# ad

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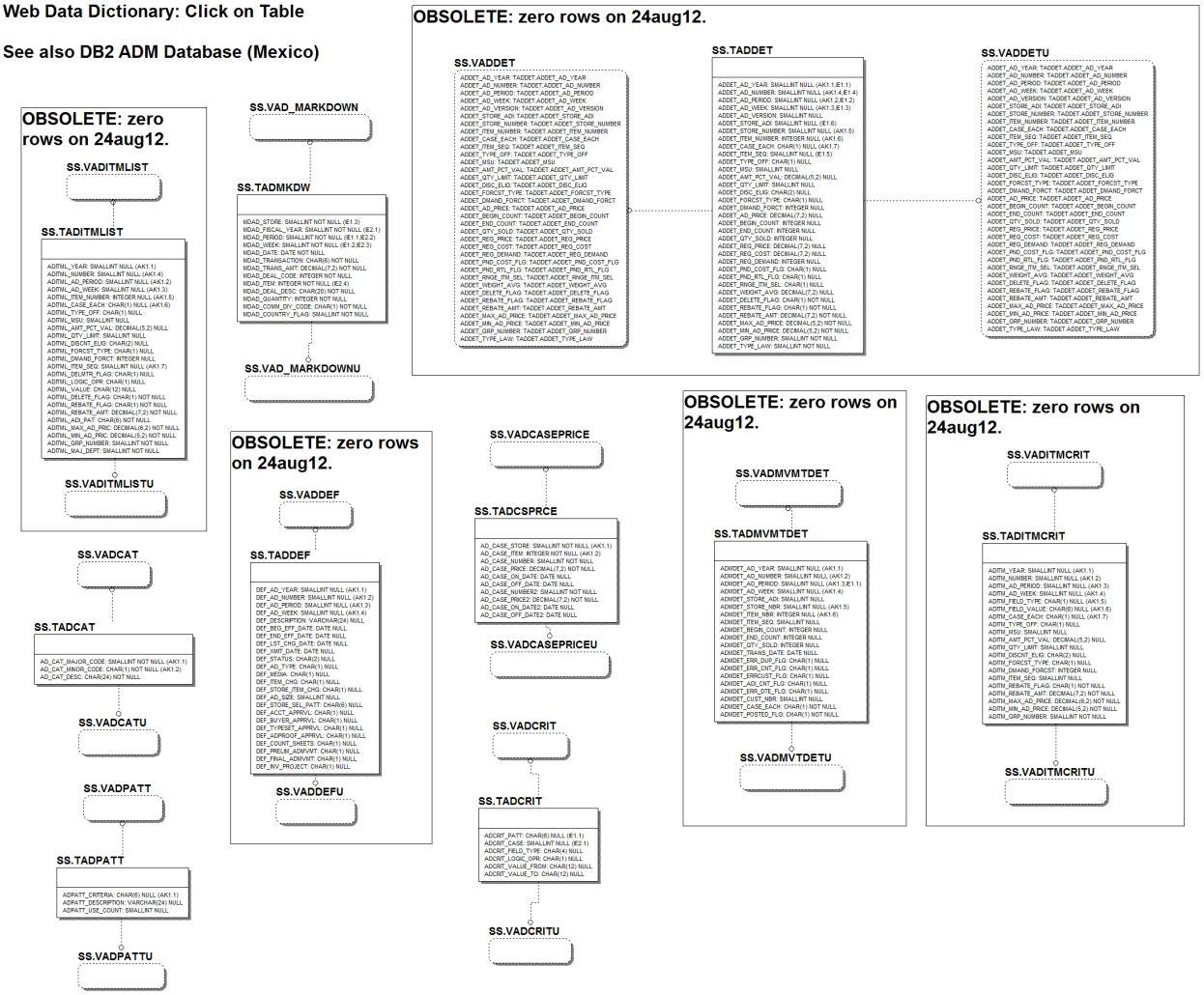
# Main Subject Area / Display1

**Web Data Dictionary: Click on Table**

**See also DB2 ADM Database (Mexico)**



| Table(s) of "TADCAT" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADCAT |
| **Comment** | This contains the valid major category identification numbers and minor category identification codes, and their descriptive names. It is used to categorize Advertisings signs for easier store/ sign validation. |

| Column(s) of "TADCAT" Table | | | |
|---|---|---|---|
| **Name** | **Datatype** | **Null Option** | **Comment** |
| AD_CAT_MAJOR_CODE | SMALLINT | NOT NULL | Identification number of major category. |
| AD_CAT_MINOR_CODE | CHAR(1) | NOT NULL | Alphabetic identification of minor category. |
| AD_CAT_DESC | CHAR(24) | NOT NULL | Description of category. |

**Index(s) of "TADCAT" Table**

**Create Statement**

```
CREATE UNIQUE INDEX ADCATX1 ON TADCAT
(
      AD_CAT_MAJOR_CODE     ASC,
      AD_CAT_MINOR_CODE     ASC
)
      ;
```

**Child Relationship(s) of "TADCAT" Table**

**Alter Statement**

**Parent Table(s) of "" Child Relationship**

**Create Statement**

```
CREATE TABLE TADCAT
(
      AD_CAT_MAJOR_CODE     SMALLINT NOT NULL WITH DEFAULT,
      AD_CAT_MINOR_CODE     CHAR(1) NOT NULL WITH DEFAULT,
      AD_CAT_DESC           CHAR(24) NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX ADCATX1 ON TADCAT
(
      AD_CAT_MAJOR_CODE     ASC,
      AD_CAT_MINOR_CODE     ASC
)
      ;
```

**Parent Table(s) of "" Child Relationship**

**Create Statement**

```
CREATE TABLE TADCAT
(
      AD_CAT_MAJOR_CODE     SMALLINT NOT NULL WITH DEFAULT,
      AD_CAT_MINOR_CODE     CHAR(1) NOT NULL WITH DEFAULT,
      AD_CAT_DESC           CHAR(24) NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX ADCATX1 ON TADCAT
(
      AD_CAT_MAJOR_CODE     ASC,
      AD_CAT_MINOR_CODE     ASC
```

```
)
    ;
```

| Table(s) of "TADCRIT" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADCRIT |
| **Comment** | This table contains advertising selection criteria patterns. |

**Column(s) of "TADCRIT" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| ADCRIT_PATT | CHAR(6) | NULL | Name of the pattern. |
| ADCRIT_CASE | SMALLINT | NULL | Not used. |
| ADCRIT_FIELD_TYPE | CHAR(4) | NULL | Pattern type. ADIC=ADI (Area of Dominant Influence) DEPT= Department of SKU ITEM= SKU number LCOD=Line code of SKU ORDB=Order book code of SKU RETL=Retail price of SKU SNUM=Store Number |
| ADCRIT_LOGIC_OPR | CHAR(1) | NULL | Logical operator to use with adcrit field type. == Equals <= Less than >= Greater than -= Not equal to |
| ADCRIT_VALUE_FROM | CHAR(12) | NULL | Beginning value of adcrit field type. |
| ADCRIT_VALUE_TO | CHAR(12) | NULL | Ending value of adcrit field type. |

**Index(s) of "TADCRIT" Table**

**Create Statement**

```
CREATE INDEX AD7AX1 ON TADCRIT
(
      ADCRIT_PATT         ASC
)
       CLUSTER;
```

```
CREATE INDEX AD7AX2 ON TADCRIT
(
      ADCRIT_CASE         ASC
)
      ;
```

**Child Relationship(s) of "TADCRIT" Table**

**Alter Statement**

**Parent Table(s) of "" Child Relationship**

**Create Statement**

```
CREATE TABLE TADCRIT
(
      ADCRIT_PATT         CHAR(6),
      ADCRIT_CASE         SMALLINT,
      ADCRIT_FIELD_TYPE     CHAR(4),
      ADCRIT_LOGIC_OPR      CHAR(1),
      ADCRIT_VALUE_FROM     CHAR(12),
      ADCRIT_VALUE_TO       CHAR(12)
);


CREATE INDEX AD7AX1 ON TADCRIT
(
      ADCRIT_PATT         ASC
)
```

```
        CLUSTER;


CREATE INDEX AD7AX2 ON TADCRIT
(
       ADCRIT_CASE          ASC
)
       ;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADCRIT
(
       ADCRIT_PATT          CHAR(6),
       ADCRIT_CASE          SMALLINT,
       ADCRIT_FIELD_TYPE     CHAR(4),
       ADCRIT_LOGIC_OPR      CHAR(1),
       ADCRIT_VALUE_FROM     CHAR(12),
       ADCRIT_VALUE_TO       CHAR(12)
);


CREATE INDEX AD7AX1 ON TADCRIT
(
       ADCRIT_PATT          ASC
)
        CLUSTER;


CREATE INDEX AD7AX2 ON TADCRIT
(
       ADCRIT_CASE          ASC
)
       ;
```

| Table(s) of "TADCSPRCE" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADCSPRCE |
| **Comment** | This table contains advertised prices of case items. |

**Column(s) of "TADCSPRCE" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| AD_CASE_STORE | SMALLINT | NOT NULL | Store affected. |
| AD_CASE_ITEM | INTEGER | NOT NULL | Advertised Case Item Number. AutoZone assigned SKU (Stock Keeping Unit) number affected. (note: MSI# is obsolete. It was from an earlier software package). Item # and SKU# are the same. |
| AD_CASE_NUMBER | SMALLINT | NOT NULL | First ad number for this case item. |
| AD_CASE_PRICE | DECIMAL(7,2) | NOT NULL | Advertised price of first ad. |
| AD_CASE_ON_DATE | DATE | NULL | Beginning date of first ad. |
| AD_CASE_OFF_DATE | DATE | NULL | Ending date of first ad. |
| AD_CASE_NUMBER2 | SMALLINT | NOT NULL | Second ad number for this case item. |
| AD_CASE_PRICE2 | DECIMAL(7,2) | NOT NULL | Advertised price of second ad. |
| AD_CASE_ON_DATE2 | DATE | NULL | Beginning date of second ad. |
| AD_CASE_OFF_DATE2 | DATE | NULL | Ending date of second ad. |

**Index(s) of "TADCSPRCE" Table**

**Create Statement**

```
CREATE UNIQUE INDEX AD11AX1 ON TADCSPRCE
(
      AD_CASE_STORE        ASC,
      AD_CASE_ITEM         ASC
)
      ;
```

**Child Relationship(s) of "TADCSPRCE" Table**

**Alter Statement**

**Parent Table(s) of "" Child Relationship**

**Create Statement**

```
CREATE TABLE TADCSPRCE
(
      AD_CASE_STORE        SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_ITEM         INTEGER NOT NULL WITH DEFAULT,
      AD_CASE_NUMBER       SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_PRICE        DECIMAL(7,2) NOT NULL WITH DEFAULT,
      AD_CASE_ON_DATE      DATE,
      AD_CASE_OFF_DATE     DATE,
      AD_CASE_NUMBER2      SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_PRICE2       DECIMAL(7,2) NOT NULL WITH DEFAULT,
      AD_CASE_ON_DATE2     DATE,
      AD_CASE_OFF_DATE2    DATE
);


CREATE UNIQUE INDEX AD11AX1 ON TADCSPRCE
(
      AD_CASE_STORE        ASC,
      AD_CASE_ITEM         ASC
)
      ;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADCSPRCE
(
      AD_CASE_STORE        SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_ITEM         INTEGER NOT NULL WITH DEFAULT,
      AD_CASE_NUMBER       SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_PRICE        DECIMAL(7,2) NOT NULL WITH DEFAULT,
      AD_CASE_ON_DATE      DATE,
      AD_CASE_OFF_DATE     DATE,
      AD_CASE_NUMBER2      SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_PRICE2       DECIMAL(7,2) NOT NULL WITH DEFAULT,
      AD_CASE_ON_DATE2     DATE,
      AD_CASE_OFF_DATE2    DATE
);


CREATE UNIQUE INDEX AD11AX1 ON TADCSPRCE
(
      AD_CASE_STORE        ASC,
      AD_CASE_ITEM         ASC
)
      ;
```

| Table(s) of "TADDEF" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADDEF |
| **Comment** | OBSOLETE: zero rows on 24aug12. This table contains the definitions of the ads. |

**Column(s) of "TADDEF" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| DEF_AD_YEAR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| DEF_AD_NUMBER | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Number of ad. |
| DEF_AD_PERIOD | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| DEF_AD_WEEK | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| DEF_DESCRIPTION | VARCHAR(24) | NULL | OBSOLETE: zero rows on 24aug12. Description of the ad. |
| DEF_BEG_EFF_DATE | DATE | NULL | OBSOLETE: zero rows on 24aug12. Date ad begins. |
| DEF_END_EFF_DATE | DATE | NULL | OBSOLETE: zero rows on 24aug12. Date ad ends. |
| DEF_LST_CHG_DATE | DATE | NULL | OBSOLETE: zero rows on 24aug12. Date ad was last changed. |
| DEF_XMIT_DATE | DATE | NULL | OBSOLETE: zero rows on 24aug12. Date stores may start to send back ad movement data. |
| DEF_STATUS | CHAR(2) | NULL | OBSOLETE: zero rows on 24aug12. Status of ad. EN= Entered not exploded IS=Item exploded Successfully IE=Item exploded wih Errors SS=Store exploded Successfully SE= Store exploded with Errors AM= Ad Modified (must reexplode) XC=eXploded data Changed VA=Versions Applied RL |
| DEF_AD_TYPE | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Type of ad. A= Regular G=Grand opening |
| DEF_MEDIA | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Type of media. P= Printed publications. |
| DEF_ITEM_CHG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Indicator of change made to ad since last item explosion. Y=Yes change made to exploded items. |
| DEF_STORE_ITEM_CHG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Indicator of change made to ad since last store item explosion. Y=Yes change made to exploded store items. |
| DEF_AD_SIZE | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Size of ad in inches. |
| DEF_STORE_SEL_PATT | CHAR(6) | NULL | OBSOLETE: zero rows on 24aug12. Pattern used to select stores for this ad. |
| DEF_ACCT_APPRVL | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_BUYER_APPRVL | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_TYPESET_APPRVL | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_ADPROOF_APPRVL | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |

| | | | |
|---|---|---|---|
| DEF_COUNT_SHEETS | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_PRELIM_ADMVMT | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_FINAL_ADMVMT | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_INV_PROJECT | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |

## Index(s) of "TADDEF" Table

**Create Statement**

```
CREATE UNIQUE INDEX AD1AX1 ON TADDEF
(
	DEF_AD_YEAR		ASC,
	DEF_AD_NUMBER		ASC,
	DEF_AD_PERIOD		ASC,
	DEF_AD_WEEK		ASC
)
	CLUSTER;
```

## Child Relationship(s) of "TADDEF" Table

**Alter Statement**

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADDEF
(
	DEF_AD_YEAR		SMALLINT,
	DEF_AD_NUMBER		SMALLINT,
	DEF_AD_PERIOD		SMALLINT,
	DEF_AD_WEEK		SMALLINT,
	DEF_DESCRIPTION		VARCHAR(24),
	DEF_BEG_EFF_DATE	DATE,
	DEF_END_EFF_DATE	DATE,
	DEF_LST_CHG_DATE	DATE,
	DEF_XMIT_DATE		DATE,
	DEF_STATUS		CHAR(2),
	DEF_AD_TYPE		CHAR(1),
	DEF_MEDIA		CHAR(1),
	DEF_ITEM_CHG		CHAR(1),
	DEF_STORE_ITEM_CHG	CHAR(1),
	DEF_AD_SIZE		SMALLINT,
	DEF_STORE_SEL_PATT	CHAR(6),
	DEF_ACCT_APPRVL		CHAR(1),
	DEF_BUYER_APPRVL	CHAR(1),
	DEF_TYPESET_APPRVL	CHAR(1),
	DEF_ADPROOF_APPRVL	CHAR(1),
	DEF_COUNT_SHEETS	CHAR(1),
	DEF_PRELIM_ADMVMT	CHAR(1),
	DEF_FINAL_ADMVMT	CHAR(1),
	DEF_INV_PROJECT		CHAR(1)
);


CREATE UNIQUE INDEX AD1AX1 ON TADDEF
(
	DEF_AD_YEAR		ASC,
	DEF_AD_NUMBER		ASC,
	DEF_AD_PERIOD		ASC,
	DEF_AD_WEEK		ASC
)
	CLUSTER;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADDEF
(
      DEF_AD_YEAR          SMALLINT,
      DEF_AD_NUMBER        SMALLINT,
      DEF_AD_PERIOD        SMALLINT,
      DEF_AD_WEEK          SMALLINT,
      DEF_DESCRIPTION      VARCHAR(24),
      DEF_BEG_EFF_DATE     DATE,
      DEF_END_EFF_DATE     DATE,
      DEF_LST_CHG_DATE     DATE,
      DEF_XMIT_DATE        DATE,
      DEF_STATUS           CHAR(2),
      DEF_AD_TYPE          CHAR(1),
      DEF_MEDIA            CHAR(1),
      DEF_ITEM_CHG         CHAR(1),
      DEF_STORE_ITEM_CHG   CHAR(1),
      DEF_AD_SIZE          SMALLINT,
      DEF_STORE_SEL_PATT   CHAR(6),
      DEF_ACCT_APPRVL      CHAR(1),
      DEF_BUYER_APPRVL     CHAR(1),
      DEF_TYPESET_APPRVL   CHAR(1),
      DEF_ADPROOF_APPRVL   CHAR(1),
      DEF_COUNT_SHEETS     CHAR(1),
      DEF_PRELIM_ADMVMT    CHAR(1),
      DEF_FINAL_ADMVMT     CHAR(1),
      DEF_INV_PROJECT      CHAR(1)
);


CREATE UNIQUE INDEX AD1AX1 ON TADDEF
(
      DEF_AD_YEAR          ASC,
      DEF_AD_NUMBER        ASC,
      DEF_AD_PERIOD        ASC,
      DEF_AD_WEEK          ASC
)
      CLUSTER;
```

| Table(s) of "TADDET" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADDET |
| **Comment** | OBSOLETE: zero rows on 24aug12. This table contains the detail of the ads. |

**Column(s) of "TADDET" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| ADDET_AD_YEAR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| ADDET_AD_NUMBER | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Number of ad. |
| ADDET_AD_PERIOD | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| ADDET_AD_WEEK | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| ADDET_AD_VERSION | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Computed version number of this ad. |
| ADDET_STORE_ADI | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. ADI (Area of Dominant Influence) of store. |
| ADDET_STORE_NUMBER | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Store number. |
| ADDET_ITEM_NUMBER | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. SKU number. |
| ADDET_CASE_EACH | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Type of price. E=for single unit of this item C=for Case unit of this item |
| ADDET_ITEM_SEQ | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Criteria sequence number for this item (ADITM-ITEM-SEQ) |
| ADDET_TYPE_OFF | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Type of price reduction. D=Discount off L= Lie (similar to no reduction) N= No reduction P=Percentage off S=Startng at V=Value of. |
| ADDET_MSU | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Multiple selling unit. |
| ADDET_AMT_PCT_VAL | DECIMAL(5,2) | NULL | OBSOLETE: zero rows on 24aug12. Amount of one of the following: (1)discount (2)zero for no actual reduction (3) percentage off (4)starting at price (5)exact price. |
| ADDET_QTY_LIMIT | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_DISC_ELIG | CHAR(2) | NULL | OBSOLETE: zero rows on 24aug12. AutoZoner discount eligibility. Y=Yes eligible for AutoZoner discount |
| ADDET_FORCST_TYPE | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_DMAND_FORCT | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_AD_PRICE | DECIMAL(7,2) | NULL | OBSOLETE: zero rows on 24aug12. Actual ad price. |
| ADDET_BEGIN_COUNT | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Obsolete |
| ADDET_END_COUNT | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Obsolete |
| ADDET_QTY_SOLD | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Quantity sold during period of ad. |

| | | | |
|---|---|---|---|
| ADDET_REG_PRICE | DECIMAL(7,2) | NULL | OBSOLETE: zero rows on 24aug12. Regular price of item. |
| ADDET_REG_COST | DECIMAL(7,2) | NULL | OBSOLETE: zero rows on 24aug12. Cost of item. |
| ADDET_REG_DEMAND | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_PND_COST_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_PND_RTL_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_RNGE_ITM_SEL | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_WEIGHT_AVG | DECIMAL(7,2) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_DELETE_FLAG | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Indicator of logical change to record. A=Add record to store D=record has been Deleted R=Re-send record to store U=Update record to store blank= as is. |
| ADDET_REBATE_FLAG | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Mail-rebate availability. Y= Yes mail-in rebate is available. |
| ADDET_REBATE_AMT | DECIMAL(7,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Amount of mail-in rebate. |
| ADDET_MAX_AD_PRICE | DECIMAL(5,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Maximum advertised price in this ad for this item sequence for this version of the ad. |
| ADDET_MIN_AD_PRICE | DECIMAL(5,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Minimum advertised price in this ad for this item sequence for this version of the ad. |
| ADDET_GRP_NUMBER | SMALLINT | NOT NULL | OBSOLETE: zero rows on 24aug12. Advertising group number. |
| ADDET_TYPE_LAW | SMALLINT | NOT NULL | OBSOLETE: zero rows on 24aug12. Describes the tax law (if it exists) for an item depending on which state the store is located. |

## Index(s) of "TADDET" Table

**Create Statement**

```
CREATE UNIQUE INDEX AD4AX1 ON TADDET
(
      ADDET_AD_YEAR        ASC,
      ADDET_AD_PERIOD      ASC,
      ADDET_AD_WEEK        ASC,
      ADDET_AD_NUMBER      ASC,
      ADDET_STORE_NUMBER   ASC,
      ADDET_ITEM_NUMBER    ASC,
      ADDET_CASE_EACH      ASC
)
       CLUSTER;
```

```
CREATE INDEX AD4AX3 ON TADDET
(
      ADDET_AD_YEAR        ASC,
      ADDET_AD_PERIOD      ASC,
      ADDET_AD_WEEK        ASC,
      ADDET_AD_NUMBER      ASC,
      ADDET_ITEM_SEQ       ASC,
      ADDET_STORE_ADI      ASC
)
      ;
```

## Child Relationship(s) of "TADDET" Table

**Alter Statement**

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADDET
(
      ADDET_AD_YEAR        SMALLINT,
      ADDET_AD_NUMBER      SMALLINT,
      ADDET_AD_PERIOD      SMALLINT,
      ADDET_AD_WEEK        SMALLINT,
      ADDET_AD_VERSION     SMALLINT,
      ADDET_STORE_ADI      SMALLINT,
      ADDET_STORE_NUMBER   SMALLINT,
      ADDET_ITEM_NUMBER    INTEGER,
      ADDET_CASE_EACH      CHAR(1),
      ADDET_ITEM_SEQ       SMALLINT,
      ADDET_TYPE_OFF       CHAR(1),
      ADDET_MSU            SMALLINT,
      ADDET_AMT_PCT_VAL    DECIMAL(5,2),
      ADDET_QTY_LIMIT      SMALLINT,
      ADDET_DISC_ELIG      CHAR(2),
      ADDET_FORCST_TYPE    CHAR(1),
      ADDET_DMAND_FORCT    INTEGER,
      ADDET_AD_PRICE       DECIMAL(7,2),
      ADDET_BEGIN_COUNT    INTEGER,
      ADDET_END_COUNT      INTEGER,
      ADDET_QTY_SOLD       INTEGER,
      ADDET_REG_PRICE      DECIMAL(7,2),
      ADDET_REG_COST       DECIMAL(7,2),
      ADDET_REG_DEMAND     INTEGER,
      ADDET_PND_COST_FLG   CHAR(1),
      ADDET_PND_RTL_FLG    CHAR(1),
      ADDET_RNGE_ITM_SEL   CHAR(1),
      ADDET_WEIGHT_AVG     DECIMAL(7,2),
      ADDET_DELETE_FLAG    CHAR(1) NOT NULL WITH DEFAULT,
      ADDET_REBATE_FLAG    CHAR(1) NOT NULL WITH DEFAULT,
      ADDET_REBATE_AMT     DECIMAL(7,2) NOT NULL WITH DEFAULT,
      ADDET_MAX_AD_PRICE   DECIMAL(5,2) NOT NULL WITH DEFAULT,
      ADDET_MIN_AD_PRICE   DECIMAL(5,2) NOT NULL WITH DEFAULT,
      ADDET_GRP_NUMBER     SMALLINT NOT NULL WITH DEFAULT,
      ADDET_TYPE_LAW       SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD4AX1 ON TADDET
(
      ADDET_AD_YEAR        ASC,
      ADDET_AD_PERIOD      ASC,
      ADDET_AD_WEEK        ASC,
      ADDET_AD_NUMBER      ASC,
      ADDET_STORE_NUMBER   ASC,
      ADDET_ITEM_NUMBER    ASC,
      ADDET_CASE_EACH      ASC
)
       CLUSTER;


CREATE INDEX AD4AX3 ON TADDET
```

```
(
	ADDET_AD_YEAR		ASC,
	ADDET_AD_PERIOD		ASC,
	ADDET_AD_WEEK		ASC,
	ADDET_AD_NUMBER		ASC,
	ADDET_ITEM_SEQ		ASC,
	ADDET_STORE_ADI		ASC
)
	;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADDET
(
	ADDET_AD_YEAR		SMALLINT,
	ADDET_AD_NUMBER		SMALLINT,
	ADDET_AD_PERIOD		SMALLINT,
	ADDET_AD_WEEK		SMALLINT,
	ADDET_AD_VERSION	SMALLINT,
	ADDET_STORE_ADI		SMALLINT,
	ADDET_STORE_NUMBER	SMALLINT,
	ADDET_ITEM_NUMBER	INTEGER,
	ADDET_CASE_EACH		CHAR(1),
	ADDET_ITEM_SEQ		SMALLINT,
	ADDET_TYPE_OFF		CHAR(1),
	ADDET_MSU		SMALLINT,
	ADDET_AMT_PCT_VAL	DECIMAL(5,2),
	ADDET_QTY_LIMIT		SMALLINT,
	ADDET_DISC_ELIG		CHAR(2),
	ADDET_FORCST_TYPE	CHAR(1),
	ADDET_DMAND_FORCT	INTEGER,
	ADDET_AD_PRICE		DECIMAL(7,2),
	ADDET_BEGIN_COUNT	INTEGER,
	ADDET_END_COUNT		INTEGER,
	ADDET_QTY_SOLD		INTEGER,
	ADDET_REG_PRICE		DECIMAL(7,2),
	ADDET_REG_COST		DECIMAL(7,2),
	ADDET_REG_DEMAND	INTEGER,
	ADDET_PND_COST_FLG	CHAR(1),
	ADDET_PND_RTL_FLG	CHAR(1),
	ADDET_RNGE_ITM_SEL	CHAR(1),
	ADDET_WEIGHT_AVG	DECIMAL(7,2),
	ADDET_DELETE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADDET_REBATE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADDET_REBATE_AMT	DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADDET_MAX_AD_PRICE	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADDET_MIN_AD_PRICE	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADDET_GRP_NUMBER	SMALLINT NOT NULL WITH DEFAULT,
	ADDET_TYPE_LAW		SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD4AX1 ON TADDET
(
	ADDET_AD_YEAR		ASC,
	ADDET_AD_PERIOD		ASC,
	ADDET_AD_WEEK		ASC,
	ADDET_AD_NUMBER		ASC,
	ADDET_STORE_NUMBER	ASC,
	ADDET_ITEM_NUMBER	ASC,
	ADDET_CASE_EACH		ASC
)
	 CLUSTER;


CREATE INDEX AD4AX3 ON TADDET
(
	ADDET_AD_YEAR		ASC,
	ADDET_AD_PERIOD		ASC,
	ADDET_AD_WEEK		ASC,
	ADDET_AD_NUMBER		ASC,
	ADDET_ITEM_SEQ		ASC,
	ADDET_STORE_ADI		ASC
)
```

```
;
```

| Table(s) of "TADITMCRIT" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADITMCRIT |
| **Comment** | OBSOLETE: zero rows on 24aug12. This table contains the item criteria detail included in the item criteria patterns. |

| Column(s) of "TADITMCRIT" Table | | | |
|---|---|---|---|
| **Name** | **Datatype** | **Null Option** | **Comment** |
| ADITM_YEAR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. The year the ad was effective. |
| ADITM_NUMBER | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. User-assigned ad number. |
| ADITM_AD_PERIOD | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Period ad was effective. |
| ADITM_AD_WEEK | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Week ad was effective. |
| ADITM_FIELD_TYPE | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Descriptor or contents of value field. I=Item SKU # C= Pattern name. |
| ADITM_FIELD_VALUE | CHAR(6) | NULL | OBSOLETE: zero rows on 24aug12. Item SKU # or pattern name. |
| ADITM_CASE_EACH | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. How it will be advertised for sale. C= by the Case E=Each. |
| ADITM_TYPE_OFF | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Type of discount to be applied to the retail. P=Percent S=Starting at L=Lie D=Dollars off V=Value N=No reduction. |
| ADITM_MSU | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Multiple selling unit. |
| ADITM_AMT_PCT_VAL | DECIMAL(5,2) | NULL | OBSOLETE: zero rows on 24aug12. Discount amount. |
| ADITM_QTY_LIMIT | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Maximum to be sold per customer. |
| ADITM_DISCNT_ELIG | CHAR(2) | NULL | OBSOLETE: zero rows on 24aug12. AutoZoner discount flag. |
| ADITM_FORCST_TYPE | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITM_DMAND_FORCST | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITM_ITEM_SEQ | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Sequence that item or pattern appears in the ad. |
| ADITM_REBATE_FLAG | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Mail-in rebate on this item Y=Yes. |
| ADITM_REBATE_AMT | DECIMAL(7,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Amount of mail-in rebate. |
| ADITM_MAX_AD_PRICE | DECIMAL(6,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Maximum ad price keyed by user. |

| | | | |
|---|---|---|---|
| ADITM_MIN_AD_PRICE | DECIMAL(5,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Minimum ad price keyed by user. |
| ADITM_GRP_NUMBER | SMALLINT | NOT NULL | OBSOLETE: zero rows on 24aug12. Advertising item group number. |

## Index(s) of "TADITMCRIT" Table

**Create Statement**

```
CREATE UNIQUE INDEX AD2AX1 ON TADITMCRIT
(
      ADITM_YEAR          ASC,
      ADITM_NUMBER        ASC,
      ADITM_AD_PERIOD     ASC,
      ADITM_AD_WEEK       ASC,
      ADITM_FIELD_TYPE    ASC,
      ADITM_FIELD_VALUE   ASC,
      ADITM_CASE_EACH     ASC
)
       CLUSTER;
```

## Child Relationship(s) of "TADITMCRIT" Table

**Alter Statement**

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADITMCRIT
(
      ADITM_YEAR          SMALLINT,
      ADITM_NUMBER        SMALLINT,
      ADITM_AD_PERIOD     SMALLINT,
      ADITM_AD_WEEK       SMALLINT,
      ADITM_FIELD_TYPE    CHAR(1),
      ADITM_FIELD_VALUE   CHAR(6),
      ADITM_CASE_EACH     CHAR(1),
      ADITM_TYPE_OFF      CHAR(1),
      ADITM_MSU           SMALLINT,
      ADITM_AMT_PCT_VAL   DECIMAL(5,2),
      ADITM_QTY_LIMIT     SMALLINT,
      ADITM_DISCNT_ELIG   CHAR(2),
      ADITM_FORCST_TYPE   CHAR(1),
      ADITM_DMAND_FORCST  INTEGER,
      ADITM_ITEM_SEQ      SMALLINT,
      ADITM_REBATE_FLAG   CHAR(1) NOT NULL WITH DEFAULT,
      ADITM_REBATE_AMT    DECIMAL(7,2) NOT NULL WITH DEFAULT,
      ADITM_MAX_AD_PRICE  DECIMAL(6,2) NOT NULL WITH DEFAULT,
      ADITM_MIN_AD_PRICE  DECIMAL(5,2) NOT NULL WITH DEFAULT,
      ADITM_GRP_NUMBER    SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD2AX1 ON TADITMCRIT
(
      ADITM_YEAR          ASC,
      ADITM_NUMBER        ASC,
      ADITM_AD_PERIOD     ASC,
      ADITM_AD_WEEK       ASC,
      ADITM_FIELD_TYPE    ASC,
      ADITM_FIELD_VALUE   ASC,
      ADITM_CASE_EACH     ASC
)
       CLUSTER;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADITMCRIT
(
	ADITM_YEAR		SMALLINT,
	ADITM_NUMBER		SMALLINT,
	ADITM_AD_PERIOD		SMALLINT,
	ADITM_AD_WEEK		SMALLINT,
	ADITM_FIELD_TYPE	CHAR(1),
	ADITM_FIELD_VALUE	CHAR(6),
	ADITM_CASE_EACH		CHAR(1),
	ADITM_TYPE_OFF		CHAR(1),
	ADITM_MSU		SMALLINT,
	ADITM_AMT_PCT_VAL	DECIMAL(5,2),
	ADITM_QTY_LIMIT		SMALLINT,
	ADITM_DISCNT_ELIG	CHAR(2),
	ADITM_FORCST_TYPE	CHAR(1),
	ADITM_DMAND_FORCST	INTEGER,
	ADITM_ITEM_SEQ		SMALLINT,
	ADITM_REBATE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADITM_REBATE_AMT	DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADITM_MAX_AD_PRICE	DECIMAL(6,2) NOT NULL WITH DEFAULT,
	ADITM_MIN_AD_PRICE	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADITM_GRP_NUMBER	SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD2AX1 ON TADITMCRIT
(
	ADITM_YEAR		ASC,
	ADITM_NUMBER		ASC,
	ADITM_AD_PERIOD		ASC,
	ADITM_AD_WEEK		ASC,
	ADITM_FIELD_TYPE	ASC,
	ADITM_FIELD_VALUE	ASC,
	ADITM_CASE_EACH		ASC
)
	CLUSTER;
```

| Table(s) of "TADITMLIST" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADITMLIST |
| **Comment** | OBSOLETE: zero rows on 24aug12. This table contains items exploded from ad criteria patterns. |

**Column(s) of "TADITMLIST" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| ADITML_YEAR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| ADITML_NUMBER | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. User-assigned number of ad. |
| ADITML_AD_PERIOD | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| ADITML_AD_WEEK | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| ADITML_ITEM_NUMBER | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. SKU number of the item on the advertisement. |
| ADITML_CASE_EACH | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Unit type for SKU. C= Case E=Each (single item) |
| ADITML_TYPE_OFF | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Type of price reduction. D= Discount off L= Lie (similar to no reduction) N= No reduction P= Percentage off S= Starting at V=Value of. |
| ADITML_MSU | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Multiple selling unit. |
| ADITML_AMT_PCT_VAL | DECIMAL(5,2) | NULL | OBSOLETE: zero rows on 24aug12. Amount of one of the following: (1) discount (2) zero for no actual reduction (3) percentage off (4) starting at price (5) exact price. |
| ADITML_QTY_LIMIT | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_DISCNT_ELIG | CHAR(2) | NULL | OBSOLETE: zero rows on 24aug12. AutoZoner discount eligibility. Y= Yes eligible for AutoZoner discount |
| ADITML_FORCST_TYPE | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_DMAND_FORCT | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_ITEM_SEQ | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Sequence number of item in this ad (ADITM-ITEM-SEQ). |
| ADITML_DELMTR_FLAG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_LOGIC_OPR | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_VALUE | CHAR(12) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_DELETE_FLAG | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_REBATE_FLAG | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Mail-in rebate availability. Y= Yes mail-in rebate is available |

| | | | |
|---|---|---|---|
| ADITML_REBATE_AMT | DECIMAL(7,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Amount of mail-in rebate is available |
| ADITML_ADI_PAT | CHAR(6) | NOT NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_MAX_AD_PRIC | DECIMAL(6,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Maximum advertised price in this ad for this item sequence. |
| ADITML_MIN_AD_PRIC | DECIMAL(5,2) | NOT NULL | OBSOLETE: zero rows on 24aug12. Minimum advertised price in this ad for this item sequence. |
| ADITML_GRP_NUMBER | SMALLINT | NOT NULL | OBSOLETE: zero rows on 24aug12. Advertising Item group number. Allows the system to version the ad by groups of items as they appear on newspaper ads. |
| ADITML_MAJ_DEPT | SMALLINT | NOT NULL | OBSOLETE: zero rows on 24aug12. Contains the department number for an item if that items department number meets criteria for tax laws. Otherwise department will be 0 (zero). |

## Index(s) of "TADITMLIST" Table

**Create Statement**

```
CREATE UNIQUE INDEX AD3AX1 ON TADITMLIST
(
      ADITML_YEAR         ASC,
      ADITML_AD_PERIOD    ASC,
      ADITML_AD_WEEK      ASC,
      ADITML_NUMBER       ASC,
      ADITML_ITEM_NUMBER  ASC,
      ADITML_CASE_EACH    ASC,
      ADITML_ITEM_SEQ     ASC
)
       CLUSTER;
```

## Child Relationship(s) of "TADITMLIST" Table

**Alter Statement**

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADITMLIST
(
      ADITML_YEAR         SMALLINT,
      ADITML_NUMBER       SMALLINT,
      ADITML_AD_PERIOD    SMALLINT,
      ADITML_AD_WEEK      SMALLINT,
      ADITML_ITEM_NUMBER  INTEGER,
      ADITML_CASE_EACH    CHAR(1),
      ADITML_TYPE_OFF     CHAR(1),
      ADITML_MSU          SMALLINT,
      ADITML_AMT_PCT_VAL  DECIMAL(5,2),
      ADITML_QTY_LIMIT    SMALLINT,
      ADITML_DISCNT_ELIG  CHAR(2),
      ADITML_FORCST_TYPE  CHAR(1),
      ADITML_DMAND_FORCT  INTEGER,
      ADITML_ITEM_SEQ     SMALLINT,
      ADITML_DELMTR_FLAG  CHAR(1),
      ADITML_LOGIC_OPR    CHAR(1),
      ADITML_VALUE        CHAR(12),
      ADITML_DELETE_FLAG  CHAR(1) NOT NULL WITH DEFAULT,
```

```
	ADITML_REBATE_FLAG    CHAR(1) NOT NULL WITH DEFAULT,
	ADITML_REBATE_AMT     DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADITML_ADI_PAT        CHAR(6) NOT NULL WITH DEFAULT,
	ADITML_MAX_AD_PRIC    DECIMAL(6,2) NOT NULL WITH DEFAULT,
	ADITML_MIN_AD_PRIC    DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADITML_GRP_NUMBER     SMALLINT NOT NULL WITH DEFAULT,
	ADITML_MAJ_DEPT       SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD3AX1 ON TADITMLIST
(
	ADITML_YEAR           ASC,
	ADITML_AD_PERIOD      ASC,
	ADITML_AD_WEEK        ASC,
	ADITML_NUMBER         ASC,
	ADITML_ITEM_NUMBER    ASC,
	ADITML_CASE_EACH      ASC,
	ADITML_ITEM_SEQ       ASC
)
	CLUSTER;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADITMLIST
(
	ADITML_YEAR           SMALLINT,
	ADITML_NUMBER         SMALLINT,
	ADITML_AD_PERIOD      SMALLINT,
	ADITML_AD_WEEK        SMALLINT,
	ADITML_ITEM_NUMBER    INTEGER,
	ADITML_CASE_EACH      CHAR(1),
	ADITML_TYPE_OFF       CHAR(1),
	ADITML_MSU            SMALLINT,
	ADITML_AMT_PCT_VAL    DECIMAL(5,2),
	ADITML_QTY_LIMIT      SMALLINT,
	ADITML_DISCNT_ELIG    CHAR(2),
	ADITML_FORCST_TYPE    CHAR(1),
	ADITML_DMAND_FORCT    INTEGER,
	ADITML_ITEM_SEQ       SMALLINT,
	ADITML_DELMTR_FLAG    CHAR(1),
	ADITML_LOGIC_OPR      CHAR(1),
	ADITML_VALUE          CHAR(12),
	ADITML_DELETE_FLAG    CHAR(1) NOT NULL WITH DEFAULT,
	ADITML_REBATE_FLAG    CHAR(1) NOT NULL WITH DEFAULT,
	ADITML_REBATE_AMT     DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADITML_ADI_PAT        CHAR(6) NOT NULL WITH DEFAULT,
	ADITML_MAX_AD_PRIC    DECIMAL(6,2) NOT NULL WITH DEFAULT,
	ADITML_MIN_AD_PRIC    DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADITML_GRP_NUMBER     SMALLINT NOT NULL WITH DEFAULT,
	ADITML_MAJ_DEPT       SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD3AX1 ON TADITMLIST
(
	ADITML_YEAR           ASC,
	ADITML_AD_PERIOD      ASC,
	ADITML_AD_WEEK        ASC,
	ADITML_NUMBER         ASC,
	ADITML_ITEM_NUMBER    ASC,
	ADITML_CASE_EACH      ASC,
	ADITML_ITEM_SEQ       ASC
)
	CLUSTER;
```

| Table(s) of "TADMKDW" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADMKDW |
| **Comment** | Ad Markdown table. |

**Column(s) of "TADMKDW" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| MDAD_STORE | SMALLINT | NOT NULL | The Ad MarkDown AutoZone store number. |
| MDAD_FISCAL_YEAR | SMALLINT | NOT NULL | The AutoZone Fiscal Year. Runs from late August/early September to late August/early September. AZ fiscal year starts after the company's busiest quarter which is summer. |
| MDAD_PERIOD | SMALLINT | NOT NULL | AZ Fiscal period. |
| MDAD_WEEK | SMALLINT | NOT NULL | Ad MarkDown Week. |
| MDAD_DATE | DATE | NOT NULL | Ad MarkDown date |
| MDAD_TRANSACTION | CHAR(6) | NOT NULL | The AD Markdown transaction number that can be tied back to the POS transaction. |
| MDAD_TRANS_AMT | DECIMAL(7,2) | NOT NULL | The Ad Markdown amount taken off on a deal. |
| MDAD_DEAL_CODE | INTEGER | NOT NULL | This code ties back to the ss. vad_deal_code table in SMS databasel. Ad Deal Code is really a Deal ID Number to identify the deal the advertising markdown is involved with. |
| MDAD_ITEM | INTEGER | NOT NULL | This is the AD MarkDown item number. |
| MDAD_DEAL_DESC | CHAR(20) | NOT NULL | This is a text description of the AD MarkDown deal. |
| MDAD_QUANTITY | INTEGER | NOT NULL | The amount of items on the AD MarkDown deal. |
| MDAD_COMM_DIY_CODE | CHAR(1) | NOT NULL | This code identifies the type of AD Markdown deal. Values: C=Commercial, D=DIY (Do-It_Yourself customers). |
| MDAD_COUNTRY_FLAG | SMALLINT | NOT NULL | The country the deal took place in. As of Aug. 2001 the U.S. is the only country participating in the markdown program. This is really a code rather than a boolean flag. 001=USA. |

**Index(s) of "TADMKDW" Table**

**Create Statement**

```
CREATE INDEX ADMKDWX1 ON TADMKDW
(
      MDAD_PERIOD         ASC,
      MDAD_WEEK           ASC,
      MDAD_STORE          ASC
)
       CLUSTER;
```

```
CREATE INDEX ADMKDWX2 ON TADMKDW
(
      MDAD_FISCAL_YEAR      ASC,
      MDAD_PERIOD           ASC,
      MDAD_WEEK             ASC,
      MDAD_ITEM             ASC
)
      ;
```

## Child Relationship(s) of "TADMKDW" Table

**Alter Statement**

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADMKDW
(
      MDAD_STORE            SMALLINT NOT NULL,
      MDAD_FISCAL_YEAR      SMALLINT NOT NULL,
      MDAD_PERIOD           SMALLINT NOT NULL,
      MDAD_WEEK             SMALLINT NOT NULL,
      MDAD_DATE             DATE NOT NULL,
      MDAD_TRANSACTION      CHAR(6) NOT NULL,
      MDAD_TRANS_AMT        DECIMAL(7,2) NOT NULL,
      MDAD_DEAL_CODE        INTEGER NOT NULL,
      MDAD_ITEM             INTEGER NOT NULL WITH DEFAULT,
      MDAD_DEAL_DESC        CHAR(20) NOT NULL WITH DEFAULT,
      MDAD_QUANTITY         INTEGER NOT NULL WITH DEFAULT,
      MDAD_COMM_DIY_CODE    CHAR(1) NOT NULL WITH DEFAULT,
      MDAD_COUNTRY_FLAG     SMALLINT NOT NULL WITH DEFAULT
);


CREATE INDEX ADMKDWX1 ON TADMKDW
(
      MDAD_PERIOD           ASC,
      MDAD_WEEK             ASC,
      MDAD_STORE            ASC
)
       CLUSTER;


CREATE INDEX ADMKDWX2 ON TADMKDW
(
      MDAD_FISCAL_YEAR      ASC,
      MDAD_PERIOD           ASC,
      MDAD_WEEK             ASC,
      MDAD_ITEM             ASC
)
      ;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADMKDW
(
      MDAD_STORE            SMALLINT NOT NULL,
      MDAD_FISCAL_YEAR      SMALLINT NOT NULL,
      MDAD_PERIOD           SMALLINT NOT NULL,
      MDAD_WEEK             SMALLINT NOT NULL,
      MDAD_DATE             DATE NOT NULL,
      MDAD_TRANSACTION      CHAR(6) NOT NULL,
      MDAD_TRANS_AMT        DECIMAL(7,2) NOT NULL,
      MDAD_DEAL_CODE        INTEGER NOT NULL,
      MDAD_ITEM             INTEGER NOT NULL WITH DEFAULT,
      MDAD_DEAL_DESC        CHAR(20) NOT NULL WITH DEFAULT,
      MDAD_QUANTITY         INTEGER NOT NULL WITH DEFAULT,
```

```
        MDAD_COMM_DIY_CODE    CHAR(1) NOT NULL WITH DEFAULT,
        MDAD_COUNTRY_FLAG     SMALLINT NOT NULL WITH DEFAULT
);


CREATE INDEX ADMKDWX1 ON TADMKDW
(
        MDAD_PERIOD          ASC,
        MDAD_WEEK            ASC,
        MDAD_STORE           ASC
)
         CLUSTER;


CREATE INDEX ADMKDWX2 ON TADMKDW
(
        MDAD_FISCAL_YEAR      ASC,
        MDAD_PERIOD          ASC,
        MDAD_WEEK            ASC,
        MDAD_ITEM            ASC
)
        ;
```

| Table(s) of "TADMVMTDET" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADMVMTDET |
| **Comment** | OBSOLETE: zero rows on 24aug12. This table contains the total quantities sold of items on ads. |

**Column(s) of "TADMVMTDET" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| ADMDET_AD_YEAR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| ADMDET_AD_NUMBER | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Number of ad. |
| ADMDET_AD_PERIOD | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| ADMDET_AD_WEEK | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| ADMDET_STORE_ADI | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. ADI (Area of Dominant Influence) of the store. |
| ADMDET_STORE_NBR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Store number. |
| ADMDET_ITEM_NBR | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. SKU number. |
| ADMDET_ITEM_SEQ | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Criteria sequence number for this SKU in this ad (ADDET_ITEM_SEQ) |
| ADMDET_BEGIN_COUNT | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Obsolete. |
| ADMDET_END_COUNT | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Obsolete. |
| ADMDET_QTY_SOLD | INTEGER | NULL | OBSOLETE: zero rows on 24aug12. Quantity sold during period of ad. |
| ADMDET_TRANS_DATE | DATE | NULL | OBSOLETE: zero rows on 24aug12. Date of posting of the input data from the store. |
| ADMDET_ERR_DUP_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ERR_CNT_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ERRCUST_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ADI_CNT_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ERR_DTE_FLG | CHAR(1) | NULL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_CUST_NBR | SMALLINT | NULL | OBSOLETE: zero rows on 24aug12. Digits 5-8 of CUST_NUM of store. |
| ADMDET_CASE_EACH | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Type of unit. E= Each (single unit) of SKU C= Case of SKU. |
| ADMDET_POSTED_FLG | CHAR(1) | NOT NULL | OBSOLETE: zero rows on 24aug12. Indicator of posting to corresponding SS.VADDET record. Y= Yes has been posted to SS.VADDET |

**Index(s) of "TADMVMTDET" Table**

| Create Statement |
|---|
| |

```
CREATE UNIQUE INDEX AD8X2 ON TADMVMTDET
(
	ADMDET_AD_YEAR	ASC,
	ADMDET_AD_NUMBER	ASC,
	ADMDET_AD_PERIOD	ASC,
	ADMDET_AD_WEEK	ASC,
	ADMDET_STORE_NBR	ASC,
	ADMDET_ITEM_NBR	ASC
)
	;
```

```
CREATE INDEX AD8X1 ON TADMVMTDET
(
	ADMDET_AD_PERIOD	ASC
)
	CLUSTER;
```

## Child Relationship(s) of "TADMVMTDET" Table

**Alter Statement**

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADMVMTDET
(
	ADMDET_AD_YEAR	SMALLINT,
	ADMDET_AD_NUMBER	SMALLINT,
	ADMDET_AD_PERIOD	SMALLINT,
	ADMDET_AD_WEEK	SMALLINT,
	ADMDET_STORE_ADI	SMALLINT,
	ADMDET_STORE_NBR	SMALLINT,
	ADMDET_ITEM_NBR	INTEGER,
	ADMDET_ITEM_SEQ	SMALLINT,
	ADMDET_BEGIN_COUNT	INTEGER,
	ADMDET_END_COUNT	INTEGER,
	ADMDET_QTY_SOLD	INTEGER,
	ADMDET_TRANS_DATE	DATE,
	ADMDET_ERR_DUP_FLG	CHAR(1),
	ADMDET_ERR_CNT_FLG	CHAR(1),
	ADMDET_ERRCUST_FLG	CHAR(1),
	ADMDET_ADI_CNT_FLG	CHAR(1),
	ADMDET_ERR_DTE_FLG	CHAR(1),
	ADMDET_CUST_NBR	SMALLINT,
	ADMDET_CASE_EACH	CHAR(1) NOT NULL WITH DEFAULT,
	ADMDET_POSTED_FLG	CHAR(1) NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD8X2 ON TADMVMTDET
(
	ADMDET_AD_YEAR	ASC,
	ADMDET_AD_NUMBER	ASC,
	ADMDET_AD_PERIOD	ASC,
	ADMDET_AD_WEEK	ASC,
	ADMDET_STORE_NBR	ASC,
	ADMDET_ITEM_NBR	ASC
)
	;


CREATE INDEX AD8X1 ON TADMVMTDET
(
	ADMDET_AD_PERIOD	ASC
)
	CLUSTER;
```

## Parent Table(s) of "" Child Relationship

**Create Statement**

```
CREATE TABLE TADMVMTDET
(
	ADMDET_AD_YEAR	SMALLINT,
	ADMDET_AD_NUMBER	SMALLINT,
	ADMDET_AD_PERIOD	SMALLINT,
	ADMDET_AD_WEEK	SMALLINT,
	ADMDET_STORE_ADI	SMALLINT,
	ADMDET_STORE_NBR	SMALLINT,
	ADMDET_ITEM_NBR	INTEGER,
	ADMDET_ITEM_SEQ	SMALLINT,
	ADMDET_BEGIN_COUNT	INTEGER,
	ADMDET_END_COUNT	INTEGER,
	ADMDET_QTY_SOLD	INTEGER,
	ADMDET_TRANS_DATE	DATE,
	ADMDET_ERR_DUP_FLG	CHAR(1),
	ADMDET_ERR_CNT_FLG	CHAR(1),
	ADMDET_ERRCUST_FLG	CHAR(1),
	ADMDET_ADI_CNT_FLG	CHAR(1),
	ADMDET_ERR_DTE_FLG	CHAR(1),
	ADMDET_CUST_NBR	SMALLINT,
	ADMDET_CASE_EACH	CHAR(1) NOT NULL WITH DEFAULT,
	ADMDET_POSTED_FLG	CHAR(1) NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD8X2 ON TADMVMTDET
(
	ADMDET_AD_YEAR	ASC,
	ADMDET_AD_NUMBER	ASC,
	ADMDET_AD_PERIOD	ASC,
	ADMDET_AD_WEEK	ASC,
	ADMDET_STORE_NBR	ASC,
	ADMDET_ITEM_NBR	ASC
)
	;


CREATE INDEX AD8X1 ON TADMVMTDET
(
	ADMDET_AD_PERIOD	ASC
)
	CLUSTER;
```

| Table(s) of "TADPATT" Picture Object | |
|---|---|
| **Owner** | SS |
| **Name** | TADPATT |
| **Comment** | This table contains the pattern master control. |

**Column(s) of "TADPATT" Table**

| Name | Datatype | Null Option | Comment |
|---|---|---|---|
| ADPATT_CRITERIA | CHAR(6) | NULL | Name of criteria pattern. |
| ADPATT_DESCRIPTION | VARCHAR(24) | NULL | Description of criteria pattern. |
| ADPATT_USE_COUNT | SMALLINT | NULL | Number of current ads using this pattern (used to prevent changes due to shared use). |

**Index(s) of "TADPATT" Table**

**Create Statement**

```
CREATE UNIQUE INDEX AD6AX1 ON TADPATT
(
      ADPATT_CRITERIA      ASC
)
       CLUSTER;
```

**Child Relationship(s) of "TADPATT" Table**

**Alter Statement**

**Parent Table(s) of "" Child Relationship**

**Create Statement**

```
CREATE TABLE TADPATT
(
      ADPATT_CRITERIA      CHAR(6),
      ADPATT_DESCRIPTION    VARCHAR(24),
      ADPATT_USE_COUNT      SMALLINT
);


CREATE UNIQUE INDEX AD6AX1 ON TADPATT
(
      ADPATT_CRITERIA      ASC
)
       CLUSTER;
```

**Parent Table(s) of "" Child Relationship**

**Create Statement**

```
CREATE TABLE TADPATT
(
      ADPATT_CRITERIA      CHAR(6),
      ADPATT_DESCRIPTION    VARCHAR(24),
      ADPATT_USE_COUNT      SMALLINT
);


CREATE UNIQUE INDEX AD6AX1 ON TADPATT
(
      ADPATT_CRITERIA      ASC
)
       CLUSTER;
```

# Schema (ignore triggers)

## Table

**Create Statement**

```
CREATE TABLE TADCAT
(
      AD_CAT_MAJOR_CODE     SMALLINT NOT NULL WITH DEFAULT,
      AD_CAT_MINOR_CODE     CHAR(1) NOT NULL WITH DEFAULT,
      AD_CAT_DESC           CHAR(24) NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX ADCATX1 ON TADCAT
(
      AD_CAT_MAJOR_CODE     ASC,
      AD_CAT_MINOR_CODE     ASC
)
      ;
```

```
CREATE TABLE TADCRIT
(
      ADCRIT_PATT           CHAR(6),
      ADCRIT_CASE           SMALLINT,
      ADCRIT_FIELD_TYPE     CHAR(4),
      ADCRIT_LOGIC_OPR      CHAR(1),
      ADCRIT_VALUE_FROM     CHAR(12),
      ADCRIT_VALUE_TO       CHAR(12)
);


CREATE INDEX AD7AX1 ON TADCRIT
(
      ADCRIT_PATT           ASC
)
       CLUSTER;


CREATE INDEX AD7AX2 ON TADCRIT
(
      ADCRIT_CASE           ASC
)
      ;
```

```
CREATE TABLE TADCSPRCE
(
      AD_CASE_STORE        SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_ITEM         INTEGER NOT NULL WITH DEFAULT,
      AD_CASE_NUMBER       SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_PRICE        DECIMAL(7,2) NOT NULL WITH DEFAULT,
      AD_CASE_ON_DATE      DATE,
      AD_CASE_OFF_DATE     DATE,
      AD_CASE_NUMBER2      SMALLINT NOT NULL WITH DEFAULT,
      AD_CASE_PRICE2       DECIMAL(7,2) NOT NULL WITH DEFAULT,
      AD_CASE_ON_DATE2     DATE,
      AD_CASE_OFF_DATE2    DATE
);


CREATE UNIQUE INDEX AD11AX1 ON TADCSPRCE
(
      AD_CASE_STORE        ASC,
      AD_CASE_ITEM         ASC
)
      ;
```

```
CREATE TABLE TADDEF
(
      DEF_AD_YEAR          SMALLINT,
      DEF_AD_NUMBER        SMALLINT,
      DEF_AD_PERIOD        SMALLINT,
      DEF_AD_WEEK          SMALLINT,
      DEF_DESCRIPTION      VARCHAR(24),
      DEF_BEG_EFF_DATE     DATE,
      DEF_END_EFF_DATE     DATE,
      DEF_LST_CHG_DATE     DATE,
      DEF_XMIT_DATE        DATE,
      DEF_STATUS           CHAR(2),
      DEF_AD_TYPE          CHAR(1),
      DEF_MEDIA            CHAR(1),
      DEF_ITEM_CHG         CHAR(1),
      DEF_STORE_ITEM_CHG   CHAR(1),
      DEF_AD_SIZE          SMALLINT,
      DEF_STORE_SEL_PATT   CHAR(6),
      DEF_ACCT_APPRVL      CHAR(1),
      DEF_BUYER_APPRVL     CHAR(1),
      DEF_TYPESET_APPRVL   CHAR(1),
      DEF_ADPROOF_APPRVL   CHAR(1),
      DEF_COUNT_SHEETS     CHAR(1),
      DEF_PRELIM_ADMVMT    CHAR(1),
      DEF_FINAL_ADMVMT     CHAR(1),
      DEF_INV_PROJECT      CHAR(1)
);


CREATE UNIQUE INDEX AD1AX1 ON TADDEF
(
      DEF_AD_YEAR          ASC,
      DEF_AD_NUMBER        ASC,
      DEF_AD_PERIOD        ASC,
      DEF_AD_WEEK          ASC
)
      CLUSTER;
```

```
CREATE TABLE TADDET
(
	ADDET_AD_YEAR		SMALLINT,
	ADDET_AD_NUMBER		SMALLINT,
	ADDET_AD_PERIOD		SMALLINT,
	ADDET_AD_WEEK		SMALLINT,
	ADDET_AD_VERSION	SMALLINT,
	ADDET_STORE_ADI		SMALLINT,
	ADDET_STORE_NUMBER	SMALLINT,
	ADDET_ITEM_NUMBER	INTEGER,
	ADDET_CASE_EACH		CHAR(1),
	ADDET_ITEM_SEQ		SMALLINT,
	ADDET_TYPE_OFF		CHAR(1),
	ADDET_MSU		SMALLINT,
	ADDET_AMT_PCT_VAL	DECIMAL(5,2),
	ADDET_QTY_LIMIT		SMALLINT,
	ADDET_DISC_ELIG		CHAR(2),
	ADDET_FORCST_TYPE	CHAR(1),
	ADDET_DMAND_FORCT	INTEGER,
	ADDET_AD_PRICE		DECIMAL(7,2),
	ADDET_BEGIN_COUNT	INTEGER,
	ADDET_END_COUNT		INTEGER,
	ADDET_QTY_SOLD		INTEGER,
	ADDET_REG_PRICE		DECIMAL(7,2),
	ADDET_REG_COST		DECIMAL(7,2),
	ADDET_REG_DEMAND	INTEGER,
	ADDET_PND_COST_FLG	CHAR(1),
	ADDET_PND_RTL_FLG	CHAR(1),
	ADDET_RNGE_ITM_SEL	CHAR(1),
	ADDET_WEIGHT_AVG	DECIMAL(7,2),
	ADDET_DELETE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADDET_REBATE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADDET_REBATE_AMT	DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADDET_MAX_AD_PRICE	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADDET_MIN_AD_PRICE	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADDET_GRP_NUMBER	SMALLINT NOT NULL WITH DEFAULT,
	ADDET_TYPE_LAW		SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD4AX1 ON TADDET
(
	ADDET_AD_YEAR		ASC,
	ADDET_AD_PERIOD		ASC,
	ADDET_AD_WEEK		ASC,
	ADDET_AD_NUMBER		ASC,
	ADDET_STORE_NUMBER	ASC,
	ADDET_ITEM_NUMBER	ASC,
	ADDET_CASE_EACH		ASC
)
	CLUSTER;


CREATE INDEX AD4AX3 ON TADDET
(
	ADDET_AD_YEAR		ASC,
	ADDET_AD_PERIOD		ASC,
	ADDET_AD_WEEK		ASC,
	ADDET_AD_NUMBER		ASC,
	ADDET_ITEM_SEQ		ASC,
	ADDET_STORE_ADI		ASC
)
	;
```

```
CREATE TABLE TADITMCRIT
(
	ADITM_YEAR		SMALLINT,
	ADITM_NUMBER		SMALLINT,
	ADITM_AD_PERIOD		SMALLINT,
	ADITM_AD_WEEK		SMALLINT,
	ADITM_FIELD_TYPE	CHAR(1),
	ADITM_FIELD_VALUE	CHAR(6),
	ADITM_CASE_EACH		CHAR(1),
	ADITM_TYPE_OFF		CHAR(1),
	ADITM_MSU		SMALLINT,
	ADITM_AMT_PCT_VAL	DECIMAL(5,2),
	ADITM_QTY_LIMIT		SMALLINT,
	ADITM_DISCNT_ELIG	CHAR(2),
	ADITM_FORCST_TYPE	CHAR(1),
	ADITM_DMAND_FORCST	INTEGER,
	ADITM_ITEM_SEQ		SMALLINT,
	ADITM_REBATE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADITM_REBATE_AMT	DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADITM_MAX_AD_PRICE	DECIMAL(6,2) NOT NULL WITH DEFAULT,
	ADITM_MIN_AD_PRICE	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADITM_GRP_NUMBER	SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD2AX1 ON TADITMCRIT
(
	ADITM_YEAR		ASC,
	ADITM_NUMBER		ASC,
	ADITM_AD_PERIOD		ASC,
	ADITM_AD_WEEK		ASC,
	ADITM_FIELD_TYPE	ASC,
	ADITM_FIELD_VALUE	ASC,
	ADITM_CASE_EACH		ASC
)
	CLUSTER;
```

```
CREATE TABLE TADITMLIST
(
	ADITML_YEAR		SMALLINT,
	ADITML_NUMBER		SMALLINT,
	ADITML_AD_PERIOD	SMALLINT,
	ADITML_AD_WEEK		SMALLINT,
	ADITML_ITEM_NUMBER	INTEGER,
	ADITML_CASE_EACH	CHAR(1),
	ADITML_TYPE_OFF		CHAR(1),
	ADITML_MSU		SMALLINT,
	ADITML_AMT_PCT_VAL	DECIMAL(5,2),
	ADITML_QTY_LIMIT	SMALLINT,
	ADITML_DISCNT_ELIG	CHAR(2),
	ADITML_FORCST_TYPE	CHAR(1),
	ADITML_DMAND_FORCT	INTEGER,
	ADITML_ITEM_SEQ		SMALLINT,
	ADITML_DELMTR_FLAG	CHAR(1),
	ADITML_LOGIC_OPR	CHAR(1),
	ADITML_VALUE		CHAR(12),
	ADITML_DELETE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADITML_REBATE_FLAG	CHAR(1) NOT NULL WITH DEFAULT,
	ADITML_REBATE_AMT	DECIMAL(7,2) NOT NULL WITH DEFAULT,
	ADITML_ADI_PAT		CHAR(6) NOT NULL WITH DEFAULT,
	ADITML_MAX_AD_PRIC	DECIMAL(6,2) NOT NULL WITH DEFAULT,
	ADITML_MIN_AD_PRIC	DECIMAL(5,2) NOT NULL WITH DEFAULT,
	ADITML_GRP_NUMBER	SMALLINT NOT NULL WITH DEFAULT,
	ADITML_MAJ_DEPT		SMALLINT NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD3AX1 ON TADITMLIST
(
	ADITML_YEAR		ASC,
	ADITML_AD_PERIOD	ASC,
	ADITML_AD_WEEK		ASC,
	ADITML_NUMBER		ASC,
	ADITML_ITEM_NUMBER	ASC,
	ADITML_CASE_EACH	ASC,
	ADITML_ITEM_SEQ		ASC
)
	CLUSTER;
```

```
CREATE TABLE TADMKDW
(
      MDAD_STORE           SMALLINT NOT NULL,
      MDAD_FISCAL_YEAR     SMALLINT NOT NULL,
      MDAD_PERIOD          SMALLINT NOT NULL,
      MDAD_WEEK            SMALLINT NOT NULL,
      MDAD_DATE            DATE NOT NULL,
      MDAD_TRANSACTION     CHAR(6) NOT NULL,
      MDAD_TRANS_AMT       DECIMAL(7,2) NOT NULL,
      MDAD_DEAL_CODE       INTEGER NOT NULL,
      MDAD_ITEM            INTEGER NOT NULL WITH DEFAULT,
      MDAD_DEAL_DESC       CHAR(20) NOT NULL WITH DEFAULT,
      MDAD_QUANTITY        INTEGER NOT NULL WITH DEFAULT,
      MDAD_COMM_DIY_CODE   CHAR(1) NOT NULL WITH DEFAULT,
      MDAD_COUNTRY_FLAG    SMALLINT NOT NULL WITH DEFAULT
);


CREATE INDEX ADMKDWX1 ON TADMKDW
(
      MDAD_PERIOD          ASC,
      MDAD_WEEK            ASC,
      MDAD_STORE           ASC
)
       CLUSTER;


CREATE INDEX ADMKDWX2 ON TADMKDW
(
      MDAD_FISCAL_YEAR     ASC,
      MDAD_PERIOD          ASC,
      MDAD_WEEK            ASC,
      MDAD_ITEM            ASC
)
      ;
```

```
CREATE TABLE TADMVMTDET
(
	ADMDET_AD_YEAR		SMALLINT,
	ADMDET_AD_NUMBER	SMALLINT,
	ADMDET_AD_PERIOD	SMALLINT,
	ADMDET_AD_WEEK		SMALLINT,
	ADMDET_STORE_ADI	SMALLINT,
	ADMDET_STORE_NBR	SMALLINT,
	ADMDET_ITEM_NBR		INTEGER,
	ADMDET_ITEM_SEQ		SMALLINT,
	ADMDET_BEGIN_COUNT	INTEGER,
	ADMDET_END_COUNT	INTEGER,
	ADMDET_QTY_SOLD		INTEGER,
	ADMDET_TRANS_DATE	DATE,
	ADMDET_ERR_DUP_FLG	CHAR(1),
	ADMDET_ERR_CNT_FLG	CHAR(1),
	ADMDET_ERRCUST_FLG	CHAR(1),
	ADMDET_ADI_CNT_FLG	CHAR(1),
	ADMDET_ERR_DTE_FLG	CHAR(1),
	ADMDET_CUST_NBR		SMALLINT,
	ADMDET_CASE_EACH	CHAR(1) NOT NULL WITH DEFAULT,
	ADMDET_POSTED_FLG	CHAR(1) NOT NULL WITH DEFAULT
);


CREATE UNIQUE INDEX AD8X2 ON TADMVMTDET
(
	ADMDET_AD_YEAR		ASC,
	ADMDET_AD_NUMBER	ASC,
	ADMDET_AD_PERIOD	ASC,
	ADMDET_AD_WEEK		ASC,
	ADMDET_STORE_NBR	ASC,
	ADMDET_ITEM_NBR		ASC
)
	;


CREATE INDEX AD8X1 ON TADMVMTDET
(
	ADMDET_AD_PERIOD	ASC
)
	CLUSTER;
```

```
CREATE TABLE TADPATT
(
      ADPATT_CRITERIA      CHAR(6),
      ADPATT_DESCRIPTION   VARCHAR(24),
      ADPATT_USE_COUNT     SMALLINT
);


CREATE UNIQUE INDEX AD6AX1 ON TADPATT
(
      ADPATT_CRITERIA      ASC
)
       CLUSTER;
```

# Definitions

| Table | | |
|---|---|---|
| **Owner** | **Name** | **Comment** |
| SS | TADCAT | This contains the valid major category identification numbers and minor category identification codes, and their descriptive names. It is used to categorize Advertisings signs for easier store/ sign validation. |
| SS | TADCRIT | This table contains advertising selection criteria patterns. |
| SS | TADCSPRCE | This table contains advertised prices of case items. |
| SS | TADDEF | OBSOLETE: zero rows on 24aug12. This table contains the definitions of the ads. |
| SS | TADDET | OBSOLETE: zero rows on 24aug12. This table contains the detail of the ads. |
| SS | TADITMCRIT | OBSOLETE: zero rows on 24aug12. This table contains the item criteria detail included in the item criteria patterns. |
| SS | TADITMLIST | OBSOLETE: zero rows on 24aug12. This table contains items exploded from ad criteria patterns. |
| SS | TADMKDW | Ad Markdown table. |
| SS | TADMVMTDET | OBSOLETE: zero rows on 24aug12. This table contains the total quantities sold of items on ads. |
| SS | TADPATT | This table contains the pattern master control. |

| Column(s) of "TADCAT" Table | |
|---|---|
| **Name** | **Comment** |
| AD_CAT_MAJOR_CODE | Identification number of major category. |
| AD_CAT_MINOR_CODE | Alphabetic identification of minor category. |
| AD_CAT_DESC | Description of category. |

| Column(s) of "TADCRIT" Table | |
|---|---|
| **Name** | **Comment** |
| ADCRIT_PATT | Name of the pattern. |
| ADCRIT_CASE | Not used. |
| ADCRIT_FIELD_TYPE | Pattern type. ADIC=ADI (Area of Dominant Influence) DEPT= Department of SKU ITEM=SKU number LCOD=Line code of SKU ORDB=Order book code of SKU RETL=Retail price of SKU SNUM=Store Number |
| ADCRIT_LOGIC_OPR | Logical operator to use with adcrit field type. == Equals <= Less than >= Greater than -= Not equal to |
| ADCRIT_VALUE_FROM | Beginning value of adcrit field type. |
| ADCRIT_VALUE_TO | Ending value of adcrit field type. |

| Column(s) of "TADCSPRCE" Table | |
|---|---|
| **Name** | **Comment** |
| AD_CASE_STORE | Store affected. |
| AD_CASE_ITEM | Advertised Case Item Number. AutoZone assigned SKU (Stock Keeping Unit) number affected. (note: MSI# is obsolete. It was from an earlier software package). Item # and SKU# are the same. |
| AD_CASE_NUMBER | First ad number for this case item. |
| AD_CASE_PRICE | Advertised price of first ad. |
| AD_CASE_ON_DATE | Beginning date of first ad. |
| AD_CASE_OFF_DATE | Ending date of first ad. |
| AD_CASE_NUMBER2 | Second ad number for this case item. |
| AD_CASE_PRICE2 | Advertised price of second ad. |
| AD_CASE_ON_DATE2 | Beginning date of second ad. |
| AD_CASE_OFF_DATE2 | Ending date of second ad. |

| Column(s) of "TADDEF" Table | |
|---|---|
| **Name** | **Comment** |
| DEF_AD_YEAR | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| DEF_AD_NUMBER | OBSOLETE: zero rows on 24aug12. Number of ad. |
| DEF_AD_PERIOD | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| DEF_AD_WEEK | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| DEF_DESCRIPTION | OBSOLETE: zero rows on 24aug12. Description of the ad. |
| DEF_BEG_EFF_DATE | OBSOLETE: zero rows on 24aug12. Date ad begins. |
| DEF_END_EFF_DATE | OBSOLETE: zero rows on 24aug12. Date ad ends. |
| DEF_LST_CHG_DATE | OBSOLETE: zero rows on 24aug12. Date ad was last changed. |
| DEF_XMIT_DATE | OBSOLETE: zero rows on 24aug12. Date stores may start to send back ad movement data. |
| DEF_STATUS | OBSOLETE: zero rows on 24aug12. Status of ad. EN=Entered not exploded IS=Item exploded Successfully IE=Item exploded wih Errors SS=Store exploded Successfully SE=Store exploded with Errors AM=Ad Modified (must reexplode) XC=eXploded data Changed VA=Versions Applied RL |
| DEF_AD_TYPE | OBSOLETE: zero rows on 24aug12. Type of ad. A=Regular G= Grand opening |
| DEF_MEDIA | OBSOLETE: zero rows on 24aug12. Type of media. P= Printed publications. |
| DEF_ITEM_CHG | OBSOLETE: zero rows on 24aug12. Indicator of change made to ad since last item explosion. Y=Yes change made to exploded items. |
| DEF_STORE_ITEM_CHG | OBSOLETE: zero rows on 24aug12. Indicator of change made to ad since last store item explosion. Y=Yes change made to exploded store items. |
| DEF_AD_SIZE | OBSOLETE: zero rows on 24aug12. Size of ad in inches. |
| DEF_STORE_SEL_PATT | OBSOLETE: zero rows on 24aug12. Pattern used to select stores for this ad. |
| DEF_ACCT_APPRVL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_BUYER_APPRVL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_TYPESET_APPRVL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_ADPROOF_APPRVL | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_COUNT_SHEETS | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_PRELIM_ADMVMT | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_FINAL_ADMVMT | OBSOLETE: zero rows on 24aug12. Not used. |
| DEF_INV_PROJECT | OBSOLETE: zero rows on 24aug12. Not used. |

| Column(s) of "TADDET" Table | |
|---|---|
| **Name** | **Comment** |
| ADDET_AD_YEAR | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| ADDET_AD_NUMBER | OBSOLETE: zero rows on 24aug12. Number of ad. |
| ADDET_AD_PERIOD | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| ADDET_AD_WEEK | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| ADDET_AD_VERSION | OBSOLETE: zero rows on 24aug12. Computed version number of this ad. |
| ADDET_STORE_ADI | OBSOLETE: zero rows on 24aug12. ADI (Area of Dominant Influence) of store. |
| ADDET_STORE_NUMBER | OBSOLETE: zero rows on 24aug12. Store number. |
| ADDET_ITEM_NUMBER | OBSOLETE: zero rows on 24aug12. SKU number. |
| ADDET_CASE_EACH | OBSOLETE: zero rows on 24aug12. Type of price. E=for single unit of this item C=for Case unit of this item |
| ADDET_ITEM_SEQ | OBSOLETE: zero rows on 24aug12. Criteria sequence number for this item (ADITM-ITEM-SEQ) |
| ADDET_TYPE_OFF | OBSOLETE: zero rows on 24aug12. Type of price reduction. D= Discount off L=Lie (similar to no reduction) N=No reduction P= Percentage off S=Startng at V=Value of. |
| ADDET_MSU | OBSOLETE: zero rows on 24aug12. Multiple selling unit. |
| ADDET_AMT_PCT_VAL | OBSOLETE: zero rows on 24aug12. Amount of one of the following: (1)discount (2)zero for no actual reduction (3)percentage off (4)starting at price (5)exact price. |
| ADDET_QTY_LIMIT | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_DISC_ELIG | OBSOLETE: zero rows on 24aug12. AutoZoner discount eligibility. Y=Yes eligible for AutoZoner discount |
| ADDET_FORCST_TYPE | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_DMAND_FORCT | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_AD_PRICE | OBSOLETE: zero rows on 24aug12. Actual ad price. |
| ADDET_BEGIN_COUNT | OBSOLETE: zero rows on 24aug12. Obsolete |
| ADDET_END_COUNT | OBSOLETE: zero rows on 24aug12. Obsolete |
| ADDET_QTY_SOLD | OBSOLETE: zero rows on 24aug12. Quantity sold during period of ad. |
| ADDET_REG_PRICE | OBSOLETE: zero rows on 24aug12. Regular price of item. |
| ADDET_REG_COST | OBSOLETE: zero rows on 24aug12. Cost of item. |
| ADDET_REG_DEMAND | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_PND_COST_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_PND_RTL_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_RNGE_ITM_SEL | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_WEIGHT_AVG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADDET_DELETE_FLAG | OBSOLETE: zero rows on 24aug12. Indicator of logical change to record. A=Add record to store D=record has been Deleted R=Re-send record to store U=Update record to store blank= as is. |
| ADDET_REBATE_FLAG | OBSOLETE: zero rows on 24aug12. Mail-rebate availability. Y= Yes mail-in rebate is available. |
| ADDET_REBATE_AMT | OBSOLETE: zero rows on 24aug12. Amount of mail-in rebate. |
| ADDET_MAX_AD_PRICE | OBSOLETE: zero rows on 24aug12. Maximum advertised price in this ad for this item sequence for this version of the ad |
| ADDET_MIN_AD_PRICE | OBSOLETE: zero rows on 24aug12. Minimum advertised price in this ad for this item sequence for this version of the ad. |
| ADDET_GRP_NUMBER | OBSOLETE: zero rows on 24aug12. Advertising group number. |
| ADDET_TYPE_LAW | OBSOLETE: zero rows on 24aug12. Describes the tax law (if it exists) for an item depending on which state the store is located. |

| Column(s) of "TADITMCRIT" Table | |
|---|---|
| **Name** | **Comment** |
| ADITM_YEAR | OBSOLETE: zero rows on 24aug12. The year the ad was effective. |
| ADITM_NUMBER | OBSOLETE: zero rows on 24aug12. User-assigned ad number. |
| ADITM_AD_PERIOD | OBSOLETE: zero rows on 24aug12. Period ad was effective. |
| ADITM_AD_WEEK | OBSOLETE: zero rows on 24aug12. Week ad was effective. |
| ADITM_FIELD_TYPE | OBSOLETE: zero rows on 24aug12. Descriptor or contents of value field. I=Item SKU # C=Pattern name. |
| ADITM_FIELD_VALUE | OBSOLETE: zero rows on 24aug12. Item SKU # or pattern name. |
| ADITM_CASE_EACH | OBSOLETE: zero rows on 24aug12. How it will be advertised for sale. C= by the Case E=Each. |
| ADITM_TYPE_OFF | OBSOLETE: zero rows on 24aug12. Type of discount to be applied to the retail. P=Percent S=Starting at L=Lie D=Dollars off V=Value N=No reduction. |
| ADITM_MSU | OBSOLETE: zero rows on 24aug12. Multiple selling unit. |
| ADITM_AMT_PCT_VAL | OBSOLETE: zero rows on 24aug12. Discount amount. |
| ADITM_QTY_LIMIT | OBSOLETE: zero rows on 24aug12. Maximum to be sold per customer. |
| ADITM_DISCNT_ELIG | OBSOLETE: zero rows on 24aug12. AutoZoner discount flag. |
| ADITM_FORCST_TYPE | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITM_DMAND_FORCST | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITM_ITEM_SEQ | OBSOLETE: zero rows on 24aug12. Sequence that item or pattern appears in the ad. |
| ADITM_REBATE_FLAG | OBSOLETE: zero rows on 24aug12. Mail-in rebate on this item Y= Yes. |
| ADITM_REBATE_AMT | OBSOLETE: zero rows on 24aug12. Amount of mail-in rebate. |
| ADITM_MAX_AD_PRICE | OBSOLETE: zero rows on 24aug12. Maximum ad price keyed by user. |
| ADITM_MIN_AD_PRICE | OBSOLETE: zero rows on 24aug12. Minimum ad price keyed by user. |
| ADITM_GRP_NUMBER | OBSOLETE: zero rows on 24aug12. Advertising item group number. |

| Column(s) of "TADITMLIST" Table | |
|---|---|
| **Name** | **Comment** |
| ADITML_YEAR | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| ADITML_NUMBER | OBSOLETE: zero rows on 24aug12. User-assigned number of ad. |
| ADITML_AD_PERIOD | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| ADITML_AD_WEEK | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| ADITML_ITEM_NUMBER | OBSOLETE: zero rows on 24aug12. SKU number of the item on the advertisement. |
| ADITML_CASE_EACH | OBSOLETE: zero rows on 24aug12. Unit type for SKU. C= Case E=Each (single item) |
| ADITML_TYPE_OFF | OBSOLETE: zero rows on 24aug12. Type of price reduction. D= Discount off L= Lie (similar to no reduction) N= No reduction P= Percentage off S= Starting at V=Value of. |
| ADITML_MSU | OBSOLETE: zero rows on 24aug12. Multiple selling unit. |
| ADITML_AMT_PCT_VAL | OBSOLETE: zero rows on 24aug12. Amount of one of the following: (1) discount (2) zero for no actual reduction (3) percentage off (4) starting at price (5) exact price. |
| ADITML_QTY_LIMIT | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_DISCNT_ELIG | OBSOLETE: zero rows on 24aug12. AutoZoner discount eligibility. Y= Yes eligible for AutoZoner discount |
| ADITML_FORCST_TYPE | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_DMAND_FORCT | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_ITEM_SEQ | OBSOLETE: zero rows on 24aug12. Sequence number of item in this ad (ADITM-ITEM-SEQ). |
| ADITML_DELMTR_FLAG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_LOGIC_OPR | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_VALUE | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_DELETE_FLAG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_REBATE_FLAG | OBSOLETE: zero rows on 24aug12. Mail-in rebate availability. Y= Yes mail-in rebate is available |
| ADITML_REBATE_AMT | OBSOLETE: zero rows on 24aug12. Amount of mail-in rebate is available |

| | |
|---|---|
| ADITML_ADI_PAT | OBSOLETE: zero rows on 24aug12. Not used. |
| ADITML_MAX_AD_PRIC | OBSOLETE: zero rows on 24aug12. Maximum advertised price in this ad for this item sequence. |
| ADITML_MIN_AD_PRIC | OBSOLETE: zero rows on 24aug12. Minimum advertised price in this ad for this item sequence. |
| ADITML_GRP_NUMBER | OBSOLETE: zero rows on 24aug12. Advertising Item group number. Allows the system to version the ad by groups of items as they appear on newspaper ads. |
| ADITML_MAJ_DEPT | OBSOLETE: zero rows on 24aug12. Contains the department number for an item if that items department number meets criteria for tax laws. Otherwise department will be 0 (zero). |

**Column(s) of "TADMKDW" Table**

| Name | Comment |
|---|---|
| MDAD_STORE | The Ad MarkDown AutoZone store number. |
| MDAD_FISCAL_YEAR | The AutoZone Fiscal Year. Runs from late August/early September to late August/early September. AZ fiscal year starts after the company's busiest quarter which is summer. |
| MDAD_PERIOD | AZ Fiscal period. |
| MDAD_WEEK | Ad MarkDown Week. |
| MDAD_DATE | Ad MarkDown date |
| MDAD_TRANSACTION | The AD Markdown transaction number that can be tied back to the POS transaction. |
| MDAD_TRANS_AMT | The Ad Markdown amount taken off on a deal. |
| MDAD_DEAL_CODE | This code ties back to the ss.vad_deal_code table in SMS databasel. Ad Deal Code is really a Deal ID Number to identify the deal the advertising markdown is involved with. |
| MDAD_ITEM | This is the AD MarkDown item number. |
| MDAD_DEAL_DESC | This is a text description of the AD MarkDown deal. |
| MDAD_QUANTITY | The amount of items on the AD MarkDown deal. |
| MDAD_COMM_DIY_CODE | This code identifies the type of AD Markdown deal.<br>Values: C=Commercial, D=DIY (Do-It_Yourself customers). |
| MDAD_COUNTRY_FLAG | The country the deal took place in. As of Aug. 2001 the U.S. is the only country participating in the markdown program. This is really a code rather than a boolean flag. 001=USA. |

**Column(s) of "TADMVMTDET" Table**

| Name | Comment |
|---|---|
| ADMDET_AD_YEAR | OBSOLETE: zero rows on 24aug12. Fiscal year of ad. |
| ADMDET_AD_NUMBER | OBSOLETE: zero rows on 24aug12. Number of ad. |
| ADMDET_AD_PERIOD | OBSOLETE: zero rows on 24aug12. Fiscal period of year. |
| ADMDET_AD_WEEK | OBSOLETE: zero rows on 24aug12. Fiscal week of period. |
| ADMDET_STORE_ADI | OBSOLETE: zero rows on 24aug12. ADI (Area of Dominant Influence) of the store. |
| ADMDET_STORE_NBR | OBSOLETE: zero rows on 24aug12. Store number. |
| ADMDET_ITEM_NBR | OBSOLETE: zero rows on 24aug12. SKU number. |
| ADMDET_ITEM_SEQ | OBSOLETE: zero rows on 24aug12. Criteria sequence number for this SKU in this ad (ADDET_ITEM_SEQ) |
| ADMDET_BEGIN_COUNT | OBSOLETE: zero rows on 24aug12. Obsolete. |
| ADMDET_END_COUNT | OBSOLETE: zero rows on 24aug12. Obsolete. |
| ADMDET_QTY_SOLD | OBSOLETE: zero rows on 24aug12. Quantity sold during period of ad. |
| ADMDET_TRANS_DATE | OBSOLETE: zero rows on 24aug12. Date of posting of the input data from the store. |
| ADMDET_ERR_DUP_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ERR_CNT_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ERRCUST_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ADI_CNT_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_ERR_DTE_FLG | OBSOLETE: zero rows on 24aug12. Not used. |
| ADMDET_CUST_NBR | OBSOLETE: zero rows on 24aug12. Digits 5-8 of CUST_NUM of store. |
| ADMDET_CASE_EACH | OBSOLETE: zero rows on 24aug12. Type of unit. E= Each (single unit) of SKU C= Case of SKU. |

| | |
|---|---|
| ADMDET_POSTED_FLG | OBSOLETE: zero rows on 24aug12. Indicator of posting to corresponding SS.VADDET record. Y= Yes has been posted to SS. VADDET |

| Column(s) of "TADPATT" Table | |
|---|---|
| **Name** | **Comment** |
| ADPATT_CRITERIA | Name of criteria pattern. |
| ADPATT_DESCRIPTION | Description of criteria pattern. |
| ADPATT_USE_COUNT | Number of current ads using this pattern (used to prevent changes due to shared use). |

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