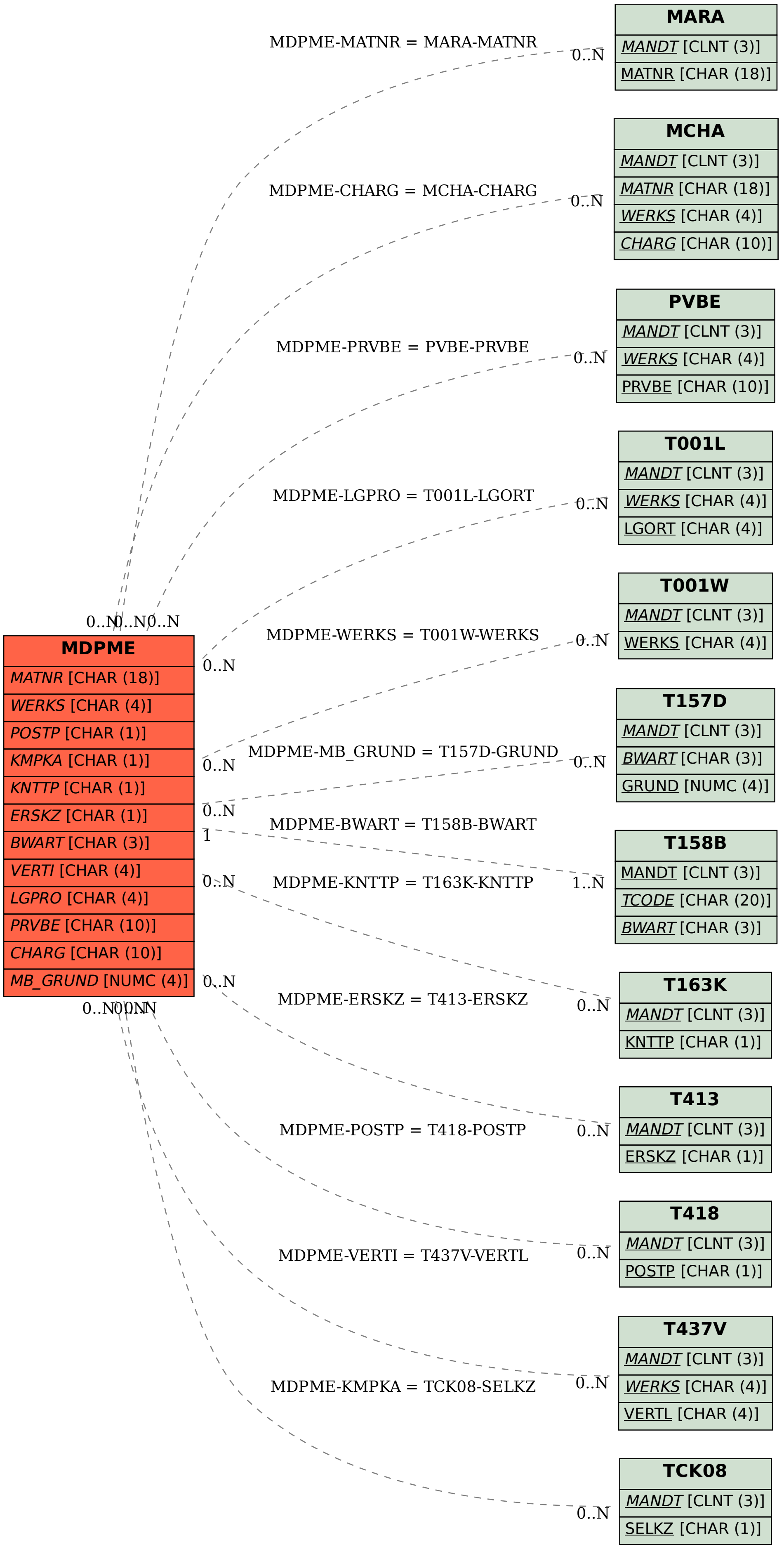
SAP ABAP table MDPME {Input structure for processing components}


MDPME
MATNR [CHAR (18)]
WERKS [CHAR (4)]
POSTP [CHAR (1)]
KMPKA [CHAR (1)]
KNTTP [CHAR (1)]
ERSKZ [CHAR (1)]
BWART [CHAR (3)]
VERTI [CHAR (4)]
LGPRO [CHAR (4)]
PRVBE [CHAR (10)]
CHARG [CHAR (10)]
MB_GRUND [NUMC (4)]
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
MDPME-MATNR = MARA-MATNR
0..N
MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]
MDPME-CHARG = MCHA-CHARG
0..N
PVBE
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PRVBE [CHAR (10)]
MDPME-PRVBE = PVBE-PRVBE
0..N
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
MDPME-LGPRO = T001L-LGORT
0..N
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MDPME-WERKS = T001W-WERKS
0..N
T157D
MANDT [CLNT (3)]
BWART [CHAR (3)]
GRUND [NUMC (4)]
MDPME-MB_GRUND = T157D-GRUND
0..N
T158B
MANDT [CLNT (3)]
TCODE [CHAR (20)]
BWART [CHAR (3)]
MDPME-BWART = T158B-BWART
1..N
T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]
MDPME-KNTTP = T163K-KNTTP
1..N
T413
MANDT [CLNT (3)]
ERSKZ [CHAR (1)]
MDPME-ERSKZ = T413-ERSKZ
0..N
T418
MANDT [CLNT (3)]
POSTP [CHAR (1)]
MDPME-POSTP = T418-POSTP
0..N
T437V
MANDT [CLNT (3)]
WERKS [CHAR (4)]
VERTL [CHAR (4)]
MDPME-VERTI = T437V-VERTL
0..N
TCK08
MANDT [CLNT (3)]
SELKZ [CHAR (1)]
MDPME-KMPKA = TCK08-SELKZ
0..N
0..N
0..N