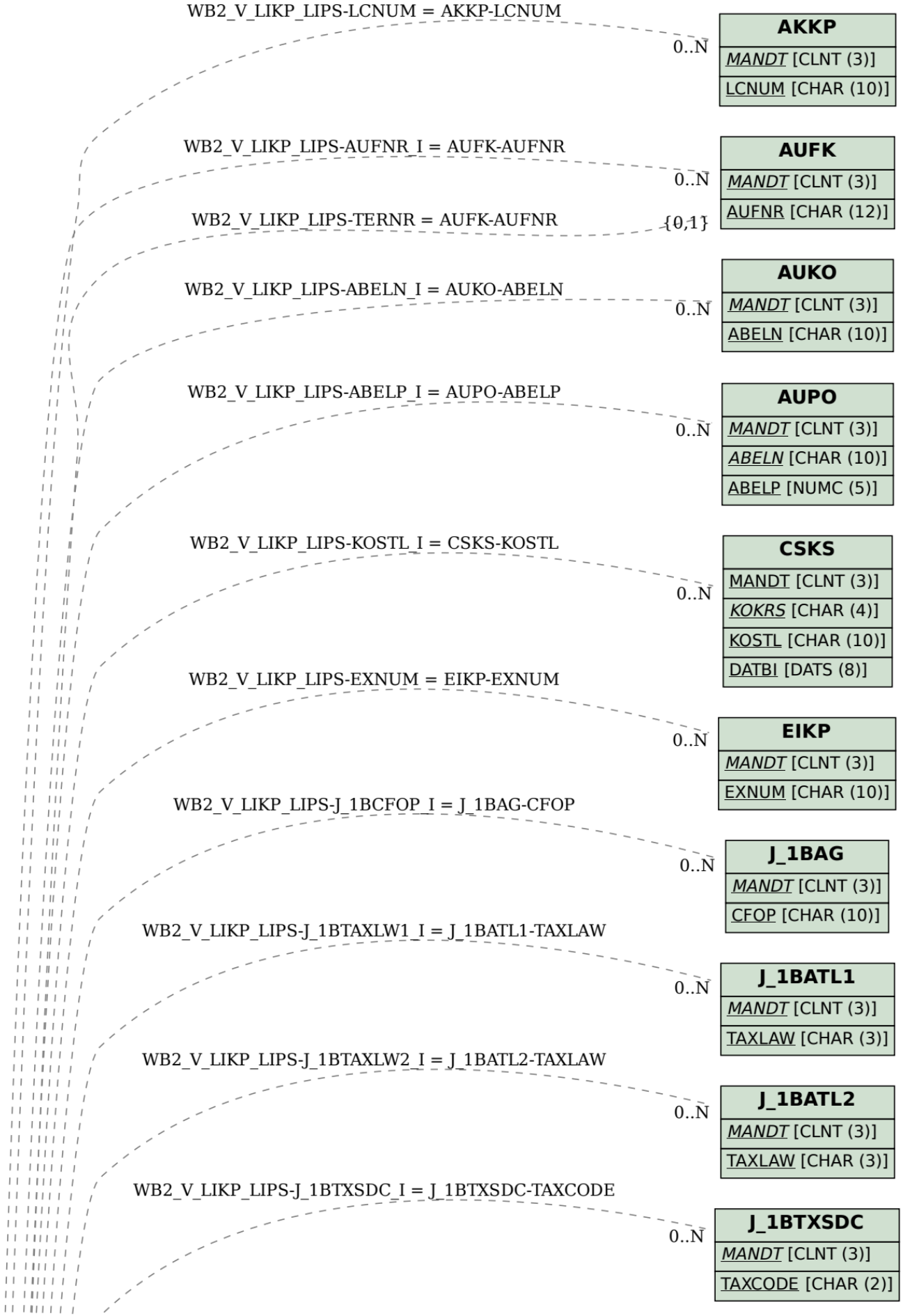
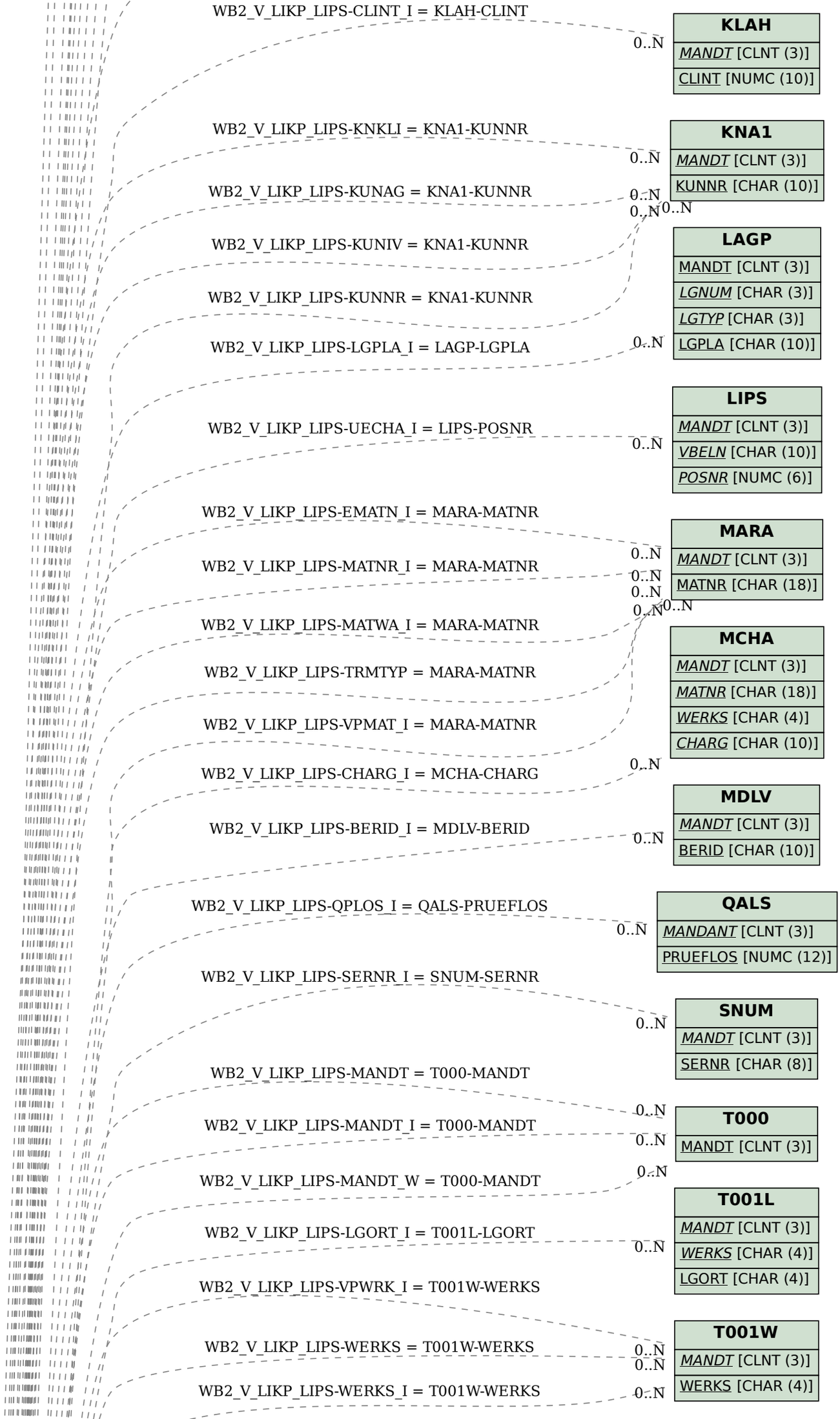
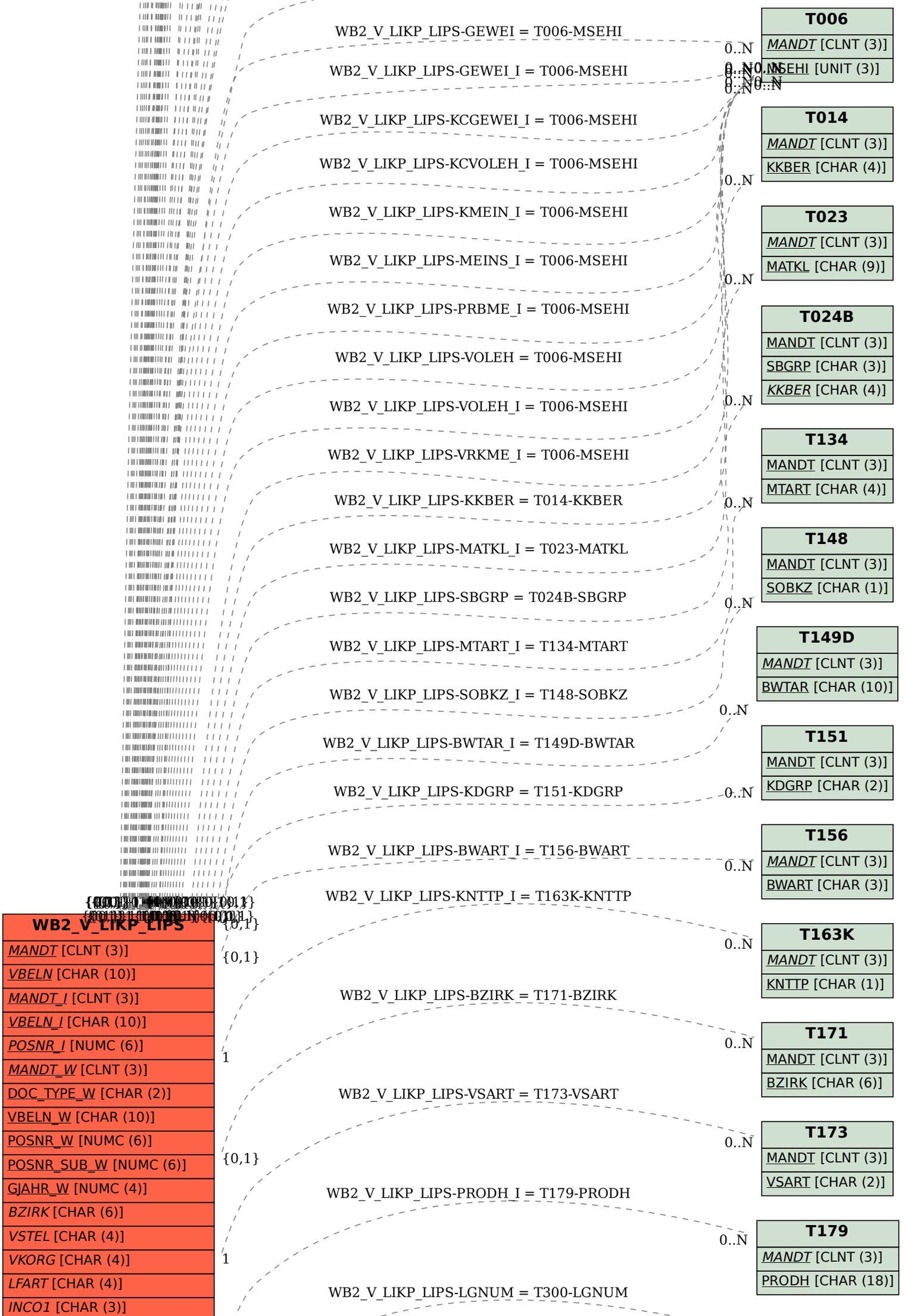
SAP ABAP table WB2_V_LIKP_LIPS {Generated Table for View}




WB2_V_LIKP_LIPS-CLINT_I = KLAH-CLINT
0..N
KLAH
MANDT [CLNT (3)]
CLINT [NUMC (10)]
WB2_V_LIKP_LIPS-KNKLI = KNA1-KUNNR
0..N
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
WB2_V_LIKP_LIPS-KUNAG = KNA1-KUNNR
0..N
0..N
0..N
WB2_V_LIKP_LIPS-KUNIV = KNA1-KUNNR
LAGP
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]
LGPLA [CHAR (10)]
WB2_V_LIKP_LIPS-KUNNR = KNA1-KUNNR
WB2_V_LIKP_LIPS-LGPLA_I = LAGP-LGPLA
0..N
WB2_V_LIKP_LIPS-UECHA_I = LIPS-POSNR
0..N
LIPS
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
WB2_V_LIKP_LIPS-EMATN_I = MARA-MATNR
0..N
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WB2_V_LIKP_LIPS-MATNR_I = MARA-MATNR
0..N
0..N
0..N
0..N
WB2_V_LIKP_LIPS-MATWA_I = MARA-MATNR
MCHA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CHARG [CHAR (10)]
WB2_V_LIKP_LIPS-TRMTYP = MARA-MATNR
WB2_V_LIKP_LIPS-VPMAT_I = MARA-MATNR
WB2_V_LIKP_LIPS-CHARG_I = MCHA-CHARG
0..N
MDLV
MANDT [CLNT (3)]
BERID [CHAR (10)]
WB2_V_LIKP_LIPS-BERID_I = MDLV-BERID
0..N
WB2_V_LIKP_LIPS-QPLOS_I = QALS-PRUEFLOS
0..N
QALS
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]
WB2_V_LIKP_LIPS-SERNR_I = SNUM-SERNR
0..N
SNUM
MANDT [CLNT (3)]
SERNR [CHAR (8)]
WB2_V_LIKP_LIPS-MANDT = T000-MANDT
0..N
T000
MANDT [CLNT (3)]
WB2_V_LIKP_LIPS-MANDT_I = T000-MANDT
0..N
WB2_V_LIKP_LIPS-MANDT_W = T000-MANDT
0..N
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
WB2_V_LIKP_LIPS-LGORT_I = T001L-LGORT
0..N
WB2_V_LIKP_LIPS-VPWRK_I = T001W-WERKS
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
WB2_V_LIKP_LIPS-WERKS = T001W-WERKS
0..N
0..N
WB2_V_LIKP_LIPS-WERKS_I = T001W-WERKS
0..N


WB2_V_LIKP_LIPS
MANDT [CLNT (3)]
VBELN [CHAR (10)]
MANDT_I [CLNT (3)]
VBELN_I [CHAR (10)]
POSNR_I [NUMC (6)]
MANDT_W [CLNT (3)]
DOC_TYPE_W [CHAR (2)]
VBELN_W [CHAR (10)]
POSNR_W [NUMC (6)]
POSNR_SUB_W [NUMC (6)]
GJAHR_W [NUMC (4)]
BZIRK [CHAR (6)]
VSTEL [CHAR (4)]
VKORG [CHAR (4)]
LFART [CHAR (4)]
INCO1 [CHAR (3)]
WB2_V_LIKP_LIPS-GEWEI = T006-MSEHI
WB2_V_LIKP_LIPS-GEWEI_I = T006-MSEHI
WB2_V_LIKP_LIPS-KCGEWEI_I = T006-MSEHI
WB2_V_LIKP_LIPS-KCVOLEH_I = T006-MSEHI
WB2_V_LIKP_LIPS-KMEIN_I = T006-MSEHI
WB2_V_LIKP_LIPS-MEINS_I = T006-MSEHI
WB2_V_LIKP_LIPS-PRBME_I = T006-MSEHI
WB2_V_LIKP_LIPS-VOLEH = T006-MSEHI
WB2_V_LIKP_LIPS-VOLEH_I = T006-MSEHI
WB2_V_LIKP_LIPS-VRKME_I = T006-MSEHI
WB2_V_LIKP_LIPS-KKBER = T014-KKBER
WB2_V_LIKP_LIPS-MATKL_I = T023-MATKL
WB2_V_LIKP_LIPS-SBGRP = T024B-SBGRP
WB2_V_LIKP_LIPS-MTART_I = T134-MTART
WB2_V_LIKP_LIPS-SOBKZ_I = T148-SOBKZ
WB2_V_LIKP_LIPS-BWTAR_I = T149D-BWTAR
WB2_V_LIKP_LIPS-KDGRP = T151-KDGRP
WB2_V_LIKP_LIPS-BWART_I = T156-BWART
WB2_V_LIKP_LIPS-KNTTP_I = T163K-KNTTP
WB2_V_LIKP_LIPS-BZIRK = T171-BZIRK
WB2_V_LIKP_LIPS-VSART = T173-VSART
WB2_V_LIKP_LIPS-PRODH_I = T179-PRODH
WB2_V_LIKP_LIPS-LGNUM = T300-LGNUM
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
T014
MANDT [CLNT (3)]
KKBER [CHAR (4)]
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
T024B
MANDT [CLNT (3)]
SBGRP [CHAR (3)]
KKBER [CHAR (4)]
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)]
T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]
T171
MANDT [CLNT (3)]
BZIRK [CHAR (6)]
T173
MANDT [CLNT (3)]
VSART [CHAR (2)]
T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]
0..N
{0,1}
1

ROUTE [CHAR (6)]
FAKSK [CHAR (2)]
LIFSK [CHAR (2)]
KNFAK [CHAR (2)]
LPRIO [NUMC (2)]
VSBED [CHAR (2)]
KUNNR [CHAR (10)]
KUNAG [CHAR (10)]
KDGRP [CHAR (2)]
GEWEI [UNIT (3)]
VOLEH [UNIT (3)]
GRULG [CHAR (4)]
LSTEL [CHAR (2)]
TRAGR [CHAR (4)]
FKARV [CHAR (4)]
PERFK [CHAR (2)]
ROUTA [CHAR (6)]
KALSM [CHAR (6)]
WAERK [CUKY (5)]
VKBUR [CHAR (4)]
COMMN [CHAR (5)]
STWAE [CUKY (5)]
EXNUM [CHAR (10)]
LGNUM [CHAR (3)]
VKOIV [CHAR (4)]
VTWIV [CHAR (2)]
SPAIV [CHAR (2)]
FKAIV [CHAR (4)]
PIOIV [CHAR (2)]
KUNIV [CHAR (10)]
KKBER [CHAR (4)]
KNKLI [CHAR (10)]
SBGRP [CHAR (3)]
CTLPC [CHAR (3)]
CMWAE [CUKY (5)]
TRATY [CHAR (4)]
TRSPG [CHAR (2)]
TPSID [CHAR (5)]
TERNR [CHAR (12)]
KALSM_CH [CHAR (6)]
KALSP [CHAR (6)]
AULWE [CHAR (10)]
WERKS [CHAR (4)]
LCNUM [CHAR (10)]
ABSSC [CHAR (6)]
LGTOR [CHAR (3)]
LGBZO [CHAR (10)]
AKWAE [CUKY (5)]
PROLI [CHAR (3)]
VSART [CHAR (2)]
TRMTYP [CHAR (18)]
SDABW [CHAR (4)]

WB2_V_LIKP_LIPS-LGNUM_I = T300-LGNUM
{0,1} 0..N

**T300**
MANDT [CLNT (3)]
LGNUM [CHAR (3)]

WB2_V_LIKP_LIPS-LGTYP_I = T301-LGTYP
{0,1} 0..N

**T301**
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGTYP [CHAR (3)]

WB2_V_LIKP_LIPS-LGTOR = T30B-LGTOR
{0,1} 0..N

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

WB2_V_LIKP_LIPS-LGBZO = T30C-LGBZO
{0,1} 0..N

**T30C**
MANDT [CLNT (3)]
LGNUM [CHAR (3)]
LGBZO [CHAR (10)]

WB2_V_LIKP_LIPS-LGBZO_I = T30C-LGBZO
1 0..N

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

WB2_V_LIKP_LIPS-BWLVS_I = T333-BWLVS
1 0..N

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

WB2_V_LIKP_LIPS-SERAIL_I = T377P-SERAIL
{0,1} 0..N

**T434R**
MANDT [CLNT (3)]
RULES [CHAR (4)]

WB2_V_LIKP_LIPS-RULES_I = T434R-RULES
0..N 0..N

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

WB2_V_LIKP_LIPS-BEDAR_LF_I = T459K-BEDAR
0..N 0..N

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

WB2_V_LIKP_LIPS-KALSM = T683-KALSM
{0,1} 0..N

WB2_V_LIKP_LIPS-KALSM_CH = T683-KALSM
{0,1} 0..N

WB2_V_LIKP_LIPS-KALSP = T683-KALSM
{0,1} 0..N

**T691A**
MANDT [CLNT (3)]
CTLPC [CHAR (3)]
KKBER [CHAR (4)]

WB2_V_LIKP_LIPS-CTLPC = T691A-CTLPC
{0,1} 0..N

**T691K**
MANDT [CLNT (3)]
ABSFO [CHAR (2)]

WB2_V_LIKP_LIPS-ABFOR_I = T691K-ABSFO
{0,1} 0..N

PSTYV_I [CHAR (4)]
MATNR_I [CHAR (18)]
MATWA_I [CHAR (18)]
MATKL_I [CHAR (9)]
WERKS_I [CHAR (4)]
LGORT_I [CHAR (4)]
CHARG_I [CHAR (10)]
PRODH_I [CHAR (18)]
MEINS_I [UNIT (3)]
VRKME_I [UNIT (3)]
GEWEI_I [UNIT (3)]
VOLEH_I [UNIT (3)]
FAKSP_I [CHAR (2)]
VBELV_I [CHAR (10)]
POSNV_I [NUMC (6)]
VGBEL_I [CHAR (10)]
VGPOS_I [NUMC (6)]
UEPOS_I [NUMC (6)]
LADGR_I [CHAR (4)]
TRAGR_I [CHAR (4)]
LGNUM_I [CHAR (3)]
LGTYP_I [CHAR (3)]
LGPLA_I [CHAR (10)]
BWART_I [CHAR (3)]
BWLVS_I [NUMC (3)]
MTART_I [CHAR (4)]
BWTAR_I [CHAR (10)]
MTVFP_I [CHAR (2)]
GSBER_I [CHAR (4)]
VKBUR_I [CHAR (4)]
VKGRP_I [CHAR (3)]
VTWEG_I [CHAR (2)]
SPART_I [CHAR (2)]
SOBKZ_I [CHAR (1)]
KVGR1_I [CHAR (3)]
KVGR2_I [CHAR (3)]
KVGR3_I [CHAR (3)]
KVGR4_I [CHAR (3)]
KVGR5_I [CHAR (3)]
MVGR1_I [CHAR (3)]
MVGR2_I [CHAR (3)]
MVGR3_I [CHAR (3)]
MVGR4_I [CHAR (3)]
MVGR5_I [CHAR (3)]
KOSTL_I [CHAR (10)]
KOKRS_I [CHAR (4)]
AUFNR_I [CHAR (12)]
VPMAT_I [CHAR (18)]
VPWRK_I [CHAR (4)]
PRBME_I [UNIT (3)]
KNTTP_I [CHAR (1)]

WB2_V_LIKP_LIPS-ABSSC = T691M-ABSSC
{0,1} 0..N

**T691M**
MANDT [CLNT (3)]
ABSSC [CHAR (6)]

WB2_V_LIKP_LIPS-AKWAE = TCURC-WAERS
{0,1} 0..N

WB2_V_LIKP_LIPS-CMWAE = TCURC-WAERS
1 0..N

WB2_V_LIKP_LIPS-STWAE = TCURC-WAERS
{0,1} 0..N

WB2_V_LIKP_LIPS-WAERK = TCURC-WAERS
{0,1} 0..N

**TCURC**
MANDT [CLNT (3)]
WAERS [CUKY (5)]

WB2_V_LIKP_LIPS-PROFL_I = TDG41-PROFL
0..N 0..N

**TDG41**
MANDT [CLNT (3)]
PROFL [CHAR (3)]

WB2_V_LIKP_LIPS-PROLI = TDGC5-PROLI
1 1..N

**TDGC5**
MANDT [CLNT (3)]
PROLI [CHAR (3)]

WB2_V_LIKP_LIPS-SCENARIO_W = TEWSCENARIO-SCENARIO
1 0..N

**TEWSCENARIO**
MANDT [CLNT (3)]
TEW_TYPE [CHAR (4)]
SCENARIO [CHAR (2)]

WB2_V_LIKP_LIPS-BUSINESS_STEP_W = TEWSTEP-STEP
1 0..N

**TEWSTEP**
MANDT [CLNT (3)]
TEW_TYPE [CHAR (4)]
STEP [CHAR (4)]

WB2_V_LIKP_LIPS-TEW_TYPE_W = TEWTYPE-TEW_TYPE
1 0..N

**TEWTYPE**
MANDT [CLNT (3)]
TEW_TYPE [CHAR (4)]

WB2_V_LIKP_LIPS-KNFAK = TFACD-IDENT
{0,1} 0..N

WB2_V_LIKP_LIPS-PERFK = TFACD-IDENT
{0,1} 0..N

WB2_V_LIKP_LIPS-PIOIV = TFACD-IDENT
{0,1} 0..N

**TFACD**
IDENT [CHAR (2)]

WB2_V_LIKP_LIPS-GSBER_I = TGSB-GSBER
{0,1} 0..N

**TGSB**
MANDT [CLNT (3)]
GSBER [CHAR (4)]

WB2_V_LIKP_LIPS-INCO1 = TINC-INCO1
{0,1} 0..N

**TINC**
MANDT [CLNT (3)]
INCO1 [CHAR (3)]

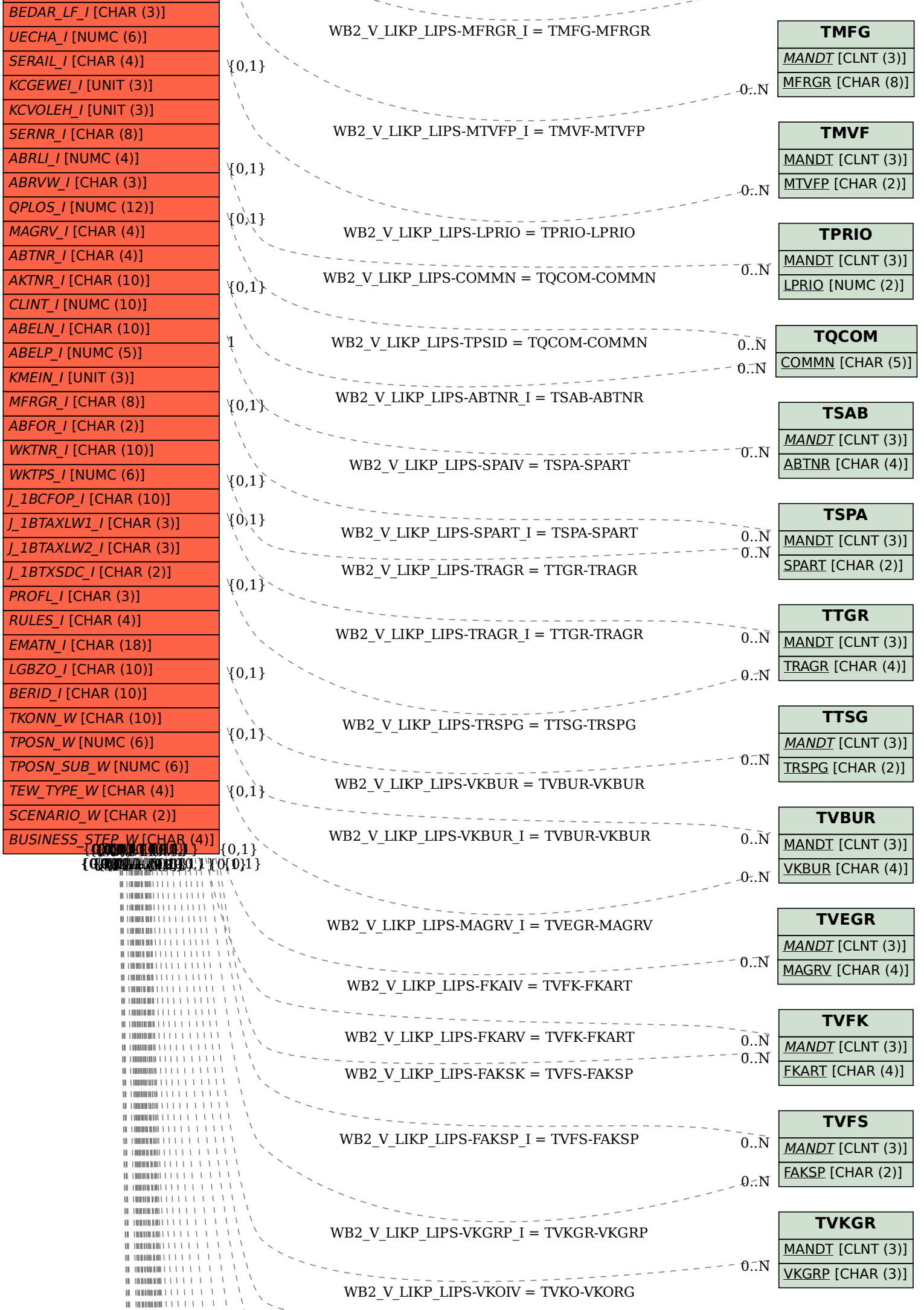
WB2_V_LIKP_LIPS-KOKRS_I = TKA01-KOKRS
{0,1} 0..N

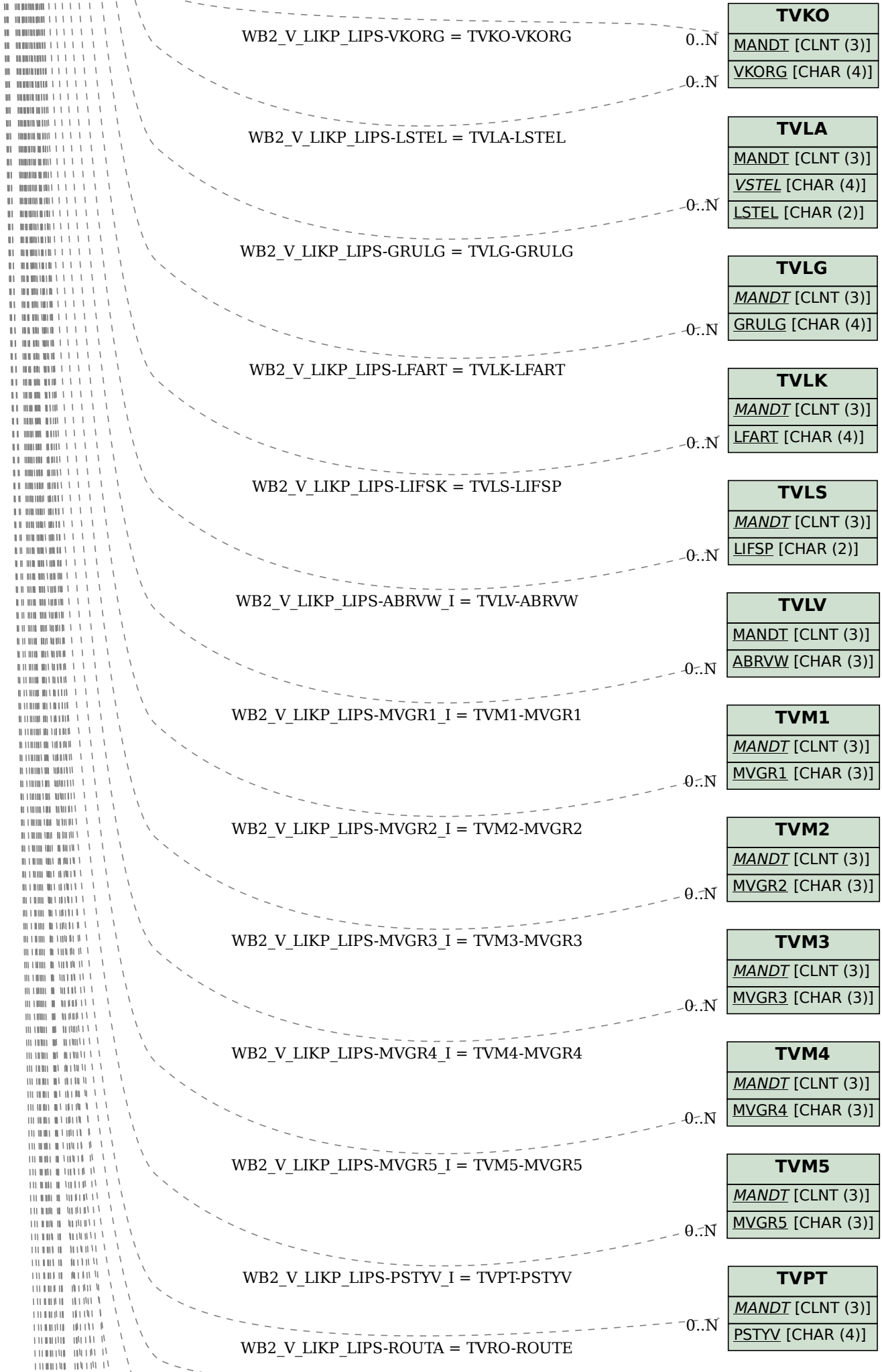
**TKA01**
MANDT [CLNT (3)]
KOKRS [CHAR (4)]

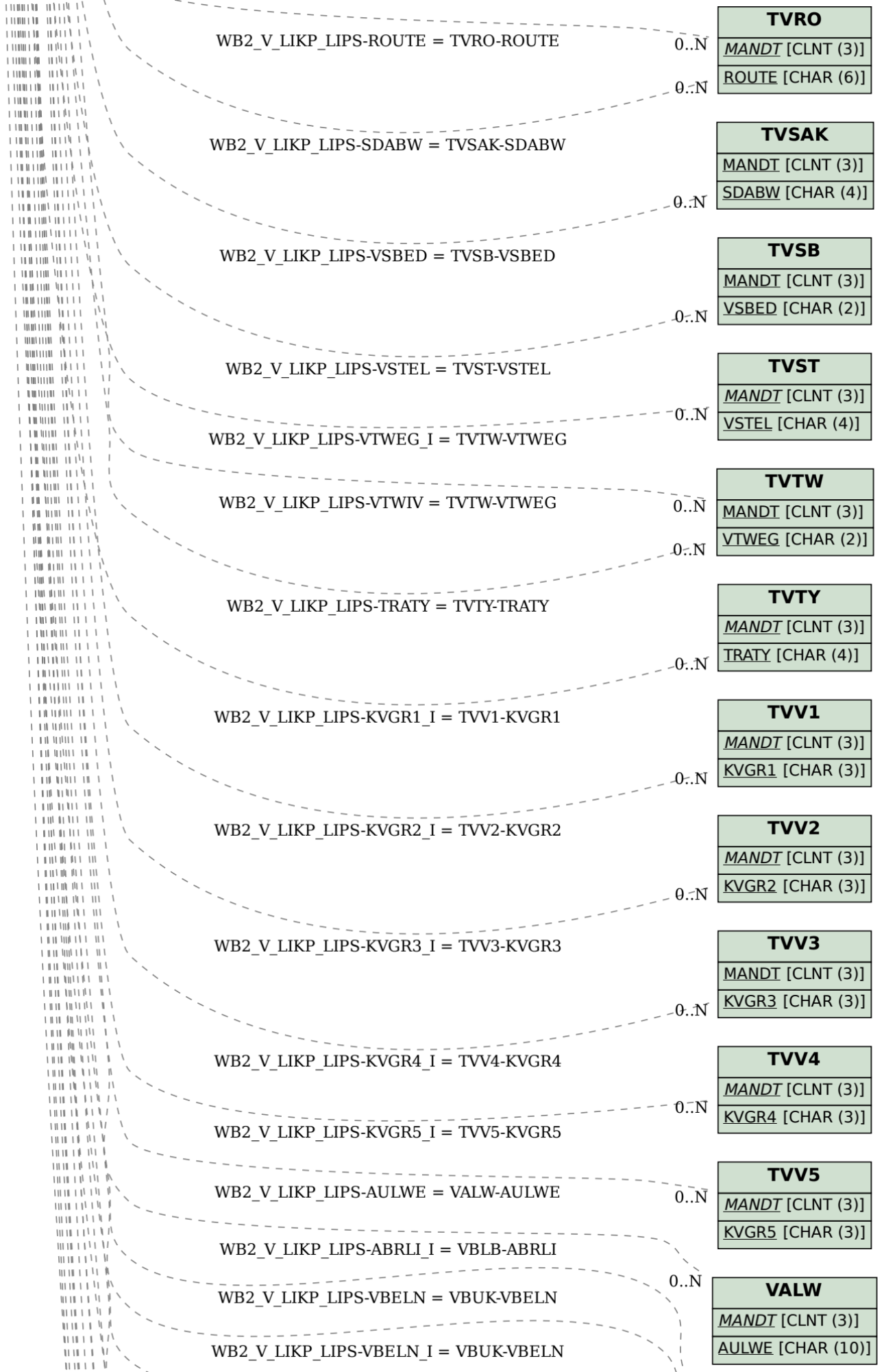
WB2_V_LIKP_LIPS-LADGR_I = TLGR-LADGR
{0,1} 0..N

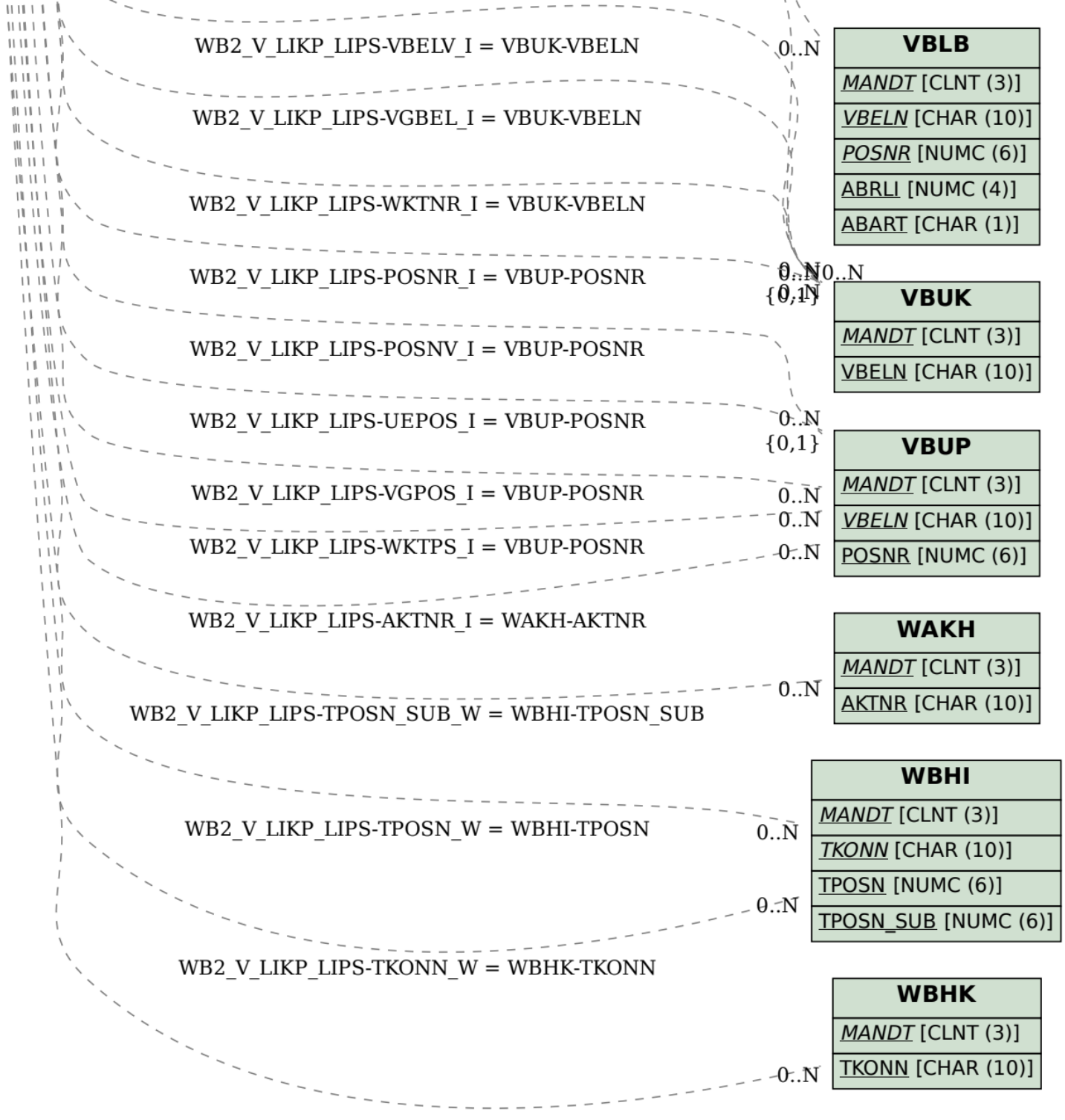
**TLGR**
MANDT [CLNT (3)]
LADGR [CHAR (4)]

1


BEDAR_LF_I [CHAR (3)]
UECHA_I [NUMC (6)]
SERAIL_I [CHAR (4)]
KCGEWEI_I [UNIT (3)]
KCVOLEH_I [UNIT (3)]
SERNR_I [CHAR (8)]
ABRLI_I [NUMC (4)]
ABRVW_I [CHAR (3)]
QPLOS_I [NUMC (12)]
MAGRV_I [CHAR (4)]
ABTNR_I [CHAR (4)]
AKTNR_I [CHAR (10)]
CLINT_I [NUMC (10)]
ABELN_I [CHAR (10)]
ABELP_I [NUMC (5)]
KMEIN_I [UNIT (3)]
MFRGR_I [CHAR (8)]
ABFOR_I [CHAR (2)]
WKTNR_I [CHAR (10)]
WKTPS_I [NUMC (6)]
J_1BCFOP_I [CHAR (10)]
J_1BTAXLW1_I [CHAR (3)]
J_1BTAXLW2_I [CHAR (3)]
J_1BTXSDC_I [CHAR (2)]
PROFL_I [CHAR (3)]
RULES_I [CHAR (4)]
EMATN_I [CHAR (18)]
LGBZO_I [CHAR (10)]
BERID_I [CHAR (10)]
TKONN_W [CHAR (10)]
TPOSN_W [NUMC (6)]
TPOSN_SUB_W [NUMC (6)]
TEW_TYPE_W [CHAR (4)]
SCENARIO_W [CHAR (2)]
BUSINESS_STEP_W [CHAR (4)]
WB2_V_LIKP_LIPS-MFRGR_I = TMFG-MFRGR
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
WB2_V_LIKP_LIPS-MTVFP_I = TMVF-MTVFP
TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]
WB2_V_LIKP_LIPS-LPRIO = TPRIO-LPRIO
TPRIO
MANDT [CLNT (3)]
LPRIO [NUMC (2)]
WB2_V_LIKP_LIPS-COMMN = TQCOM-COMMN
WB2_V_LIKP_LIPS-TPSID = TQCOM-COMMN
TQCOM
COMMN [CHAR (5)]
WB2_V_LIKP_LIPS-ABTNR_I = TSAB-ABTNR
TSAB
MANDT [CLNT (3)]
ABTNR [CHAR (4)]
WB2_V_LIKP_LIPS-SPAIV = TSPA-SPART
WB2_V_LIKP_LIPS-SPART_I = TSPA-SPART
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
WB2_V_LIKP_LIPS-TRAGR = TTGR-TRAGR
WB2_V_LIKP_LIPS-TRAGR_I = TTGR-TRAGR
TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]
WB2_V_LIKP_LIPS-TRSPG = TTSG-TRSPG
TTSG
MANDT [CLNT (3)]
TRSPG [CHAR (2)]
WB2_V_LIKP_LIPS-VKBUR = TVBUR-VKBUR
WB2_V_LIKP_LIPS-VKBUR_I = TVBUR-VKBUR
TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
WB2_V_LIKP_LIPS-MAGRV_I = TVEGR-MAGRV
TVEGR
MANDT [CLNT (3)]
MAGRV [CHAR (4)]
WB2_V_LIKP_LIPS-FKAIV = TVFK-FKART
WB2_V_LIKP_LIPS-FKARV = TVFK-FKART
TVFK
MANDT [CLNT (3)]
FKART [CHAR (4)]
WB2_V_LIKP_LIPS-FAKSK = TVFS-FAKSP
WB2_V_LIKP_LIPS-FAKSP_I = TVFS-FAKSP
TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]
WB2_V_LIKP_LIPS-VKGRP_I = TVKGR-VKGRP
TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]
WB2_V_LIKP_LIPS-VKOIV = TVKO-VKORG
{0,1}
1
0..N


WB2_V_LIKP_LIPS-VKORG = TVKO-VKORG
0..N
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
WB2_V_LIKP_LIPS-LSTEL = TVLA-LSTEL
0..N
TVLA
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
LSTEL [CHAR (2)]
WB2_V_LIKP_LIPS-GRULG = TVLG-GRULG
0..N
TVLG
MANDT [CLNT (3)]
GRULG [CHAR (4)]
WB2_V_LIKP_LIPS-LFART = TVLK-LFART
0..N
TVLK
MANDT [CLNT (3)]
LFART [CHAR (4)]
WB2_V_LIKP_LIPS-LIFSK = TVLS-LIFSP
0..N
TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]
WB2_V_LIKP_LIPS-ABRVW_I = TVLV-ABRVW
0..N
TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]
WB2_V_LIKP_LIPS-MVGR1_I = TVM1-MVGR1
0..N
TVM1
MANDT [CLNT (3)]
MVGR1 [CHAR (3)]
WB2_V_LIKP_LIPS-MVGR2_I = TVM2-MVGR2
0..N
TVM2
MANDT [CLNT (3)]
MVGR2 [CHAR (3)]
WB2_V_LIKP_LIPS-MVGR3_I = TVM3-MVGR3
0..N
TVM3
MANDT [CLNT (3)]
MVGR3 [CHAR (3)]
WB2_V_LIKP_LIPS-MVGR4_I = TVM4-MVGR4
0..N
TVM4
MANDT [CLNT (3)]
MVGR4 [CHAR (3)]
WB2_V_LIKP_LIPS-MVGR5_I = TVM5-MVGR5
0..N
TVM5
MANDT [CLNT (3)]
MVGR5 [CHAR (3)]
WB2_V_LIKP_LIPS-PSTYV_I = TVPT-PSTYV
0..N
TVPT
MANDT [CLNT (3)]
PSTYV [CHAR (4)]
WB2_V_LIKP_LIPS-ROUTA = TVRO-ROUTE


WB2_V_LIKP_LIPS-ROUTE = TVRO-ROUTE
0..N
TVRO
MANDT [CLNT (3)]
ROUTE [CHAR (6)]
WB2_V_LIKP_LIPS-SDABW = TVSAK-SDABW
0..N
TVSAK
MANDT [CLNT (3)]
SDABW [CHAR (4)]
WB2_V_LIKP_LIPS-VSBED = TVSB-VSBED
0..N
TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]
WB2_V_LIKP_LIPS-VSTEL = TVST-VSTEL
0..N
TVST
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
WB2_V_LIKP_LIPS-VTWEG_I = TVTW-VTWEG
WB2_V_LIKP_LIPS-VTWIV = TVTW-VTWEG
0..N
TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]
WB2_V_LIKP_LIPS-TRATY = TVTY-TRATY
0..N
TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]
WB2_V_LIKP_LIPS-KVGR1_I = TVV1-KVGR1
0..N
TVV1
MANDT [CLNT (3)]
KVGR1 [CHAR (3)]
WB2_V_LIKP_LIPS-KVGR2_I = TVV2-KVGR2
0..N
TVV2
MANDT [CLNT (3)]
KVGR2 [CHAR (3)]
WB2_V_LIKP_LIPS-KVGR3_I = TVV3-KVGR3
0..N
TVV3
MANDT [CLNT (3)]
KVGR3 [CHAR (3)]
WB2_V_LIKP_LIPS-KVGR4_I = TVV4-KVGR4
0..N
TVV4
MANDT [CLNT (3)]
KVGR4 [CHAR (3)]
WB2_V_LIKP_LIPS-KVGR5_I = TVV5-KVGR5
0..N
TVV5
MANDT [CLNT (3)]
KVGR5 [CHAR (3)]
WB2_V_LIKP_LIPS-AULWE = VALW-AULWE
WB2_V_LIKP_LIPS-ABRLI_I = VBLB-ABRLI
WB2_V_LIKP_LIPS-VBELN = VBUK-VBELN
WB2_V_LIKP_LIPS-VBELN_I = VBUK-VBELN
0..N
VALW
MANDT [CLNT (3)]
AULWE [CHAR (10)]


WB2_V_LIKP_LIPS-VBELV_I = VBUK-VBELN
0..N
WB2_V_LIKP_LIPS-VGBEL_I = VBUK-VBELN
WB2_V_LIKP_LIPS-WKTNR_I = VBUK-VBELN
WB2_V_LIKP_LIPS-POSNR_I = VBUP-POSNR
0..N
0..N
{0,1}
WB2_V_LIKP_LIPS-POSNV_I = VBUP-POSNR
WB2_V_LIKP_LIPS-UEPOS_I = VBUP-POSNR
0..N
{0,1}
WB2_V_LIKP_LIPS-VGPOS_I = VBUP-POSNR
0..N
WB2_V_LIKP_LIPS-WKTPS_I = VBUP-POSNR
0..N
0..N
WB2_V_LIKP_LIPS-AKTNR_I = WAKH-AKTNR
0..N
WB2_V_LIKP_LIPS-TPOSN_SUB_W = WBHI-TPOSN_SUB
WB2_V_LIKP_LIPS-TPOSN_W = WBHI-TPOSN
0..N
0..N
WB2_V_LIKP_LIPS-TKONN_W = WBHK-TKONN
0..N
VBLB
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
ABRLI [NUMC (4)]
ABART [CHAR (1)]
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]
WBHI
MANDT [CLNT (3)]
TKONN [CHAR (10)]
TPOSN [NUMC (6)]
TPOSN_SUB [NUMC (6)]
WBHK
MANDT [CLNT (3)]
TKONN [CHAR (10)]