

SAP ABAP table BAPIE1MARCRT {Retail Data Transfer: Material Data at Plant Level}

BAPIE1MARCRT-PROFIT_CTR = CEPC-PRCTR

CEPC
MANDT [CLNT (3)]
PRCTR [CHAR (10)]
DATBI [DATS (8)]
KOKRS [CHAR (4)]

0..N

BAPIE1MARCRT-FOLLOW_UP = MARA-MATNR

MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]

0..N

BAPIE1MARCRT-MATERIAL = MARA-MATNR

0..N

BAPIE1MARCRT-REFMATCONS = MARA-MATNR

0..N

BAPIE1MARCRT-MRPPROFILE = MDIP-DISPR

0..N

MDIP
MANDT [CLNT (3)]
DISPR [CHAR (4)]

BAPIE1MARCRT-ROUND_PROF = RDPR-RDPRF

0..N

RDPR
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RDPRF [CHAR (4)]
RDZAE [NUMC (6)]

BAPIE1MARCRT-ISS_ST_LOC = T001L-LGORT

0..N

T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]

BAPIE1MARCRT-SLOC_EXPRC = T001L-LGORT

0..N

BAPIE1MARCRT-PLANT = T001W-WERKS

0..N

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

BAPIE1MARCRT-REFPLTCONS = T001W-WERKS

0..N

BAPIE1MARCRT-COUNTRYORI = T005-LAND1

0..N

T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]

BAPIE1MARCRT-REGIONORIG = T005S-BLAND

0..N

T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]

BAPIE1MARCRT-ISSUE_UNIT = T006-MSEHI

0..N

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

BAPIE1MARCRT-STGE_PD_UN = T006-MSEHI

0..N

BAPIE1MARCRT-ISSUE_UNIT_ISO = T006I-ISOCODE

0..N

T006I
CLIENT [CLNT (3)]
ISOCODE [CHAR (3)]

BAPIE1MARCRT-STGE_PD_UN_ISO = T006I-ISOCODE

0..N

BAPIE1MARCRT-FY_VARIANT = T009-PERIV

0..N

T009
MANDT [CLNT (3)]
PERIV [CHAR (2)]

BAPIE1MARCRT-PUR_GROUP = T024-EKGRP

0..N

T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]

BAPIE1MARCRT-MRP_CTRLER = T024D-DISPO

0..N

T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]

BAPIE1MARCRT-PUR_STATUS = T141-MMSTA

0..N

T141
MANDT [CLNT (3)]
MMSTA [CHAR (2)]

BAPIE1MARCRT-CC_PH_INV = T159C-ABCIN

0..N

T159C
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ABCIN [CHAR (1)]

BAPIE1MARCRT-SERNO_PROF = T377P-SERAIL

0..N

T377P
MANDT [CLNT (3)]
SERAIL [CHAR (4)]

BAPIE1MARCRT-DETERM_GRP = T434G-EPRIO

0..N

T434G
MANDT [CLNT (3)]
WERKS [CHAR (4)]
EPRIO [CHAR (4)]

BAPIE1MARCRT-SM_KEY = T436A-FHORI

0..N

T436A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FHORI [CHAR (3)]

BAPIE1MARCRT-REPMANPROF = T437S-SFPRO

0..N

T437S
MANDT [CLNT (3)]
SFPRO [CHAR (4)]

BAPIE1MARCRT-MRP_TYPE = T438A-DISMM

0..N

T438A
MANDT [CLNT (3)]
DISMM [CHAR (2)]

BAPIE1MARCRT-MRP_GROUP = T438M-MTART

0..N

T438M
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MTART [CHAR (4)]

BAPIE1MARCRT-COVPROFILE = T438R-RWPRO

0..N

T438R
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RWPRO [CHAR (3)]

BAPIE1MARCRT-PERIOD_PROFILE_SAFETY_TIME = T438V-SHPRO

0..N

T438V
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SHPRO [CHAR (3)]

BAPIE1MARCRT-LOTSIZEKEY = T439A-DISLS

0..N

T439A
MANDT [CLNT (3)]
DISLS [CHAR (2)]

BAPIE1MARCRT-PLNG_CYCLE = T439G-MRPPP

0..N

T439G
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MRPPP [CHAR (3)]

BAPIE1MARCRT-STOR_COSTS = T439L-LAGPR

0..N

T439L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LAGPR [CHAR (1)]

BAPIE1MARCRT-SPLIT_IND = T439P-AUFTL

0..N

T439P
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PERKZ [CHAR (1)]
AUFTL [CHAR (1)]

BAPIE1MARCRT-SPPROCTYPE = T460A-SOBSL

0..N

T460A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SOBSL [CHAR (2)]

BAPIE1MARCRT-PLAN_STRGP = T461P-STRGR

0..N

T461P
MANDT [CLNT (3)]
STRGR [CHAR (2)]

BAPIE1MARCRT-PLORD_CTRL = T46AC-MDACH

0..N

T46AC
MANDT [CLNT (3)]
MDACH [CHAR (2)]
ACCFM [CHAR (4)]
ACCTO [CHAR (4)]

BAPIE1MARCRT-COMM_CODE = T604-STAWN

0..N

T604
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STAWN [CHAR (17)]

BAPIE1MARCRT-CTRL_CODE = T604F-STEUC

0..N

T604F
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STEUC [CHAR (16)]

BAPIE1MARCRT-CAS_NO = T610C-CASNR

0..N

T610C
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
CASNR [CHAR (15)]

BAPIE1MARCRT-EU_MAT_GRP = T618G-MOGRU

0..N

T618G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOGRU [CHAR (6)]

BAPIE1MARCRT-EU_LIST_NO = T618M-MOWNR

0..N

T618M
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOWNR [CHAR (12)]

BAPIE1MARCRT-LOADINGGRP = TLGR-LADGR

0..N

TLGR
MANDT [CLNT (3)]
LADGR [CHAR (4)]

BAPIE1MARCRT-HANDLG_GRP = TLOG-LOGGR

0..N

TLOG
MANDT [CLNT (3)]
LOGGR [CHAR (4)]

BAPIE1MARCRT-ABC_ID = TMABC-MAABC

0..N

TMABC
MANDT [CLNT (3)]
MAABC [CHAR (1)]

BAPIE1MARCRT-SUP_SOURCE = TMBW1-BWSCL

0..N

TMBW1
MANDT [CLNT (3)]
BWSCL [CHAR (1)]

BAPIE1MARCRT-MATFRGTGRP = TMFG-MFRGR

0..N

TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]

BAPIE1MARCRT-DISTR_PROF = TMFPF-PFRFM

0..N

TMFPF
MANDT [CLNT (3)]
EPRFM [CHAR (3)]

BAPIE1MARCRT-QUOTAUSAGE = TMQ2-USEQU

0..N

TMQ2
MANDT [CLNT (3)]
USEQU [CHAR (1)]

BAPIE1MARCRT-AVAILCHECK = TMVF-MTVFP

0..N

TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]

BAPIE1MARCRT-QM_AUTHGRP = TQ01B-QMATAUTH

0..N

TQ01B
MANDT [CLNT (3)]
QMATAUTH [CHAR (6)]

BAPIE1MARCRT-QM_RGMTS = TQ02-QSSYS

0..N

TQ02
MANDT [CLNT (3)]
QSSYS [CHAR (4)]

BAPIE1MARCRT-CERT_TYPE = TQ05-ZGTYP

0..N

TQ05
MANDT [CLNT (3)]
ZGTYP [CHAR (4)]

BAPIE1MARCRT-CTRL_KEY = TQ08-QM_PUR

0..N

TQ08
MANDT [CLNT (3)]
QM_PUR [CHAR (8)]

BAPIE1MARCRT-EXPIMPGRP = TVFM-MTVFR

0..N

TVFM
MANDT [CLNT (3)]
MTVFR [CHAR (4)]

BAPIE1MARCRT-UNIT_GROUP = TWMEG-MEGRU

0..N

TWMEG
MANDT [CLNT (3)]
MEGRU [CHAR (4)]
MEINS [UNIT (3)]

BAPIE1MARCRT-SERV_LEV_R = TWSG-SERVG

0..N

TWSG
MANDT [CLNT (3)]
SERVG [CHAR (1)]

BAPIE1MARCRT
FUNCTION [CHAR (3)]
MATERIAL [CHAR (18)]
PLANT [CHAR (4)]
ABC_ID [CHAR (1)]
PUR_GROUP [CHAR (3)]
ISSUE_UNIT [UNIT (3)]
ISSUE_UNIT_ISO [CHAR (3)]
MRPPROFILE [CHAR (4)]
MRP_TYPE [CHAR (2)]
MRP_CTRLER [CHAR (3)]
LOTSIZEKEY [CHAR (2)]
SPPROCTYPE [CHAR (2)]
STOR_COSTS [CHAR (1)]
FOLLOW_UP [CHAR (18)]
SM_KEY [CHAR (3)]
STGE_PD_UN [UNIT (3)]
STGE_PD_UN_ISO [CHAR (3)]
CTRL_KEY [CHAR (8)]
LOADINGGRP [CHAR (4)]
QUOTAUSAGE [CHAR (1)]
SPLIT_IND [CHAR (1)]
AVAILCHECK [CHAR (2)]
FY_VARIANT [CHAR (2)]
SUP_SOURCE [CHAR (1)]
COMM_CODE [CHAR (17)]
COUNTRYORI [CHAR (3)]
REGIONORIG [CHAR (3)]
EXPIMPGRP [CHAR (4)]
PROFIT_CTR [CHAR (10)]
PPC_PL_CAL [CHAR (3)]
ISS_ST_LOC [CHAR (4)]
MRP_GROUP [CHAR (4)]
CERT_TYPE [CHAR (4)]
COVPROFILE [CHAR (3)]
CC_PH_INV [CHAR (1)]
SERNO_PROF [CHAR (4)]
REPMANPROF [CHAR (4)]
QM_RGMTS [CHAR (4)]
PLNG_CYCLE [CHAR (3)]
ROUND_PROF [CHAR (4)]
REFMATCONS [CHAR (18)]
REFPLTCONS [CHAR (4)]
PLAN_STRGP [CHAR (2)]
SLOC_EXPRC [CHAR (4)]
DETERM_GRP [CHAR (4)]
QM_AUTHGRP [CHAR (6)]
PUR_STATUS [CHAR (2)]
PLORD_CTRL [CHAR (2)]
UNIT_GROUP [CHAR (4)]
SERV_LEV_R [CHAR (1)]
MATFRGTGRP [CHAR (8)]
HANDLG_GRP [CHAR (4)]
EU_LIST_NO [CHAR (12)]
EU_MAT_GRP [CHAR (6)]
CAS_NO [CHAR (15)]
CTRL_CODE [CHAR (16)]
DISTR_PROF [CHAR (3)]
PERIOD_PROFILE_SAFETY_TIME [CHAR (3)]

0..N

0..N

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