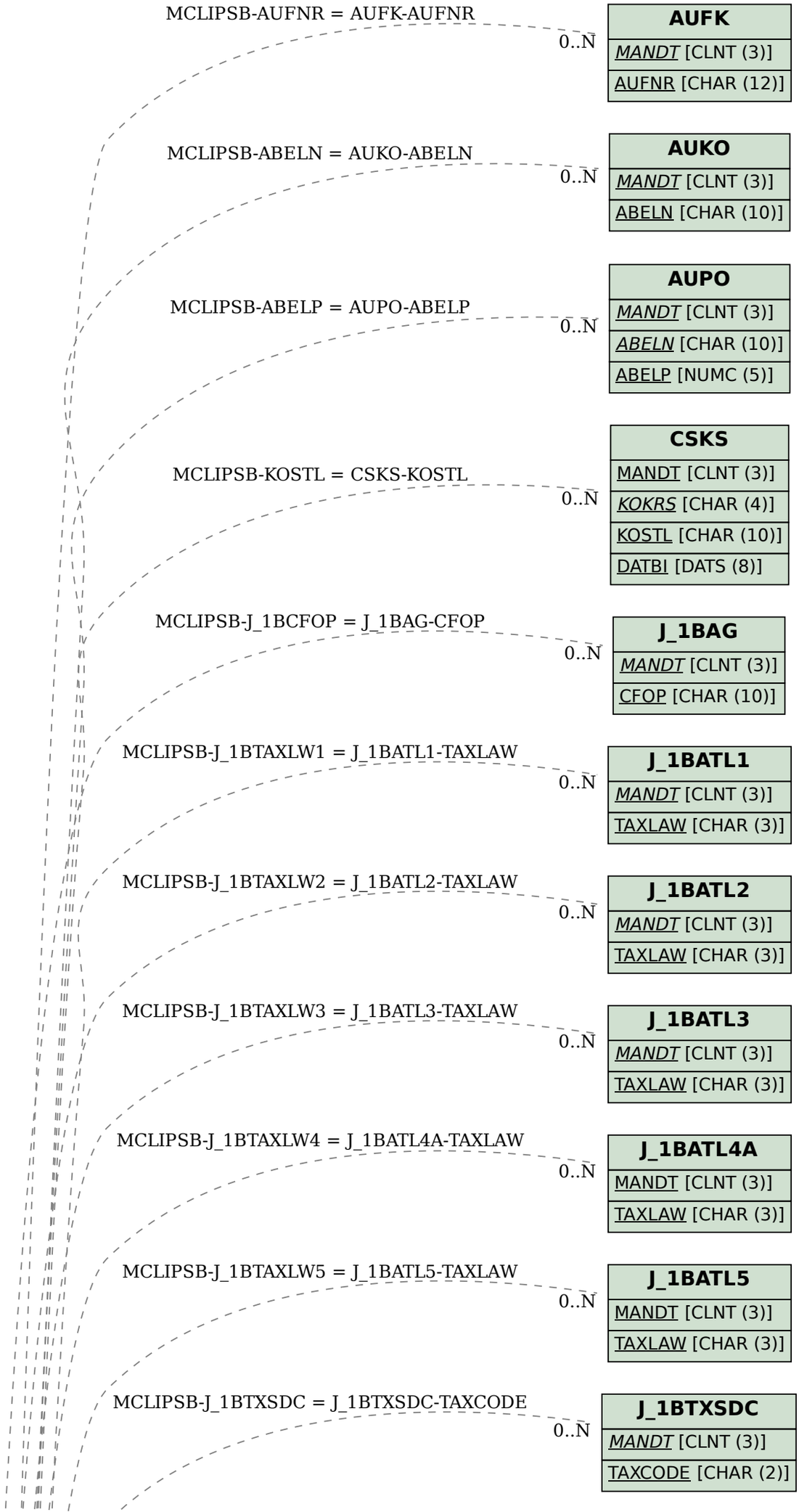
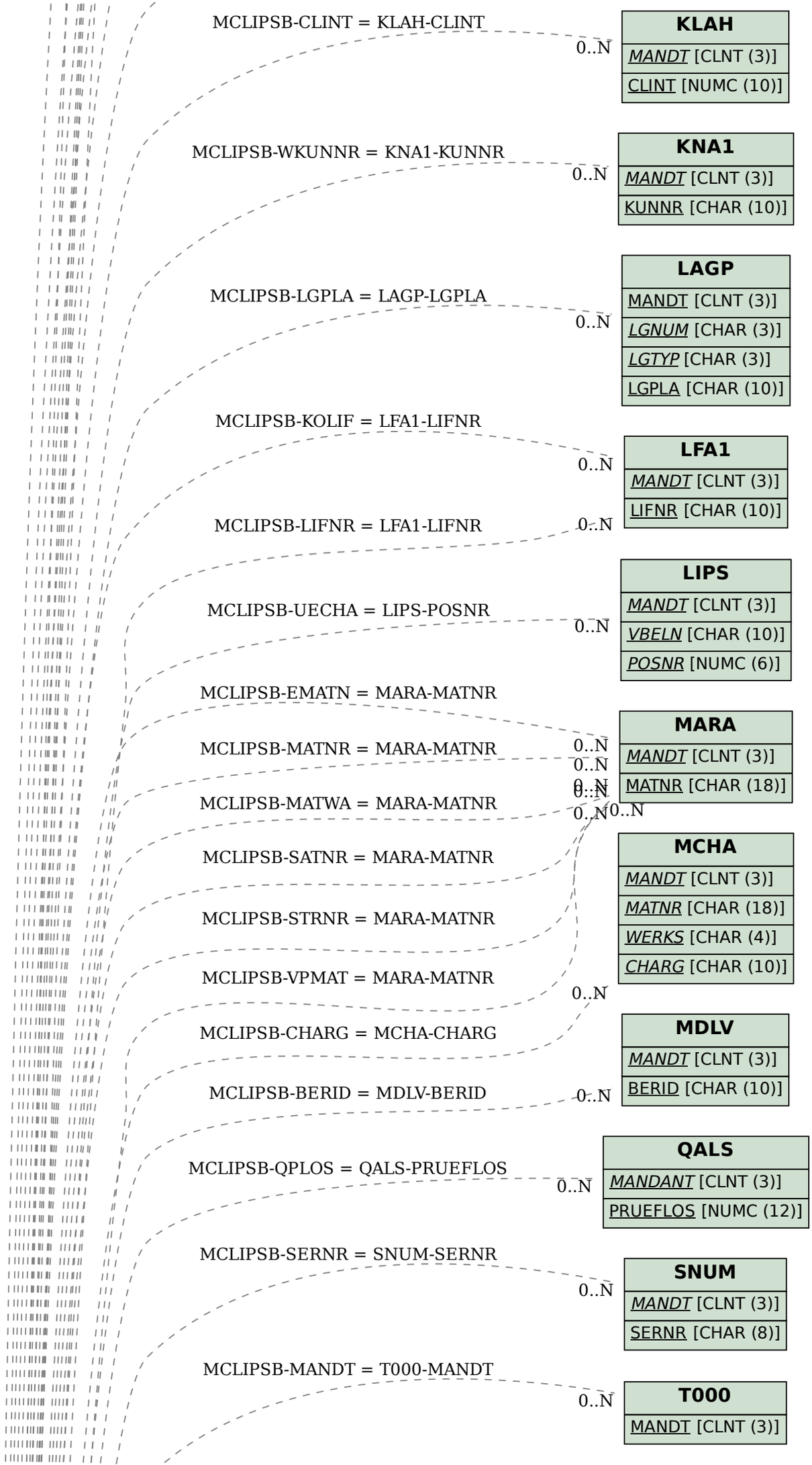
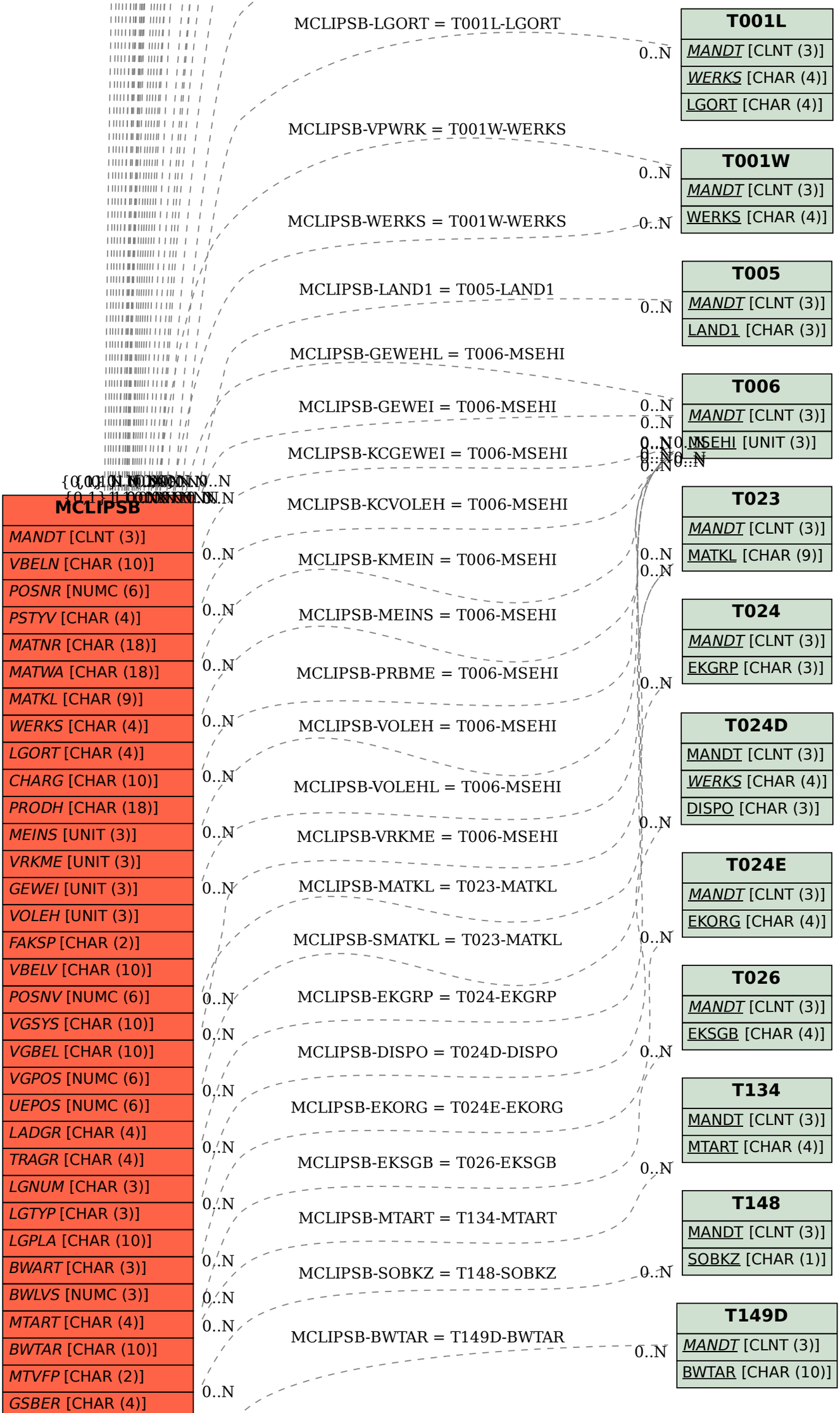
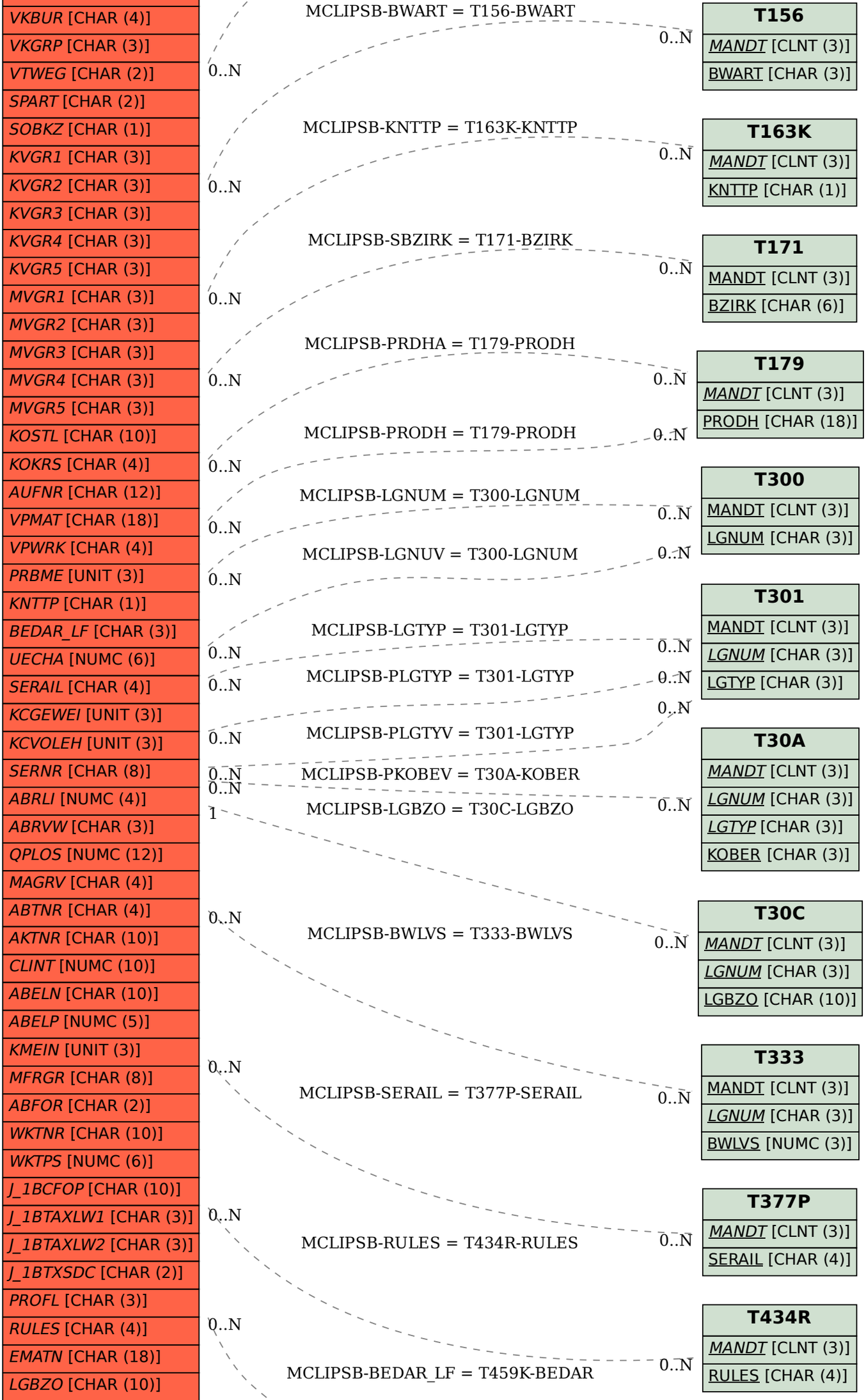
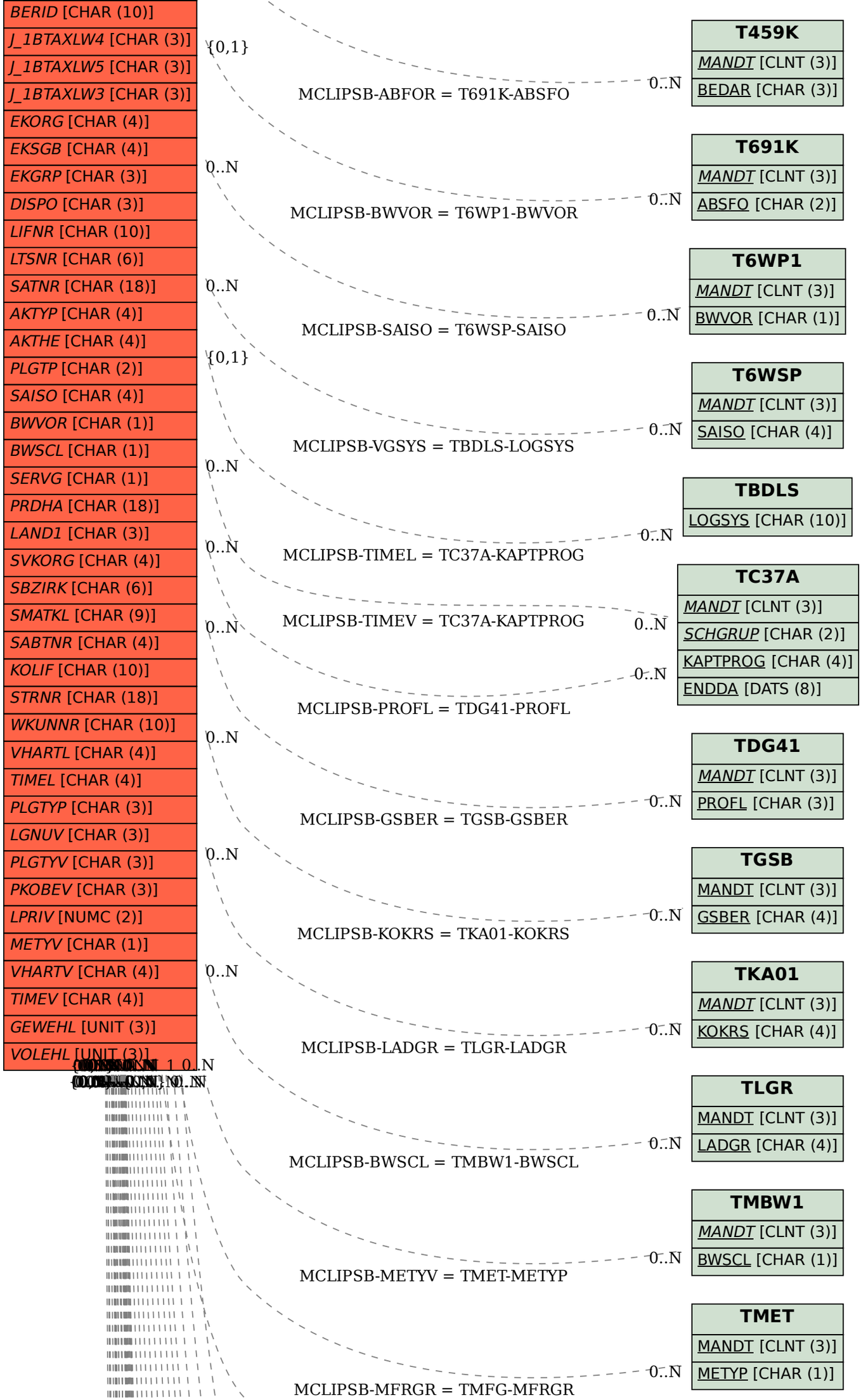
SAP ABAP table MCLIPSB {Reference Structure from MCLIPS for Function Module}

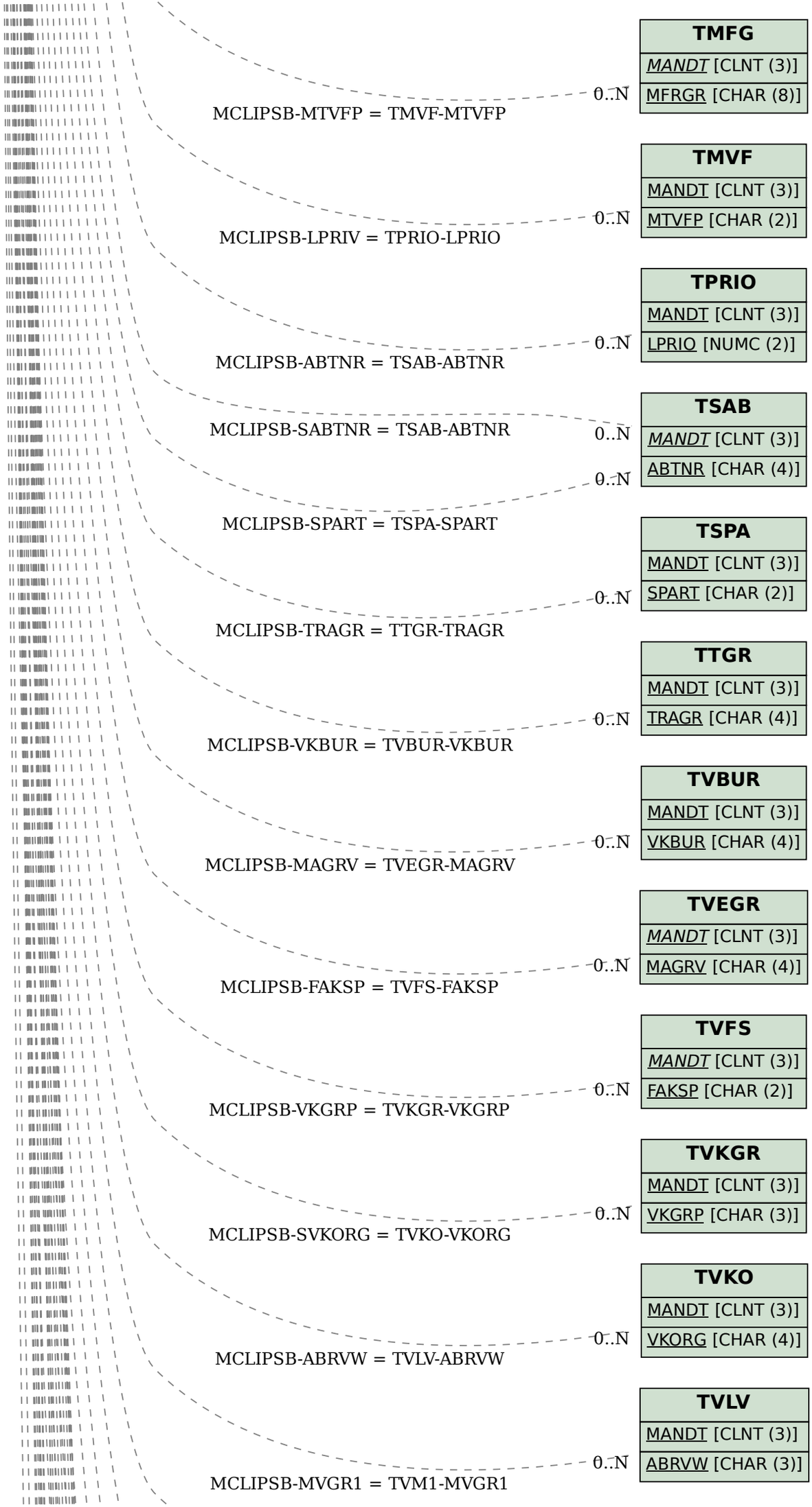


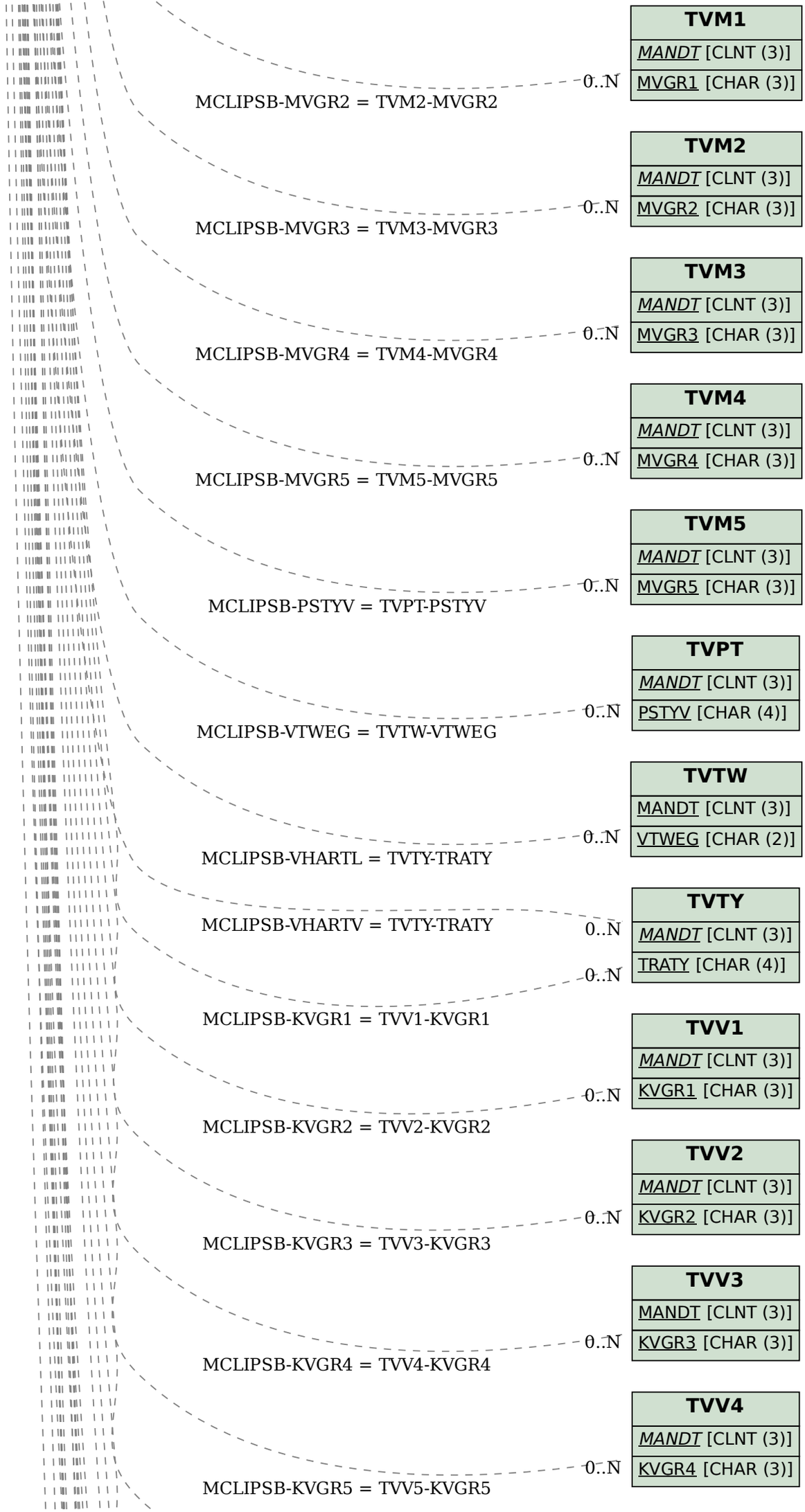

MCLIPSB-CLINT = KLAH-CLINT
0..N
KLAH
MANDT [CLNT (3)]
CLINT [NUMC (10)]
MCLIPSB-WKUNNR = KNA1-KUNNR
0..N
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
MCLIPSB-LGPLA = LAGP-LGPLA
0..N
LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]
MCLIPSB-KOLIF = LFA1-LIFNR
0..N
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
MCLIPSB-LIFNR = LFA1-LIFNR
0..N
MCLIPSB-UECHA = LIPS-POSNR
0..N
LIPS
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-EMATN = MARA-MATNR
MCLIPSB-MATNR = MARA-MATNR
0..N
0..N
0..N
0..N
0..N
0..N
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
MCLIPSB-MATWA = MARA-MATNR
MCLIPSB-SATNR = MARA-MATNR
MCLIPSB-STRNR = MARA-MATNR
MCLIPSB-VPMAT = MARA-MATNR
0..N
MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]
MCLIPSB-CHARG = MCHA-CHARG
MCLIPSB-BERID = MDLV-BERID
0..N
MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]
MCLIPSB-QPLOS = QALS-PRUEFLOS
0..N
QALS
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]
MCLIPSB-SERNR = SNUM-SERNR
0..N
SNUM
MANDT [CLNT (3)]
SERNR [CHAR (8)]
MCLIPSB-MANDT = T000-MANDT
0..N
T000
MANDT [CLNT (3)]

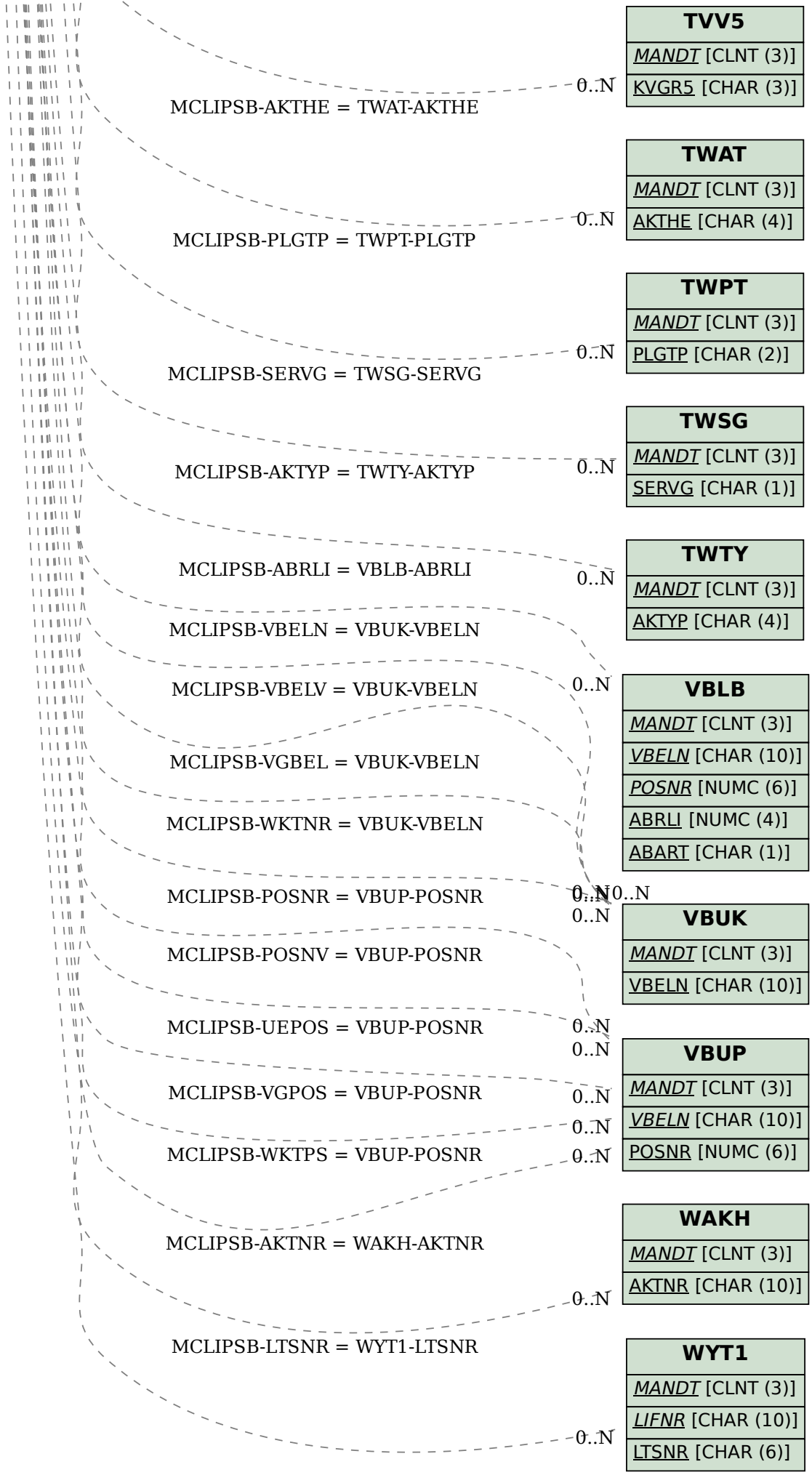

MCLIPSB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
PSTYV [CHAR (4)]
MATNR [CHAR (18)]
MATWA [CHAR (18)]
MATKL [CHAR (9)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
CHARG [CHAR (10)]
PRODH [CHAR (18)]
MEINS [UNIT (3)]
VRKME [UNIT (3)]
GEWEI [UNIT (3)]
VOLEH [UNIT (3)]
FAKSP [CHAR (2)]
VBELV [CHAR (10)]
POSNV [NUMC (6)]
VGSYS [CHAR (10)]
VGBEL [CHAR (10)]
VGPOS [NUMC (6)]
UEPOS [NUMC (6)]
LADGR [CHAR (4)]
TRAGR [CHAR (4)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]
BWART [CHAR (3)]
BWLVS [NUMC (3)]
MTART [CHAR (4)]
BWTAR [CHAR (10)]
MTVFP [CHAR (2)]
GSBER [CHAR (4)]
MCLIPSB-LGORT = T001L-LGORT
MCLIPSB-VPWRK = T001W-WERKS
MCLIPSB-WERKS = T001W-WERKS
MCLIPSB-LAND1 = T005-LAND1
MCLIPSB-GEWEHL = T006-MSEHI
MCLIPSB-GEWEI = T006-MSEHI
MCLIPSB-KCGEWEI = T006-MSEHI
MCLIPSB-KCVOLEH = T006-MSEHI
MCLIPSB-KMEIN = T006-MSEHI
MCLIPSB-MEINS = T006-MSEHI
MCLIPSB-PRBME = T006-MSEHI
MCLIPSB-VOLEH = T006-MSEHI
MCLIPSB-VOLEHL = T006-MSEHI
MCLIPSB-VRKME = T006-MSEHI
MCLIPSB-MATKL = T023-MATKL
MCLIPSB-SMATKL = T023-MATKL
MCLIPSB-EKGRP = T024-EKGRP
MCLIPSB-DISPO = T024D-DISPO
MCLIPSB-EKORG = T024E-EKORG
MCLIPSB-EKSGB = T026-EKSGB
MCLIPSB-MTART = T134-MTART
MCLIPSB-SOBKZ = T148-SOBKZ
MCLIPSB-BWTAR = T149D-BWTAR
0..N
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]
T026
MANDT [CLNT (3)]
EKSGB [CHAR (4)]
T134
MANDT [CLNT (3)]
MTART [CHAR (4)]
T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]
T149D
MANDT [CLNT (3)]
BWTAR [CHAR (10)]


VKBUR [CHAR (4)]
VKGRP [CHAR (3)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
SOBKZ [CHAR (1)]
KVGR1 [CHAR (3)]
KVGR2 [CHAR (3)]
KVGR3 [CHAR (3)]
KVGR4 [CHAR (3)]
KVGR5 [CHAR (3)]
MVGR1 [CHAR (3)]
MVGR2 [CHAR (3)]
MVGR3 [CHAR (3)]
MVGR4 [CHAR (3)]
MVGR5 [CHAR (3)]
KOSTL [CHAR (10)]
KOKRS [CHAR (4)]
AUFNR [CHAR (12)]
VPMAT [CHAR (18)]
VPWRK [CHAR (4)]
PRBME [UNIT (3)]
KNTTP [CHAR (1)]
BEDAR_LF [CHAR (3)]
UECHA [NUMC (6)]
SERAIL [CHAR (4)]
KCGEWEI [UNIT (3)]
KCVOLEH [UNIT (3)]
SERNR [CHAR (8)]
ABRLI [NUMC (4)]
ABRVW [CHAR (3)]
QPLOS [NUMC (12)]
MAGRV [CHAR (4)]
ABTNR [CHAR (4)]
AKTNR [CHAR (10)]
CLINT [NUMC (10)]
ABELN [CHAR (10)]
ABELP [NUMC (5)]
KMEIN [UNIT (3)]
MFRGR [CHAR (8)]
ABFOR [CHAR (2)]
WKTNR [CHAR (10)]
WKTPS [NUMC (6)]
J_1BCFOP [CHAR (10)]
J_1BTAXLW1 [CHAR (3)]
J_1BTAXLW2 [CHAR (3)]
J_1BTXSDC [CHAR (2)]
PROFL [CHAR (3)]
RULES [CHAR (4)]
EMATN [CHAR (18)]
LGBZO [CHAR (10)]
MCLIPSB-BWART = T156-BWART
MCLIPSB-KNTTP = T163K-KNTTP
MCLIPSB-SBZIRK = T171-BZIRK
MCLIPSB-PRDHA = T179-PRODH
MCLIPSB-PRODH = T179-PRODH
MCLIPSB-LGNUM = T300-LGNUM
MCLIPSB-LGNUV = T300-LGNUM
MCLIPSB-LGTYP = T301-LGTYP
MCLIPSB-PLGTYP = T301-LGTYP
MCLIPSB-PLGTYV = T301-LGTYP
MCLIPSB-PKOBEV = T30A-KOBER
MCLIPSB-LGBZO = T30C-LGBZO
MCLIPSB-BWLVS = T333-BWLVS
MCLIPSB-SERAIL = T377P-SERAIL
MCLIPSB-RULES = T434R-RULES
MCLIPSB-BEDAR_LF = T459K-BEDAR
0..N
1
T156
MANDT [CLNT (3)]
BWART [CHAR (3)]
T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]
T171
MANDT [CLNT (3)]
BZIRK [CHAR (6)]
T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]
T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
T301
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
T30A
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
KOBER [CHAR (3)]
T30C
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGBZO [CHAR (10)]
T333
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
BWLVS [NUMC (3)]
T377P
MANDT [CLNT (3)]
SERAIL [CHAR (4)]
T434R
MANDT [CLNT (3)]
RULES [CHAR (4)]


BERID [CHAR (10)]
J_1BTAXLW4 [CHAR (3)]
J_1BTAXLW5 [CHAR (3)]
J_1BTAXLW3 [CHAR (3)]
EKORG [CHAR (4)]
EKSGB [CHAR (4)]
EKGRP [CHAR (3)]
DISPO [CHAR (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]
SATNR [CHAR (18)]
AKTYP [CHAR (4)]
AKTHE [CHAR (4)]
PLGTP [CHAR (2)]
SAISO [CHAR (4)]
BWVOR [CHAR (1)]
BWSCL [CHAR (1)]
SERVG [CHAR (1)]
PRDHA [CHAR (18)]
LAND1 [CHAR (3)]
SVKORG [CHAR (4)]
SBZIRK [CHAR (6)]
SMATKL [CHAR (9)]
SABTNR [CHAR (4)]
KOLIF [CHAR (10)]
STRNR [CHAR (18)]
WKUNNR [CHAR (10)]
VHARTL [CHAR (4)]
TIMEL [CHAR (4)]
PLGTYP [CHAR (3)]
LGNUV [CHAR (3)]
PLGTYV [CHAR (3)]
PKOBEV [CHAR (3)]
LPRIV [NUMC (2)]
METYV [CHAR (1)]
VHARTV [CHAR (4)]
TIMEV [CHAR (4)]
GEWEHL [UNIT (3)]
VOLEHL [UNIT (3)]
{0,1}
MCLIPSB-ABFOR = T691K-ABSFO
0..N
T459K
MANDT [CLNT (3)]
BEDAR [CHAR (3)]
0..N
MCLIPSB-BWVOR = T6WP1-BWVOR
0..N
T691K
MANDT [CLNT (3)]
ABSFO [CHAR (2)]
0..N
MCLIPSB-SAISO = T6WSP-SAISO
0..N
T6WP1
MANDT [CLNT (3)]
BWVOR [CHAR (1)]
{0,1}
MCLIPSB-VGSYS = TBDLS-LOGSYS
0..N
T6WSP
MANDT [CLNT (3)]
SAISO [CHAR (4)]
0..N
MCLIPSB-TIMEL = TC37A-KAPTPROG
0..N
TBDLS
LOGSYS [CHAR (10)]
0..N
MCLIPSB-TIMEV = TC37A-KAPTPROG
0..N
TC37A
MANDT [CLNT (3)]
SCHGRUP [CHAR (2)]
KAPTPROG [CHAR (4)]
ENDDA [DATS (8)]
0..N
MCLIPSB-PROFL = TDG41-PROFL
0..N
TDG41
MANDT [CLNT (3)]
PROFL [CHAR (3)]
0..N
MCLIPSB-GSBER = TGSB-GSBER
0..N
TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]
0..N
MCLIPSB-KOKRS = TKA01-KOKRS
0..N
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
0..N
MCLIPSB-LADGR = TLGR-LADGR
TLGR
MANDT [CLNT (3)]
LADGR [CHAR (4)]
0..N
MCLIPSB-BWSCL = TMBW1-BWSCL
TMBW1
MANDT [CLNT (3)]
BWSCL [CHAR (1)]
0..N
MCLIPSB-METYV = TMET-METYP
TMET
MANDT [CLNT (3)]
METYP [CHAR (1)]
0..N
MCLIPSB-MFRGR = TMFG-MFRGR


TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
MCLIPSB-MTVFP = TMVF-MTVFP
0..N
TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]
MCLIPSB-LPRIV = TPRIO-LPRIO
0..N
TPRIO
MANDT [CLNT (3)]
LPRIO [NUMC (2)]
MCLIPSB-ABTNR = TSAB-ABTNR
0..N
TSAB
MANDT [CLNT (3)]
ABTNR [CHAR (4)]
MCLIPSB-SABTNR = TSAB-ABTNR
0..N
MCLIPSB-SPART = TSPA-SPART
0..N
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
MCLIPSB-TRAGR = TTGR-TRAGR
0..N
TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]
MCLIPSB-VKBUR = TVBUR-VKBUR
0..N
TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
MCLIPSB-MAGRV = TVEGR-MAGRV
0..N
TVEGR
MANDT [CLNT (3)]
MAGRV [CHAR (4)]
MCLIPSB-FAKSP = TVFS-FAKSP
0..N
TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]
MCLIPSB-VKGRP = TVKGR-VKGRP
0..N
TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]
MCLIPSB-SVKORG = TVKO-VKORG
0..N
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
MCLIPSB-ABRVW = TVLV-ABRVW
0..N
TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]
MCLIPSB-MVGR1 = TVM1-MVGR1
0..N


TVM1
MANDT [CLNT (3)]
MVGR1 [CHAR (3)]
MCLIPSB-MVGR2 = TVM2-MVGR2
0..N
TVM2
MANDT [CLNT (3)]
MVGR2 [CHAR (3)]
MCLIPSB-MVGR3 = TVM3-MVGR3
0..N
TVM3
MANDT [CLNT (3)]
MVGR3 [CHAR (3)]
MCLIPSB-MVGR4 = TVM4-MVGR4
0..N
TVM4
MANDT [CLNT (3)]
MVGR4 [CHAR (3)]
MCLIPSB-MVGR5 = TVM5-MVGR5
0..N
TVM5
MANDT [CLNT (3)]
MVGR5 [CHAR (3)]
MCLIPSB-PSTYV = TVPT-PSTYV
0..N
TVPT
MANDT [CLNT (3)]
PSTYV [CHAR (4)]
MCLIPSB-VTWEG = TVTW-VTWEG
0..N
TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]
MCLIPSB-VHARTL = TVTY-TRATY
0..N
TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]
MCLIPSB-VHARTV = TVTY-TRATY
0..N
TVV1
MANDT [CLNT (3)]
KVGR1 [CHAR (3)]
MCLIPSB-KVGR1 = TVV1-KVGR1
0..N
TVV2
MANDT [CLNT (3)]
KVGR2 [CHAR (3)]
MCLIPSB-KVGR2 = TVV2-KVGR2
0..N
TVV3
MANDT [CLNT (3)]
KVGR3 [CHAR (3)]
MCLIPSB-KVGR3 = TVV3-KVGR3
0..N
TVV4
MANDT [CLNT (3)]
KVGR4 [CHAR (3)]
MCLIPSB-KVGR4 = TVV4-KVGR4
0..N
MCLIPSB-KVGR5 = TVV5-KVGR5
0..N


TVV5
MANDT [CLNT (3)]
KVGR5 [CHAR (3)]
MCLIPSB-AKTHE = TWAT-AKTHE
0..N
TWAT
MANDT [CLNT (3)]
AKTHE [CHAR (4)]
MCLIPSB-PLGTP = TWPT-PLGTP
0..N
TWPT
MANDT [CLNT (3)]
PLGTP [CHAR (2)]
MCLIPSB-SERVG = TWSG-SERVG
0..N
TWSG
MANDT [CLNT (3)]
SERVG [CHAR (1)]
MCLIPSB-AKTYP = TWTY-AKTYP
0..N
TWTY
MANDT [CLNT (3)]
AKTYP [CHAR (4)]
MCLIPSB-ABRLI = VBLB-ABRLI
0..N
MCLIPSB-VBELN = VBUK-VBELN
MCLIPSB-VBELV = VBUK-VBELN
0..N
VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
ABRLI [NUMC (4)]
ABART [CHAR (1)]
MCLIPSB-VGBEL = VBUK-VBELN
MCLIPSB-WKTNR = VBUK-VBELN
MCLIPSB-POSNR = VBUP-POSNR
0..N
0..N
0..N
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
MCLIPSB-POSNV = VBUP-POSNR
MCLIPSB-UEPOS = VBUP-POSNR
0..N
0..N
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
MCLIPSB-VGPOS = VBUP-POSNR
0..N
0..N
MCLIPSB-WKTPS = VBUP-POSNR
0..N
WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]
MCLIPSB-AKTNR = WAKH-AKTNR
0..N
MCLIPSB-LTSNR = WYT1-LTSNR
WYT1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]
0..N