Calendar

Calendar Date: DATE

Holiday: VARCHAR(20)
Week Number: NUMBER(7) (AK1.1)
Week Year: NUMBER(7) (AK1.2)
Week Since 2000: NUMBER(7) (AK2.1)
Month Since 2000: NUMBER(7) (AK3.1)
Quarter Since 2000: NUMBER(7)
Week of Month: NUMBER(7)
Week 445: NUMBER(1)
Month 445: NUMBER(2)
Year 445: NUMBER(4)

Store

Store_Number_Code: NUMBER(7) (FK)

Store_Name: VARCHAR(30)
Ship_Name: VARCHAR(30)
Address Line 1: VARCHAR(30)
Address Line 2: VARCHAR(30)
City: VARCHAR(20)
County: VARCHAR(30)
County Code: CHAR(5)
State: CHAR(2)
Zip: VARCHAR(10)
Latitude: DECIMAL(12,7)
Longitude: DECIMAL(12,7)
Phone: VARCHAR(10)
Fax: VARCHAR(10)
WO Flag: CHAR(1)
Conversion Status: VARCHAR(20)
Max_OT_Day: NUMBER(7)
Max_OT_Week: NUMBER(7)
Manager: VARCHAR(30)
PO_Start_Date: DATE
PO_Flag: CHAR(1)
Square_Feet: NUMBER(7)
Employee_Purchase: CHAR(1)
DMA: VARCHAR(20)
Club Level: CHAR(1)
Club Provider: CHAR(1)
Report Flag: CHAR(1)
Connection Type: CHAR(1)
System Phone Number: VARCHAR(30)
System Type: VARCHAR(12)
Call Night: CHAR(1)
Call Week: CHAR(1)
Skip CIS Update: CHAR(1)
UUCP Login: VARCHAR(20)
Ownership Date: DATE
Ownership Type: CHAR(1)
Currency: VARCHAR(5)
Source: VARCHAR(20)
Bingo Code: CHAR(3)
Close Date: DATE
Base IP Addr: VARCHAR(16)
Last Backup: DATE
Close Type: CHAR(1)
Store Type: VARCHAR(3)
Bonus Depriciation: VARCHAR(3)
Conv Tax Start Date: DATE
Conv Tax End Date: DATE
Conv Tax Asset Group: VARCHAR(4)
Recv Tax Start Date: DATE
Recv Tax End Date: DATE
Recv Tax Asset Group: VARCHAR(4)
Brand: VARCHAR(30)
Automate Invoice: CHAR(1)
HT Store Type: CHAR(1)
Country: VARCHAR(3)
Store Subtype: VARCHAR(3)
Operational_Age_Start_Date: DATE
Host_Name: VARCHAR(100)
Vendor_Name: VARCHAR(100)
Model Type: VARCHAR(3)
Cctv_Link: VARCHAR(50)

Daily Store Products

Product Subtype Code: INTEGER (FK)
Calendar Date: DATE (FK)
Store_Number_Code: NUMBER(7) (FK)

Product Type Code: INTEGER (FK)
Product Class Code: CHAR(1) (FK)
UOR Deliveries: VARCHAR(100)
UOR Returns: VARCHAR(100)
UOR Transfers In: VARCHAR(100)
UOR Transfers Out: VARCHAR(100)
UOR Payouts: VARCHAR(100)
UOR Early Purchase Options: VARCHAR(100)
UOR Other Charge-Offs: VARCHAR(100)
Idle New: VARCHAR(100)
Idle Transfers In: VARCHAR(100)
Idle Transfers Out: VARCHAR(100)
Idle Other Charge Offs: VARCHAR(100)
Idle Cash Sales: INTEGER
Idle Count: VARCHAR(100)
New Idle Count: VARCHAR(100)
Avg UOR Weekly Rate: DECIMAL(7,2)
Avg UOR Semimonthly Rate: DECIMAL(7,2)
Avg UOR Monthly Rate: DECIMAL(7,2)
BOR Paying Weekly: VARCHAR(100)
BOR Paying Semimonthly: VARCHAR(100)
BOR Paying Monthly: VARCHAR(100)
Rental Income: DECIMAL(7,2)
Cash Sale Income: DECIMAL(7,2)
Units Pending: VARCHAR(100)
Units on Loan or Service: VARCHAR(100)
Units on Order: VARCHAR(100)
UOR Paying Weekly: VARCHAR(100)
UOR Paying Semimonthly: VARCHAR(100)
UOR Paying Monthly: VARCHAR(100)
Total BOR Weekly Rate: DECIMAL(7,2)
Total BOR Semimonthly Rate: DECIMAL(7,2)
Total BOR Monthly Rate: DECIMAL(7,2)

Product Subtype

Product Subtype Code: NUMBER(10) (AK1.1)
Start Date: DATE

Subtype Short Name: VARCHAR(3)
Subtype Long Name: VARCHAR(25)
BOR Item Flg: CHAR(1)
End Date: DATE
Product Type Code: NUMBER(10) (FK)
PO Begin Window: NUMBER(7)
PO End Window: NUMBER(7)
Price Tag Flg: CHAR(1)
Man Recv Flg: CHAR(1)
Warr Elig Flg: CHAR(1)
Warr Rate: DECIMAL(5,2)
Property Label Flg: CHAR(1)
Elec Dev Mem Flg: CHAR(1)
Inactive Date: DATE
Subtype Cluster: VARCHAR(3)

Product Type

Product Type Code: NUMBER(10) (AK1.1)
Start Date: DATE

Type Long Name: VARCHAR(25)
Type Short Name: VARCHAR(3)
End Date: DATE
Product Class Code: CHAR(1) (FK)
Inactive Date: DATE
HT Catalog Group: NUMBER(7) (FK)

Product Class

Product Class Code: CHAR(1) (AK2.1)
Start Date: DATE

Product Class 2 Code: CHAR(2) (AK1.1)
Product Class Name: VARCHAR(20)
Receive Units: CHAR(1)
Costing Method: CHAR(1)
Depreciation: CHAR(1)
Unit Input Location: CHAR(1)
Type Subtype Rate Required: CHAR(1)
Brand Model Required: CHAR(1)
Accessory Required: CHAR(1)
SL Book Start: DATE
SL Book End: DATE
SL Tax Start: DATE
SL Tax End: DATE
IF Book Start: DATE
IF Book End: DATE
IF Tax Start: DATE
IF Tax End: DATE
IF Optional Start: DATE
IF Method: CHAR(1)
MACRS Tax Start: DATE
MACRS Tax End: DATE
End Date: DATE
Inactive Date: DATE