAR2(80)	Lookup key is used to lookup a record in the dataset.
REF_KEY1	NUMBER(19)	SID type reference. Ref keys are used to reference a record in a cms table based on the cms tables primary key.
REF_KEY2	NUMBER(5)	ID type reference. Ref keys are used to reference a record in a cms table based on the cms tables primary key.
REF_KEY3	NUMBER(5)	ID type reference. Ref keys are used to reference a record in a cms table based on the cms tables primary key.
REF_KEY4	NUMBER(5)	ID type reference. Ref keys are used to reference a record in a cms table based on the cms tables primary key.
REF_KEYS	NVARCHAR2(60)	String type reference. Ref keys are used to reference a record in a cms table based on the cms tables primary key.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.



PLUGIN_DATASET_RECORD_V

Column	References	Description
REC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max	Unique system ID.
	= 19	
REC_VALUE	NVARCHAR2(2000)	Record value.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.

PLUGIN_SERVER_V

Column	References	Description
SERVER_ID	NUMBER(10)	Identifies the server.
SERVER_DESC	NVARCHAR2(200)	Description pulled from plug-in
SERVER_LOC	NVARCHAR2(100)	DLL location in UNC format

PLUGIN_VENDOR_V

Column	References	Description
VENDOR_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID.
VENDOR_NAME	NVARCHAR2(40)	Vendor name.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	DATE	Last modified (edited) date.



PLUGIN_WS_V

Column	References	Description
WORKSTATION	VARCHAR2(64)	Workstation name
SERVER_ID	NUMBER(10)	Identifiies the server.
ENABLED	NUMBER(1)	Is plug-in server enabled for this workstation?

PO_V

Columns	References	Description
PO_SID	NUMBER	PO SID.
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
PO_NO	NVARCHAR2(20)	PO number.
PO_TYPE	NUMBER(5)	PO type 0 = Single Subsidiary Drop Ship 1 = Single Subsidiary Marked For 2 = Multi Subsidiary Drop Ship 3 = Multi Subsidiary Marked For
CLERK_ID	NUMBER(10)	Clerk ID.
SHIPTO_STORE_NO	NUMBER(5)	Ship To Store number.
BILLTO_STORE_NO	NUMBER(5)	Bill To Store number.
MARKEDFOR_STORE_NO	NUMBER(5)	Marked For Store number.
VEND_CODE	NVARCHAR2(6)	Vendor Code.
VEND_ACCT_NO	NVARCHAR2(10)	Account number used with the vendor's account.
STATION	CHAR(1)	Character identifying the station.
DISC_AMT	NUMBER(16,4)	Discount amount assigned to the PO.
STATUS	NUMBER(5)	Status



Columns	References	Description
FROM_SO	NUMBER(1)	PO created from SO?
		0 = No; 1 = Yes
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the SO from which the PO was generated.
CREATED_DATE	DATE	Date the PO was created.
SHIPPING_DATE	DATE	Expected shipping date.
CANCEL_DATE	DATE	Cancel date.
LST_ACTIVITY_DATE	DATE	Last date merchandise was received against the PO.
MODIFIED_DATE	DATE	Date the PO was last modified.
SENT_DATE	DATE	Date the merchandise was sent.
INSTRUCTIONS	NVARCHAR2(305)	Special instructions related to the PO.
INSTRUCTION1	NVARCHAR2(60)	Instruction
INSTRUCTION2	NVARCHAR2(60)	Instruction
INSTRUCTION3	NVARCHAR2(60)	Instruction
INSTRUCTION4	NVARCHAR2(60)	Instruction
INSTRUCTION5	NVARCHAR2(60)	Instruction
CUST_FLD	NVARCHAR2(47)	Customization data. Populated when using a custom DLL with Retail Pro.
SEASON_ID	NUMBER(10)	Identifies the season for which the merchandise is being ordered.
USE_VAT	NUMBER(1)	Use VAT? 0 = No; 1 = Yes
CMS	NUMBER(1)	0 = Imported from subsidiary 1 = Created in Retail Pro®
ACTIVE	NUMBER(1)	Active PO? 0 = No; 1 = Yes
VERIFIED	NUMBER(1)	Verified? 0 = No; 1 = Yes



Columns	References	Description
HELD	NUMBER(1)	Held?
		0 = No; 1 = Yes
CMS_POST_DATE	DATE	Date document was posted to Retail Pro.
RATE	NUMBER(20,8)	The exchange rate being used. Supports calculated fields and allows recording rate as it was when the document was created
TAX_AREA_ID	NUMBER(10)	Identifies the tax area. OVERRIDE Tax Area should be 0
UNVERIFIED	NUMBER(1)	Unverified flag 1 = verified; 0 = unverified
EDI_FLAG	NUMBER(1)	Edit flag 0 = no entry; 1 = EDI; 2 = EDI sent
CONTROLLER	NUMBER(5)	The current controller for the PO.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the PO.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the filter.
SUBMITTED_DATE	TIMESTAMP(0) WITH TIME ZONE	The date on which the PO was submitted.
ORIG_CONTROLLER	NUMBER(5)	The original controller for the PO.
REF_PO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference PO SID.
PENDING_PO	NUMBER(1)	0=Not pending; 1=Pending
APPROV_NOTES	NVARCHAR2(255)	Comments from a user when he approves/rejects a po
APPROV_STATUS	NUMBER(5)	Approved, Rejected, Waiting For Approval, On Hold
PENDING_OVERRIDE	NUMBER(1)	0=Not overridden; 1=Overridden
DIAGNOSE	NVARCHAR2(60)	



POS_FEE_TYPE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
FEE_TYPE	NUMBER(5)	SHIPPING Fee should be 9
FEE_NAME	NVARCHAR2(25)	Fee name
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_INCL	NUMBER(1)	Tax included? 1 = yes; 0 = no Default = 0
FEE_CLASS	NUMBER(5)	Fee class
CUST_REQ	NUMBER(1)	Customer request? 1 = yes; 0 = no Default = 0
TAX_EXEMPT_FLAG	NUMBER(1)	Allow tax exemption 0=FALSE 1=TRUE
ACTIVE	NUMBER(1)	Customer request? 1 = yes; 0 = no Default = 0



POS_TENDER_V

Column	References	Description
TENDER_TYPE	NUMBER(5)	Tender type
		Tender type
		0 Cash
		1 Check
		2 Credit Card
		3 COD
		4 Charge
		5 Store Credit
		6 Split
		7 Deposit
		8 Payments
		9 Gift Certificate
		10 Gift Card
		11 Debit Card
		12 Foreign Currency (See important note below)
		13 Traveler Check
		14 Foreign Check
		15 Central Store Credit
		16 Central Gift Card
		17 Central Gift Certificate
		Foreign Currency Tender
		Do not try to import documents that have " tender_type=12"
		tender type 12 is foreign currency inside of Rpro9 CORE CODE in memory. In the database, though, foreign currency is identified by two conditions - tender type is CASH (0) and currency does not match base currency for that subsidiary.
SBS_NO	NUMBER(5)	Subsidiary number.
TENDER_NAME	NVARCHAR2(30)	Tender name
CUST_REQ_TENDER	NUMBER(1)	Indicates which tenders require customer information when taking the tender



Column	References	Description
CUST_REQ_CHANGE	NUMBER(1)	Indicates which tenders require customer information when giving the tender
CUST_REQ_FLDS	NUMBER(10)	Indicates which customer fields are required when customer information is required for the tender
INVC_REQ_TENDER	NUMBER(1)	A true value indicates that the tender type can be used when tendering an invoice and taking money from a customer
INVC_REQ_CHANGE	NUMBER(1)	A true value indicates that the tender type can be used when tendering an invoice and giving change back to a customer
INVC_REQ_FLDS	NUMBER(10)	Lookup Tender Requirement Types in uCmsCommon.pas for required tender field listing by tender type
SO_REQ_TENDER	NUMBER(1)	A true value indicates that the tender type can be used when tendering an SO and taking money from a customer
SO_REQ_CHANGE	NUMBER(1)	A true value indicates that the tender type can be used when tendering an SO and giving change back to a customer
SO_REQ_FLDS	NUMBER(10)	Lookup Tender Requirement Types in uCmsCommon.pas for required tender field listing by tender type
XZ_INCL_FLAG1	NUMBER(1)	Used by the XZOut application when including or excluding a tender type on the first copy of the X or Z out report. This value is set in preferences.
XZ_INCL_FLAG2	NUMBER(1)	Used by the XZOut application when including or excluding a tender type on the second copy of the X or Z out report. This value is set in preferences.
MEDIA_COUNT	NUMBER(1)	Indicates that this tender is included in the media counts when the register is closed.



Column	References	Description
RETURN_INVC_TENDER	NUMBER(1)	Indicates that this tender is allowed for return invoices.
TENDER_ORDER	NUMBER(5)	The display order of the tender types in the Tender form
TENDER_SHORT_LABEL	NVARCHAR2(6)	A 6-character abbreviation for the tender type.

PO_APPROVAL_V

Column	References	Description
PO_SID	NUMBER	PO SID
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
APPROV_LEVEL	NUMBER(5)	Approval level.
APPROVBY_ID	NUMBER(10)	Identifies the employee who approved the PO.
APPROV_DATE	DATE	Approval date
APPROV_NOTES	NVARCHAR2(255)	Comments from a user when he approves/rejects a PO.
APPROV_STATUS	NUMBER(5)	Approved, Rejected, Waiting For Approval, On Hold.

PO_FEE_V

Column	References	Description
PO_SID	NUMBER	PO SID
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
FEE_TYPE	NUMBER(5)	Fee type
AMT	NUMBER(16,4)	Amount



PO_ITEM_V

Column	References	Description
PO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	PO SID
ITEM_POS	NUMBER(10)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
PRICE	NUMBER(16,4)	Price
COST	NUMBER(16,4)	Cost
FC_COST	NUMBER(16,4)	Foreign currency cost
CURRENCY_ID	NUMBER(5)	Currency ID
TAX_CODE	NUMBER(5)	Tax Code
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_AREA2_ID	NUMBER(10)	Tax area 2 ID
TAX_CODE2	NUMBER(5)	Tax Code 2
TAX_PERC2	NUMBER(16,4)	Tax percentage 2
SRC_SBS_NO	NUMBER(5)	Indicates which sbs_no the item was pulled from as it was listed on the multi sub PO.
UDF_VALUE1	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1.Extended with more char spaces to hold proper translation when necessary



Column	References	Description
UDF_VALUE2	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE3	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4.Extended with more char spaces to hold proper translation when necessary
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.
ITEM_NOTE1	NVARCHAR2(350)	Item note 1.
ITEM_NOTE2	NVARCHAR2(350)	Item note 2.
ITEM_NOTE3	NVARCHAR2(350)	Item note 3.
ITEM_NOTE4	NVARCHAR2(350)	Item note 4.
ITEM_NOTE5	NVARCHAR2(350)	Item note 5.
ITEM_NOTE6	NVARCHAR2(350)	Item note 6.
ITEM_NOTE7	NVARCHAR2(350)	Item note 7.
ITEM_NOTE8	NVARCHAR2(350)	Item note 8.
ITEM_NOTE9	NVARCHAR2(350)	Item note 9.
ITEM_NOTE10	NVARCHAR2(350)	Item note 10.
ALT_UPC	NUMBER(18)	Alternate vendor information
ALT_ALU	NVARCHAR2(20)	Alternate vendor information
ALT_COST	NUMBER(16,4)	Alternate vendor information
ALT_VEND_CODE	NVARCHAR2(6)	Alternate vendor information



PO_QTY_V

Column	References	Description
PO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	PO SID
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
ORD_QTY	NUMBER(10,3)	Order quantity
RCVD_QTY	NUMBER(10,3)	Received quantity
SBS_NO	NUMBER(5)	Subsidiary number.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

PO_TERM_V

Column	References	Description
PO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	PO SID

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Column	References	Description
TERM_TYPE	NUMBER(5)	Term type
		0 = Days
		1 = COD
		2 = Credit Account
		3 = Replace
		4 = Prepaid
		5 = Due
		6 = Payments
		7 = EOM
		8 = Split
TERM_NO	NUMBER(5)	Term number
DAYS	NUMBER(10)	Days in term
DISC_PERC	NUMBER(16,4)	Discount percentage
TERM_DATE	DATE	Term date



PRICE_ADJUSTING_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
ADJUSTING_LVL	NUMBER(5)	Adjusting level
ADJUSTING_POWER	NUMBER(3)	Adjusting power
ADJUSTING_VALUE	NUMBER(16,4)	Adjusting value

PRICE_LEVEL_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
PRICE_LVL	NUMBER(5)	Price Level.
PRICE_LVL_NAME	NVARCHAR2(6)	Price level name
SECURED	NUMBER(1)	Secure flag 1 = secure;
		0 = non-secure
DISC_PERC	NUMBER(16,4)	Discount percent assigned to the price level
USE_DISC_PERC	NUMBER(1)	If selected, use the price level's discount percent
ACTIVE	NUMBER(1)	Active status
		1 = active;
		0 = inactive
		By default, the first price level defined is the active price level
ARCHIVED	NUMBER(5)	Archived status.

PRICE_ROUNDING_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
ROUNDING_LVL	NUMBER(5)	Rounding level
LOWER_RANGE	NUMBER(16,4)	Lower price range



Column	References	Description
ROUNDING	NUMBER(16,4)	Rounding value
ROUNDING_OFFSET	NUMBER(16,4)	Rounding offset

PROFILE_CUST_V

Column	References	Description
BEGIN_DATE	DATE	Begin date for the profile report.
END_DATE	DATE	End date for the profile report.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Customer SID. Unique ID.
AVG_DISC_AMT	NUMBER(16,4)	Average discount amount.
AVG_MARGIN_AMT	NUMBER(16,4)	Average margin amount.
AVG_RETURN_AMT	NUMBER(16,4)	Average return amount.
AVG_NET_AMT	NUMBER(16,4)	Average receipt amount includes returns and sales
AVG_RETURN_QTY	NUMBER(10,3)	Returned unit count
AVG_NET_QTY	NUMBER(10,3)	Average receipt unit count includes returns and sales
AVG_SALE_AMT	NUMBER(16,4)	Average sale amount.
AVG_SALE_QTY	NUMBER(10,3)	Sold unit count
AVG_UNIQUE_ITEMS	NUMBER(10,3)	Average number of unique items.
FIRST_SALE_DATE	DATE	First sale date.
LAST_RETURN_DATE	DATE	Last return date.
LAST_SALE_AMT	NUMBER(16,4)	Last sale amount.
LAST_SALE_DATE	NUMBER(16,4)	Last sale date.
LAST_RETURN_AMT	NUMBER(16,4)	Last return amount.
TOTAL_DISC_AMT	NUMBER(16,4)	Total discount amount.



Column	References	Description
TOTAL_MARGIN_AMT	NUMBER(16,4)	Total margin amount.
TOTAL_RETURN_AMT	NUMBER(16,4)	Total return amount.
TOTAL_RETURN_QTY	NUMBER(10,3)	Total return quantity.
TOTAL_SALE_AMT	NUMBER(16,4)	Total sale amount.
TOTAL_NET_AMT	NUMBER(16,4)	Total net amount.
TOTAL_SALE_QTY	NUMBER(10,3)	Total sale quantity.
TOTAL_NET_TRX	NUMBER(10,3)	Total net transactions.
TOTAL_NET_QTY	NUMBER(10,3)	Total net quantity.
TOTAL_UNIQUE_ITEMS	NUMBER(10,3)	Total number of unique items.
VISITS	NUMBER(10,3)	Total visits.
TOTAL_RETURN_TRX	NUMBER(10,3)	Total return transactions.
TOTAL_SALE_TRX	NUMBER(10,3)	Total sale transactions.

PROFILE_DCS_V

Column	References	Description
BEGIN_DATE	DATE	Begin date for the profile report.
END_DATE	DATE	End date for the profile report.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
DCS_CODE	NVARCHAR2(9)	DCS Code.
TURN_BY_QTY	NUMBER(16,4)	Turn by quantity.
TURN_BY_COST	NUMBER(16,4)	Turn by cost.
STOCK_SALES	NUMBER(16,4)	Stock to Sales
SELL_THRU_BY_QTY	NUMBER(16,4)	Sell thru by Qty
EOP_QTY	NUMBER(10,3)	End of period quantity
DOS	NUMBER(16,4)	Days of supply.
LAST_SOLD_DATE	DATE	Last sold date.
LAST_RCVD_DATE	DATE	Last received date.
LAST_TRX_IN_DATE	DATE	Last transaction in date.
LAST_TRX_OUT_DATE	DATE	Last transaction out date.



Column	References	Description
ORDER_QTY	NUMBER(10,3)	Order quantity.
RCVD_QTY	NUMBER(10,3)	Received quantity.
SOLD_QTY	NUMBER(10,3)	Sold quantity.

PROFILE_INVN_V

Column	References	Description
BEGIN_DATE	DATE	Begin date for the profile report.
END_DATE	DATE	End date for the profile report.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID. Unique identifier.
TURN_BY_QTY	NUMBER(16,4)	Turn by quantity.
TURN_BY_COST	NUMBER(16,4)	Turn by cost.
GMROI	NUMBER(16,4)	Gross margin return on investment.
STOCK_SALES	NUMBER(16,4)	Stock to Sales
SELL_THRU_BY_QTY	NUMBER(16,4)	Sell thru by Qty
EOP_QTY	NUMBER(10,3)	End of period quantity
DOS	NUMBER(16,4)	Days of supply.
LAST_SOLD_DATE	DATE	Last sold date.
LAST_RCVD_DATE	DATE	Last received date.
LAST_TRX_IN_DATE	DATE	Last transaction in date.
LAST_TRX_OUT_DATE	DATE	Last transaction out date.
ORDER_QTY	NUMBER(10,3)	Order quantity.
RCVD_QTY	NUMBER(10,3)	Received quantity.
SOLD_QTY	NUMBER(10,3)	Sold quantity.



PROFILE_INVN_STYLE_V

Column	References	Description
BEGIN_DATE	DATE	Begin date for the profile report.
END_DATE	DATE	End date for the profile report.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
STYLE_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Style SID. Unique identifier.
TURN_BY_QTY	NUMBER(16,4)	Turn by quantity.
TURN_BY_COST	NUMBER(16,4)	Turn by cost.
GMROI	NUMBER(16,4)	Gross margin return on investment.
STOCK_SALES	NUMBER(16,4)	Stock to Sales
SELL_THRU_BY_QTY	NUMBER(16,4)	Sell thru by Qty
EOP_QTY	NUMBER(10,3)	End of period quantity
DOS	NUMBER(16,4)	Days of supply.
LAST_SOLD_DATE	DATE	Last sold date.
LAST_RCVD_DATE	DATE	Last received date.
LAST_TRX_IN_DATE	DATE	Last transfer in date.
LAST_TRX_OUT_DATE	DATE	Last transfer out date.
ORDER_QTY	NUMBER(10,3)	Order quantity.
RCVD_QTY	NUMBER(10,3)	Received quantity.
SOLD_QTY	NUMBER(10,3)	Sold quantity.

PROFILE_VEND_V

Column	References	Description
BEGIN_DATE	DATE	Begin date for the profile report.
END_DATE	DATE	End date for the profile report.



Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
VEND_CODE	NVARCHAR2(6)	Vendor code.
TURN_BY_QTY	NUMBER(16,4)	Turn by quantity.
TURN_BY_COST	NUMBER(16,4)	Turn by cost.
GMROI	NUMBER(16,4)	Gross margin return on investment.
STOCK_SALES	NUMBER(16,4)	Stock to Sales
SELL_THRU_BY_QTY	NUMBER(16,4)	Sell thru by Qty
EOP_QTY	NUMBER(10,3)	End of period quantity
DOS	NUMBER(16,4)	Days of supply.
LAST_SOLD_DATE	DATE	Last sold date.
LAST_RCVD_DATE	DATE	Last received date.
LAST_TRX_IN_DATE	DATE	Last transfer in date.
LAST_TRX_OUT_DATE	DATE	Last transfer out date.
LAST_TRX_IN_DATE	DATE	Last transfer in date
LAST_TRX_OUT_DATE	DATE	Last transfer out date
LT_AVG	NUMBER(16,4)	Lead Time - Average number of days to deliver product
LT_CURRENT	NUMBER(16,4)	Lead Time - Current number of days it takes vendor to deliver the product
LT_MAX	NUMBER(16,4)	Lead Time - Maximum number of days it takes vendor to deliver product
LT_MIN	NUMBER(16,4)	Lead Time - Minimum number of days it takes vendor to deliver product
LT_ARRIVAVG	DATE	Lead Time - Expected date of arrival based on avg lead time
LT_ARRIVCURRENT	DATE	Lead Time - Expected date of arrival based on current lead time
LT_ARRIVMAX	DATE	Lead Time - Expected date of arrival based on max lead time
LT_ARRIVMIN	DATE	Lead Time - Expected date of arrival based on min lead time
ORDER_QTY	NUMBER(10,3)	Ordered quantity.
RCVD_QTY	NUMBER(10,3)	Received quantity



Column	References	Description
SOLD_QTY	NUMBER(10,3)	Sold quantity.

PURCH_FEE_TYPE_V

Column	References	Description
SBS_NO	number(5)	Subsidiary number.
FEE_TYPE	NUMBER(50	Fee type Shipping Fee is "0"
FEE_NAME	NVARCHAR2(6)	Fee name

PURCH_TERM_V

Column	References	Description
TERM_TYPE	NUMBER(5)	Term type
		0 = Days
		1 = COD
		2 = Credit Account
		3 = Replace
		4 = Prepaid
		5 = Due
		6 = Payments
		7 = EOM
		8 = Split
SBS_NO	NUMBER(5)	Subsidiary number.
TERM_NAME	NVARCHAR2(30)	Name assigned to the term

RATE_V

Column	References	Description
CURRENCY_ID	NUMBER(10)	Currency ID
BASE_CURRENCY_ID	NUMBER(10)	Base currency ID
RATE_DATE	DATE	Date rate take effect
TAKE_RATE	NUMBER(20,8)	Take rate



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GIVE_RATE	NUMBER(20,8)	Give rate
COST_RATE	NUMBER(20,8)	Cost rate
OFFICIAL_RATE	NUMBER(20,8)	Official rate



REGION_V

Column	References	Description
REGION_ID	NUMBER(10)	Identifies the region.
SBS_NO	NUMBER(5)	Subsidiary number.
REGION_NO	NUMBER(5)	Region number
REGION_NAME	NVARCHAR2(12)	Region name

REMOTE_CUST_LOOKUP

Column	References	Description
SESSION_ID	NUMBER(10)	Identifies the region.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID assigned to the customer.
CONTROLLER	NUMBER(5)	Controller number.
ORIG_CONTROLLER	NUMBER(5)	Original controller number
SBS_NO	NUMBER(5)	Subsidiary number.
CUST_ID	NUMBER(10)	Customer ID.
CUST_CLASS_NAME	NVARCHAR2(30)	Name of class to which the customer is assigned.
STORE_NO	NUMBER(5)	Store number where the customer was created.
STORE_CODE	NVARCHAR2(5)	Store code.
STORE_NAME	NVARCHAR2(40)	Store name.
HOME_SBS_NO	NUMBER(5)	Customer's home subsidiary number.
HOME_STORE_NO	NUMBER(5)	Customer's home store number.
STATION	NCHAR(1)	The station where the customer was created.
STATUS	NUMBER(5)	Customer status.

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Column	References	Description
COMPANY_NAME	NVARCHAR2(70)	Name of the customer's company.
TITLE	NVARCHAR2(15)	Title (Mr., Mrs., Ms., etc.)
FIRST_NAME	NVARCHAR2(30)	Customer first name.
LAST_NAME	NVARCHAR2(30)	Customer last name.
INFO1	NVARCHAR2(20)	Info field.
INFO2	NVARCHAR2(20)	Info field.
PRICE_LVL	NUMBER(5)	Price level assigned to the customer.
CREDIT_LIMIT	NUMBER(16,4)	Customer's upper credit limit.
CREDIT_USED	NUMBER(16,4	Amount of credit used.
STORE_CREDIT	NUMBER(16,4	Store credit balance.
ACCEPT_CHECKS	NUMBER(1)	Accept checks flag. 0 = Do not accept checks; 1 = accept checks.
DETAX	NUMBER(1)	Detax status 0 = Cannot detax; Can detax
MAX_DISC_PERC	NUMBER(16,4	Maximum discount percentage that can be applied to purchases by the customer.
DISC_PERC_UPPER_LIMIT	NUMBER(16,4	Discount percentage upper limit.
ACTIVE	NUMBER(1)	Active status 0 = inactive; 1 = Active
MARK1	NVARCHAR2(4)	Mark 1 field.
MARK2	NVARCHAR2(4)	Mark 2 field.
UDF1_DATE	DATE	User-defined date field.
UDF2_DATE	DATE	User-defined date field.
CREATED_DATE	DATE	Date the customer record was created.
MODIFIED_DATE	DATE	Date the customer record was created.



Column	References	Description
REF_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the referenced customer record.
EMAIL_ADDR	NVARCHAR2(60)	Customer email address.
QB_ID	NVARCHAR2(40)	QuickBooks ID.
AR_FLAG	NUMBER(1)	Accounts Receivable flag.
CMS	NUMBER(1)	CMS Flag
HOUSEHOLD_CODE	NUMBER(10)	Household code.
MARKETING_FLAG	NUMBER(1)	Marketing flag.
SEC_LVL	NUMBER(5)	Customer security level.
CUST_TYPE	NUMBER(5)	Customer type.
ADDR1	NVARCHAR2(40)	Address 1.
ADDR2	NVARCHAR2(40)	Address 2.
ADDR3	NVARCHAR2(40)	Address 3.
ZIP	NVARCHAR2(10)	ZIP or postal code.
PHONE1	NVARCHAR2(30)	Primary or home phone.
PHONE2	NVARCHAR2(50)	Secondary or work phone.
NOTES	NVARCHAR2(256)	Optional notes.
PRICE_LVL_NAME	NVARCHAR2(6)	Name of price level assigned to customer.
TAX_AREA_NAME	NVARCHAR2(11)	Name of tax area assigned to customer.
TAX_AREA2_NAME	NVARCHAR2(11)	Tax area 2 name.
SBS_NAME	NVARCHAR2(15)	Subsidiary name.
REGION_NAME	NVARCHAR2(12)	Name of region assigned to the customer.
SECTOR_NAME	NVARCHAR2(12)	Sector name.
CREATED_EMPL_NAME	NVARCHAR2(8)	Employee who created the record.
MODIFIED_EMPL_NAME	NVARCHAR2(8)	Employee who last modified the record.



Column	References	Description
PRIMARY_EMPL_NAME	NVARCHAR2(8)	Name of the primary employee assigned to the customer.
CHECK_LIMIT	NUMBER(16,4)	Maximum amount for checks from the customer.
ALLOW_EMAIL	NVARCHAR2(1)	Allow email contact? 0 = No; 1 = Yes.
ALLOW_POST	NVARCHAR2(1)	Allow mail contact? 0 = No; 1 = Yes.
ALLOW_PHONE	NVARCHAR2(1)	Allow phone contact? 0 = No; 1 = Yes.
UDF3_VALUE	NVARCHAR2(50)	User-defined field value.
UDF4_VALUE	NVARCHAR2(50)	User-defined field value.
UDF5_VALUE	NVARCHAR2(50)	User-defined field value.
UDF6_VALUE	NVARCHAR2(50)	User-defined field value.
UDF7_VALUE	NVARCHAR2(50)	User-defined field value.
UDF8_VALUE	NVARCHAR2(50)	User-defined field value.
AUX1_VALUE	NVARCHAR2(50)	User-defined field value.
AUX2_VALUE	NVARCHAR2(50)	User-defined field value.
AUX3_VALUE	NVARCHAR2(50)	User-defined field value.
AUX4_VALUE	NVARCHAR2(50)	User-defined field value.
AUX5_VALUE	NVARCHAR2(50)	User-defined field value.
AUX6_VALUE	NVARCHAR2(50)	User-defined field value.
AUX7_VALUE	NVARCHAR2(50)	User-defined field value.
AUX8_VALUE	NVARCHAR2(50)	User-defined field value.
AUX9_VALUE	NVARCHAR2(50)	User-defined field value.
AUX10_VALUE	NVARCHAR2(50)	User-defined field value.
AUX11_VALUE	NVARCHAR2(50)	User-defined field value.
AUX12_VALUE	NVARCHAR2(50)	User-defined field value.
ADDRESS4	NVARCHAR2(40)	Address 4.
ADDRESS5	NVARCHAR2(40)	Address 5.
ADDRESS6	NVARCHAR2(40)	Address 6.



Column	References	Description
SHIPPING_PRIORITY	NUMBER(5)	Shipping priority.

REMOTE_INVC_ITEM

Column	References	Description
SESSION_ID	NUMBER(10)	Session ID.
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID of the invoice.
ITEM_POS	NUMBER(5)	Item position in the item list.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system ID for the item.
QTY	NUMBER(10,3)	Quantity.
UPC	NUMBER(18)	UPC.
DESCRIPTION1	NVARCHAR2(30)	Description 1.
ALU	NVARCHAR2(20)	Alternate lookup.
RETURNED_QTY	NUMBER(10,3)	Quantity returned.
DCS_CODE	NVARCHAR2(9)	DCS Code.
PRICE	NUMBER(16,4)	Price.
TAX_AMT	NUMBER(17,5)	Tax amount.
DESCRIPTION2	NVARCHAR2(30)	Description 2.
ATTR	NVARCHAR2(8)	Attribute.
SIZ	NVARCHAR2(8)	Size.
SERIAL_NO	NVARCHAR2(25)	Serial number.
ITEM_NO	NUMBER(10)	Item number.



Column	References	Description
USE_QTY_DECIMALS	NUMBER(1)	0 = Does not use qty decimals
		1 = Uses quantity decimals
SO_SID	NUMBER	Unique system ID of the sales order.
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
SO_NO	NVARCHAR2(14)	
UDF1_DATE	Date	User-defined date.
UDF2_VALUE	NVARCHAR2(50)	User-defined field value.
UDF3_VALUE	NVARCHAR2(50)	User-defined field value.
UDF4_VALUE	NVARCHAR2(50)	User-defined field value.
UDF5_VALUE	NVARCHAR2(50)	User-defined field value.
UDF6_VALUE	NVARCHAR2(50)	User-defined field value.
AUX1_VALUE	NVARCHAR2(50)	User-defined field value.
AUX2_VALUE	NVARCHAR2(50)	User-defined field value.
AUX3_VALUE	NVARCHAR2(50)	User-defined field value.
AUX4_VALUE	NVARCHAR2(50)	User-defined field value.
AUX5_VALUE	NVARCHAR2(50)	User-defined field value.
AUX6_VALUE	NVARCHAR2(50)	User-defined field value.
AUX7_VALUE	NVARCHAR2(50)	User-defined field value.
AUX8_VALUE	NVARCHAR2(50)	User-defined field value.
NON_RETURN_FLAG	NUMBER(1)	Flag an item as returnable or not. 0=default returnable, 1=cannot return.
SBS_NO	NUMBER(5)	Subsidiary number.
TAX_PERC	NUMBER(16,4)	Tax percentage.
TAX_PERC2	NUMBER(16,4)	Tax percentage 2.
TAX_AMT2	NUMBER(17,5)	Tax amount 2.
DETAX	NUMBER(1)	Detax flag.



REMOTE_INVOICE

Column	References	Description
SESSION_ID	NUMBER(10)	Identifies the session.
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique SID of the invoice.
INVC_NO	NUMBER(5)	Invoice number.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_CODE	NVARCHAR2(5)	Store code.
SBS_NAME	NVARCHAR2(15)	Subsidiary name.
CREATED_DATE	Date	Date the receipt was created.
USE_VAT	NUMBER(1)	0 = VAT not used; 1 = VAT used
CUST_ID	NUMBER(10)	Identifies the customer.
FIRST_NAME	NVARCHAR2(30)	Customer first name.
ITEM_COUNT	NUMBER(10)	Item count.
LAST_NAME	NVARCHAR2(30)	Customer last name.
TOTAL_INVC_AMT	NUMBER(16,4)	Total invoice amount.
COMPANY_NAME	NVARCHAR2(70)	Name of the customer's company.
TOTAL_TAX_AMT	NUMBER(17,5)	Total tax amount.
CASHIER	NVARCHAR2(8)	Identifies the cashier.
DISC_AMT	NUMBER(16,4)	Discount amount.
ASSOCIATE	NVARCHAR2(8)	Associate.
NOTE	NVARCHAR2(7)	Note text.
WORKSTATION	NUMBER(5)	Workstation identifier.
CUST_FLD	NVARCHAR2(47)	Custom field.
UDF1_VALUE	NVARCHAR2(50)	User-defined field value.
UDF2_VALUE	NVARCHAR2(50)	User-defined field value.
UDF3_VALUE	NVARCHAR2(50)	User-defined field value.



Column	References	Description
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	To bring over customer info from the original receipt.
ADD_NO	NUMBER(5)	To reference the customer address from the original receipt.
USE_ICM	NUMBER(1)	0 = ICM not used; 1 = ICM used
USE_MULTI	NUMBER(1)	0 = Multi sales tax not used; 1 = Multi sales tax used

REMOTE_LTY_AVAILABLE_GIFT

Column	References	Description
SESSION_ID	NUMBER(10)	Identifies the region.
ITEM_SID	NUMBER(19 for positive SIDs; 20 for negative SIDs)	Item SID
LTY_PGM_SID	NUMBER(19 for positive SIDs; 20 for negative SIDs)	Loyalty Program SID

RESYNC_V

Column	References	Description
DB_ID	NUMBER(10)	Identifies the database.
DOC_TYPE	NUMBER(5)	Doc type.
DOC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Doc SID. Unique identifier.
RESYNC_DATE	DATE	Resync date.



Column	References	Description
SYNC_DATE	DATE	Sync date.
ERR_MSG	NVARCHAR2(200)	Message why item cannot be synchronized

RETURN_INVOICE_MV_V

Column	References	Description
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Doc SID. Unique identifier.
ITEM_POS	NUMBER(5)	Item position in the item list.
POST_DATE	DATE	Post date.
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Cust SID. Unique identifier.
INVC_TYPE	NUMBER(5)	Invoice type.
HELD	NUMBER(1)	Held?
CREATED_DATE	DATE	Created Date.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
USE_VAT	NUMBER(1)	Use VAT?
DISC_PERC	NUMBER(16,4)	Discount percentage.
DISC_AMT	NUMBER(16,4)	Discount amount.
QTY	NUMBER	Quantity.
TAX_AMT	NUMBER(17,5)	Tax amount.
TAX_AMT2	NUMBER(17,5)	Tax amount 2.
PRICE	NUMBER(16,4)	Price.



Column	References	Description
ITEM_SID	NUMBER	Item SID. Unique identifier.
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	

RGN_LOCATION_V

Column	References	Description
REGION_ID	NUMBER(10)	Identifies the region.
SECTOR_ID	NUMBER(10)	Identifies the sector.
LOCATION_NO	NUMBER(5)	Location number In case of Corporation - Sbs_Id otherwise Store_Id

RGN_SECTOR_V

Column	References	Description
REGION_ID	NUMBER(10)	Identifies the region.
SECTOR_ID	NUMBER(10)	Identifies the sector.
SECTOR_NAME	NVARCHAR2(12)	Sector name.

SALES_TARGET_DCS_V

Column	References	Description
STORE_TARGET_ID	NUMBER(10)	Identifies the store target to which the DCS target belongs.
DCS_TARGET_ID	NUMBER(19)	Identifies the DCS target.
AMT	NUMBER(16,4)	The target amount assigned to the DCS.
QTY	NUMBER(16,4)	The target quantity assigned to the DCS.
ACTIVE	NUMBER(1)	The DCS target's active status.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the target.



Column	References	Description
CREATED_DATE	DATE	The date the DCS target was created.
MODIFIEDBY_ID	NUMBER(10)	Modified by ID
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
TARGET_ID	NUMBER(10)	Identifies the sales target.
SBS_NO	NUMBER(5)	The subsidiary number.
DCS_CODE	NVARCHAR2(9)	The DCS Code, a 3 to 6 character code that identifies the department.
STORE_NO	NUMBER(5)	The store number.

SALES_TARGET_DISTRICT_V

Column	References	Description
TARGET_ID	NUMBER(10)	Target ID
RGN_TARGET_ID	NUMBER(10)	Identifies the region target.
DISTRICT_ID	NUMBER(10)	Identifies the district.
AMT	NUMBER(16,4)	Sales target amount.
QTY	NUMBER(16,4)	Sales target quantity.
ACTIVE	NUMBER(1)	Target's active status.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the target.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the target.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
RGN_ID	NUMBER(10)	Identifies the region.



SALES_TARGET_EMPLOYEE_V

Column	References	Description
TARGET_ID	NUMBER(10)	Target ID.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
EMPL_ID	NUMBER(10)	Identifies the employee.
EMPL_TARGET_ID	NUMBER(19)	Identifies the employee target.
AMT	NUMBER(16,4)	Amount.
CREATEDBY_ID	NUMBER(10)	Created by ID.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Modified by ID.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
ACTIVE	NUMBER(1)	Active?
		1 = yes; 0 = no
DCS_TARGET_ID	NUMBER(19)	Identifies the DCS target.
STORE_TARGET_ID	NUMBER(10)	Identifies the store target.
QTY	NUMBER(16,4)	Target quantity.
DCS_CODE	NVARCHAR2(9)	Active? 1 = yes; 0 = no



SALES_TARGET_REGION_V

Column	References	Description
TARGET_ID	NUMBER(10)	Target ID
RGN_TARGET_ID	NUMBER(10)	Identifies the region target.
RGN_ID	NUMBER(10)	Identifies the region.
STORE_TARGET_ID	NUMBER(10)	Store target ID
QTY	NUMBER(16,4)	Target quantity.
AMT	NUMBER(16,4)	Target amount
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the sales target.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the sales target.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.

SALES_TARGET_SBS_V

Column	References	Description
TARGET_ID	NUMBER(10)	Target ID
SBS_NO	NUMBER(5	Subsidiary number.
NAME	NVARCHAR2(40)	Target name
BEGIN_DATE	DATE	Begin date
END_DATE	DATE	End date
AMT	NUMBER(16,4)	Sales target amount
ACTIVE	NUMBER(1)	Active?
		1 = yes; 0 = no
CREATED_DATE	DATE	Created date.
CREATEDBY_ID	NUMBER(10)	Created by ID
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.



Column	References	Description
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the sales target.
QTY	NUMBER(16,4)	Sales target quantity.
RESERVED_MP	NUMBER(1)	

SALES_TARGET_STORE_V

Column	References	Description
TARGET_ID	NUMBER(10)	Target ID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
STORE_TARGET_ID	NUMBER(10)	Store target ID
AMT	NUMBER(16,4)	Amount
CREATEDBY_ID	NUMBER(10)	Created by ID
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Modified by ID
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified date.
QTY	NUMBER(16,4)	Target quantity.
ACTIVE	NUMBER(1)	Target's active status.
DISTR_TGT_ID	NUMBER(10)	Identifies the district target.
RGN_TGT_ID	NUMBER(10)	Last modified (edited) date.

SALE_TYPE_V

Column	References	Description
SALE_TYPE_CODE	NUMBER(5)	Sale type code.
SALE_TYPE_NAME	NVARCHAR2(30)	Sale type name.



SBS_FLD_LEN_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
FLD_CODE	NUMBER(5)	Field code
FLD_LEN	NUMBER(3)	Field length

SBS_PREF_BUTTON_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
ENTITY_ID	NUMBER(10)	35-Adjustment
		83-Voucher
		223-ASN
		58-SO
		211-Receipt
		34-Slip
		217-PO
		33-TO
POS	NUMBER(5)	Position of button as it will be displayed in the
		UI (from left to right)
CAPTION	NVARCHAR2(20)	Caption
OPERATION	NUMBER(5)	0-Add
		1-Sub
		2-Mult
		3-Div
GLYPH_FILE	NVARCHAR2(80)	Location of glyph file relative to the v9
		working directory
COEFFICIENT	NUMBER(10,3)	Value to be used in the operation associated with the button
VISIBLE	NUMBER(1)	Indicates that the button is visible in the GUI



SBS_PREF_V

Column	References	Description
PREF_ID	NUMBER(10)	Preference ID
PREF_NAME	NVARCHAR2(80)	Preference name
PREF_TYPE	NUMBER(3)	Preference type.
PREF_SIZE	NUMBER(5)	Preference size.
DEFAULT_VALUE	NVARCHAR2(255)	Default value.
TABLE_NAME	VARCHAR2(30)	Table name.
MANAGED_BY	NUMBER(5)	Managed by subsidiary

SBS_PREF_VAL_V

Column	References	Description
PREF_ID	NUMBER(10)	Preference ID
SBS_NO	NUMBER(5)	Subsidiary number.
PREF_VALUE	NVARCHAR2(255)	Preference value
MANAGED_BY	NUMBER(5)	Managed by subsidiary

SBS_STORE_LIST_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SBS_NAME	NVARCHAR2(15)	Subsidiary name.
STORE_CODE	NVARCHAR2(5)	Store code.
GLOB_STORE_CODE	NVARCHAR2(10)	Global store code.
ADDRESS1	NVARCHAR2(40)	Address 1
ADDRESS2	NVARCHAR2(40)	Address 2.
ADDRESS3	NVARCHAR2(40)	Address 3.
ADDRESS4	NVARCHAR2(40)	Address 4.
ADDRESS5	NVARCHAR2(40)	Address 5.



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Column	References	Description
ADDRESS6	NVARCHAR2(40)	Address 6.
SALES_TARGET_PERC	NUMBER(16,4)	Sales target percentage.
ACTIVE	NUMBER(1)	Store's active status.
CONTROLLER	NUMBER(5)	Controller.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.
PHONE1	NVARCHAR2(60)	Primary phone number.
PHONE2	NVARCHAR2(60)	Secondary phone number.
ARCHIVED	NUMBER(5)	Archived status.



SBS_STORE_OPTIONS_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
ALLOW_IMPORT_RULES	NUMBER(1)	Allow import rules? 0 = False; 1 = True
SINGLE_RULE_FOR_STORES	NUMBER(1)	Single rule for all stores? 0 = False; 1 = True
UNIQUE_RULE_FOR_STORES	NUMBER(1)	Unique rule for all stores? 0 = False; 1 = True
LAST_UPDATED_DATE	NVARCHAR2(255)	Date the table was last modified.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

SBS_STORE_PAIRS_V

Column	References	Description
FROM_SBS_NO	NUMBER(5)	From subsidiary number.
FROM_STORE_NO	NUMBER(5)	-1 means ANY
TO_SBS_NO	NUMBER(5)	To subsidiary number.
TO_STORE_NO	NUMBER(5)	-1 means ANY
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.



SBS_SUPPL_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
UDF_ID	NUMBER(10)	Identifies the UDF field.
UDF_VAL_ID	NUMBER(10)	Identifies the UDF field value.

SCALE_V

Column	References	Description
SCALE_NO	NUMBER(10)	Scale number
SBS_NO	NUMBER(5)	Subsidiary number.
SCALE_NAME	NVARCHAR2(12)	Scale name
ACTIVE	NUMBER(1)	Active status
		1 = yes; 0 = no
		Default = 1
SCALE_ID	NUMBER(10)	Scale ID

SCALE_ATTR_V

Column	References	Description
SCALE_ID	NUMBER(10)	Scale ID
ATTR	NVARCHAR2(8)	Attribute
ORD	NUMBER(5)	Attribute order.
ATTR_NAME	NVARCHAR2(30)	Attribute name.

SCALE_PATTERN_V

Column	References	Description
SCALE_ID	NUMBER(10)	Scale ID
PTRN_ID	NUMBER(5)	Pattern ID
PTRN_NAME	NVARCHAR2(12)	Pattern name



SCALE_PATTERN_QTY_V

Column	References	Description
SCALE_ID	NUMBER(10)	Scale ID
PTRN_ID	NUMBER(5)	Pattern ID
PREPACK_NO	NUMBER(5)	Prepack number
ATTR	NVARCHAR2(8)	Attribute
SIZ	NVARCHAR2(8)	Size
QTY	NUMBER(10,3)	Quantity

SCALE_SIZE_V

Column	References	Description
SCALE_ID	NUMBER(10)	Scale ID.
SIZ	NVARCHAR2(8)	Size .
ORD	NUMBER(5)	Order of sizes.
SIZE_NAME	NVARCHAR2(30)	Size name.

SEASON_V

Column	References	Description
SEASON_ID	NUMBER(10)	Identifies the season.
SEASON_CODE	NVARCHAR2(5)	Season code.
SEASON_NAME	NVARCHAR2(30)	Season name.
BEGIN_DATE	DATE	Begin date.
END_DATE	DATE	End date.
ARCHIVED	NUMBER(5)	Archived status.



SHIP_INSTRUCT_V

Column	References	Description
INSTR_ID	NUMBER(10)	Instruction ID
SBS_NO	NUMBER(5)	Subsidiary number.
INSTRUCTION	NVARCHAR2(50)	Instruction

SHIP_METHOD_V

Column	References	Description
SHIP_ID	NUMBER(10)	Ship ID
SBS_NO	NUMBER(5)	Subsidiary number.
SHIP_METHOD	NVARCHAR2(10)	Shipping method.
ARCHIVED	NUMBER(5)	Archived status.

SLCC_EOP_DATE

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
PERIOD_ID	NUMBER (10)	Identifies the period.
EOP_DATE	DATE	End of period date.

SLCC_EOP_MASTER

Column	References	Description
ITEM_SID	NUMBER 19 for positive SIDs; 20 for negative SIDS	Unique item SID.
SBS_NO	NUMBER(5)	Subsidiary number.
EOP_EXT_COST	NUMBER(16,4)	End of period extended cost.



SLCC_EOP_VALUES

Column	References	Description
ITEM_SID	NUMBER(19)	Unique Item SID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
EOP_STR_QTY	NUMBER(10,3)	End of period store quantity.
EOP_INTR_QTY	NUMBER(10,3)	End of period in transit quantity.

SLIP_V

Column	References	Description
SLIP_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Slip SID
SBS_NO	NUMBER(5)	Subsidiary number.
OUT_STORE_NO	NUMBER(5)	Out store number
IN_SBS_NO	NUMBER(5)	In subsidiary number
IN_STORE_NO	NUMBER(5)	In store number
SLIP_NO	NUMBER(10)	Slip number
SLIP_TYPE	NUMBER(5)	The type of slip. 0 = Out; 1 = In
UNVERIFIED	NUMBER(1)	Unverified flag 0 = unverified;
OUT_SLIP_NO	NUMBER(10)	Out slip number
TO_NO	NVARCHAR2(8)	Transfer order number
ORIG_STORE_NO	NUMBER(5)	Originating store number.
ORIG_STATION	NCHAR(1)	Originating station identifier.
CLERK_ID	NUMBER(10)	Clerk.
STATUS	NUMBER(5)	Status



Column	References	Description
PROC_STATUS	NUMBER(5)	Process Status
HELD	NUMBER(1)	Holding flag 1 = yes; 0 = no Default = 0
CARRIER_ID	NUMBER(10)	Identifies the carrier.
STATION	NCHAR(1)	Station identifier.
WORKSTATION	NUMBER(5)	Workstation.
TAX_AREA_ID	NUMBER(10)	Identifies the tax area.
USE_VAT	NUMBER(1)	Use Vat? 0 = No; 1 = Yes
ETA_DATE	DATE	Estimate time of arrival date
VERIF_TYPE		Verified type 0 = auto; 1 = manual
VERIF_DATE	DATE	Verified date
CREATED_DATE	DATE	Created date.
MODIFIED_DATE		Last modified (edited) date.
POST_DATE	DATE	Date when posted to the database.
CUST_FLD	NVARCHAR2(15)	Customization data Populated when using a custom DLL within Retail Pro
REF_SLIP_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference slip SID
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Voucher SID
AUDITED	number(1)	Audited? 0 = No; 1 = Yes
AUDITED_DATE	DATE	Audited date



Column	References	Description
CMS	number(1)	0 = Sent from subsidiary
		1 = Created in Retail Pro®
VERIFIED	number(1)	Verified?
		0 = No; 1 = Yes
CMS_POST_DATE	DATE	Date document was posted to Retail Pro.
DAYS_IN_TRAN	number	Days in transit
RESOLVBY_ID	number(10)	Resolved by clerk ID
RESOLV_DATE	DATE	Resolved date
RESOLV_METHOD	NUMBER(5)	Resolution method
WS_SEQ_NO	NUMBER(10)	Workstation sequence number
ACTIVE	NUMBER(1)	Active?
		1 = yes; 0 = no
CONTROLLER	NUMBER(5)	The current controller for the slip
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the slip.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the slip.
ORIG_CONTROLLER	NUMBER(10)	The original controller at the time the slip was created
AL_EXTRACT_DATE	DATE	Indicates when the document was extracted by the accounting link
AL_POST_DATE	DATE	Indicates when the document was posted by the accounting link to an external system
DOC_REF_NO	NUMBER(10)	Used to externally identify a document prior to that document being updated or saved/held
TRACKING_NO	NVARCHAR2(40)	To be populated with ASN shipment No from the out slip.
TRANS_REASON_ID	NUMBER(10)	Reason code to Slips, ASN's, and TO's.
SHIPMENT_NO	NVARCHAR2(16)	Serves as a 'PICK LIST' identifier to the person who receives the ASN Voucher.
ARCHIVED	NUMBER(5)	Carrier name



SLIP_COMMENT_V

Column	References	Description
SLIP_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Slip SID.
COMMENT_NO	NUMBER(5)	Comment number.
COMMENTS	NVARCHAR2(60)	Comment text.
ARCHIVED	NUMBER(5)	Archived status.

SLIP_FEE_V

Column	References	Description
SLIP_SID	NUMBER	Slip SID
	Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	
FEE_TYPE	NUMBER(5)	Fee type
AMT	NUMBER(16,4)	Fee amount
ARCHIVED	NUMBER(5)	Archived status.



SLIP_ITEM_V

Column	References	Description
SLIP_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Slip SID
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
QTY	NUMBER(10,3)	Quantity
PRICE	NUMBER(16,4)	Price
COST	NUMBER(16,4)	Cost
TAX_CODE	NUMBER(5)	Tax Code
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_AREA2_ID	NUMBER(10)	Tax area ID 2
TAX_CODE2	NUMBER(5)	Tax code 2
TAX_PERC2	NUMBER(16,4)	Tax percentage
SCAN_UPC	NUMBER(18)	Scan UPC
SERIAL_NO	NVARCHAR2(25)	Item serial number.
LOT_NUMBER	NVARCHAR2(25)	Item lot number.
UDF_VALUE1	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1. Extended with more char spaces to hold proper translation when necessary



Column	References	Description
UDF_VALUE2	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE3	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4. Extended with more char spaces to hold proper translation when necessary
ORIG_COST	NUMBER(16,4)	Corresponds to base item cost in v8. Orig_Cost is used to capture the base item cost from v8.
ITEM_NOTE1	NVARCHAR2(350)	Item note field.
ITEM_NOTE2	NVARCHAR2(350)	Item note field.
ITEM_NOTE3	NVARCHAR2(350)	Item note field.
ITEM_NOTE4	NVARCHAR2(350)	Item note field.
ITEM_NOTE5	NVARCHAR2(350)	Item note field.
ITEM_NOTE6	NVARCHAR2(350)	Item note field.
ITEM_NOTE7	NVARCHAR2(350)	Item note field.
ITEM_NOTE8	NVARCHAR2(350)	Item note field.
ITEM_NOTE9	NVARCHAR2(350)	Item note field.
ITEM_NOTE10	NVARCHAR2(350)	Item note field.
ALT_UPC	NUMBER(18)	Alternate vendor information
ALT_ALU	NVARCHAR2(20)	Alternate vendor information
ALT_COST	NUMBER(16,4)	Alternate vendor information

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Column	References	Description
ALT_VEND_CODE	NVARCHAR2(6)	Alternate vendor information
SUBLOC_ID	NUMBER	Identifies the sublocation.
SUBLOC_CODE	NVARCHAR2(20)	Conctenation of sub location segments.
SN_QTY	NUMBER	The quantity for the serial number.
SN_ACTIVE	NUMBER	Active? 0 = No; 1 = Yes
SN_RECEIVED	NUMBER	Received? 0 = No; 1 = Yes
SN_SOLD	NUMBER	Sold? 0 = No; 1 = Yes
SN_TRANSFERRED	NUMBER	Transferred? 0 = No; 1 = Yes
SN_SO_RESERVED	NUMBER	Reserved on sales order? 0 = No; 1 = Yes
SN_RETURNED	NUMBER	Returned on receipt? 0 = No; 1 = Yes
SN_RETURNED_TO_VND	NUMBER	Returned on voucher? 0 = No; 1 = Yes
SN_ADJUSTED	NUMBER	Adjusted? 0 = No; 1 = Yes
ARCHIVED	NUMBER(5)	Archived status.



SO_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
STATION	NCHAR(1)	Station.
SO_NO	NVARCHAR2(14)	Sale order number
SO_TYPE	NUMBER(5)	Sale order type 0 = Customer Order 1 = Special Order 2 = Layaway 3 = Store Registry 4 = Company Registry
CASHIER_ID	NUMBER(10)	Identifies the cashier for the SO.
ORIG_STORE_NO	NUMBER(5)	Originating store number.
ORIG_STATION	NCHAR(1)	Originating station identifier.
TRGT_STORE_NO	NUMBER(5)	Target store number
TRGT_STATION	NCHAR(1)	Target station
CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Customer SID
ADDR_NO	NUMBER(5)	Address number
SHIPTO_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Ship to customer SID
SHITO_ADDR_NO	NUMBER(5)	Ship to address number



Column	References	Description
CUST_PO_NO	NVARCHAR2(10)	Customer purchase order number
STATUS	NUMBER(10)	Status 1 = Held 2 = ShipPartialOK 3 = Changed 4 = Acknowledged 5 = HeaderOnly 6 = UnusedFlag1 7 = ADInstructions 8 = RelayInProgress 9 = OKToChange 10 = Archived 11 = UseVAT 12 = Locked 13 = Recorded 14 = UseICM 15 = RndExtTax 16 = SpreadGlobalDisc 17 = RoundExtTaxUp 18 = TaxCodeSubCalc
PRIORITY	NUMBER(5)	Priority 0 = low 1 = medium 2 = high
SHIP_ID	NUMBER(10)	Shipping ID.
USE_VAT	NUMBER(1)	Use Vat? 0 = No 1 = Yes
DISC_PERC	NUMBER(16,4)	Discount percentage
DISC_AMT	NUMBER(16,4)	Discount Amount
USED_DISC_AMT	NUMBER(16,4)	Amount of SO discount that has been recorded on an invoice
TAX_AREA_ID	NUMBER(10)	Tax area ID
OVER_TAX_PERC	NUMBER(16,4)	Overtax percentage
CREATED_DATE	DATE	Created date.
SHIPPING_DATE	DATE	Shipping date



Column	References	Description
CANCEL_DATE	DATE	Cancel date
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
NOTE	NVARCHAR2(255)	Note
REF_SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference sale order SID
CMS	NUMBER(1)	0 = Sent from subsidiary 1 = Created in Retail Pro®
ACTIVE	NUMBER(1)	Active? 1 = yes; 0 = no Default = 1
VERIFIED	NUMBER(1)	Verified? 0 = No 1 = Yes
HELD	NUMBER(1)	Holding? Used for reporting purposed only. Any changes to the document's held status should be made via the first bit of the STATUS value. A trigger is used to sync HELD and STATUS. 1 = yes; 0 = no
CMS_POST_DATE	DATE	Date document was posted to Retail Pro®.
PKG_NO	VARCHAR2(20)	Package number
DOC_SOURCE	NUMBER(5)	0=EMS,1=RetailPro,2=eCommerce,3=3rdParty App
OVER_TAX_PERC2	NUMBER(5)	Overtax percentage for Tax Area 2.
CONTROLLER	NUMBER(5)	The current controller for the SO
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the sales order.
ELAPSED_TIME	NUMBER(10	Amount of time between when the document was created and when the document was posted. Elapsed time does not include the amount of time the document was on hold. Measured in seconds.



Column	References	Description
MODIFIEDBY_ID	NUMBER(10)	The ID of the employee who last modified the sales order
ORIG_CONTROLLER	NUMBER(10)	The original controller when the SO was created
LINE_POS_SEQ	NUMBER(5)	Contains the last value assigned to orig_item_pos. Managed by an insert and delete trigger on so_item. Used to populate so_item.orig_item_pos.
USED_SUBTOTAL	NUMBER(16,4)	Amount of SO subtotal that has been recorded on an invoice
USED_TAX	NUMBER(17,5)	Amount of SO tax that has been recorded on an invoice
CLERK_ID	NUMBER(10)	Assign primary sales clerk to order
CLERK_ID1	NUMBER(10)	Assign secondary sales clerk to order.
CLERK_ID2	NUMBER(10)	Assign secondary sales clerk to order.
CLERK_ID3	NUMBER(10)	Assign secondary sales clerk to order.
CLERK_ID4	NUMBER(10)	Assign secondary sales clerk to order.
CLERK_ID5	NUMBER(10)	Assign secondary sales clerk to order.
ACTIVITY_PERC	NUMBER(16,4)	Activity percentage associated with clerk_id.
ACTIVITY_PERC2	NUMBER(16,4)	Activity percentage associated with clerk_id2.
ACTIVITY_PERC3	NUMBER(16,4)	Activity percentage associated with clerk_id3.
ACTIVITY_PERC4	NUMBER(16,4)	Activity percentage associated with clerk_id4.
ACTIVITY_PERC5	NUMBER(16,4)	Activity percentage associated with clerk_id5.
DETAX	NUMBER(1)	Detax? 0 = false; 1 = true
SO_STATE_ID	NUMBER(5)	Identifies the SO state.
TAX_AREA2_ID	NUMBER(10)	Identifies tax area 2.
SO_DOC_NO	NVARCHAR2(10)	SO document number used for searches. This column is auto-populated and should not be visible to the end user.
SHIP_PERC	NUMBER(16,4)	Shipping percentage.
DISC_PERC_SPREAD	NUMBER(16,4)	Percentage of the discount that has been spread.
ARCHIVED	NUMBER(5)	Tender type.



SO_COMMENT_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
COMMENT_NO	NUMBER(5)	Comment number
COMMENTS	NVARCHAR2(60)	Comment text
ARCHIVED	NUMBER(5)	Archived status.

SO_DPST_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Invoice SID
DEPST_USED	NUMBER(1)	Deposit used? 1 = yes; 0 = no
ARCHIVED	NUMBER(5)	Archived status.



SO_FEE_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
FEE_TYPE	NUMBER(5)	Fee type
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_INCL	NUMBER(1)	Tax included? 1 = yes; 0 = no
AMT	NUMBER(16,4)	Amount
USED_AMT	NUMBER(16,4)	Used amount

SO_INSTR_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
INSTR_NO	NUMBER(5)	Instruction number
INSTR_ID	NUMBER(10)	Instruction ID



SO_ITEM_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
CLERK_ID	NUMBER(10)	Clerk.
ORIG_PRICE	NUMBER(16,4)	Original price
ORIG_TAX_AMT	NUMBER(17,5)	Original tax amount
PRICE	NUMBER(16,4)	Price
COST	NUMBER(16,4)	Cost
TAX_CODE	NUMBER(5)	Tax code
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_AMT	NUMBER(17,5)	Tax amount
TAX_AREA2_ID	NUMBER(10)	Tax area 2 ID
TAX_CODE2	NUMBER(5)	Tax code 2
TAX_PERC2	NUMBER(16,4)	Tax percentage 2
TAX_AMT2	NUMBER(17,5)	Tax amount 2
ORD_QTY	NUMBER(10,3)	Order quantity
SENT_QTY	NUMBER(10,3)	Sent quantity
PRICE_LVL	NUMBER(5)	Price Level.
SCHED_NO	NUMBER(5)	Schedule number
COMM_CODE	NUMBER(5)	Commission code
SPIF	NUMBER(16,4)	Sales person incentive fee
SCAN_UPC	NUMBER(18)	Scan UPC



Column	References	Description
SERIAL_NO	NVARCHAR2(25)	Item serial number.
KIT_FLAG	NUMBER(3)	Kit flag Kit = 1 Broken Kit = 2 Package = 3 Kit Item = 4 Package Item = 5 Gift Card Stored Value = 6 Gift Card Pre Paid = 7 Gift Certificate = 8
PKG_ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Package item SID
ORIG_CMPNT_ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Original component item SID
DISC_REASON_ID	NUMBER(5)	Discount reason ID
DETAX	NUMBER(1)	Detax? 1= detax; 0 = tax
USR_DISC_PERC	NUMBER(16,4)	User discount percentage
PKG_SEQ_NO	NUMBER(3)	Package sequence number.
SHIPTO_CUST_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the ship to customer.
SHIPTO_ADDR_NO	NUMBER(5)	Address number of the ship to customer.
SHIP_ID	NUMBER(10)	Identifies the shipping method.
PKG_NO	VARCHAR2(20)	Package number.
LOT_NUMBER	NVARCHAR2(25)	Lot number



Column	References	Description
UDF_VALUE1	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE2	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE3	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4.Extended with more char spaces to hold proper translation when necessary
CLERK_ID2	NUMBER(10)	Assign secondary sales clerk to line item.
CLERK_ID3	NUMBER(10)	Assign secondary sales clerk to line item.
CLERK_ID4	NUMBER(10)	Assign secondary sales clerk to line item.
CLERK_ID5	NUMBER(10)	Assign secondary sales clerk to line item.
ACTIVITY_PERC	NUMBER(16,4)	Activity percentage associated with clerk_id. Will be copied to invoices based on the SO.
ACTIVITY_PERC2	NUMBER(16,4)	Activity percentage associated with clerk_id2. Will be copied to invoices based on the SO.



Column	References	Description
ACTIVITY_PERC3	NUMBER(16,4)	Activity percentage associated with clerk_id3. Will be copied to invoices based on the SO.
ACTIVITY_PERC4	NUMBER(16,4)	Activity percentage associated with clerk_id4. Will be copied to invoices based on the SO.
ACTIVITY_PERC5	NUMBER(16,4)	Activity percentage associated with clerk_id5. Will be copied to invoices based on the SO.
ORIG_ITEM_POS	NUMBER(5)	Records the original line position of the item. This is different from the current item_pos which might be adjusted due to additions and deletions of lines to or from the sales order.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.
PROMO_FLAG	NUMBER(1)	True if a promotion has been applied to the line item
ITEM_NOTE1	NVARCHAR2(350)	Item note field.
ITEM_NOTE2	NVARCHAR2(350)	Item note field.
ITEM_NOTE3	NVARCHAR2(350)	Item note field.
ITEM_NOTE4	NVARCHAR2(350)	Item note field.
ITEM_NOTE5	NVARCHAR2(350)	Item note field.
ITEM_NOTE6	NVARCHAR2(350)	Item note field.
ITEM_NOTE7	NVARCHAR2(350)	Item note field.
ITEM_NOTE8	NVARCHAR2(350)	Item note field.
ITEM_NOTE9	NVARCHAR2(350)	Item note field.
ITEM_NOTE10	NVARCHAR2(350)	Item note field.
ALT_UPC	NUMBER(18)	Alternate vendor information
ALT_ALU	NVARCHAR2(20)	Alternate vendor information
ALT_COST	NUMBER(16,4)	Alternate vendor information
ALT_VEND_CODE	NVARCHAR2(6)	Alternate vendor information
ARCHIVED	NUMBER(5)	Archived status.



Column	References	Description
ORIG_PRC_BDT	NUMBER(16,4)	Original Price before de-taxation.
PRC_BDT	NUMBER(16,4)	Price before de-taxation.
SN_QTY	NUMBER	The quantity for the serial number.
SN_ACTIVE	NUMBER	Active? 0 = No; 1 = Yes
SN_RECEIVED	NUMBER	Received? 0 = No; 1 = Yes
SN_SOLD	NUMBER	Sold? 0 = No; 1 = Yes
SN_TRANSFERRED	NUMBER	Transferred? 0 = No; 1 = Yes
SN_SO_RESERVED	NUMBER	Reserved on sales order? 0 = No; 1 = Yes
SN_RETURNED	NUMBER	Returned on receipt? 0 = No; 1 = Yes
SN_RETURNED_TO_VND	NUMBER	Returned on voucher? 0 = No; 1 = Yes
SN_ADJUSTED	NUMBER	Adjusted? 0 = No; 1 = Yes
ARCHIVED	NUMBER(5)	Archived status.

SO_QTY_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
ITEM_POS	number(10)	The item's position in the list of line items.
SBS_NO	number(5)	Subsidiary number.
STORE_NO	number(5)	Store number.
ORD_QTY	NUMBER(10,3)	Order quantity.
SENT_QTY	NUMBER(10,3)	Sent quantity
EMS_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other



		times.
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SO_SUPPL_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sale order SID
UDF_ID	NUMBER(10)	User-defined ID
UDF_VAL_ID	NUMBER(10)	User-defined value ID



SO_TENDER_V

Column	References	Description
SO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Sales Order ID
TENDER_TYPE	NUMBER(5)	Tender type O Cash 1 Check 2 Credit Card 3 COD 4 Charge 5 Store Credit 6 Split 7 Deposit 8 Payments 9 Gift Certificate 10 Gift Card 11 Debit Card 12 Foreign Currency (See important note below) 13 Traveler Check 14 Foreign Check 15 Central Store Credit 16 Central Gift Card 17 Central Gift Card To central Gift Card To not try to import documents that have "tender_type=12" tender type 12 is foreign currency inside of Rpro9 CORE CODE in memory. In the database, though, foreign currency does not match base currency for that subsidiary.
TENDER_NO	NUMBER(5)	Tender number.



CHARGE_NET_DAYS	NUMBER(10)	Charge net days.
CHARGE_DISC_DAYS	NUMBER(10)	Charge discount days.
CHARGE_DISC_PERC	NUMBER(16,4)	Charge discount percentage.
CRD_TYPE	NUMBER(5)	Credit card type.
CRD_NO	NVARCHAR2(30)	Card number.
CRD_EXP_MONTH	NUMBER(5)	Card expiration month.
CRD_EXP_YEAR	NUMBER(10)	Card expiration year.
AUTH	NVARCHAR2(6)	Authorization.
REFERENCE	NVARCHAR2(8)	Reference.

SPREAD_RULE_V

Column	References	Description
RULE_ID	NUMBER(10)	Identifies the spread rule.
SBS_NO	NUMBER(5)	Subsidiary number.
RULE_TYPE	NUMBER(5)	Rule type.
RULE_NO	NUMBER(5)	Rule number.
AMT	NUMBER(16,4)	Amount.
DUTY_FLTR	CLOB	

SPREAD_RULE_SHIP_V

Column	References	Description
RULE_ID	NUMBER(10)	Identifies the spread rule.
SHIPMENT_NO	NVARCHAR2(16)	Shipment number



SPREAD_RULE_VOU_V

Column	References	Description
RULE_ID	NUMBER(10)	Identifies the spread rule.
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Voucher SID. Unique identifier.

STATE_V

Column	References	Description
STATE_CODE	NVARCHAR2(2)	Two-letter state abbreviation code.
STATE_NAME	NVARCHAR2(30)	State name.
ARCHIVED	NUMBER(5)	Archived status.

STORE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
STORE_CODE	NVARCHAR2(5)	Store code
GLOB_STORE_CODE	NVARCHAR2(10)	Global store code
PRICE_LVL	NUMBER(5)	Price Level.
TAX_AREA_ID	NUMBER(5)	Identifies the tax area assigned to the store. OVERRIDE Tax Area should be 0
TAX_AREA2_ID	NUMBER(5)	Identifies a second tax area assigned to the store (multi sales tax environment). OVERRIDE Tax Area should be 0
STORE_NAME	NVARCHAR2(40)	Store name



Column	References	Description
ADDRESS1	NVARCHAR2(40)	Address 1
ADDRESS2	NVARCHAR2(40)	Address 2
ADDRESS3	NVARCHAR2(40)	Address 3
ADDRESS4	NVARCHAR2(40)	Address 4
ADDRESS5	NVARCHAR2(40)	Address 5
ZIP	NVARCHAR2(10)	Address 1
PHONE1	NVARCHAR2(30)	Phone 1
PHONE2	NVARCHAR2(30)	Phone 2
FISCAL_CODE	NVARCHAR2(11)	Fiscal code
TOTAL_SURFACE	NUMBER(16,4)	Total surface
DISPLAY_SURFACE	NUMBER(16,4)	Display surface
WINDOWS	NUMBER(16,4)	Windows
FLOORS	NUMBER(5)	Number of floors
FULL_TIME_EMPL	NUMBER(10)	Number of full-time employees
PART_TIME_EMPL	NUMBER(10)	Number of part time employees
SEASON_EMPL	NUMBER(10)	Number of season employees
NUM_POS	NUMBER(10)	Number of POS units
CAL_ID	NUMBER(10)	
ACTIVE	NUMBER(1)	Active? 1 = yes; 0 = no
SALES_TARGET_PERC	NUMBER(16,4)	The store's percentage of the subsidiary sales target
CONTROLLER	NUMBER(5)	Controller number.
USE_STORE_CURRENCY	NUMBER(1)	Use store currency? 0 = No; 1 = Yes
STORE_CLASS_ID	NUMBER(10)	Identifies the store class.
STORE_TYPE_ID	NUMBER(10)	Identifies the store type
UDF1_VALUE	NVARCHAR2(50)	User-defined field.
UDF2_VALUE	NVARCHAR2(50)	User-defined field.
UDF3_VALUE	NVARCHAR2(50)	User-defined field.
UDF4_VALUE	NVARCHAR2(50)	User-defined field.



Column	References	Description
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified date.
ADDRESS6	NVARCHAR2(40)	Extended address detail
CMS_POST_DATE	DATE	Date the store record was posted to the Retail Pro 9 database.
CAT_INCL_FLAG	NUMBER(1)	Indicates that the store will be included in the ecommerce catalog as a source of inventory. One or more store inventories will be logically grouped together to create a single ecommerce inventory.
PREF_CARRIER	NUMBER(10)	Preferred carrier for the store
BASE_PRICE_LVL	NUMBER(5)	This price level used to base discounts from
CMPR_PRICE_LVL	NUMBER(5)	This price level is only used in printing inventory
WEB_STORE	NUMBER(1)	Indicates the store is enabled for e-commerce.
ACTIVATION_DATE	DATE	Store activation date.
ARCHIVED	NUMBER(5)	Archived status.

STORE_CLASS_V

Column	References	Description
STORE_CLASS_ID	NUMBER(10)	Identifies the store class.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_CLASS_NAME	NVARCHAR2(30)	Store class name.



STORE_CURRENCY_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
CURRENCY_ID	NUMBER(5)	Identifies the currency.
ACTIVE	NUMBER(1)	Active status.

STORE_FILTER_TABLE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.

STORE_MEDIA_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
MEDIA_ID	NUMBER(10)	Identifies the media.
MEDIA_TYPE_ID	NUMBER(10)	Identifies the media type.
MEDIA_NAME	NVARCHAR2(40)	A descriptive name for the media record.
MEDIA_TEXT	CLOB	A CLOB to store the media text.
MEDIA_IMAGE	BLOG	A BLOB to store the media image, audio and/or video.
EFFECTIVE_DATE	DATE	Date the media becomes effective.
EXPIRATION_DATE	DATE	Date the media expires.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the media.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the media.



Column	References	Description
MODIFIED_DATE	DATE	Last modified (edited) date.

STORE_PHYS_TYPE_V

Column	References	Description
STORE_TYPE_ID	NUMBER(10)	Identifies the store type.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_TYPE_NAME	NVARCHAR2(30)	Store type name.

STORE_STATION_V

Column	References	Description
STATION_ID	NUMBER(10)	Station ID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
STATION	NCHAR(1)	Station identifier.
PROCESS_SO	NUMBER(1)	Process sales order?
		1 = yes; 0 = no

STORE_STATION_WS_V

Column	References	Description
STATION_ID	NUMBER(10)	Station ID
WORKSTATION	NUMBER(5)	Workstation.
ACTIVE	NUMBER(1)	Active?
		1 = yes; 0 = no



STORE_SUPPL_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
UDF_ID	NUMBER(10)	UDF ID
UDF_VAL_ID	NUMBER(10)	UDF value ID

SUBLOC_V

Column	References	Description
SUBLOC_ID	NUMBER(10)	Sub location ID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SUBLOC_CODE	NVARCHAR2(20)	Sub location code
SUBLOC_NAME	NVARCHAR2(20)	Sub location name
ASS_STORE_NO	NUMBER(5)	Assigned store number
ASS_DCS_CODE	NVARCHAR2(9)	Assigned DCS code
SEC_LVL	NUMBER(5)	Security level
SUBLOC_TYPE	NUMBER(5)	Sub location type
STATUS	NUMBER(10)	Status

SUBLOCATION

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SUBLOC_ID	NUMBER(10)	Identifies the sub location.
SUBLOC_DESC	NVARCHAR2(30)	Sublocation name (optional).
PRICE_LVL	NUMBER(5)	Default price level at this sublocation.
QTY_LIMIT	NUMBER(5)	The quantity limit of items allowed in location should be total Qty of all items.



Column	References	Description
ACTIVE	NUMBER(1)	0 = Inactive; 1 = Active
UNSELLABLE	NUMBER(1)	0 = Sellable; 1 = Unsellable
MANAGED	NUMBER(1)	0 = Managed by users with appropriate permissions1 = managed by a central point
SECURE	NUMBER(1)	0 = Can be accessed by most users 1 = can only be accessed if user is assigned security permission to access secure sub locations
CREATED_DATE	Date	Date the record was created.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date the record was last modified.
SUBLOC_CODE	NVARCHAR2(20)	A concatenation of all the segment values at a given sub location.
ARCHIVED	NUMBER(5)	Used to store archive/purge state.

SUBLOCATION_SEGMENTS

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
SUBLOC_ID	NUMBER(10)	Identifes the sub location.
SEGMENT_ID	NUMBER(5)	Identifies the sub location segment.
SEGMENT_VALUE	NVARCHAR(20)	Segment value.
SEGMENT_NAME	NVARCHAR(30)	A descriptive name for the segment.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.



SUBLOCATION_SEG_PREFS

Column	References	Description
SEGMENT_ID	NUMBER(10)	Identifies the segment.
SBS_NO	NUMBER(5)	Subsidiary number.
SEGMENT_LENGTH	NUMBER(5)	Length of segment in a sublocation.
REQUIRED	NUMBER(1)	1= required segment, 0= not required segment.
ECM_FLAG	NUMBER(1)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

SUBSIDIARY_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
COUNTRY_ID	NUMBER(5)	Identifies the country assigned to the subsidiary.
LANG_ID	NUMBER(5)	Identifies the language assigned to the subsidiary.
SBS_NAME	NVARCHAR2(15)	Subsidiary name.
ITEM_SID_SRC	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID source. 0 = System 1 = UPC 2 = ALU
STYLE_DEF	NUMBER(5)	Style definition. 0 = Desc 1 1 = Desc 2 2 = Both
CURRENCY_ID	NUMBER(5)	Identifies the currency assigned to the subsidiary.
ACTIVE_PRICE_LVL	NUMBER(5)	Active price level.
ACTIVE_SEASON_ID	NUMBER(10)	Identifies the active season.



Column	References	Description
DOC_NO_PREFIX	NVARCHAR2(2)	Prefix assigned to document numbers.
CAL_ID	NUMBER(10)	Calendar ID.
STATUS	NUMBER(10)	Status.
MASTER	NUMBER(1)	Master subsidiary? 0 = No 1 = Yes
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified date.
CMS_POST_DATE	DATE	Date posted to Retail Pro 9.
DIM_UNITS	NUMBER(5)	0=U.S. Customary 1=Metric
WEIGHT_UNITS	NUMBER(5)	0=U.S. Customary 1=Metric
FOREIGN_CURRENCY1_ID	NUMBER(5)	ID for foreign currency.

TAG_CODE_V

Column	References	Description
TAG_ID	NUMBER(10)	Identifies the tag design.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
TAG_NAME	NVARCHAR2(40)	Descriptive name for the tag code
TAG_TYPE_ID	NUMBER(10)	Identifies the tag type.
PRINTER_ID	NUMBER(10)	Identifies the printer.
DOC_DESIGN	NVARCHAR2(255)	Name of document design file (i.e., mydesign.rpt). Doc designer allows files names of up to 255 characters
PAPER_SIZE_ID	NUMBER(10)	Identifies the paper size.
COPIES	NUMBER(5)	Indicates how many copies of the tag should be printed



Column	References	Description
PREVIEW	NUMBER(1)	If TRUE then print preview will be invoked when printing the tag
ALLOW_CHANGE_PRINTER	NUMBER(1)	Allow user to change the printer that has been assigned to the tag at print time
ALLOW_CHANGE_DESIGN	NUMBER(1)	Allow the user to change the design doc that has been assigned to the tag at print time
ALLOW_CHANGE_COPIES	NUMBER(1)	Allow the user to change the number of copies that should be printed at print time.
ALLOW_CHANGE_PREVIEW	NUMBER(1)	Allows the user to change the print preview setting at print time
DEFAULT_FLAG	NUMBER(1)	Indicates that this is a default tag design
ACTIVE	NUMBER(1)	Active?
		0 = No; 1 = Yes

TAG_TYPE_V

Column	References	Description
TAG_TYPE_ID	NUMBER(10)	Identifies the tag type.
TAG_TYPE	NVARCHAR2(40)	Tag type.



TAX_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TAX_AREA_ID	NUMBER(5)	OVERRIDE Tax Area should be 0
TAX_CODE	NUMBER(5)	Tax code
ALT_TAX_CODE	NUMBER(5)	Alternate tax code

TAX_AREA_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TAX_AREA_ID	NUMBER(10)	OVERRIDE Tax Area should be 0
TAX_AREA_NAME	NVARCHAR2(12)	Tax area name
CEILING_AMT	NUMBER(16,4)	Allows tax rule to be applied up to a ceiling amount.
ACTIVE	NUMBER(1)	Active?
ARCHIVED	NUMBER(5)	Tax area name

TAX_CODE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TAX_CODE	NUMBER(5)	Tax code
TAX_NAME	NVARCHAR2(12)	Tax name



TILL_V

Column	References	Description
TILL_ID	NUMBER(10)	Identifies the till.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
DEFAULT_DRAWER_ID	NUMBER(10)	Default drawer till is assigned to.
TILL_NAME	NVARCHAR2(40)	Unique name of the till. Till name is unique within the scope of the controller.
CURR_DRAWER_ID	NUMBER(10)	Current drawer id that till is assigned to.
MAX_CASH_AMT	NUMBER(16,4)	Used to trigger a cash drop message when the amount of cash exceeds the maximum cash amount.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the till.
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the till.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
ACTIVE	NUMBER(1)	Active? 0 = No; 1 = Yes
MIN_CASH_AMT	NUMBER(16,4)	Suggested cash drop amount when the cashier exceeds the maximum till amount set in system preferences.



TIME_SHIFT_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TIME_SHIFT_NO	NUMBER(5)	Time shift number
TIME_SHIFT_NAME	NVARCHAR2(8)	Time shift name

TIME_SHIFT_DAY_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TIME_SHIFT_NO	NUMBER(5)	Time shift number
DAY_NO	NUMBER(5)	Day number
ACTIVE	NUMBER(1)	Active?
		1 = yes; 0 = no
IN_DATE	DATE	In date
OUT_DATE	DATE	Out date

TIME_SHIFT_OVERTIME_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
TIME_SHIFT_NO	NUMBER(5)	Time shift number
OVERTIME_NO	NUMBER(5)	Overtime number
OVERTIME_HOURS	NUMBER(5)	Overtime hours
OVERTIME_DAYS	NUMBER(5)	Overtime days
OVERTIME_COEFFICIENT	NUMBER(16,4)	Overtime coefficient



TITLE_V

Column	References	Description
TITLE_ID	NUMBER(10)	Title ID
SBS_NO	NUMBER(5)	Subsidiary number.
TITLE	NVARCHAR2(15)	Title
ARCHIVED	NUMBER(5)	Title

TORD_V

Column	References	Description
TO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	TO SID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
TO_NO	NVARCHAR2(8)	TO number
REF_DOC_NO	NVARCHAR2(20)	Reference doc number
REF_DOC_TYPE	NUMBER(5)	Reference doc type
CLERK_ID	NUMBER(10)	Clerk.
TAX_AREA_ID	NUMBER(10)	Identifies the tax area.
USE_VAT	NUMBER(1)	Use Vat? 0 = No; 1 = Yes
CREATED_DATE	DATE	Created date.
ACTIVATE_DATE	DATE	Activate date Default = Sysdate
LST_ACTIVITY_DATE	DATE	Last activity date Default = Sysdate
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.



Column	References	Description
NOTES1	NVARCHAR2(30)	Note 1
NOTES2	NVARCHAR2(30)	Note 2
CMS	NUMBER(1)	0 = Sent from subsidiary 1 = Created in Retail Pro®
ACTIVE	NUMBER(1)	Active? 1 = yes; 0 = no
VERIFIED	NUMBER(1)	Verified? 0 = No; 1 = Yes
HELD	NUMBER(1)	Holding? 1 = yes; 0 = no
CMS_POST_DATE	DATE	Date document was posted to Retail Pro.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the transfer order.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the transfer order.
CONTROLLER_	NUMBER(5)	Controller
ORIG_CONTROLLER	NUMBER(5)	Original controller
TO_TYPE	NUMBER(5)	Transfer order type 0 = Single Subsidiary 1 = Multi Subsidiary
REF_TO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the reference TO, if any
DOC_REF_NO	NUMBER(10)	Used to externally identify a document prior to that document being updated or saved/held
TRANS_REASON_ID	NUMBER(10)	Reason code to Slips, ASN's, and TO's.



TORD_ITEM_V

Column	References	Description
TO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	TO SID
ITEM_POS	number(10)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
PRICE	number	Price
COST	number	Cost
TAX_CODE	varchar2	Tax code
TAX_PERC	number	Tax percentage
TAX_AREA2_ID	number(10)	Tax area 2 ID
TAX_CODE2	varchar2	Tax code 2
TAX_PERC2	number	Tax percentage 2
SRC_SBS_NO	number(5)	Indictes which sbs_no the item was pulled from as it was listed on the multi sub TO.
UDF_VALUE1	date	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE2	date	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2.Extended with more char spaces to hold proper translation when necessary



Column	References	Description
UDF_VALUE3	varchar2	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4		Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4.Extended with more char spaces to hold proper translation when necessary
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.
ITEM_NOTE1	NVARCHAR2(350)	Item note field.
ITEM_NOTE2	NVARCHAR2(350)	Item note field.
ITEM_NOTE3	NVARCHAR2(350)	Item note field.
ITEM_NOTE4	NVARCHAR2(350)	Item note field.
ITEM_NOTE5	NVARCHAR2(350)	Item note field.
ITEM_NOTE6	NVARCHAR2(350)	Item note field.
ITEM_NOTE7	NVARCHAR2(350)	Item note field.
ITEM_NOTE8	NVARCHAR2(350)	Item note field.
ITEM_NOTE9	NVARCHAR2(350)	Item note field.
ITEM_NOTE10	NVARCHAR2(350)	Item note field.
ALT_UPC	NUMBER(18)	Alternate vendor information
ALT_ALU	NVARCHAR2(20)	Alternate vendor information
ALT_COST	NUMBER(16,4)	Alternate vendor information
ALT_VEND_CODE	NVARCHAR2(6)	Alternate vendor information



TORD_QTY_V

Column	References	Description
TO_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	TO SID
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
STORE_NO	NUMBER(5)	Store number.
ORD_QTY	NUMBER(10,3)	Order quantity
SENT_QTY	NUMBER(10,3)	Sent quantity
SBS_NO	NUMBER(5)	Subsidiary number.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

TRACK_ADJ_LOG_V

Column	References	Description
SBS_NO	NUMBER(10)	Subsidiary number.
LOG_ID	NUMBER(10)	Log ID
EMPL_ID	NUMBER(10)	Employee ID
ADJ_TYPES	NUMBER(10)	Adjustment type
LOG_DATE	DATE	Log date



TRADEMARK_V

Column	References	Description
TM_CODE	NVARCHAR2(6)	Trademark code.
TM_NAME	NVARCHAR2(30)	Trademark name.

TRANS_REASON_CODE

Column	References	Description
TRANS_REASON_ID	NUMBER(10)	Identifies the transfer reason.
SBS_NO	NUMBER(5)	Subsidiary number
REASON_CODE	NVARCHAR2(80)	Reason code.

TRANS_RULE_V

Column	References	Description
FROM_SBS_NO	NUMBER(5)	From subsidiary number
FROM_STORE_NO	NUMBER(5)	From store number
TO_SBS_NO	NUMBER(5)	To subsidiary number
TO_STORE_NO	NUMBER(5)	To store number
COST	NUMBER(16,4)	Cost
OP1	NUMBER(5)	Operation 1
QTY	NUMBER(10,3)	Quantity
OP2	NUMBER(5)	Operation 2
ITEM_CNT	NUMBER(10)	Item count
ACTION	NUMBER(5)	Action
DAYS_IN_TRAN	NUMBER(10)	Days in transit



TRAN_FEE_TYPE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number
FEE_TYPE	NUMBER(5)	1-8 for Fee, 9 for Freight
FEE_NAME	NVARCHAR2(6)	Fee name.

TTK_PREF_V

Column	References	Description
PREF_ID	NUMBER(10)	Identifies the preference.
PREF_NAME	NVARCHAR2(80)	Preference name.
PREF_TYPE	NUMBER(3)	Preference type.
PREF_SIZE	NUMBER(5)	Preference size.
DEFAULT_VALUE	NVARCHAR2(80)	Default pref value.

TTK_PREF_VALUE_V

Column	References	Description
PREF_ID	NUMBER(10)	Identifies the preferences.
PREF_VALUE	NVARCHAR2(1000)	Pref value.
CMD_PREF_VALUE	NVARCHAR2(1000)	Command preference value.

UDF_V

Column	References	Description
UDF_ID	NUMBER(10)	Identifies the user-defined field.
SBS_NO	NUMBER(5)	Subsidiary number.
UDF_TYPE	NUMBER(5)	0=None, 1=Customer, 2=Vendor, 3=Inventory, 4=Invoice, 5=Store, 6=MN)
UDF_NO	NUMBER(5)	User-defined number
UDF_NAME	NVARCHAR2(15)	In case of Inventory UDF_Type the size is 7



Column	References	Description
APPEND_ORDER	NUMBER(5)	Used to determine the order in which a udf field will be appended to a description field. This value corresponds to the number of UDF fields defined.
START_POS	NUMBER(5)	Starting position that the udf field will use to start the appending from for concatenation to the description field.
LENGTH	NUMBER(5)	Number of characters that will be used from the starting position, FirstCharPos, to the amount specified in this setting.
SEPARATOR	NUMBER(5)	Corresponds to an enumerated type, to be defined, that will be used to separate UDF elements when concatenation of the UDF fields occur.
REQUIRED	NUMBER(1)	Indicates the the UDF value is required for the record it is being assigned to. For example, POS Flag 1 is required for each new receipt that is created.
MAX_LENGTH	NUMBER(5)	Maximum string length allowed
GROUP_ID	NUMBER(10)	Used to group related UDFs together. For example, a group of UDFs could be used for the Amazon link.
ARCHIVED	NUMBER(5)	Archived status

UDF_GROUP_V

Column	References	Description
GROUP_ID	number(10)	UDF group ID.
GROUP_NAME	varchar2	UDF group name.



UDF_MV_V

Column	References	Description
UDF_ID	NUMBER(10)	Identifies the user-defined field.
UDF_VAL_ID	NUMBER(10)	Subsidiary number.
SBS_NO	NUMBER(5)	User-defined type
UDF_TYPE	NUMBER(5)	User-defined number
UDF_NO	NUMBER(5)	User-defined name
UDF_NAME	NVARCHAR2(15)	Order information is appended.
APPEND_ORDER	NUMBER(5)	Start position for appended info.
START_POS	NUMBER(5)	Start position.
LENGTH	NUMBER(5)	Length of appended info.
SEPARATOR	NUMBER(5)	Separator.
REQUIRED	NUMBER(1)	UDF field entry required? 0 = No 1 = Yes
MAX_LENGTH	NUMBER(5)	Maximum field length.
GROUP_ID	NUMBER(10)	Identifies the UDF group.
UDF_VALUE	NVARCHAR2(50)	
UDF_ROWID	ROWID	
UDF_VAL_ROWID	ROWID	



UDF_VAL_V

Column	References	Description
UDF_ID	NUMBER(10)	User-defined field ID.
UDF_VAL_ID	NUMBER(10)	User-defined value ID
UDF_VALUE	NVARCHAR2(50)	In case of Inventory UDF_Type the size is 7.Extended with more char spaces to hold proper translation when necessary.
UDF_VAL_EXT	NVARCHAR2(2000)	Storage for extended UDF values
ARCHIVED	NUMBER(5)	Archived status.

USER_CONFIG_V

Column	References	Description
CFG_ID	NUMBER(10)	Config ID>
CFG_TYPE	NUMBER(3)	Config Type.
CFG_CODE	NVARCHAR2(20)	Config Code
EMPL_ID	NUMBER(10)	Identifies the employee.
CFG_NAME	NVARCHAR2(80)	Config name.
CFG_DATA	BLOB	Config data.
CFC_DATA	NCLOB	Config data.
MODIFIED_DATE	DATE	Last modified (edited) date.
MODFIEDBY_ID	number(10)	Identifies the employee who last modified the record.

USER_GROUP_V

Column	References	Description
USER_GRP_ID	NUMBER(10)	Identifies the user group.
USER_GRP_NAME	NVARCHAR2(30)	User group name.
USER_GRP_DESC	NVARCHAR2(200)	Description of the user group.



USER_GROUP_PERM_V

Column	References	Description
USER_GRP_ID	NUMBER(10)	Identifies the user group.
APP_ID	NUMBER(10)	Identifies the application.
PERM_ID	NUMBER(5)	Identifies the permisison.
ECM_FLAG	number(10)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

USER_GROUP_PERM_V

Column	References	Description
USER_GRP_ID	NUMBER(10)	Identifies the user group.
APP_ID	NUMBER(10)	Identifies the application.
PERM_ID	NUMBER(5)	Identifies the permission.
ECM_FLAG	number(10)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

USER_GROUP_PERM_OVR_V

Column	References	Description
USER_GRP_ID	NUMBER(10)	Identifies the user group.
APP_ID	NUMBER(10)	Identifies the application.
PERM_ID	NUMBER(5)	Identifies the permission.
ECM_FLAG	number(10)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.



USER_GROUP_USER_V

Column	References	Description
USER_GRP_ID	NUMBER(10)	Identifies the user group.
USER_ID	NUMBER(10)	Identifies the user.
ECM_FLAG	NUMBER(6)	For ECM use only. Do not use for other purposes. This field is used to temporarily store the record status during processing. It is NULL at all other times.

VC_SHIP_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
SHIPMENT_NO	NVARCHAR2(16)	Shipment number.

VC_SHIP_VOU_ITEM_V

Column	References	Description
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier for the voucher.
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
SHIPPING_AMT	NUMBER(16,4)	Shipping amount.
DUTY_AMT	NUMBER(16,4)	Duty amount.
LOCKED	NUMBER(1)	Locked? 0 = No 1 = Yes.



VC_SHIP_VOU_V

Column	References	Description
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Unique system identifier for the voucher.
SHIPPING_REST	NUMBER(16,4)	Shipping restitution.
DUTY_REST	NUMBER(16,4)	Duty restitution.

VENDOR_V

Columns	References	Description
VEND_CODE	NVARCHAR2(6)	Vendor Code.
SBS_NO	NUMBER(5)	Subsidiary number.
VEND_NAME	NVARCHAR2(25)	Vendor name
TM_CODE	NVARCHAR2(6)	Term code
TITLE_ID	NUMBER(10)	Identifies the title of the vendor contact person.
FIRST_NAME	NVARCHAR2(30)	First name of the vendor contact person.
LAST_NAME	NVARCHAR2(30)	Last name of the vendor contact person.
ADDRESS1	NVARCHAR2(40)	First part of vendor's address. Typically stores the street number and name. For example, 123 Main St.
ADDRESS2	NVARCHAR2(40)	Second part of vendor's address. Typically stores the city and region. For example, Sacramento, CA.
ADDRESS3	NVARCHAR2(40)	Vendor's address - part 3 Address 3 stores the city and region
ZIP	NVARCHAR2(10)	ZIP or Postal Code of vendor.
PHONE1	NVARCHAR2(30)	Primary vendor phone number.
PHONE2	NVARCHAR2(30)	Secondary vendor phone number.



Columns	References	Description
INFO1	NVARCHAR2(20)	Info 1 field.
INFO2	NVARCHAR2(20)	Info 2 field.
TERM_TYPE	NUMBER(5)	Term type used when ordering from the vendor.
ACCT_NO	NVARCHAR2(10)	Account number with the vendor.
TRADE_DISC_PERC	NUMBER(16,4)	Trade discount percentage.
VEND_LEAD_TIME	NUMBER(5)	Vendor lead time
ACTIVE	NUMBER(1)	Active vendor? 0 = No; 1 = Yes
UDF1_DATE	DATE	User-defined date field 1
UDF2_DATE	DATE	User-defined date field 2
VEND_ID	NUMBER(10)	Identifies the vendor.
AP_FLAG	NUMBER10)	Account payable
CURRENCY_ID	NUMBER(5)	Identifies the currency used.
NOTES	NVARCHAR2(256)	Notes related to the vendor.
EMAIL_ADDR	NVARCHAR2(60)	Name of vendor's company.
IMAGE	BLOB	Image file assigned to the vendor record.
REGIONAL	NUMBER(1)	1=Regional 0=Not regional
COUNTRY_ID	NUMBER(5)	Identifies the country to which the vendor is assigned.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date/time the record was last modified.
QB_ID	NVARCHAR2(40)	Quickbooks id number
ADDRESS4	NVARCHAR2(40)	Extended address detail
ADDRESS5	NVARCHAR2(40)	Extended address detail
ADDRESS6	NVARCHAR2(40)	Extended address detail
CMS_POST_DATE	DATE	Date the record was posted to Retail Pro 9.
ARCHIVED	NUMBER(5)	Archived status.



VEND_LT_MV_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
VEND_CODE	NVARCHAR2(6)	Vendor code.
VC_FLAG	NUMBER	Vendor code flag.
LT_VEND_CURR	NUMBER	Current lead time for the vendor.
LT_VEND_MIN	NUMBER	Minimum lead time for the vendor.
LT_VEND_MAX	NUMBER	Maximum lead time for the vendor.
LT_VEND_AVG	NUMBER	Average lead time for the vendor.
LT_VEND_STORE_CURR	NUMBER	Current lead time for the vendor for the store.
LT_VEND_STORE_MIN	NUMBER	Minimum lead time for the vendor for the store.
LT_VEND_STORE_MAX	NUMBER	Maximum lead time for the vendor for the store.
LT_VEND_STORE_AVG	NUMBER	Average lead time for the vendor.

VEND_INVC_TERM_V

Column	References	Description
VEND_INVC_ID	NUMBER(10)	Identifies the vendor invoice.
TERM_TYPE	NUMBER(5)	Type of payment terms. 0 = Days 1 = COD 2 = Credit Account 3 = Replace 4 = Prepaid 5 = Due 6 = Payments 7 = EOM 8 = Split
TERM_NO	NUMBER(5)	Term number.



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DAYS	NUMBER(10)	Term days.
DISC_PMT_PERC	NUMBER(16,4)	Discount payment percentage.
TERM_DATE	DATE	Term date.
AMT	NUMBER(16,4)	Amount of payment.
ARCHIVED	NUMBER(5)	Archived status.



VEND_INVOICE_V

Column	References	Description
SBS_NO	NUMBER(5)	Subsidiary number.
VEND_INVC_ID	NUMBER(10)	Identifies the vendor invoice.
VEND_INVC_NO	NUMBER(10)	Vendor invoice number.
VEND_CODE	NVARCHAR2(6)	Vendor code.
VEND_INVC_DATE	DATE	Date the vendor invoice was created.
VEND_INVC_AMT	NUMBER(16,4)	Vendor invoice amount.
EMPL_ID	NUMBER(10)	Identifies the employee.
CREATED_DATE	DATE	Created date.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
CMS_POST_DATE	DATE	Date document was posted to Retail Pro®.
RESOLVBY_ID	NUMBER(10)	Identifies the employee who resolved the vendor invoice.
RESOLV_DATE	DATE	Date the vendor invoice was resolved.
APPROVBY_ID	NUMBER(10)	Identifies the employee who approved the vendor invoice.
APPROV_DATE	DATE	Date the vendor invoice was approved.
PO_NO	NVARCHAR2(20)	Purchase order referenced on the vendor invoice's voucher.
NOTES	NVARCHAR2(384)	Notes.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the vendor invoice.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the vendor invoice record.
AL_EXTRACT_DATE	DATE	Indicates when the document was extracted by the accounting link
AL_POST_DATE	DATE	Indicates when the document was posted by the accounting link to an external system
ARCHIVED	NUMBER(5)	Identifies the employee who created the vendor invoice record.



VEND_SUPPL_V

Column	References	Description
VEND_ID	NUMBER(10)	Vendor ID
UDF_ID	NUMBER(10)	Vendor user-defined field ID
UDF_VAL_ID	NUMBER(10)	Vendor user-defined field ID value

VEND_TERM_V

Column	References	Description
VEND_ID	NUMBER(10)	Vendor ID
TERM_NO	NUMBER(5)	Term number
DAYS	NUMBER(10)	Term days
DISC_PERC	NUMBER(16,4)	Discount percent

VERSION_V

Column	References	Description
COMPONENT_ID	NUMBER(10)	Identifies the component.
COMPONENT_TYPE	NUMBER(5)	Component type.
VERSION	NVARCHAR2(8)	Version number.
INSTALL_DATE	DATE	Date the component was installed.
UPDATED_DATE	DATE	Date the component was last updated.
COMMENTS	VARCHAR2(40)	Used to describe the component represented by the entry in the version table.



VERSION_HIST_V

Column	References	Description
COMPONENT_ID	NUMBER(10)	Identifies the component.
USERNAME	NVARCHAR2(30)	Username.
INSTALL_DATE	DATE	Date the component was installed.
UPDATED_DATE	DATE	Date the component was last updated.
INSTALL_VERSION	VARCHAR2(20)	Comment text.

VOUCHER_V

Column	References	Description
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Voucher SID
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
VOU_NO	NUMBER(10)	Voucher number
VOU_TYPE	NUMBER(5)	Voucher Type 0 = Receiving 1 = Return
VOU_CLASS	NUMBER(5)	Voucher class 0 = former; 1 = pending; 2 = ASN
VEND_CODE	NVARCHAR2(6)	Vendor code
PAYEE_CODE	NVARCHAR2(6)	Payee code
VEND_ACCT_NO	NVARCHAR2(10)	Vendor account number
VEND_INVC_ID	NUMBER(10)	Identifies the vendor invoice.
CLERK_ID	NUMBER(10)	Clerk.
STATION	NCHAR(1)	Station identifier.
WORKSTATION	NUMBER(5)	Workstation.



Column	References	Description
ORIG_STORE_NO	NUMBER(5)	Originating store number.
ORIG_STATION	char(1)	Originating station identifier.
STATUS	number	Status
PROC_STATUS	number	Process status
HELD	NUMBER(1)	Holding? 0 = No; 1 = Yes
PO_NO	NVARCHAR2(20)	PO number
TO_NO	NVARCHAR2(8)	TO number
PKG_NO	NVARCHAR2(20)	Package number
SHIPMENT_NO	NVARCHAR2(16)	Shipment number
COST_HANDLING_CODE	NUMBER(5)	Cost handling code
UPDATE_PRICE_FLAG	NUMBER(1)	Update price? 1 = yes; 0 = no
TAX_AREA_ID	NUMBER(10)	Identifies the tax area used.
USE_VAT	NUMBER(1)	Use Vat? 0 = No; 1 = Yes
DISC_PERC	NUMBER(16,4)	Discount percentage
DISC_AMT	NUMBER(16,4)	Discount amount
TAX_PERC_INCL	NUMBER(16,4)	Tax percentage include
TAX_AMT_INCL	NUMBER(17,5)	Tax amount include
TAX_PERC_EXCL	NUMBER(16,4)	Tax percentage exclude
TAX_AMT_EXCL	NUMBER(17,5)	Tax amount exclude
CREATED_DATE	DATE	Created date Default = Sysdate
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified (edited) date.
POST_DATE	DATE	Date when posted to the database.
ARRIVED_DATE	DATE	Arrived date
CUST_FLD	NVARCHAR2(47)	Customization data Populated when using a custom DLL with Retail Pro
SEASON_ID	NUMBER(10)	Season ID



Column	References	Description
REF_VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference voucher SID
AUDITED	NUMBER(1)	Audited? 0 = No 1 = Yes
CMS	NUMBER(1)	0 = Sent from subsidiary 1 = Created in Retail Pro®
VERIFIED	NUMBER(1)	Verified? 0 = No 1 = Yes
PURCH_CLEAR_AMT	NUMBER(16,4)	Purchase clearing amount For account link
CMS_POST_DATE	DATE	Date document was posted to Retail Pro.
REVIEWBY_ID	NUMBER(10)	Identifies the employee who reviewed the voucher.
REVIEW_DATE	DATE	Date reviewed
REVIEW_NOTE	DATE	Reviewed note
APPROVBY_ID	NUMBER(10)	Identifies the employee who approved the voucher.
APPROV_DATE	DATE	Date approved
WS_SEQ_NO	NUMBER(10)	Workstation sequence number
ACTIVE	NUMBER(5)	Active? 1 = yes; 0 = no
RATE	NUMBER(5)	Supports calculated fields and allows us to record the rate as it was when the document was created
CARRIER_ID	NUMBER(10)	Identifies the carrier used to ship the merchandise.
CONTROLLER	NUMBER(5)	The current controller for the voucher



Column	References	Description
ORIG_CONTROLLER	NUMBER(5)	The original controller for the voucher.
CREATEDBY_ID	NUMBER(10)	Identifies the employee who created the voucher.
MODIFIEDBY_ID	NUMBER(10)	Identifies the employee who last modified the voucher.
AL_EXTRACT_DATE	DATE	Indicates when the document was extracted by the accounting link
AL_POST_DATE	DATE	Indicates when the document was posted by the accounting link to an external system
DOC_REF_NO	NUMBER(10)	Used to externally identify a document prior to that document being updated or saved/held
SLIP_FLAG	NUMBER(1)	1=Transfer voucher 0 or NULL, otherwise
APPROV_NOTES	NVARCHAR2(255)	Comments from a user when he approves/rejects a pending voucher
APPROV_STATUS	NUMBER(5)	Approved, Rejected, Waiting For Approval, Hold
PENDING_OVERRIDE	NUMBER(1)	0=Not overridden 1=Overridden
TRACKING_NO	NVARCHAR2(40)	To be populated with ASN shipment No from the ASN voucher.
TRANS_REASON_ID	NUMBER(10)	Reason code to Slips, ASN's, and TO's.
CONTRACT_DATE	DATE	Used as exchange rate date for Foreign Cost calculations.
ASN_NO	NUMBER(10)	Used to keep ASN NO.
ARCHIVED	NUMBER(5)	



VOU_APPROVAL_V

Column	References	Description
VOU_SID	number(19)	Voucher SID.
APPROV_LEVEL	NUMBER(5)	Approval level.
APPROVBY_ID	NUMBER(10)	Identifies the employee who approved the voucher.
APPROV_DATE	DATE	Approval date.
APPROV_NOTES	NVARCHAR2(255)	Comments from a user when he approves/rejects a voucher
APPROV_STATUS	NUMBER(5)	Approved, Rejected, Waiting For Approval, On Hold
ARCHIVED	NUMBER(5)	Archived status.

VOU_COMMENT_V

Column	References	Description
VOU_SID	number(19)	Voucher SID.
COMMENT_NO	number	Comment number.
COMMENTS	NVARCHAR2(60)	Voucher comment text.
ARCHIVED	NUMBER(5)	Archived status.

VOU_FEE_V

Column	References	Description
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Voucher SID
FEE_TYPE	NUMBER(5)	Fee type
AMT	NUMBER(16,4)	Fee amount.
ARCHIVED	NUMBER(5)	Archived status.



VOU_ITEM_V

Column	References	Description
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Voucher SID
ITEM_POS	NUMBER(5)	The item's position in the list of line items.
ITEM_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Item SID
QTY	NUMBER(10,3)	Quantity
ORIG_QTY	NUMBER(10,3)	Original quantity
PRICE	NUMBER(16,4)	Price
COST	NUMBER(16,4)	Cost
FC_COST	NUMBER(16,4)	Foreign cost
CURRENCY_ID	NUMBER(5)	Currency ID
TAX_CODE	NUMBER(5)	Tax code
TAX_PERC	NUMBER(16,4)	Tax percentage
TAX_AREA2_ID	NUMBER(10)	Tax area 2 ID
TAX_CODE2	NUMBER(5)	Tax code 2
TAX_PERC2	NUMBER(16,4)	Tax percentage 2
TAX_AMT_EXCL	NUMBER(17,5)	Accumulated spread tax amt excluded amount
TAX_AMT_INCL	NUMBER(17,5)	Accumulated spread tax amt included amount
SHIPPING_AMT	NUMBER(16,4)	Accumulated spread shipping amount
DISC_AMT	NUMBER(16,4)	Accumulated spread discount amount
CARTON_NO	NVARCHAR2(20)	Carton number



Column	References	Description
CARTON_STATUS	NVARCHAR2(4)	Carton status
CUST_FLD	NVARCHAR2(4)	Custom field
SCAN_UPC	NUMBER(18)	Scan UPC
SERIAL_NO	NVARCHAR2(25)	Item serial number.
LOT_NUMBER	NVARCHAR2(25)	The item's lot number.
UDF_VALUE1	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 1. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE2	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 2. Extended with more char spaces to hold proper translation when necessary
UDF_VALUE3	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 3.Extended with more char spaces to hold proper translation when necessary
UDF_VALUE4	NVARCHAR2(50)	Used to record a UDF value that existed at the time the document was created. This field does not necessarily correspond to inventory UDF number 4.Extended with more char spaces to hold proper translation when necessary
ORIG_COST	NUMBER(16,4)	Corresponds to base item cost in v8. Orig_Cost is used to capture the base item cost from v8.
ITEM_NOTE1	NVARCHAR2(350)	Item note field.
ITEM_NOTE2	NVARCHAR2(350)	Item note field.
ITEM_NOTE3	NVARCHAR2(350)	Item note field.
ITEM_NOTE4	NVARCHAR2(350)	Item note field.
ITEM_NOTE5	NVARCHAR2(350)	Item note field.

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Column	References	Description
ITEM_NOTE6	NVARCHAR2(350)	Item note field.
ITEM_NOTE7	NVARCHAR2(350)	Item note field.
ITEM_NOTE8	NVARCHAR2(350)	Item note field.
ITEM_NOTE9	NVARCHAR2(350)	Item note field.
ITEM_NOTE10	NVARCHAR2(350)	Item note field.
SPREAD_FEE_AMT	NUMBER(16,4)	Accumulated spread fee amount
ALT_UPC	NUMBER(18)	Alternate vendor information
ALT_ALU	NVARCHAR2(20)	Alternate vendor information
ALT_COST	NUMBER(16,4)	Alternate vendor information
ALT_VEND_CODE	NVARCHAR2(6)	Alternate vendor information
ARCHIVED	NUMBER(5)	Archived status
FROM_ASN	NUMBER(1)	
SUBLOC_ID	NUMBER (10)	
SUBLOC_CODE	NVARCHAR2(20)	
SN_QUANTITY	NUMBER (10,3)	
SN_ACTIVE	NUMBER(1)	
SN_RECEIVED	NUMBER(1)	
SN_SOLD	NUMBER(1)	
SN_TRANSFERRED	NUMBER(1)	
SN_RETURNED	NUMBER(1)	
SN_RETURNED_TO_VND	NUMBER(1)	
SN_ADJUSTED	NUMBER(1)	
ARCHIVED	NUMBER(5)	Archived status.



VOU_TERM_V

Column	References	Description
VOU_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Voucher SID
TERM_TYPE	NUMBER(5)	Term type 0 = Days 1 = COD 2 = Credit Account 3 = Replace 4 = Prepaid 5 = Due 6 = Payments 7 = EOM 8 = Split
TERM_NO	NUMBER(5)	Term number
DAYS	NUMBER(10)	Days in term
DISC_PMT_PERC	NUMBER(16,4)	Discount percent if paid within the number of specified days.
TERM_DATE	DATE	Term date
AMT	NUMBER(16,4)	The terms amount
ARCHIVED	NUMBER(5)	Archived status.



WKS_PREF_V

Column	References	Description
PREF_ID	NUMBER(10)	Identifies the workstation preference.
PREF_NAME	NVARCHAR2(80)	Preference name.
PREF_TYPE	NUMBER(5)	Preference type.
DEFAULT_VALUE	NVARCHAR2(80)	Identifies the workstation.
TABLE_NAME	NVARCHAR2(30)	Preferences value.

WKS_PREF_VALUE_V

Column	References	Description
PREF_ID	NUMBER(10)	Identifies the workstation preference.
WS_ID	NUMBER(5)	Identifies the workstation.
PREF_VALUE	NVARCHAR2(80)	Preferences value.

WORKSTATION_V

Column	References	Description
WS_ID	NUMBER(5)	Workstation id is a sequential number used when referencing a workstation
CONTROLLER_ID	NUMBER(10)	Simple id number to identify the controller record.
WS_TYPE_ID	NUMBER(10)	Identifies the workstation type.
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store in which the workstation resides. This entry would be a drop down selection from the list of stores available. Potential reporting and filter criteria.
D_NAME	NVARCHAR2(20)	Department name - not the same as DCS.



Column	References	Description
LOC_DESC	NVARCHAR2(20)	Description of the physical location of the workstation. Example: Warehouse Bldg. 1
DB_NAME	VARCHAR2(20)	Sets the TNS name for which database a workstation is to use. This value is the controller database that the workstation is accessing.
HOME_URL	NVARCHAR2(200)	Defines the path to a customers home page URL by either manually entering the path or selecting the browse button and choosing the appropriate path.
LOGOUT_AUTO	NUMBER(1)	Check if automatic logout is enabled.
LOGOUT_MINUTES	NUMBER(5)	Sets the number of minutes a user is inactive before the user is logged out.
ACTIVE	NUMBER(1)	Active? 0 = No; 1 = Yes
TIME_IN	TIMESTAMP(0) WITH TIME ZONE	The time the workstation acquired the seat. When time_in is populated the worstation is in use.
WORKSTATION	NUMBER(5)	Workstation name or number (v9 or v8)
CMS	NUMBER(1)	1=v9 workstation, 0=v8 workstation
STATION	NCHAR(1)	v8 station code
WORKSTATION_NUMBER	NUMBER(5)	Used to store the fake v8 style workstation number that is assigned to the v9 workstation records. Required by pre-beta release. May be used in the future to store mapping between v9 and v8 workstations to be used by the ECM
HISEC_SBS_NO	NUMBER(5)	Sbs no from invc in progress when system ab ended. Used for hi security invc creation.



Column	References	Description
HISEC_EMPL_ID	NUMBER(10)	Clerk id from invc in progress when system ab ended. Used for hi security invc creation.
FQDN	NVARCHAR2(64)	Fully qualified domain name of workstation.

WS_TYPE_V

Column	References	Description
WS_TYPE_ID	NUMBER(10)	Identifies the workstation type.
WS_TYPE	NVARCHAR2(20)	POS, Purchasing, Receiving, Warehouse, etc.

ZIP_CODE_V

Column	References	Description
ZIP	NVARCHAR2(10)	Zip
CITY	NVARCHAR2(31)	City
STATE_CODE	NVARCHAR2(2)	State code
COUNTY	NVARCHAR2(31)	County

ZOUT_CONTROL_V

Column	References	Description
ZOUT_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID of the Z-Out report
DRAWER_NO	NUMBER(5)	The cash drawer for which the Z-Out is being run



Column	References	Description
OPEN_INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The ZID of the first receipt included in the Z-Out
CLOSE_INVC_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	The SID of the final receipt included in the Z-Out
PERIOD_BEGIN	TIMESTAMP(3)	The beginning date/time for the Z-Out
PERIOD_END	TIMESTAMP(3)	The ending date/time for the Z-Out
TENDER_TOTAL_OPEN	NUMBER(16,4)	The total open amount
TENDER_TOTAL_CLOSE	NUMBER(16,4)	The total closing amount
OVER_SHORT_AMT	NUMBER(16,4)	The amount short
DRAWER_LEAVE_AMT	NUMBER(16,4)	The amount to be left in the drawer
DEPOSIT_AMT	NUMBER(16,4)	The amount to be deposited
CREATEDBY_ID	NUMBER(10)	The ID of the employee who created the Z-Out
CREATED_DATE	DATE	Created date.
MODIFIEDBY_ID	NUMBER(10)	The ID of the employee who last modified the record
MODIFIED_DATE	DATE	Last modified (edited) date.
TILL_NAME	NVARCHAR2(40)	The name assigned to the till
ZOUT_DOCUMENT	CLOB	Till name.
RETRY_COUNT	NUMBER(5)	Number of attempts made to reconcile the drawer
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Last modified date.
COMPUTER_NAME	NVARCHAR2(64)	Machine name.



ZOUT_FILTER_V

Column	References	Description
ID	NUMBER(10)	
ZOUT_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	SID of the Z-Out report
SBS_NO	NUMBER(5)	Subsidiary number.
STORE_NO	NUMBER(5)	Store number.
STATION	CHAR(1)	Station identifier.
CONTROLLER	NUMBER(5)	The controller of the Z-Out report.
WORKSTATION	NUMBER(5)	Workstation.
CASHIER_ID	NUMBER(10)	Identifies the cashier.
DCS_CODE	NVARCHAR2(9)	DCS Code.
VEND_CODE	NVARCHAR2(6)	Vendor Code.
CLERK_ID	NUMBER(10)	Identifies the clerk.
TILL_NAME	NVARCHAR2(40)	The ID of cashier for whom the report is being run

ZOUT_REGISTER_V

Column	References	Description
DRAWER_NO	NUMBER(10)	Register definition field
SBS_NO	NUMBER(5)	Register definition field
STORE_NO	NUMBER(5)	Register definition field
STATION	char(1)	Register definition field
CONTROLLER	NUMBER(5)	Records the physical source of the register total record
WORKSTATION	NUMBER(5)	Register definition field
CASHIER_ID	NUMBER(10)	The ID of cashier for whom the report is being run



Column	References	Description
TILL_NAME	NVARCHAR2(40)	Register definition field
BASE_CURRENCY	NVARCHAR2(30)	Name of base currency that register totals are represented in. For information only.
REF_ZOUT_SID	NUMBER Negative SID max = 20 (19 digits plus minus sign); positive SID max = 19	Reference to most recent zout record for the register. No FK because zout records can be purged but register totals cannot be purged.
MODIFIED_DATE	TIMESTAMP(0) WITH TIME ZONE	Date the register totals were last modified
LIFETIME_TOTAL	NUMBER(16,4)	Amount of all tenders collected by a register since lifetime totals were enabled. Total is represented in the base currency of the subsidiary.
CASH_TOTAL	NUMBER(16,4)	Amount of cash collected by the register since the register was last opened. Total is represented in the base currency of the subsidiary.

ZOUT_REGISTER_CURRENCY_V

Column	References	Description
DRAWER_NO	NUMBER(5)	Register definition field.
TILL_NAME	NVARCHAR2(40)	Register definition field.
TENDER_TYPE	NUMBER(5)	Tender type.
		Tender type
		0 Cash
		1 Check
		2 Credit Card
		3 COD
		4 Charge
		5 Store Credit
		6 Split
		7 Deposit
		8 Payments
		9 Gift Certificate



Column	References	Description
		10 Gift Card
		11 Debit Card
		12 Foreign Currency (See important note below)
		13 Traveler Check
		14 Foreign Check
		15 Central Store Credit
		16 Central Gift Card
		17 Central Gift Certificate
		Foreign Currency Tender
		Do not try to import documents that have " tender_type=12"
		tender type 12 is foreign currency inside of Rpro9 CORE CODE in memory. In the database, though, foreign currency is identified by two conditions - tender type is CASH (0) and currency does not match base currency for that subsidiary.
CURRENCY_NO	NUMBER(5)	Currency number.
AMOUNT	NUMBER(16,4)	Tender amount in the register (in CURRENCY_ID units).
RATE	NUMBER(20,8)	Foreign Currency Exchange Rate.
SBS_NO	NUMBER(5)	Register definition field.
STORE_NO	NUMBER(5)	Register definition field.
CONTROLLER	NUMBER(5)	Records the physical source of the register total record.
WORKSTATION	NUMBER(5)	Workstation.
CASHIER_ID	NUMBER(10)	The ID of cashier for whom the report is being run