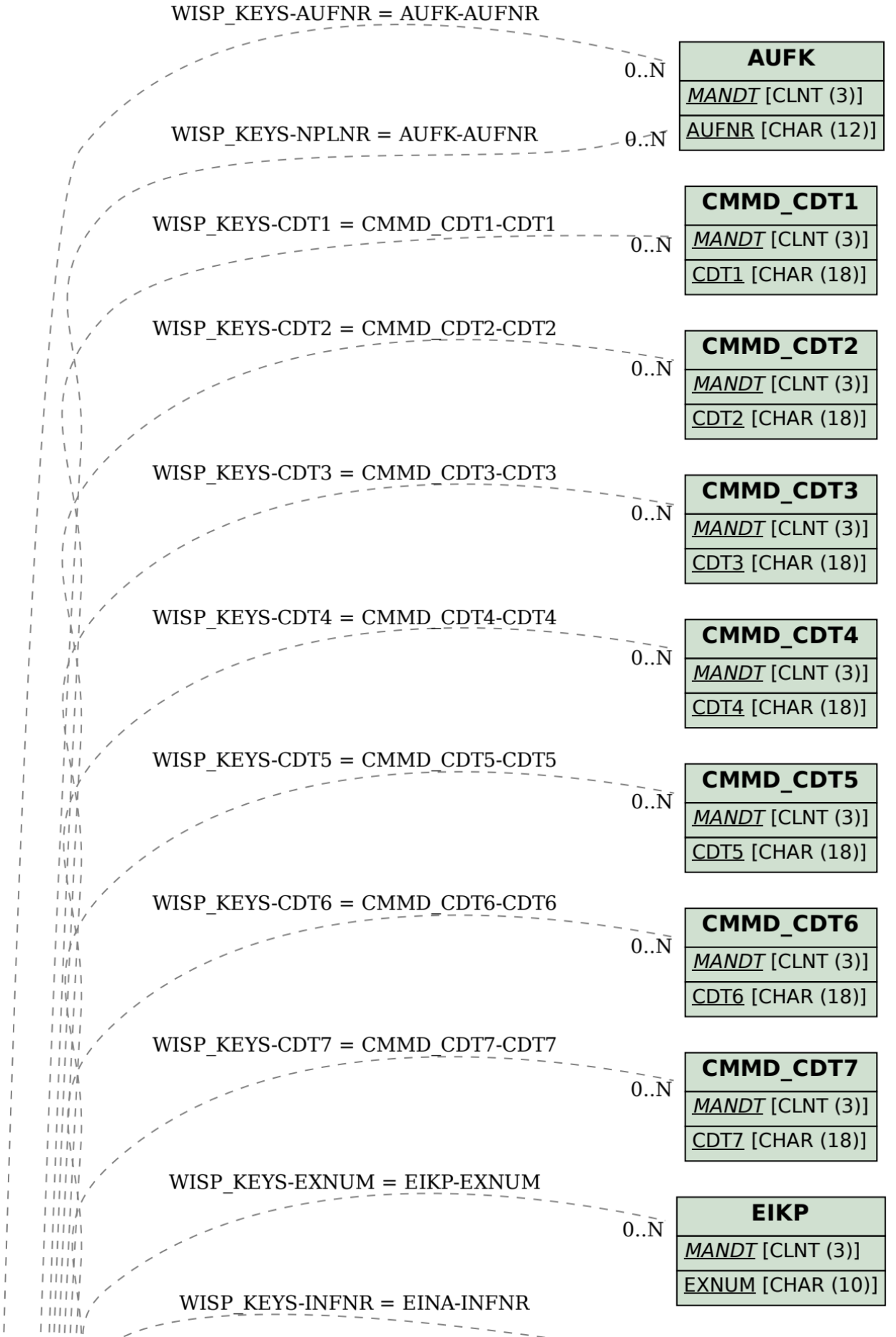
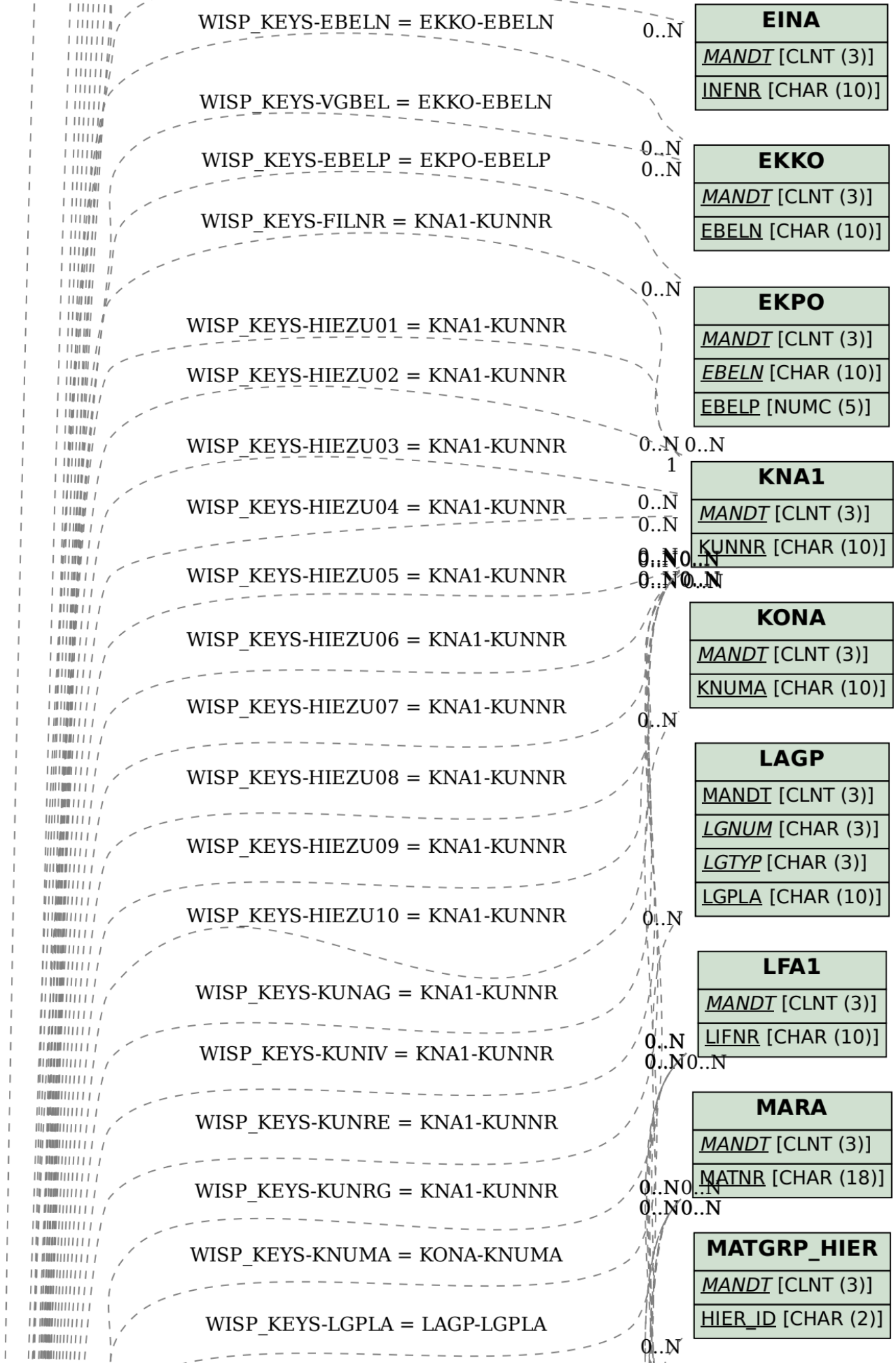
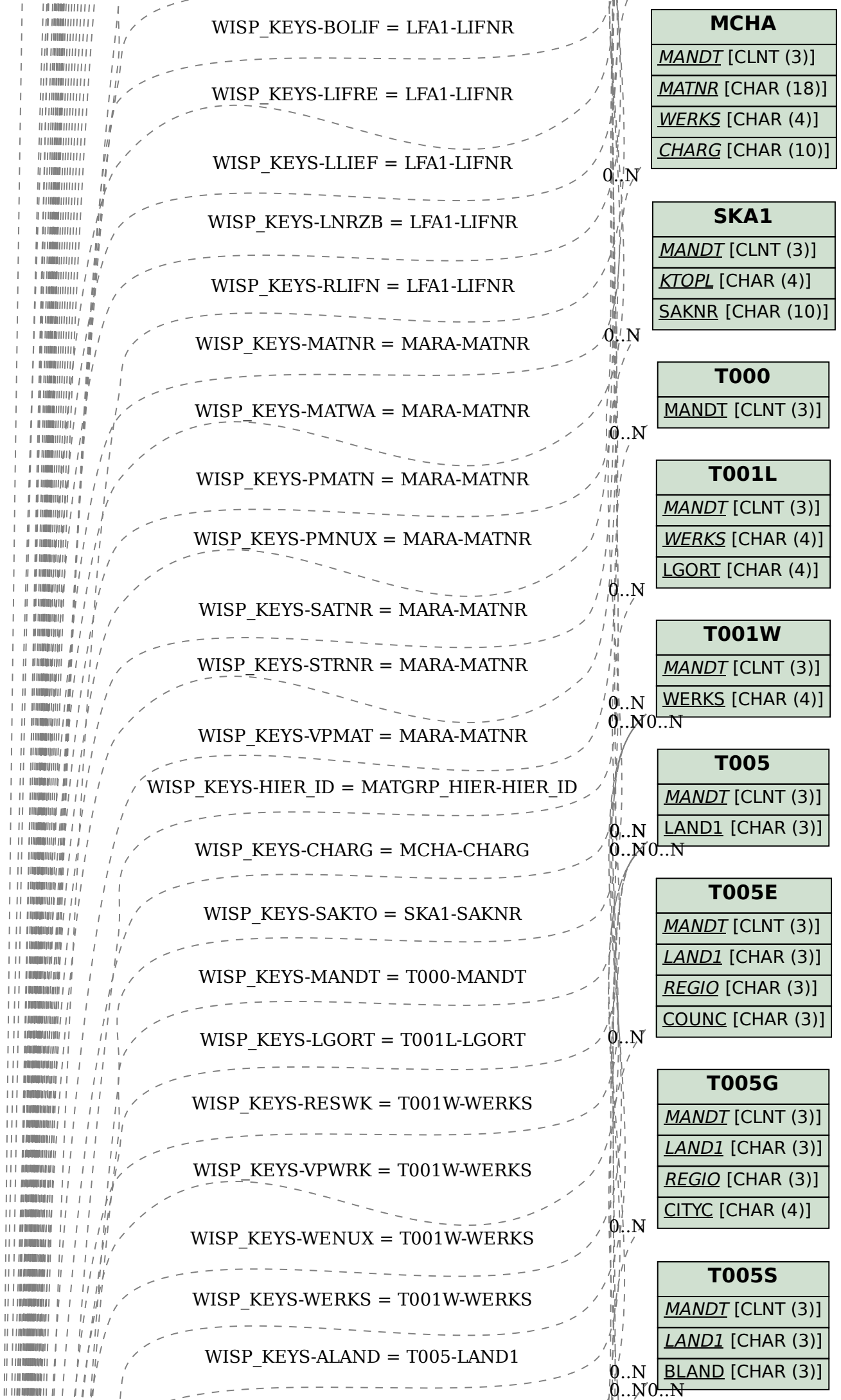
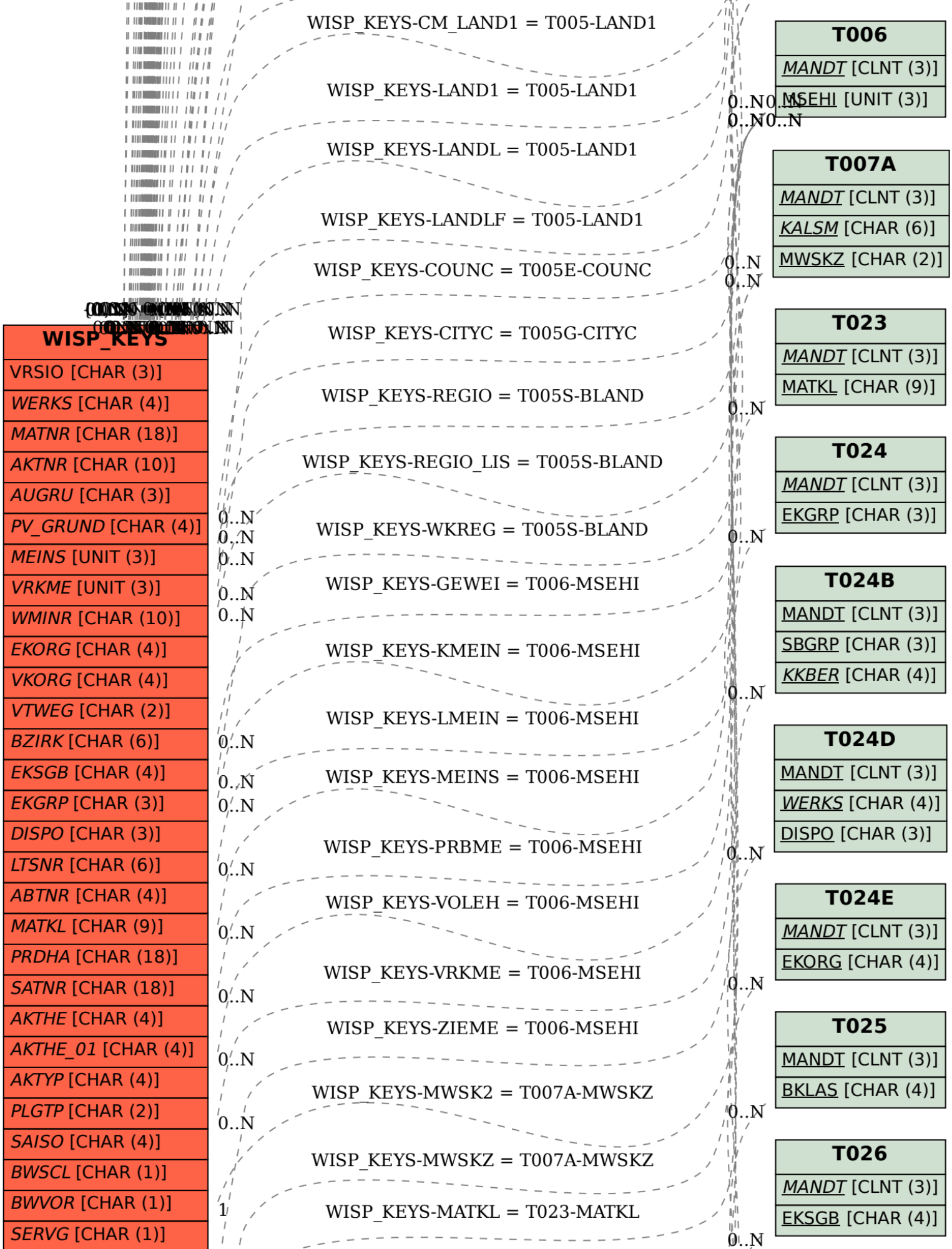
SAP ABAP table WISP_KEYS {Retail Planning: Characteristic Catalog}




WISP_KEYS-EBELN = EKKO-EBELN
0..N
EINA
MANDT [CLNT (3)]
INFNR [CHAR (10)]
WISP_KEYS-VGBEL = EKKO-EBELN
0..N
WISP_KEYS-EBELP = EKPO-EBELP
0..N
EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
WISP_KEYS-FILNR = KNA1-KUNNR
0..N
EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
WISP_KEYS-HIEZU01 = KNA1-KUNNR
WISP_KEYS-HIEZU02 = KNA1-KUNNR
WISP_KEYS-HIEZU03 = KNA1-KUNNR
0..N 0..N
1
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
WISP_KEYS-HIEZU04 = KNA1-KUNNR
0..N
0..N
WISP_KEYS-HIEZU05 = KNA1-KUNNR
0..N0..N
0..N0..N
KONA
MANDT [CLNT (3)]
KNUMA [CHAR (10)]
WISP_KEYS-HIEZU06 = KNA1-KUNNR
WISP_KEYS-HIEZU07 = KNA1-KUNNR
0..N
LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]
WISP_KEYS-HIEZU08 = KNA1-KUNNR
WISP_KEYS-HIEZU09 = KNA1-KUNNR
WISP_KEYS-HIEZU10 = KNA1-KUNNR
0..N
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
WISP_KEYS-KUNAG = KNA1-KUNNR
0..N
WISP_KEYS-KUNIV = KNA1-KUNNR
0..N0..N
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WISP_KEYS-KUNRE = KNA1-KUNNR
WISP_KEYS-KUNRG = KNA1-KUNNR
0..N0..N
0..N0..N
MATGRP_HIER
MANDT [CLNT (3)]
HIER_ID [CHAR (2)]
WISP_KEYS-KNUMA = KONA-KNUMA
WISP_KEYS-LGPLA = LAGP-LGPLA
0..N


WISP_KEYS-BOLIF = LFA1-LIFNR
WISP_KEYS-LIFRE = LFA1-LIFNR
WISP_KEYS-LLIEF = LFA1-LIFNR
WISP_KEYS-LNRZB = LFA1-LIFNR
WISP_KEYS-RLIFN = LFA1-LIFNR
WISP_KEYS-MATNR = MARA-MATNR
WISP_KEYS-MATWA = MARA-MATNR
WISP_KEYS-PMATN = MARA-MATNR
WISP_KEYS-PMNUX = MARA-MATNR
WISP_KEYS-SATNR = MARA-MATNR
WISP_KEYS-STRNR = MARA-MATNR
WISP_KEYS-VPMAT = MARA-MATNR
WISP_KEYS-HIER_ID = MATGRP_HIER-HIER_ID
WISP_KEYS-CHARG = MCHA-CHARG
WISP_KEYS-SAKTO = SKA1-SAKNR
WISP_KEYS-MANDT = T000-MANDT
WISP_KEYS-LGORT = T001L-LGORT
WISP_KEYS-RESWK = T001W-WERKS
WISP_KEYS-VPWRK = T001W-WERKS
WISP_KEYS-WENUX = T001W-WERKS
WISP_KEYS-WERKS = T001W-WERKS
WISP_KEYS-ALAND = T005-LAND1
0..N
MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]
SKA1
MANDT [CLNT (3)]
KTOPL [CHAR (4)]
SAKNR [CHAR (10)]
T000
MANDT [CLNT (3)]
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
T005
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
T005E
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]
T005G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
CITYC [CHAR (4)]
T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]


WISP_KEYS
VRSIO [CHAR (3)]
WERKS [CHAR (4)]
MATNR [CHAR (18)]
AKTNR [CHAR (10)]
AUGRU [CHAR (3)]
PV_GRUND [CHAR (4)]
MEINS [UNIT (3)]
VRKME [UNIT (3)]
WMINR [CHAR (10)]
EKORG [CHAR (4)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
BZIRK [CHAR (6)]
EKSGB [CHAR (4)]
EKGRP [CHAR (3)]
DISPO [CHAR (3)]
LTSNR [CHAR (6)]
ABTNR [CHAR (4)]
MATKL [CHAR (9)]
PRDHA [CHAR (18)]
SATNR [CHAR (18)]
AKTHE [CHAR (4)]
AKTHE_01 [CHAR (4)]
AKTYP [CHAR (4)]
PLGTP [CHAR (2)]
SAISO [CHAR (4)]
BWSCL [CHAR (1)]
BWVOR [CHAR (1)]
SERVG [CHAR (1)]
WISP_KEYS-CM_LAND1 = T005-LAND1
WISP_KEYS-LAND1 = T005-LAND1
WISP_KEYS-LANDL = T005-LAND1
WISP_KEYS-LANDLF = T005-LAND1
WISP_KEYS-COUNC = T005E-COUNC
WISP_KEYS-CITYC = T005G-CITYC
WISP_KEYS-REGIO = T005S-BLAND
WISP_KEYS-REGIO_LIS = T005S-BLAND
WISP_KEYS-WKREG = T005S-BLAND
WISP_KEYS-GEWEI = T006-MSEHI
WISP_KEYS-KMEIN = T006-MSEHI
WISP_KEYS-LMEIN = T006-MSEHI
WISP_KEYS-MEINS = T006-MSEHI
WISP_KEYS-PRBME = T006-MSEHI
WISP_KEYS-VOLEH = T006-MSEHI
WISP_KEYS-VRKME = T006-MSEHI
WISP_KEYS-ZIEME = T006-MSEHI
WISP_KEYS-MWSK2 = T007A-MWSKZ
WISP_KEYS-MWSKZ = T007A-MWSKZ
WISP_KEYS-MATKL = T023-MATKL
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
T007A
MANDT [CLNT (3)]
KALSM [CHAR (6)]
MWSKZ [CHAR (2)]
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
T024B
MANDT [CLNT (3)]
SBGRP [CHAR (3)]
KKBER [CHAR (4)]
T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]
T025
MANDT [CLNT (3)]
BKLAS [CHAR (4)]
T026
MANDT [CLNT (3)]
EKSGB [CHAR (4)]
0..N
1

KDGRP [CHAR (2)]
KUNAG [CHAR (10)]
ZLSCH [CHAR (1)]
LANDLF [CHAR (3)]
KUNRG [CHAR (10)]
HIEZU01 [CHAR (10)]
HIEZU02 [CHAR (10)]
HIEZU03 [CHAR (10)]
HIEZU04 [CHAR (10)]
HIEZU05 [CHAR (10)]
HIEZU06 [CHAR (10)]
HIEZU07 [CHAR (10)]
HIEZU08 [CHAR (10)]
HIEZU09 [CHAR (10)]
HIEZU10 [CHAR (10)]
MTART [CHAR (4)]
AUART [CHAR (4)]
LFART [CHAR (4)]
FKART [CHAR (4)]
RLIFN [CHAR (10)]
LAND1 [CHAR (3)]
STRNR [CHAR (18)]
KSCHL [CHAR (4)]
VKGRP [CHAR (3)]
FILNR [CHAR (10)]
FILGRP [NUMC (2)]
SSTUF [CHAR (2)]
MANDT [CLNT (3)]
MATWA [CHAR (18)]
PMATN [CHAR (18)]
CHARG [CHAR (10)]
PRODH [CHAR (18)]
SPART [CHAR (2)]
GSBER [CHAR (4)]
LGORT [CHAR (4)]
VSTEL [CHAR (4)]
ROUTE [CHAR (6)]
KONDM [CHAR (2)]
KTGRM [CHAR (2)]
BWTAR [CHAR (10)]
MVGR1 [CHAR (3)]
MVGR2 [CHAR (3)]
MVGR3 [CHAR (3)]
MVGR4 [CHAR (3)]
MVGR5 [CHAR (3)]

WISP_KEYS-EKGRP = T024-EKGRP
WISP_KEYS-SBGRP = T024B-SBGRP
WISP_KEYS-DISPO = T024D-DISPO
WISP_KEYS-EKORG = T024E-EKORG
WISP_KEYS-BKLAS = T025-BKLAS
WISP_KEYS-EKSGB = T026-EKSGB
WISP_KEYS-ZLSCH = T042Z-ZLSCH
WISP_KEYS-MABER = T047M-MABER
WISP_KEYS-BSTAR = T064B-BSTAR
WISP_KEYS-MTART = T134-MTART
WISP_KEYS-SOBKZ = T148-SOBKZ
WISP_KEYS-BWTAR = T149D-BWTAR
WISP_KEYS-KDGRP = T151-KDGRP
WISP_KEYS-BWART = T156-BWART
WISP_KEYS-BSART = T161-BSART
WISP_KEYS-PSTYP = T163-PSTYP

0..N
0..N
0..N
1
0..N
0..N
0..N
0..N
0..N
0..N
{0,1}
0..N
0..N
0..N
0..N
0..N

T042Z
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
ZLSCH [CHAR (1)]

T047M
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
MABER [CHAR (2)]

T064B
SPRAS [LANG (1)]
BSTAR [CHAR (1)]

T134
MANDT [CLNT (3)]
MTART [CHAR (4)]

T148
MANDT [CLNT (3)]
SOBKZ [CHAR (1)]

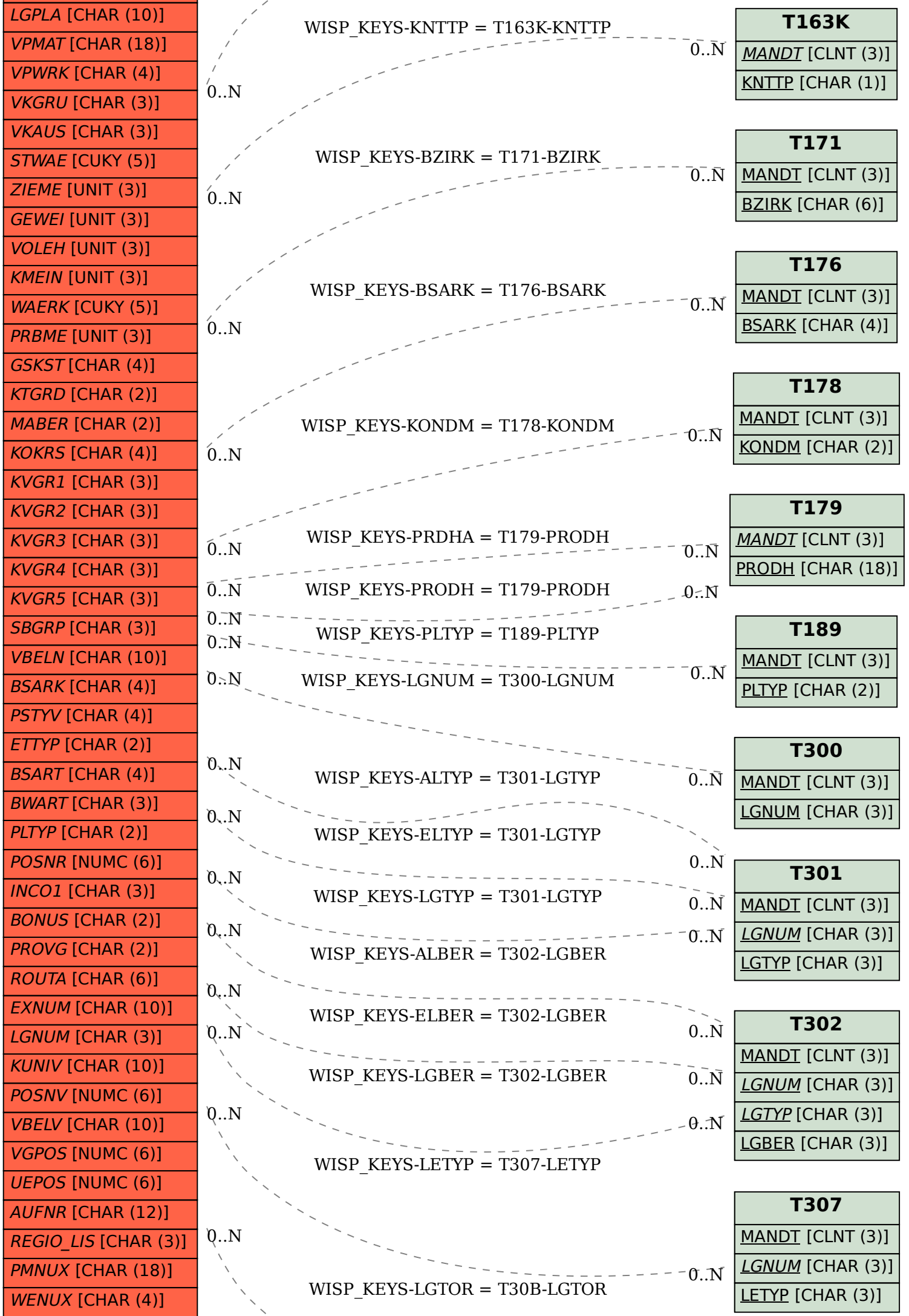
T149D
MANDT [CLNT (3)]
BWTAR [CHAR (10)]

T151
MANDT [CLNT (3)]
KDGRP [CHAR (2)]

T156
MANDT [CLNT (3)]
BWART [CHAR (3)]

T161
MANDT [CLNT (3)]
BSTYP [CHAR (1)]
BSART [CHAR (4)]

T163
MANDT [CLNT (3)]
PSTYP [CHAR (1)]


LGPLA [CHAR (10)]
VPMAT [CHAR (18)]
VPWRK [CHAR (4)]
VKGRU [CHAR (3)]
VKAUS [CHAR (3)]
STWAE [CUKY (5)]
ZIEME [UNIT (3)]
GEWEI [UNIT (3)]
VOLEH [UNIT (3)]
KMEIN [UNIT (3)]
WAERK [CUKY (5)]
PRBME [UNIT (3)]
GSKST [CHAR (4)]
KTGRD [CHAR (2)]
MABER [CHAR (2)]
KOKRS [CHAR (4)]
KVGR1 [CHAR (3)]
KVGR2 [CHAR (3)]
KVGR3 [CHAR (3)]
KVGR4 [CHAR (3)]
KVGR5 [CHAR (3)]
SBGRP [CHAR (3)]
VBELN [CHAR (10)]
BSARK [CHAR (4)]
PSTYV [CHAR (4)]
ETTYP [CHAR (2)]
BSART [CHAR (4)]
BWART [CHAR (3)]
PLTYP [CHAR (2)]
POSNR [NUMC (6)]
INCO1 [CHAR (3)]
BONUS [CHAR (2)]
PROVG [CHAR (2)]
ROUTA [CHAR (6)]
EXNUM [CHAR (10)]
LGNUM [CHAR (3)]
KUNIV [CHAR (10)]
POSNV [NUMC (6)]
VBELV [CHAR (10)]
VGPOS [NUMC (6)]
UEPOS [NUMC (6)]
AUFNR [CHAR (12)]
REGIO_LIS [CHAR (3)]
PMNUX [CHAR (18)]
WENUX [CHAR (4)]
WISP_KEYS-KNTTP = T163K-KNTTP
T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]
WISP_KEYS-BZIRK = T171-BZIRK
T171
MANDT [CLNT (3)]
BZIRK [CHAR (6)]
WISP_KEYS-BSARK = T176-BSARK
T176
MANDT [CLNT (3)]
BSARK [CHAR (4)]
WISP_KEYS-KONDM = T178-KONDM
T178
MANDT [CLNT (3)]
KONDM [CHAR (2)]
WISP_KEYS-PRDHA = T179-PRODH
WISP_KEYS-PRODH = T179-PRODH
T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]
WISP_KEYS-PLTYP = T189-PLTYP
T189
MANDT [CLNT (3)]
PLTYP [CHAR (2)]
WISP_KEYS-LGNUM = T300-LGNUM
T300
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
WISP_KEYS-ALTYP = T301-LGTYP
WISP_KEYS-ELTYP = T301-LGTYP
WISP_KEYS-LGTYP = T301-LGTYP
T301
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
WISP_KEYS-ALBER = T302-LGBER
WISP_KEYS-ELBER = T302-LGBER
WISP_KEYS-LGBER = T302-LGBER
T302
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGBER [CHAR (3)]
WISP_KEYS-LETYP = T307-LETYP
WISP_KEYS-LGTOR = T30B-LGTOR
T307
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LETYP [CHAR (3)]
0..N

LIFSK [CHAR (2)]
FAKSK [CHAR (2)]
VSBED [CHAR (2)]
ABGRU [CHAR (2)]
FAKSP [CHAR (2)]
LPRIO [NUMC (2)]
SUGRD [CHAR (4)]
LIFSP [CHAR (2)]
KNFAK [CHAR (2)]
GRULG [CHAR (4)]
FKARV [CHAR (4)]
KALSM [CHAR (6)]
COMMN [CHAR (5)]
FKAIV [CHAR (4)]
LGTYP [CHAR (3)]
BWLVS [NUMC (3)]
MTVFP [CHAR (2)]
SOBKZ [CHAR (1)]
KNTTP [CHAR (1)]
BEDAR_LF [CHAR (3)]
ALAND [CHAR (3)]
WKREG [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]
CITYC [CHAR (4)]
LSTEL [CHAR (2)]
TRAGR [CHAR (4)]
VKOIV [CHAR (4)]
VTWIV [CHAR (2)]
SPAIV [CHAR (2)]
BOLIF [CHAR (10)]
KNUMA [CHAR (10)]
WAERS [CUKY (5)]
LMEIN [UNIT (3)]
LNRZB [CHAR (10)]
MWSKZ [CHAR (2)]
LANDL [CHAR (3)]
NPLNR [CHAR (12)]
SAKTO [CHAR (10)]
LGTOR [CHAR (3)]

0..N
WISP_KEYS-BWLVS = T333-BWLVS
0..N

T30B
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTOR [CHAR (3)]

0..N
WISP_KEYS-DISMM = T438A-DISMM
0..N

T333
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
BWLVS [NUMC (3)]

0..N
WISP_KEYS-BEDAR_LF = T459K-BEDAR
0..N

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

0..N
WISP_KEYS-MG_LAGKL = T646L-LAGKL
0..N

T459K
MANDT [CLNT (3)]
BEDAR [CHAR (3)]

0..N
WISP_KEYS-KALSM = T683-KALSM
0..N

T646L
MANDT [CLNT (3)]
LAGKL [CHAR (5)]

{0,1}
WISP_KEYS-KSCHL = T685-KSCHL
0..N

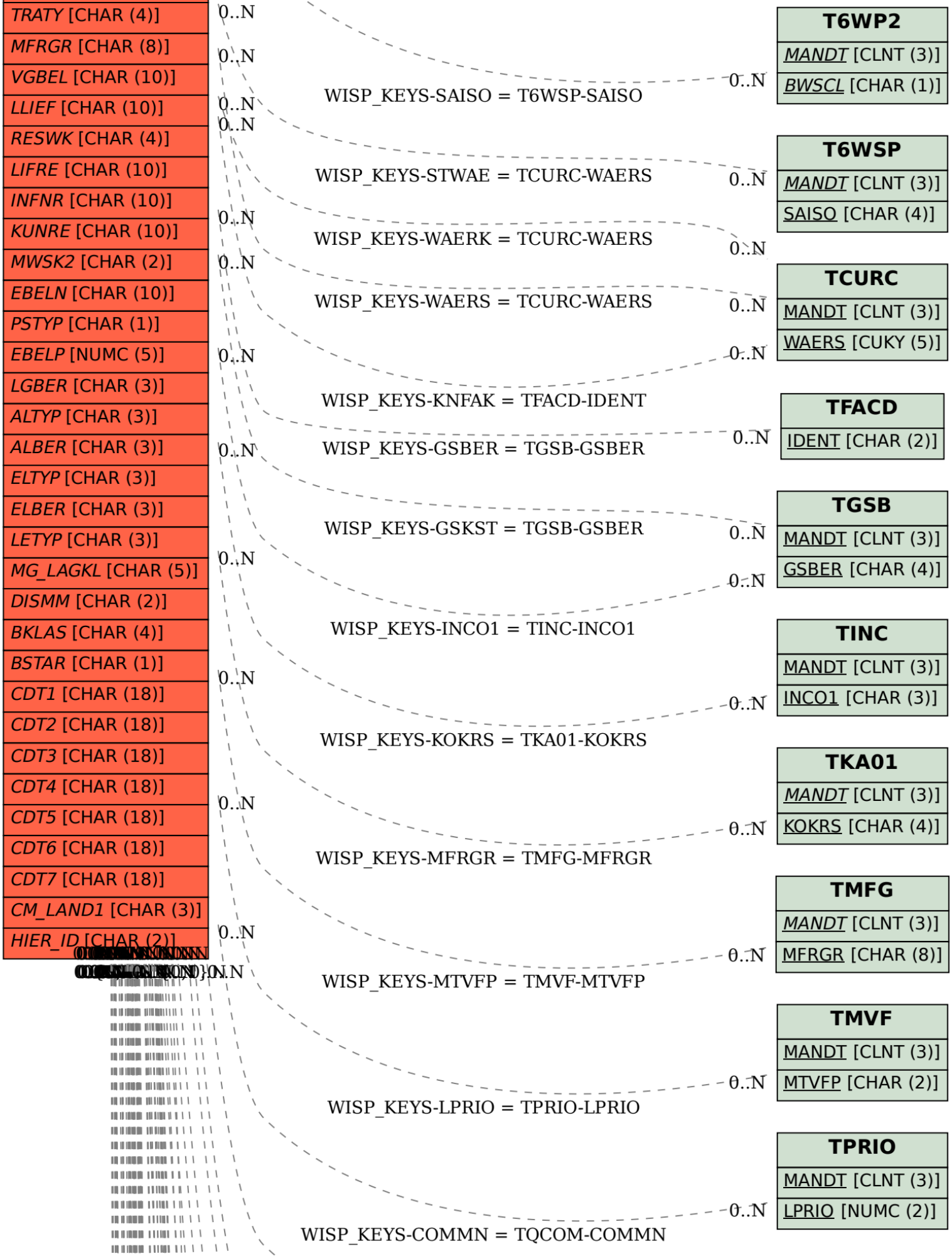
T683
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]

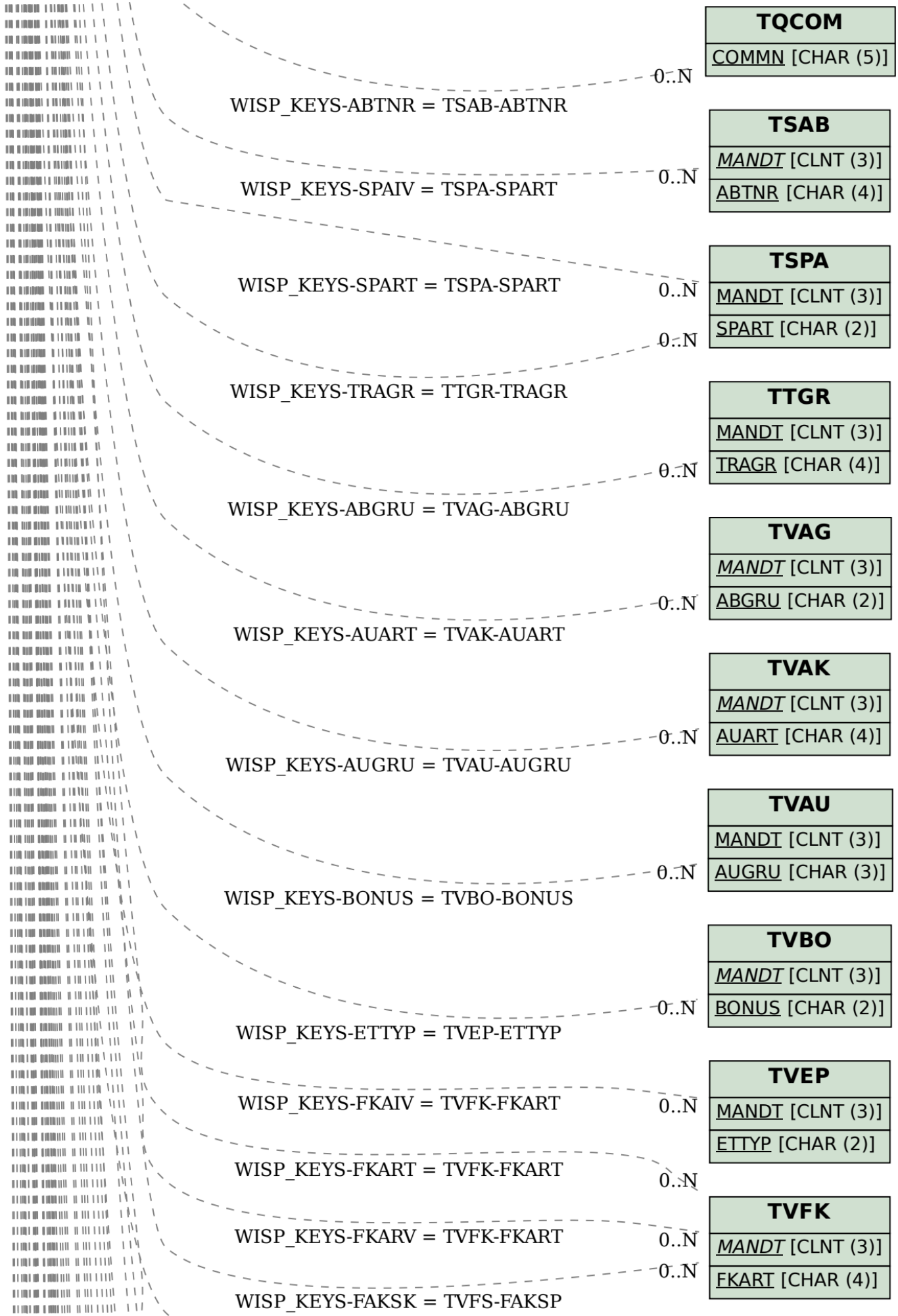
0..N
WISP_KEYS-BWVOR = T6WP1-BWVOR
1

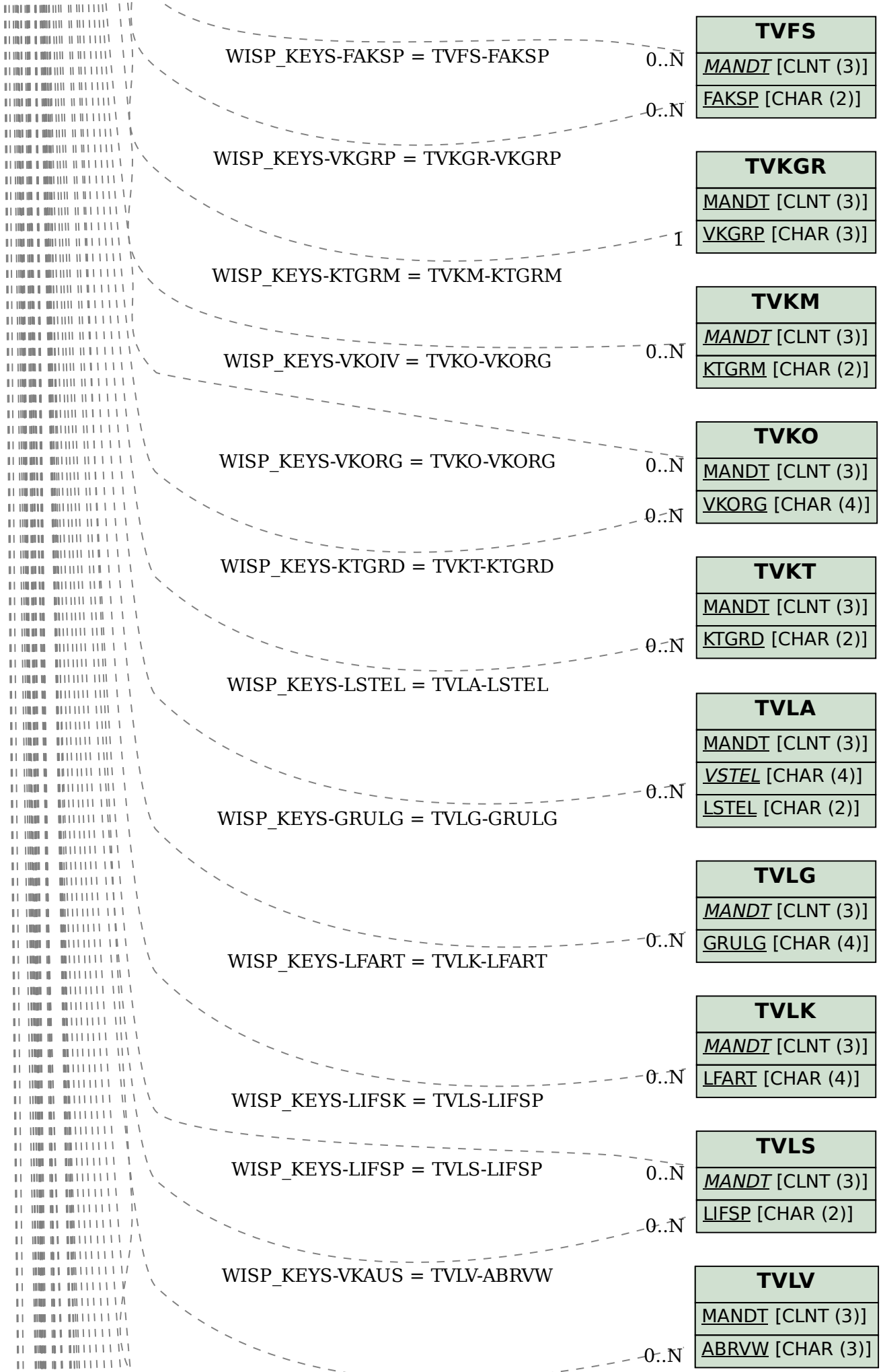
T685
MANDT [CLNT (3)]
KVEWE [CHAR (1)]
KAPPL [CHAR (2)]
KSCHL [CHAR (4)]

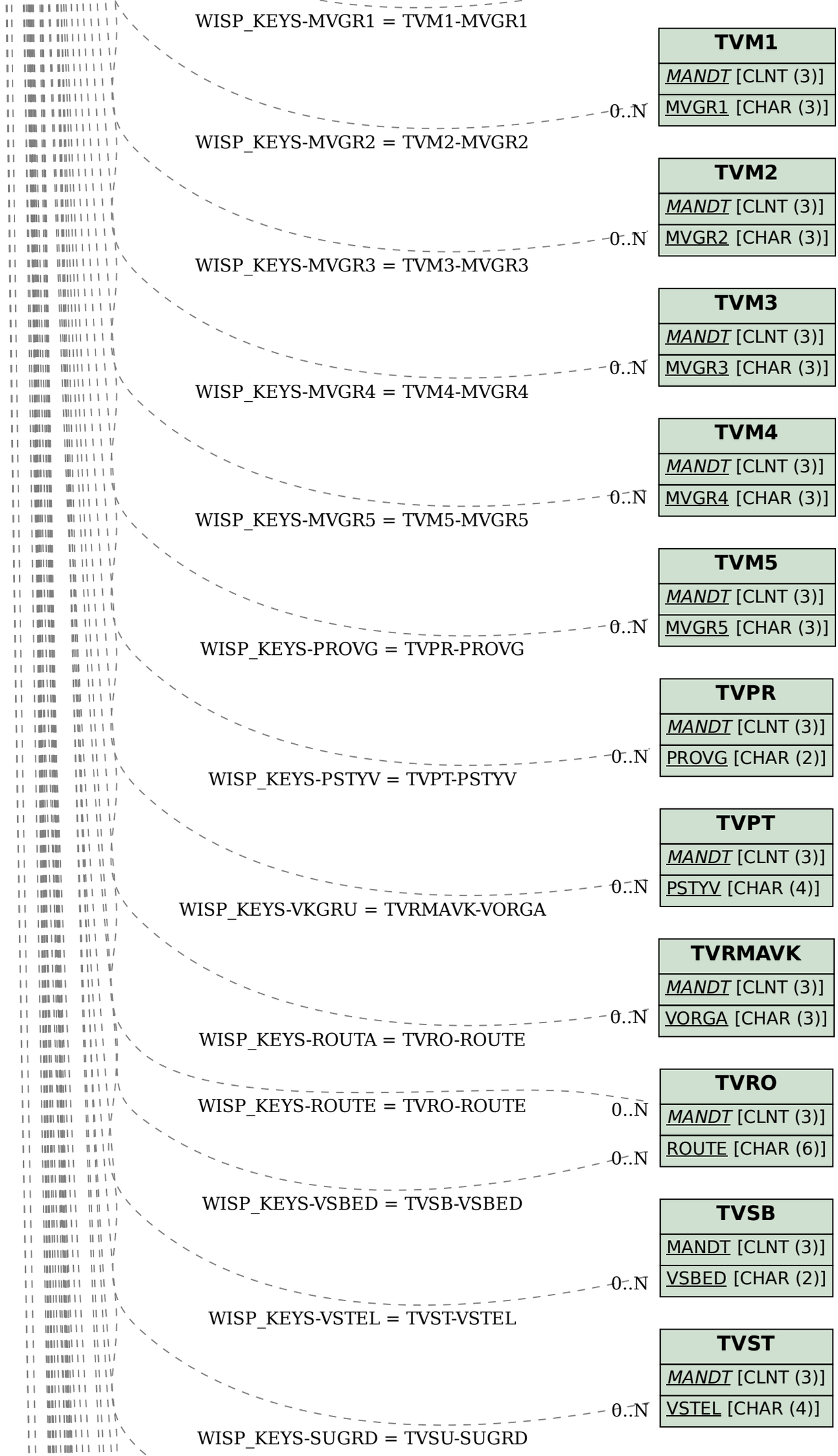
0..N
WISP_KEYS-BWSCL = T6WP2-BWSCL
0..N

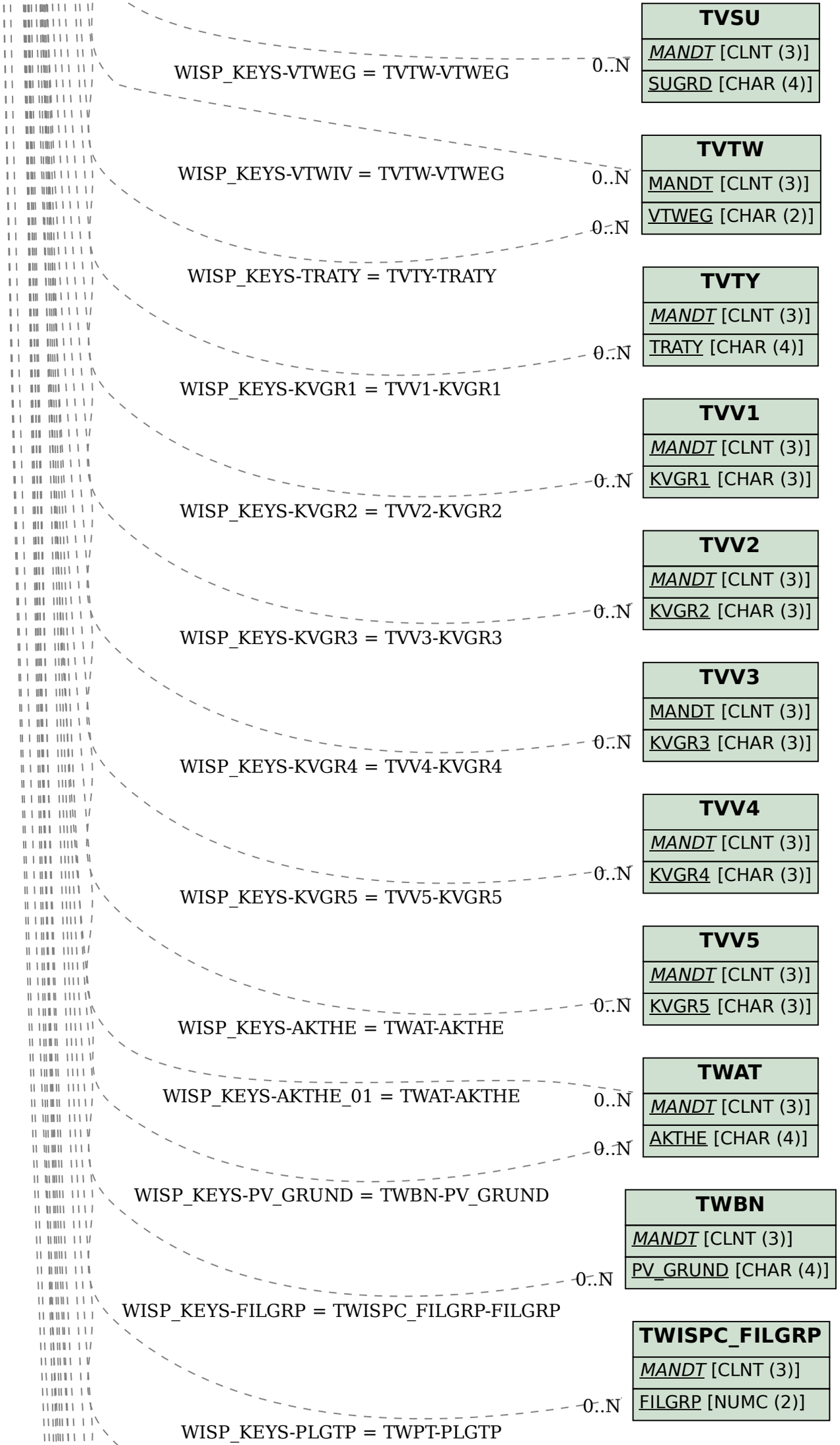
T6WP1
MANDT [CLNT (3)]
BWVOR [CHAR (1)]

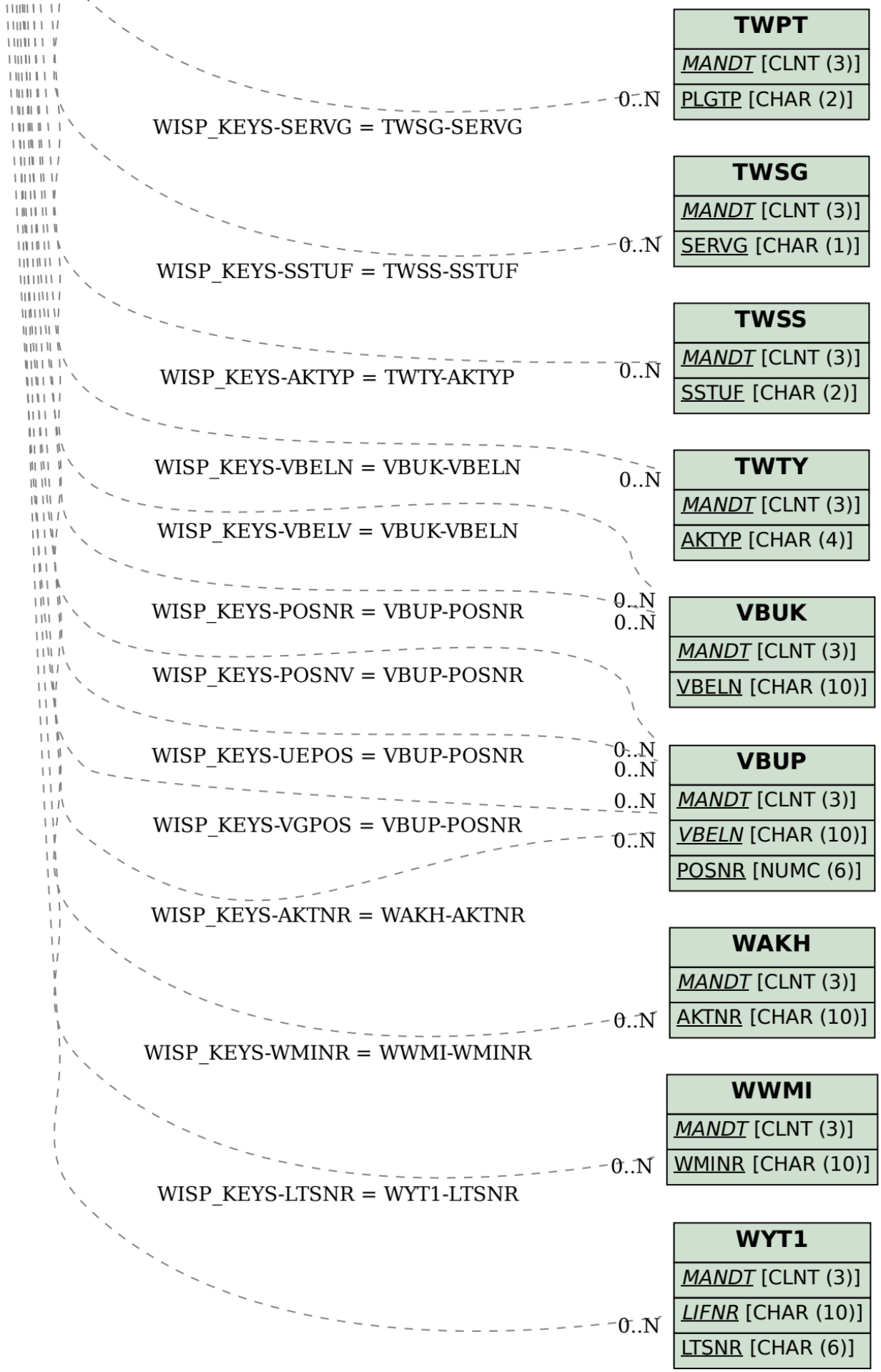

TRATY [CHAR (4)]
MFRGR [CHAR (8)]
VGBEL [CHAR (10)]
LLIEF [CHAR (10)]
RESWK [CHAR (4)]
LIFRE [CHAR (10)]
INFNR [CHAR (10)]
KUNRE [CHAR (10)]
MWSK2 [CHAR (2)]
EBELN [CHAR (10)]
PSTYP [CHAR (1)]
EBELP [NUMC (5)]
LGBER [CHAR (3)]
ALTYP [CHAR (3)]
ALBER [CHAR (3)]
ELTYP [CHAR (3)]
ELBER [CHAR (3)]
LETYP [CHAR (3)]
MG_LAGKL [CHAR (5)]
DISMM [CHAR (2)]
BKLAS [CHAR (4)]
BSTAR [CHAR (1)]
CDT1 [CHAR (18)]
CDT2 [CHAR (18)]
CDT3 [CHAR (18)]
CDT4 [CHAR (18)]
CDT5 [CHAR (18)]
CDT6 [CHAR (18)]
CDT7 [CHAR (18)]
CM_LAND1 [CHAR (3)]
HIER_ID [CHAR (2)]
0..N
WISP_KEYS-SAISO = T6WSP-SAISO
T6WP2
MANDT [CLNT (3)]
BWSCL [CHAR (1)]
WISP_KEYS-STWAE = TCURC-WAERS
T6WSP
MANDT [CLNT (3)]
SAISO [CHAR (4)]
WISP_KEYS-WAERK = TCURC-WAERS
WISP_KEYS-WAERS = TCURC-WAERS
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
WISP_KEYS-KNFAK = TFACD-IDENT
TFACD
IDENT [CHAR (2)]
WISP_KEYS-GSBER = TGSB-GSBER
WISP_KEYS-GSKST = TGSB-GSBER
TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]
WISP_KEYS-INCO1 = TINC-INCO1
TINC
MANDT [CLNT (3)]
INCO1 [CHAR (3)]
WISP_KEYS-KOKRS = TKA01-KOKRS
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
WISP_KEYS-MFRGR = TMFG-MFRGR
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
WISP_KEYS-MTVFP = TMVF-MTVFP
TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]
WISP_KEYS-LPRIO = TPRIO-LPRIO
TPRIO
MANDT [CLNT (3)]
LPRIO [NUMC (2)]
WISP_KEYS-COMMN = TQCOM-COMMN


TQCOM
COMMN [CHAR (5)]
WISP_KEYS-ABTNR = TSAB-ABTNR
0..N
TSAB
MANDT [CLNT (3)]
ABTNR [CHAR (4)]
WISP_KEYS-SPAIV = TSPA-SPART
0..N
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
WISP_KEYS-SPART = TSPA-SPART
0..N
WISP_KEYS-TRAGR = TTGR-TRAGR
0..N
TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]
WISP_KEYS-ABGRU = TVAG-ABGRU
0..N
TVAG
MANDT [CLNT (3)]
ABGRU [CHAR (2)]
WISP_KEYS-AUART = TVAK-AUART
0..N
TVAK
MANDT [CLNT (3)]
AUART [CHAR (4)]
WISP_KEYS-AUGRU = TVAU-AUGRU
0..N
TVAU
MANDT [CLNT (3)]
AUGRU [CHAR (3)]
WISP_KEYS-BONUS = TVBO-BONUS
0..N
TVBO
MANDT [CLNT (3)]
BONUS [CHAR (2)]
WISP_KEYS-ETTYP = TVEP-ETTYP
0..N
TVEP
MANDT [CLNT (3)]
ETTYP [CHAR (2)]
WISP_KEYS-FKAIV = TVFK-FKART
0..N
WISP_KEYS-FKART = TVFK-FKART
0..N
TVFK
MANDT [CLNT (3)]
FKART [CHAR (4)]
WISP_KEYS-FKARV = TVFK-FKART
0..N
WISP_KEYS-FAKSK = TVFS-FAKSP
0..N


WISP_KEYS-FAKSP = TVFS-FAKSP
0..N
0..N
TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]
WISP_KEYS-VKGRP = TVKGR-VKGRP
1
TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]
WISP_KEYS-KTGRM = TVKM-KTGRM
0..N
TVKM
MANDT [CLNT (3)]
KTGRM [CHAR (2)]
WISP_KEYS-VKOIV = TVKO-VKORG
0..N
0..N
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
WISP_KEYS-VKORG = TVKO-VKORG
0..N
TVKT
MANDT [CLNT (3)]
KTGRD [CHAR (2)]
WISP_KEYS-KTGRD = TVKT-KTGRD
0..N
TVLA
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
LSTEL [CHAR (2)]
WISP_KEYS-LSTEL = TVLA-LSTEL
0..N
TVLG
MANDT [CLNT (3)]
GRULG [CHAR (4)]
WISP_KEYS-GRULG = TVLG-GRULG
0..N
TVLK
MANDT [CLNT (3)]
LFART [CHAR (4)]
WISP_KEYS-LFART = TVLK-LFART
0..N
TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]
WISP_KEYS-LIFSK = TVLS-LIFSP
0..N
0..N
TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]
WISP_KEYS-LIFSP = TVLS-LIFSP
0..N
WISP_KEYS-VKAUS = TVLV-ABRVW
0..N


WISP_KEYS-MVGR1 = TVM1-MVGR1
TVM1
MANDT [CLNT (3)]
MVGR1 [CHAR (3)]
0..N
WISP_KEYS-MVGR2 = TVM2-MVGR2
TVM2
MANDT [CLNT (3)]
MVGR2 [CHAR (3)]
0..N
WISP_KEYS-MVGR3 = TVM3-MVGR3
TVM3
MANDT [CLNT (3)]
MVGR3 [CHAR (3)]
0..N
WISP_KEYS-MVGR4 = TVM4-MVGR4
TVM4
MANDT [CLNT (3)]
MVGR4 [CHAR (3)]
0..N
WISP_KEYS-MVGR5 = TVM5-MVGR5
TVM5
MANDT [CLNT (3)]
MVGR5 [CHAR (3)]
0..N
WISP_KEYS-PROVG = TVPR-PROVG
TVPR
MANDT [CLNT (3)]
PROVG [CHAR (2)]
0..N
WISP_KEYS-PSTYV = TVPT-PSTYV
TVPT
MANDT [CLNT (3)]
PSTYV [CHAR (4)]
0..N
WISP_KEYS-VKGRU = TVRMAVK-VORGA
TVRMAVK
MANDT [CLNT (3)]
VORGA [CHAR (3)]
0..N
WISP_KEYS-ROUTA = TVRO-ROUTE
WISP_KEYS-ROUTE = TVRO-ROUTE
TVRO
MANDT [CLNT (3)]
ROUTE [CHAR (6)]
0..N
0..N
WISP_KEYS-VSBED = TVSB-VSBED
TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]
0..N
WISP_KEYS-VSTEL = TVST-VSTEL
TVST
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
0..N
WISP_KEYS-SUGRD = TVSU-SUGRD


TVSU
MANDT [CLNT (3)]
SUGRD [CHAR (4)]
WISP_KEYS-VTWEG = TVTW-VTWEG
0..N
TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]
WISP_KEYS-VTWIV = TVTW-VTWEG
0..N
0..N
TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]
WISP_KEYS-TRATY = TVTY-TRATY
0..N
TVV1
MANDT [CLNT (3)]
KVGR1 [CHAR (3)]
WISP_KEYS-KVGR1 = TVV1-KVGR1
0..N
TVV2
MANDT [CLNT (3)]
KVGR2 [CHAR (3)]
WISP_KEYS-KVGR2 = TVV2-KVGR2
0..N
TVV3
MANDT [CLNT (3)]
KVGR3 [CHAR (3)]
WISP_KEYS-KVGR3 = TVV3-KVGR3
0..N
TVV4
MANDT [CLNT (3)]
KVGR4 [CHAR (3)]
WISP_KEYS-KVGR4 = TVV4-KVGR4
0..N
TVV5
MANDT [CLNT (3)]
KVGR5 [CHAR (3)]
WISP_KEYS-KVGR5 = TVV5-KVGR5
0..N
TWAT
MANDT [CLNT (3)]
AKTHE [CHAR (4)]
WISP_KEYS-AKTHE = TWAT-AKTHE
0..N
TWBN
MANDT [CLNT (3)]
PV_GRUND [CHAR (4)]
WISP_KEYS-AKTHE_01 = TWAT-AKTHE
0..N
0..N
TWISPC_FILGRP
MANDT [CLNT (3)]
FILGRP [NUMC (2)]
WISP_KEYS-PV_GRUND = TWBN-PV_GRUND
0..N
WISP_KEYS-FILGRP = TWISPC_FILGRP-FILGRP
0..N
WISP_KEYS-PLGTP = TWPT-PLGTP


TWPT
MANDT [CLNT (3)]
PLGTP [CHAR (2)]
TWSG
MANDT [CLNT (3)]
SERVG [CHAR (1)]
TWSS
MANDT [CLNT (3)]
SSTUF [CHAR (2)]
TWTY
MANDT [CLNT (3)]
AKTYP [CHAR (4)]
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]
WWMI
MANDT [CLNT (3)]
WMINR [CHAR (10)]
WYT1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
LTSNR [CHAR (6)]
WISP_KEYS-SERVG = TWSG-SERVG
WISP_KEYS-SSTUF = TWSS-SSTUF
WISP_KEYS-AKTYP = TWTY-AKTYP
WISP_KEYS-VBELN = VBUK-VBELN
WISP_KEYS-VBELV = VBUK-VBELN
WISP_KEYS-POSNR = VBUP-POSNR
WISP_KEYS-POSNV = VBUP-POSNR
WISP_KEYS-UEPOS = VBUP-POSNR
WISP_KEYS-VGPOS = VBUP-POSNR
WISP_KEYS-AKTNR = WAKH-AKTNR
WISP_KEYS-WMINR = WWMI-WMINR
WISP_KEYS-LTSNR = WYT1-LTSNR
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N