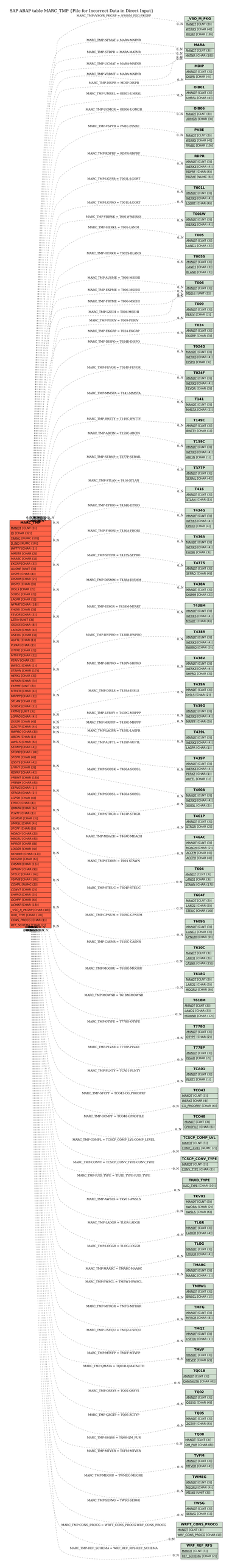
SAP ABAP table MARC_TMP {File for Incorrect Data in Direct Input}


MARC_TMP-NSOUR_PRGRP = /VSO/M_PRGLPRGRP
0..N
/VSO/M_PKG
MANDT [CLNT (3)]
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PRGRP [CHAR (18)]
MARC_TMP-NFMAT = MARA-MATNR
0..N
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
MARC_TMP-STDPD = MARA-MATNR
0..N
MARC_TMP-UCMAT = MARA-MATNR
0..N
MARC_TMP-VRBMT = MARA-MATNR
0..N
MDIP
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPR [CHAR (4)]
MARC_TMP-DISPR = MDIP-DISPR
0..N
OIB01
MANDT [CLNT (3)]
UMSSL [CHAR (4)]
MARC_TMP-UMSSL = OIB01-UMSSL
0..N
OIB06
MANDT [CLNT (3)]
UOMGR [CHAR (3)]
MARC_TMP-UOMGR = OIB06-UOMGR
0..N
PVBE
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PBVBE [CHAR (10)]
MARC_TMP-PBVBE = PVBE-PBVBE
0..N
RDPR
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RDPRF [CHAR (4)]
RZGAZ [NUMC (6)]
MARC_TMP-RDPRF = RDPR-RDPRF
0..N
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
MARC_TMP-LGFSB = T001L-LGORT
0..N
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MARC_TMP-LGPRO = T001L-LGORT
0..N
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MARC_TMP-VRBWK = T001W-WERKS
0..N
T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]
MARC_TMP-HERKL = T005-LAND1
0..N
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
MARC_TMP-HERKR = T005S-BLAND
0..N
T009
MANDT [CLNT (3)]
PERIV [CHAR (2)]
MARC_TMP-AUSME = T006-MSEHI
0..N
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
MARC_TMP-EXPME = T006-MSEHI
0..N
T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
MARC_TMP-FRTME = T006-MSEHI
0..N
T024F
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]
MARC_TMP-LZEIH = T006-MSEHI
0..N
T141
MANDT [CLNT (3)]
MMSTA [CHAR (2)]
MARC_TMP-PERIV = T009-PERIV
0..N
T149C
MANDT [CLNT (3)]
BWTTY [CHAR (1)]
MARC_TMP-EKGRP = T024-EKGRP
0..N
T159C
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ABCIN [CHAR (1)]
MARC_TMP-DISPO = T024D-DISPO
0..N
T377P
MANDT [CLNT (3)]
SERAIL [CHAR (4)]
MARC_TMP-FEVOR = T024F-FEVOR
0..N
T416
MANDT [CLNT (3)]
STLAN [CHAR (1)]
MARC_TMP-SERNP = T377P-SERAIL
0..N
T434G
MANDT [CLNT (3)]
WERKS [CHAR (4)]
EPRIO [CHAR (4)]
MARC_TMP-STLAN = T416-STLAN
0..N
T436A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FHORI [CHAR (1)]
MARC_TMP-EPRIO = T434G-EPRIO
0..N
T437S
MANDT [CLNT (3)]
SFPRO [CHAR (4)]
MARC_TMP-FHORI = T436A-FHORI
0..N
T438A
MANDT [CLNT (3)]
DISMM [CHAR (2)]
MARC_TMP-SFEPR = T437S-SFPRO
0..N
T438M
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MTART [CHAR (4)]
MARC_TMP-DISMM = T438A-DISMM
0..N
T438R
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RWPRO [CHAR (3)]
MARC_TMP-DISGR = T438M-MTART
0..N
T438S
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SHPRO [CHAR (3)]
MARC_TMP-RWPRO = T438R-RWPRO
0..N
T439A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISLS [CHAR (2)]
MARC_TMP-SHPRO = T438S-SHPRO
0..N
T439G
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MRPPP [CHAR (3)]
MARC_TMP-DISLS = T439A-DISLS
0..N
T439L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LAGPB [CHAR (1)]
MARC_TMP-LFRHY = T439G-MRPPP
0..N
T439P
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEKZ [CHAR (1)]
AUFTL [CHAR (1)]
MARC_TMP-MRPPP = T439G-MRPPP
0..N
MARC_TMP-LAGPB = T439L-LAGPB
0..N
MARC_TMP-AUFTL = T439P-AUFTL
0..N
T460A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SOBSL [CHAR (2)]
MARC_TMP-SOBSK = T460A-SOBSL
0..N
T461P
MANDT [CLNT (3)]
WERKS [CHAR (4)]
STRGR [CHAR (2)]
MARC_TMP-SOBSL = T460A-SOBSL
0..N
T464C
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ACCTO [CHAR (4)]
MARC_TMP-STRGR = T461P-STRGR
0..N
T604
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STAWN [CHAR (17)]
MARC_TMP-MDACH = T464C-MDACH
0..N
T604F
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STEUC [CHAR (16)]
MARC_TMP-STAWN = T604-STAWN
0..N
T609G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
GPNUM [CHAR (8)]
MARC_TMP-STEUC = T604F-STEUC
0..N
T610C
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
CASNR [CHAR (15)]
MARC_TMP-GPNUM = T609G-GPNUM
0..N
T618G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOGRU [CHAR (6)]
MARC_TMP-CASNR = T610C-CASNR
0..N
T618M
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOWNR [CHAR (12)]
MARC_TMP-MOGRU = T618G-MOGRU
0..N
T778O
MANDT [CLNT (3)]
OTYPE [CHAR (2)]
MARC_TMP-MOWNR = T618M-MOWNR
0..N
T778P
MANDT [CLNT (3)]
PLVAR [CHAR (2)]
MARC_TMP-OTYPE = T778O-OTYPE
0..N
TCA01
MANDT [CLNT (3)]
PLNTY [CHAR (1)]
MARC_TMP-PLVAR = T778P-PLVAR
0..N
TCO43
MANDT [CLNT (3)]
WERKS [CHAR (4)]
CO_PRODPRF [CHAR (6)]
MARC_TMP-PLNTY = TCA01-PLNTY
0..N
TCO48
MANDT [CLNT (3)]
GPROFILE [CHAR (6)]
MARC_TMP-CSFCPF = TCO43-CO_PRODPRF
0..N
TCSCP_COMP_LVL
MANDT [CLNT (3)]
COMP_LEVEL [NUMC (2)]
MARC_TMP-GPROFILE = TCO48-GPROFILE
0..N
TCSCP_CONV_TYPE
MANDT [CLNT (3)]
CONV_TYPE [CHAR (2)]
MARC_TMP-COMPL = TCSCP_COMP_LVL-COMP_LEVEL
0..N
TIUID_TYPE
IUID_TYPE [CHAR (10)]
MARC_TMP-CONVT = TCSCP_CONV_TYPE-CONV_TYPE
0..N
TKV01
MANDT [CLNT (3)]
AWGRA [CHAR (2)]
AWSLS [CHAR (6)]
MARC_TMP-IUID_TYPE = TIUID_TYPE-IUID_TYPE
0..N
TLGR
MANDT [CLNT (3)]
LADGR [CHAR (4)]
MARC_TMP-AWSLS = TKV01-AWSLS
0..N
TLOG
MANDT [CLNT (3)]
LOGGR [CHAR (4)]
MARC_TMP-LADGR = TLGR-LADGR
0..N
TMABC
MANDT [CLNT (3)]
MAABC [CHAR (1)]
MARC_TMP-LOGGR = TLOG-LOGGR
0..N
TMBW1
MANDT [CLNT (3)]
BWSCL [CHAR (1)]
MARC_TMP-MAABC = TMABC-MAABC
0..N
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
MARC_TMP-BWSCL = TMBW1-BWSCL
0..N
TMQ2
MANDT [CLNT (3)]
USEQU [CHAR (1)]
MARC_TMP-MFRGR = TMFG-MFRGR
0..N
TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]
MARC_TMP-USEQU = TMQ2-USEQU
0..N
T001B
MANDT [CLNT (3)]
OMSTATUTH [CHAR (6)]
MARC_TMP-MTVFP = TMVF-MTVFP
0..N
TQ02
MANDT [CLNT (3)]
QSSYS [CHAR (4)]
MARC_TMP-QMATA = T001B-QMSTATUTH
0..N
TQ05
MANDT [CLNT (3)]
QZGTP [CHAR (4)]
MARC_TMP-QSSYS = TQ02-QSSYS
0..N
T008
MANDT [CLNT (3)]
QM_PUR [CHAR (8)]
MARC_TMP-QZGTP = TQ05-ZGTYP
0..N
TVFM
MANDT [CLNT (3)]
MTVER [CHAR (4)]
MARC_TMP-SQSOS = T008-QM_PUR
0..N
TVMEG
MANDT [CLNT (3)]
MEGRU [CHAR (4)]
MEINS [UNIT (3)]
MARC_TMP-MTVER = TVFM-MTVER
0..N
TWSG
MANDT [CLNT (3)]
SERWG [CHAR (12)]
MARC_TMP-MEGRU = TVMEG-MEGRU
0..N
WRFT_CONS_PROCG
MANDT [CLNT (3)]
BRF_CONS_PROCG [CHAR (11)]
MARC_TMP-SERWG = TWSG-SERWG
0..N
WRF_REF_RFS
MANDT [CLNT (3)]
REF_SCHEMA [CHAR (2)]
MARC_TMP-CONS_PROCG = WRFT_CONS_PROCG-WRF_CONS_PROCG
0..N
MARC_TMP
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
DISMM [CHAR (2)]
DISPO [CHAR (3)]
DISLS [CHAR (2)]
SOBSL [CHAR (2)]
LAGPB [CHAR (1)]
NFMAT [CHAR (18)]
FHORI [CHAR (3)]
FEVOR [CHAR (3)]
LZEIH [UNIT (3)]
EKGRP [CHAR (3)]
LADGR [CHAR (4)]
USEQU [CHAR (1)]
AUFTL [CHAR (1)]
PLNAW [CHAR (2)]
OTYPE [CHAR (2)]
MTVFP [CHAR (2)]
PERIV [CHAR (2)]
BWSCL [CHAR (1)]
STAWN [CHAR (17)]
HERKL [CHAR (3)]
HERKR [CHAR (3)]
EXPME [UNIT (3)]
MTVER [CHAR (4)]
RWPRP [CHAR (1)]
LGPRO [CHAR (4)]
DISGR [CHAR (4)]
QZGTP [CHAR (4)]
RWPRO [CHAR (3)]
ABCIN [CHAR (1)]
AWSLS [CHAR (6)]
SERNP [CHAR (4)]
STRPD [CHAR (18)]
SFEPR [CHAR (4)]
QSSYS [CHAR (4)]
LFRHY [CHAR (3)]
RDPRF [CHAR (4)]
VRBMT [CHAR (18)]
VRBWK [CHAR (4)]
SERVG [CHAR (1)]
STRGR [CHAR (2)]
LGFSB [CHAR (4)]
EPRIO [CHAR (4)]
QMATA [CHAR (4)]
PLNTY [CHAR (1)]
UOMGR [CHAR (3)]
UMRSL [CHAR (4)]
SFCPF [CHAR (8)]
MDACH [CHAR (2)]
MEGRU [CHAR (4)]
MFRGR [CHAR (8)]
LOGGR [CHAR (4)]
MOWNR [CHAR (12)]
MOGRU [CHAR (6)]
CASNR [CHAR (15)]
GPNUM [CHAR (8)]
STEUC [CHAR (16)]
VSPVB [CHAR (10)]
COMPL [NUMC (2)]
CONVT [CHAR (2)]
SHPRO [CHAR (3)]
OCMPF [CHAR (6)]
UCMAT [CHAR (18)]
/VSO/_PRGSPT [CHAR (18)]
AWSL [TYPE (CHAR (10))]
CONV_PROCG [CHAR (11)]
REF_SCHEMA [CHAR (2)]
0..N
0..N
0..N