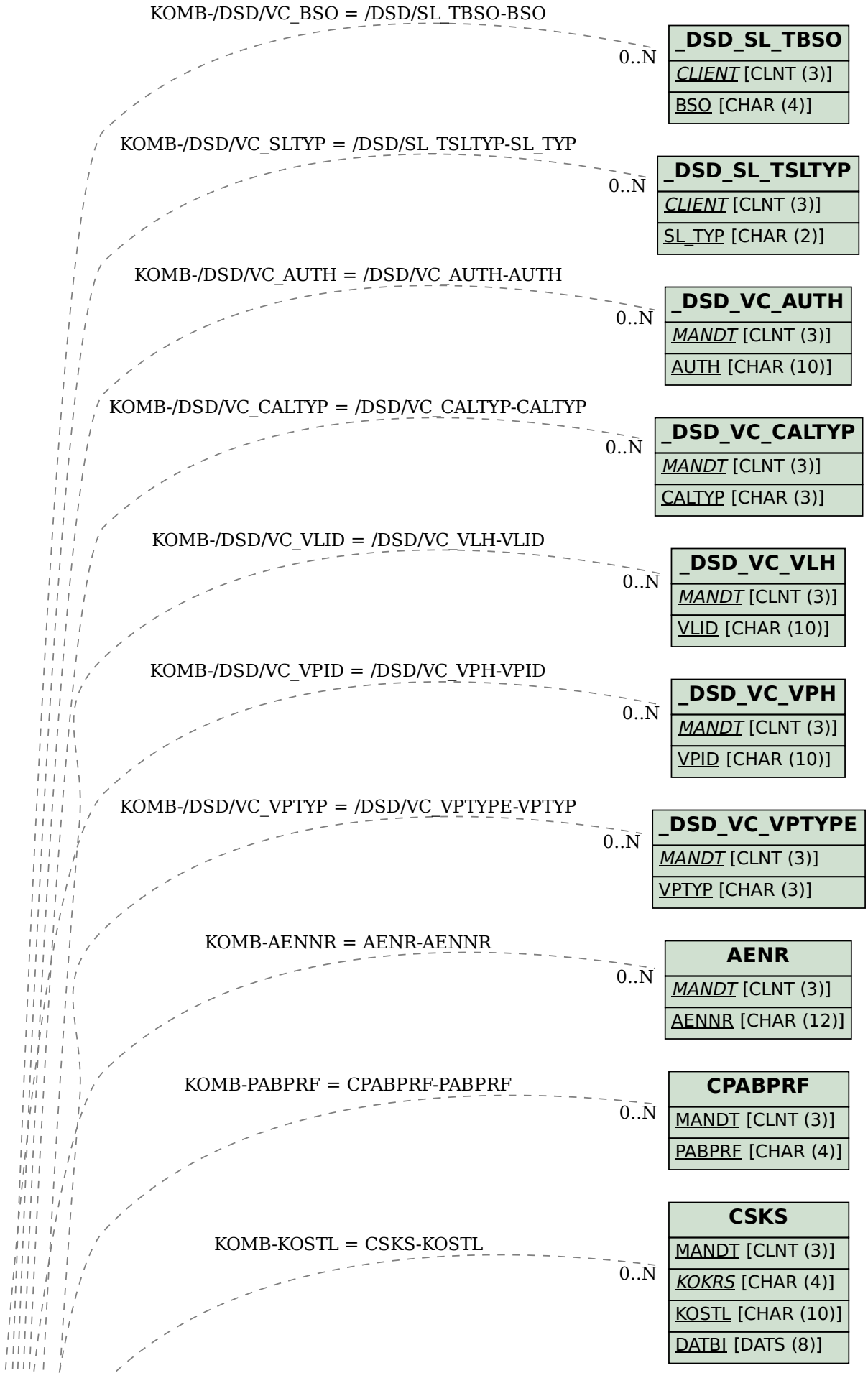
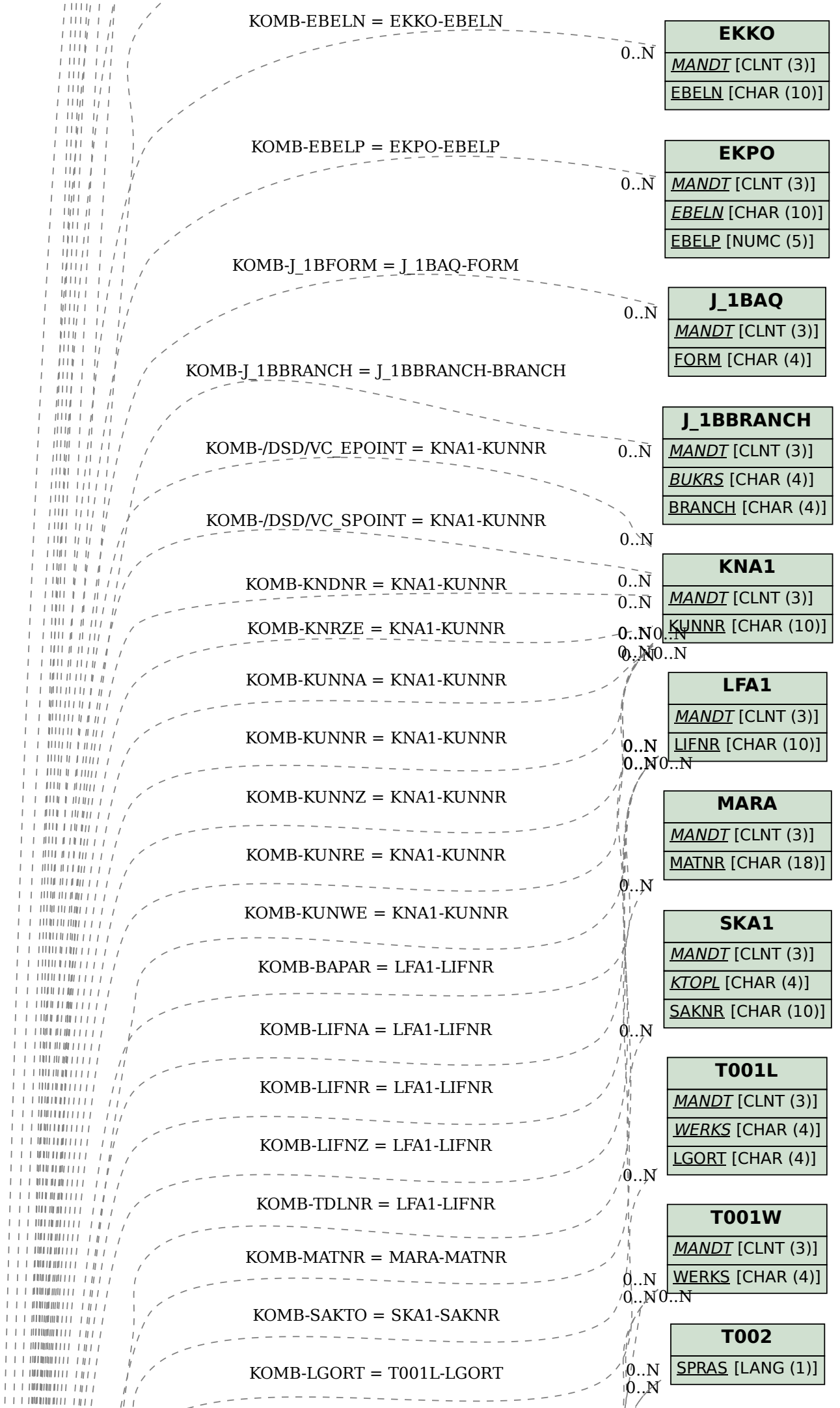
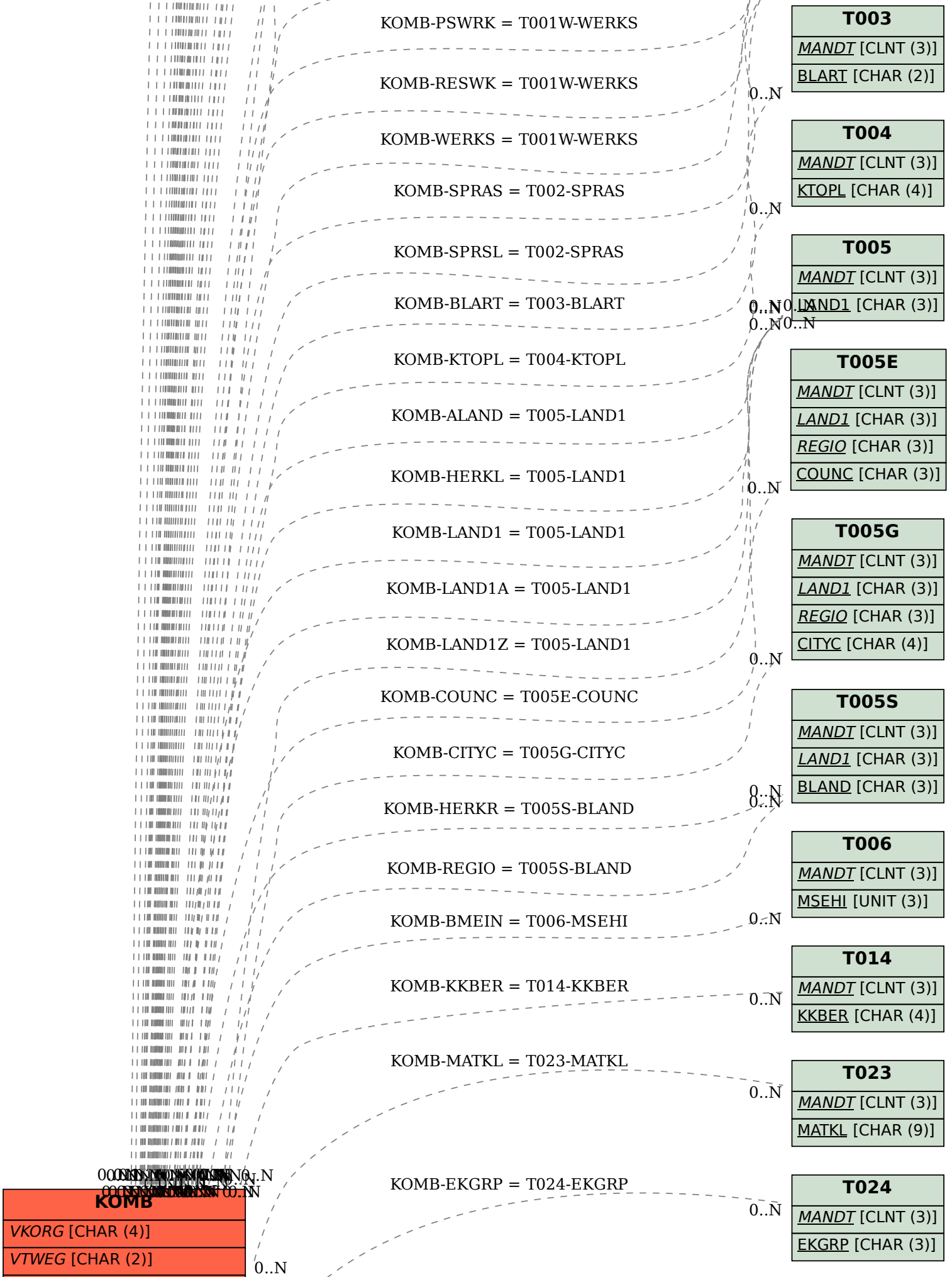
SAP ABAP table KOMB {Field catalog for condition key: output determination}




KOMB-EBELN = EKKO-EBELN
0..N
EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
KOMB-EBELP = EKPO-EBELP
0..N
EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
KOMB-J_1BFORM = J_1BAQ-FORM
0..N
J_1BAQ
MANDT [CLNT (3)]
FORM [CHAR (4)]
KOMB-J_1BBRANCH = J_1BBRANCH-BRANCH
0..N
J_1BBRANCH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
BRANCH [CHAR (4)]
KOMB-/DSD/VC_EPOINT = KNA1-KUNNR
0..N
KOMB-/DSD/VC_SPOINT = KNA1-KUNNR
0..N
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
KOMB-KNDNR = KNA1-KUNNR
0..N
0..N
KOMB-KNRZE = KNA1-KUNNR
0..N
0..N
0..N
0..N
KOMB-KUNNA = KNA1-KUNNR
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
KOMB-KUNNR = KNA1-KUNNR
0..N
0..N
0..N
KOMB-KUNNZ = KNA1-KUNNR
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
KOMB-KUNRE = KNA1-KUNNR
0..N
KOMB-KUNWE = KNA1-KUNNR
SKA1
MANDT [CLNT (3)]
KTOPL [CHAR (4)]
SAKNR [CHAR (10)]
KOMB-BAPAR = LFA1-LIFNR
KOMB-LIFNA = LFA1-LIFNR
0..N
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
KOMB-LIFNR = LFA1-LIFNR
KOMB-LIFNZ = LFA1-LIFNR
0..N
KOMB-TDLNR = LFA1-LIFNR
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
KOMB-MATNR = MARA-MATNR
0..N
0..N
0..N
KOMB-SAKTO = SKA1-SAKNR
T002
SPRAS [LANG (1)]
KOMB-LGORT = T001L-LGORT
0..N
0..N


KOMB-PSWRK = T001W-WERKS
KOMB-RESWK = T001W-WERKS
KOMB-WERKS = T001W-WERKS
KOMB-SPRAS = T002-SPRAS
KOMB-SPRSL = T002-SPRAS
KOMB-BLART = T003-BLART
KOMB-KTOPL = T004-KTOPL
KOMB-ALAND = T005-LAND1
KOMB-HERKL = T005-LAND1
KOMB-LAND1 = T005-LAND1
KOMB-LAND1A = T005-LAND1
KOMB-LAND1Z = T005-LAND1
KOMB-COUNC = T005E-COUNC
KOMB-CITYC = T005G-CITYC
KOMB-HERKR = T005S-BLAND
KOMB-REGIO = T005S-BLAND
KOMB-BMEIN = T006-MSEHI
KOMB-KKBER = T014-KKBER
KOMB-MATKL = T023-MATKL
KOMB-EKGRP = T024-EKGRP
0..N
T003
MANDT [CLNT (3)]
BLART [CHAR (2)]
T004
MANDT [CLNT (3)]
KTOPL [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)]
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
T014
MANDT [CLNT (3)]
KKBER [CHAR (4)]
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
KOMB
VKORG [CHAR (4)]
VTWEG [CHAR (2)]

SPART [CHAR (2)]
VSTEL [CHAR (4)]
LSTEL [CHAR (2)]
VKBUR [CHAR (4)]
VKGRP [CHAR (3)]
KDGRP [CHAR (2)]
BZIRK [CHAR (6)]
ALAND [CHAR (3)]
WAERK [CUKY (5)]
KNDNR [CHAR (10)]
KUNNR [CHAR (10)]
KUNWE [CHAR (10)]
KUNRE [CHAR (10)]
KNRZE [CHAR (10)]
LIFNR [CHAR (10)]
LAND1 [CHAR (3)]
REGIO [CHAR (3)]
COUNC [CHAR (3)]
CITYC [CHAR (4)]
AUART [CHAR (4)]
AUGRU [CHAR (3)]
LIFSK [CHAR (2)]
FAKSK [CHAR (2)]
KONDA [CHAR (2)]
PLTYP [CHAR (2)]
WERKS [CHAR (4)]
EKORG [CHAR (4)]
EKGRP [CHAR (3)]
INCO1 [CHAR (3)]
ROUTE [CHAR (6)]
KTAAR [CHAR (4)]
FKART [CHAR (4)]
LFART [CHAR (4)]
RESWK [CHAR (4)]
BSART [CHAR (4)]
KTAER [CHAR (3)]
KTAGR [CHAR (3)]
KTAST [CHAR (1)]
BLART [CHAR (2)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
KNTTP [CHAR (1)]
AENNR [CHAR (12)]
BMEIN [UNIT (3)]
LABOR [CHAR (3)]

KOMB-VAGRP = T024A-FEVOR
0..N
0..N

T024A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]

KOMB-SBGRP = T024B-SBGRP
0..N
0..N

T024B
MANDT [CLNT (3)]
SBGRP [CHAR (3)]
KKBER [CHAR (4)]

KOMB-DISPO = T024D-DISPO
0..N
0..N

T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]

KOMB-EKORG = T024E-EKORG
0..N
0..N

T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]

KOMB-INGRP = T024I-INGRP
0..N
0..N

T024I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
INGRP [CHAR (3)]

KOMB-LABOR = T024L-LABOR
0..N
0..N

T024L
MANDT [CLNT (3)]
LABOR [CHAR (3)]

KOMB-MSGNR = T100-MSGNR
0..N
0..N

T100
SPRSL [LANG (1)]
ARBGB [CHAR (20)]
MSGNR [CHAR (3)]

KOMB-ARBGB = T100A-ARBGB
0..N
0..N

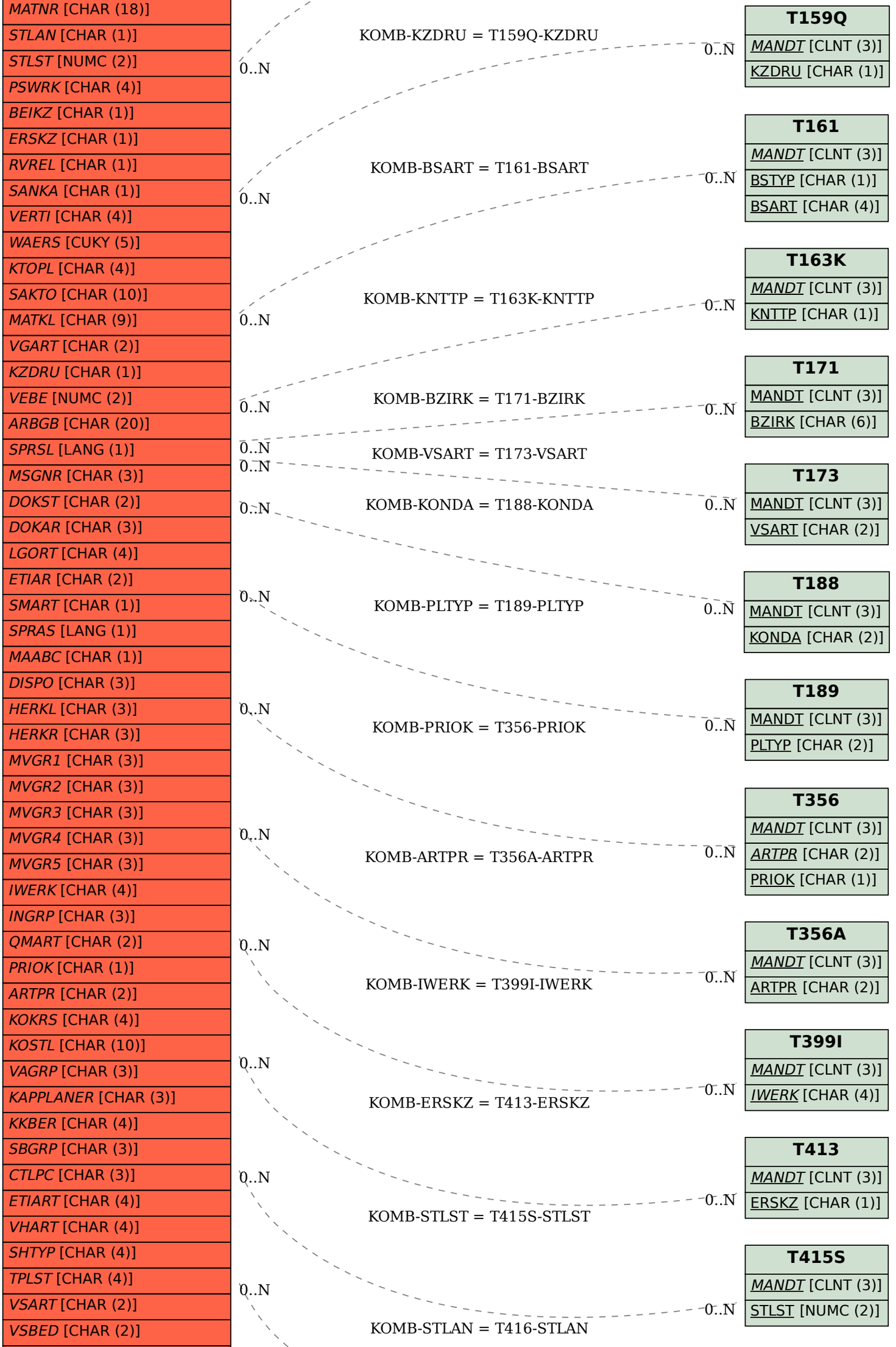
T100A
ARBGB [CHAR (20)]

KOMB-KDGRP = T151-KDGRP
0..N
0..N

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

KOMB-VGART = T158V-VGART
0..N
0..N

T158V
VGART [CHAR (2)]


MATNR [CHAR (18)]
STLAN [CHAR (1)]
STLST [NUMC (2)]
PSWRK [CHAR (4)]
BEIKZ [CHAR (1)]
ERSKZ [CHAR (1)]
RVREL [CHAR (1)]
SANKA [CHAR (1)]
VERTI [CHAR (4)]
WAERS [CUKY (5)]
KTOPL [CHAR (4)]
SAKTO [CHAR (10)]
MATKL [CHAR (9)]
VGART [CHAR (2)]
KZDRU [CHAR (1)]
VEBE [NUMC (2)]
ARBGB [CHAR (20)]
SPRSL [LANG (1)]
MSGNR [CHAR (3)]
DOKST [CHAR (2)]
DOKAR [CHAR (3)]
LGORT [CHAR (4)]
ETIAR [CHAR (2)]
SMART [CHAR (1)]
SPRAS [LANG (1)]
MAABC [CHAR (1)]
DISPO [CHAR (3)]
HERKL [CHAR (3)]
HERKR [CHAR (3)]
MVGR1 [CHAR (3)]
MVGR2 [CHAR (3)]
MVGR3 [CHAR (3)]
MVGR4 [CHAR (3)]
MVGR5 [CHAR (3)]
IWERK [CHAR (4)]
INGRP [CHAR (3)]
QMART [CHAR (2)]
PRIOK [CHAR (1)]
ARTPR [CHAR (2)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
VAGRP [CHAR (3)]
KAPPLANER [CHAR (3)]
KKBER [CHAR (4)]
SBGRP [CHAR (3)]
CTLPC [CHAR (3)]
ETIART [CHAR (4)]
VHART [CHAR (4)]
SHTYP [CHAR (4)]
TPLST [CHAR (4)]
VSART [CHAR (2)]
VSBED [CHAR (2)]
KOMB-KZDRU = T159Q-KZDRU
0..N
0..N
T159Q
MANDT [CLNT (3)]
KZDRU [CHAR (1)]
KOMB-BSART = T161-BSART
0..N
0..N
T161
MANDT [CLNT (3)]
BSTYP [CHAR (1)]
BSART [CHAR (4)]
KOMB-KNTTP = T163K-KNTTP
0..N
0..N
T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]
KOMB-BZIRK = T171-BZIRK
0..N
0..N
T171
MANDT [CLNT (3)]
BZIRK [CHAR (6)]
KOMB-VSART = T173-VSART
0..N
0..N
T173
MANDT [CLNT (3)]
VSART [CHAR (2)]
KOMB-KONDA = T188-KONDA
0..N
0..N
T188
MANDT [CLNT (3)]
KONDA [CHAR (2)]
KOMB-PLTYP = T189-PLTYP
0..N
0..N
T189
MANDT [CLNT (3)]
PLTYP [CHAR (2)]
KOMB-PRIOK = T356-PRIOK
0..N
0..N
T356
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]
KOMB-ARTPR = T356A-ARTPR
0..N
0..N
T356A
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
KOMB-IWERK = T399I-IWERK
0..N
0..N
T399I
MANDT [CLNT (3)]
IWERK [CHAR (4)]
KOMB-ERSKZ = T413-ERSKZ
0..N
0..N
T413
MANDT [CLNT (3)]
ERSKZ [CHAR (1)]
KOMB-STLST = T415S-STLST
0..N
0..N
T415S
MANDT [CLNT (3)]
STLST [NUMC (2)]
KOMB-STLAN = T416-STLAN

LAND1A [CHAR (3)]
LAND1Z [CHAR (3)]
VSTELA [CHAR (4)]
VSTELZ [CHAR (4)]
PSTYV [CHAR (4)]
KNOTA [CHAR (10)]
KNOTZ [CHAR (10)]
KUNNA [CHAR (10)]
KUNNZ [CHAR (10)]
LIFNA [CHAR (10)]
LIFNZ [CHAR (10)]
TDLNR [CHAR (10)]
BAPAR [CHAR (10)]
J_1BBRANCH [CHAR (4)]
J_1BFORM [CHAR (4)]
PABPRF [CHAR (4)]
ADD01 [CHAR (10)]
ADD02 [CHAR (10)]
ADD03 [CHAR (10)]
ADD04 [CHAR (10)]
_DSD_VC_VLID [CHAR (10)]
_DSD_VC_VPID [CHAR (10)]
_DSD_VC_VPTYP [CHAR (3)]
_DSD_VC_STZONE [CHAR (6)]
_DSD_VC_SPOINT [CHAR (10)]
_DSD_VC_EPOINT [CHAR (10)]
_DSD_VC_AUTH [CHAR (10)]
_DSD_VC_PAFKT [CHAR (2)]
_DSD_VC_CALTYP [CHAR (3)]
_DSD_VC_BSO [CHAR (4)]
_DSD_VC_SLTYP [CHAR (2)]

0..N

KOMB-BEIKZ = T417-BEIKZ

0..N

T416

MANDT [CLNT (3)]
STLAN [CHAR (1)]

0..N

KOMB-VERTI = T437V-VERTL

0..N

T417

MANDT [CLNT (3)]
BEIKZ [CHAR (1)]

0..N

KOMB-CTLPC = T691A-CTLPC

0..N

T437V

MANDT [CLNT (3)]
WERKS [CHAR (4)]
VERTL [CHAR (4)]

0..N

KOMB-ETIAR = T6WP3-ETIAR

0..N

T691A

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

0..N

KOMB-KAPPLANER = TC27-PLANR

0..N

T6WP3

MANDT [CLNT (3)]
ETIAR [CHAR (2)]

0..N

KOMB-SANKA = TCK08-SELKZ

0..N

TC27

MANDT [CLNT (3)]
PLANR [CHAR (3)]

0..N

KOMB-VEBE = TCMF3-VEBE

0..N

TCK08

MANDT [CLNT (3)]
SELKZ [CHAR (1)]

0..N

KOMB-WAERK = TCURC-WAERS

0..N

TCMF3

MANDT [CLNT (3)]
VEBE [NUMC (2)]

KOMB-WAERS = TCURC-WAERS

0..N

TCURC

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

KOMB-DOKAR = TDWA-DOKAR

0..N

TDWA

MANDT [CLNT (3)]
DOKAR [CHAR (3)]

KOMB-DOKST = TDWS-DOKST

0..N

TDWS

MANDT [CLNT (3)]
DOKAR [CHAR (3)]
DOKST [CHAR (2)]

KOMB-INCO1 = TINC-INCO1

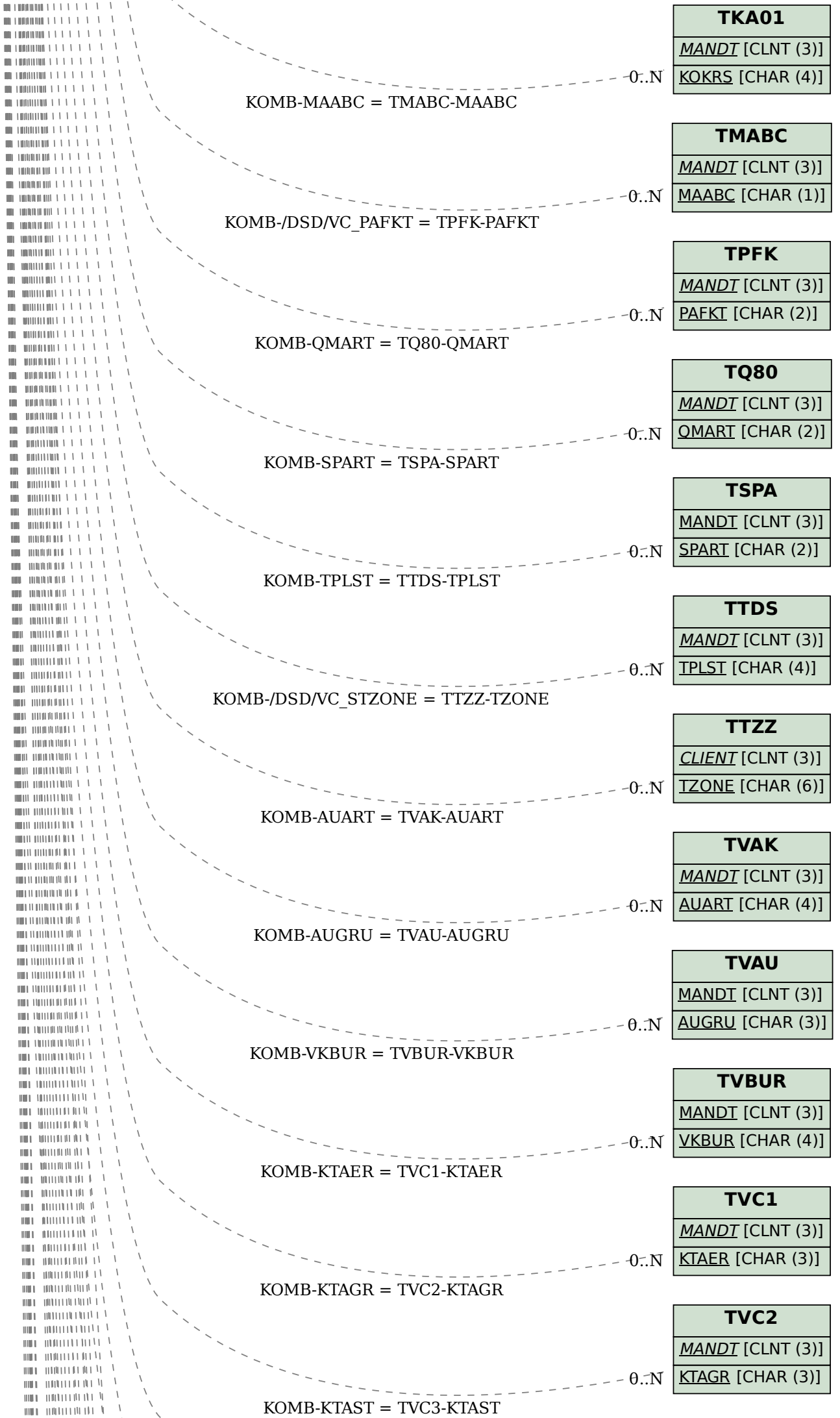
0..N

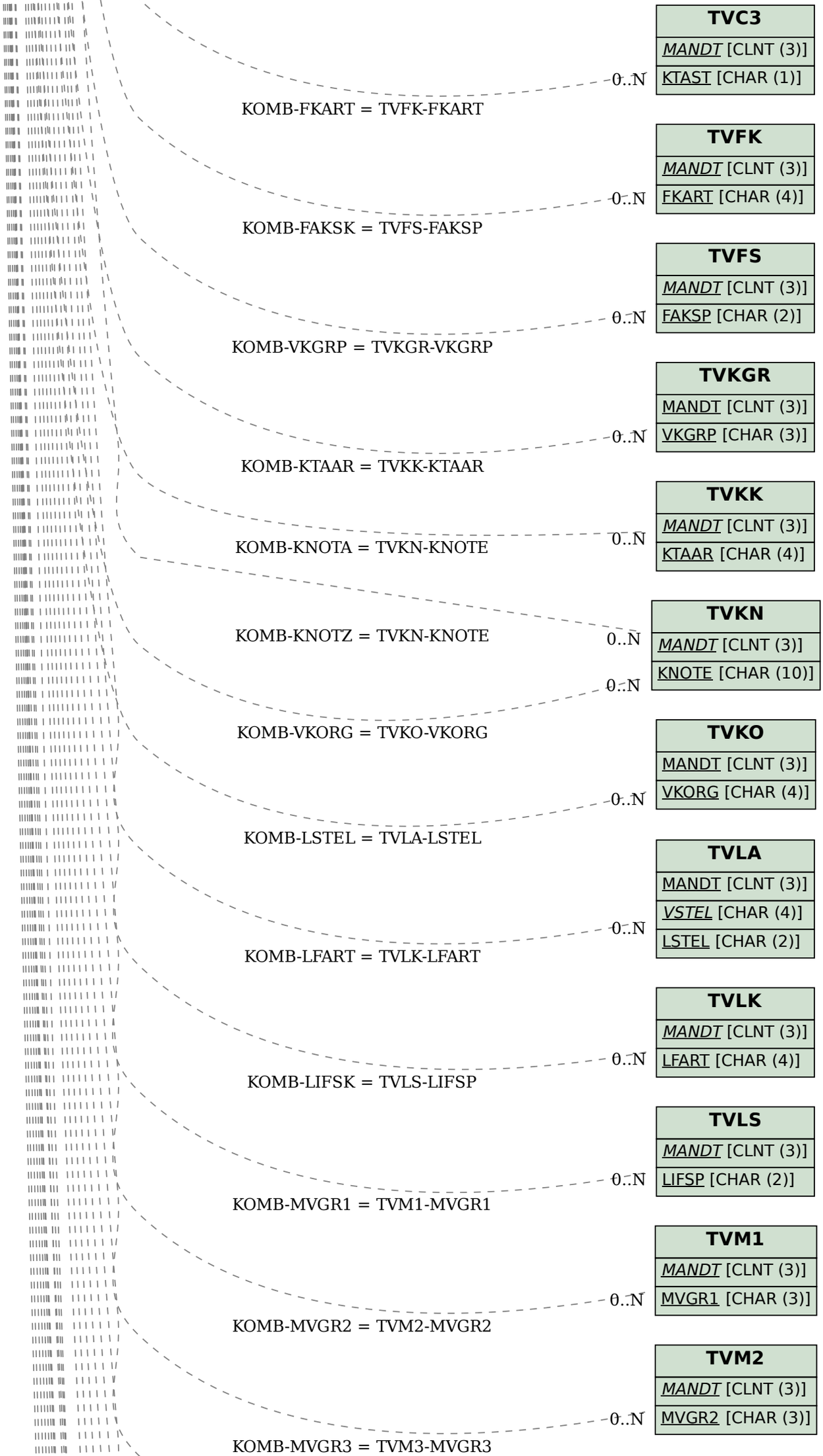
TINC

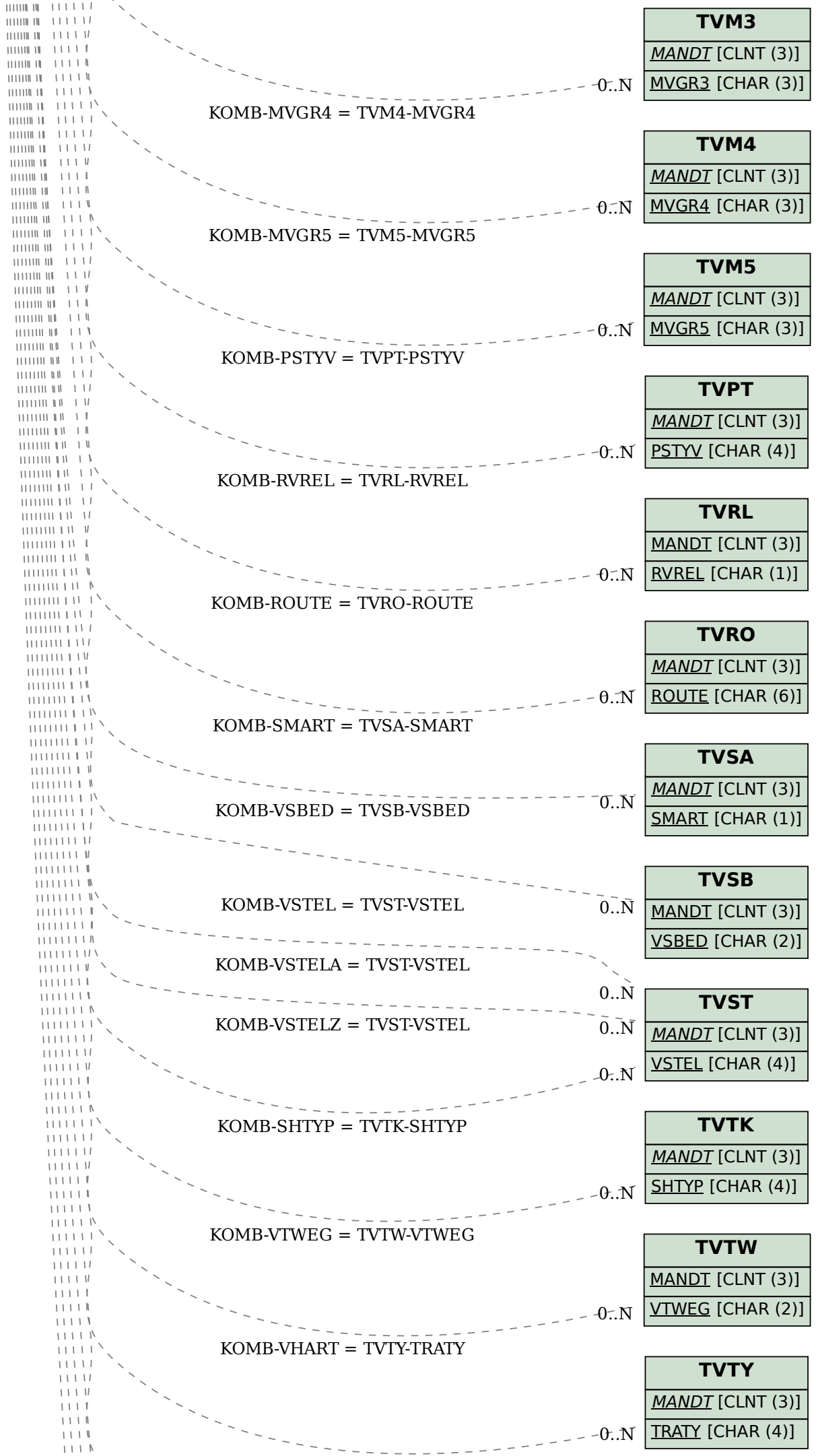
MANDT [CLNT (3)]
INCO1 [CHAR (3)]

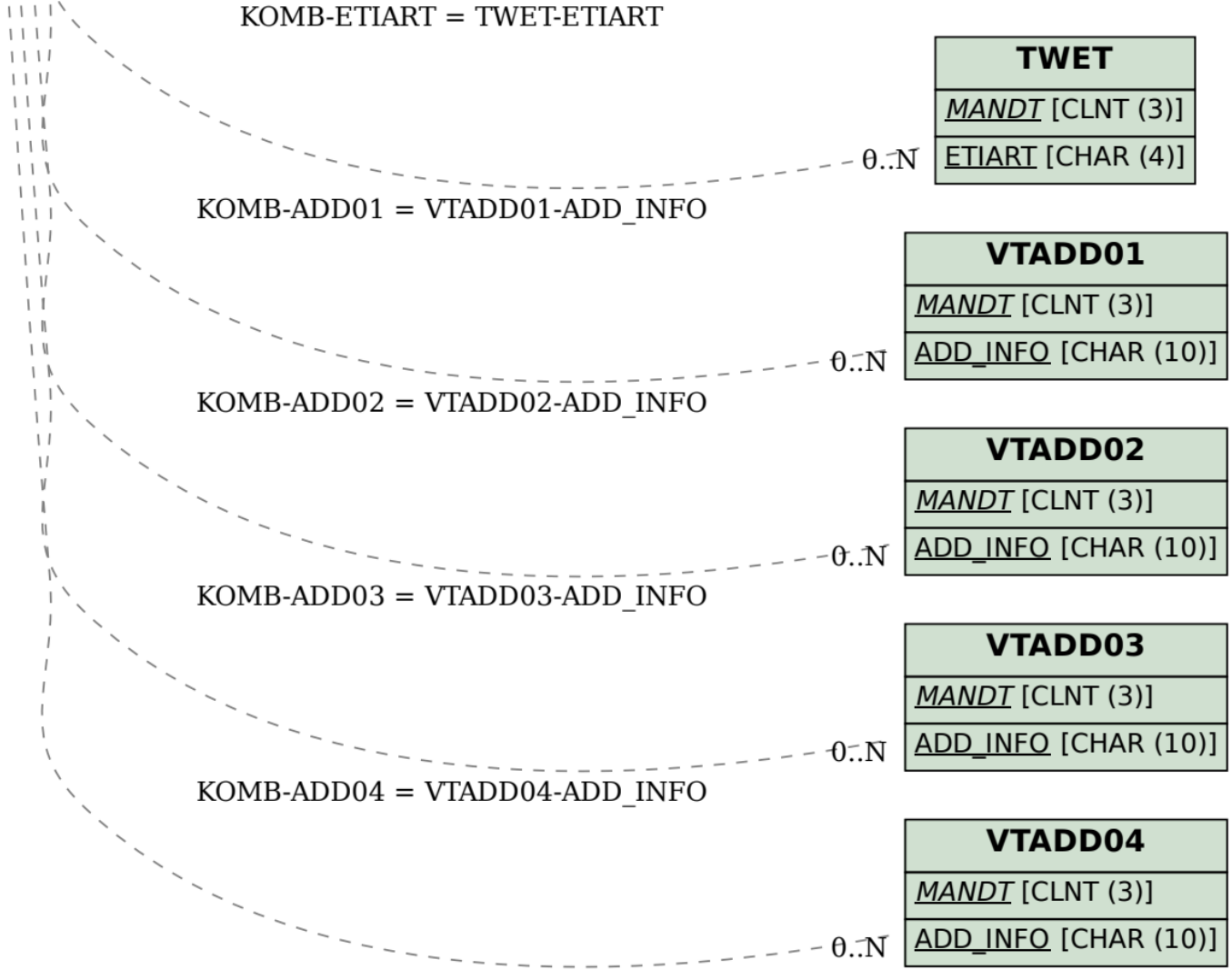
KOMB-KOKRS = TKA01-KOKRS

0..N


TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
0..N
KOMB-MAABC = TMABC-MAABC
TMABC
MANDT [CLNT (3)]
MAABC [CHAR (1)]
0..N
KOMB-/DSD/VC_PAFKT = TPFK-PAFKT
TPFK
MANDT [CLNT (3)]
PAFKT [CHAR (2)]
0..N
KOMB-QMART = TQ80-QMART
TQ80
MANDT [CLNT (3)]
QMART [CHAR (2)]
0..N
KOMB-SPART = TSPA-SPART
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
0..N
KOMB-TPLST = TTDS-TPLST
TTDS
MANDT [CLNT (3)]
TPLST [CHAR (4)]
0..N
KOMB-/DSD/VC_STZONE = TTZZ-TZONE
TTZZ
CLIENT [CLNT (3)]
TZONE [CHAR (6)]
0..N
KOMB-AUART = TVAK-AUART
TVAK
MANDT [CLNT (3)]
AUART [CHAR (4)]
0..N
KOMB-AUGRU = TVAU-AUGRU
TVAU
MANDT [CLNT (3)]
AUGRU [CHAR (3)]
0..N
KOMB-VKBUR = TVBUR-VKBUR
TVBUR
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
0..N
KOMB-KTAER = TVC1-KTAER
TVC1
MANDT [CLNT (3)]
KTAER [CHAR (3)]
0..N
KOMB-KTAGR = TVC2-KTAGR
TVC2
MANDT [CLNT (3)]
KTAGR [CHAR (3)]
0..N
KOMB-KTAST = TVC3-KTAST


TVC3
MANDT [CLNT (3)]
KTAST [CHAR (1)]
KOMB-FKART = TVFK-FKART
0..N
TVFK
MANDT [CLNT (3)]
FKART [CHAR (4)]
KOMB-FAKSK = TVFS-FAKSP
0..N
TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]
KOMB-VKGRP = TVKGR-VKGRP
0..N
TVKGR
MANDT [CLNT (3)]
VKGRP [CHAR (3)]
KOMB-KTAAR = TVKK-KTAAR
0..N
TVKK
MANDT [CLNT (3)]
KTAAR [CHAR (4)]
KOMB-KNOTA = TVKN-KNOTE
0..N
TVKN
MANDT [CLNT (3)]
KNOTE [CHAR (10)]
KOMB-KNOTZ = TVKN-KNOTE
0..N
KOMB-VKORG = TVKO-VKORG
0..N
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
KOMB-LSTEL = TVLA-LSTEL
0..N
TVLA
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
LSTEL [CHAR (2)]
KOMB-LFART = TVLK-LFART
0..N
TVLK
MANDT [CLNT (3)]
LFART [CHAR (4)]
KOMB-LIFSK = TVLS-LIFSP
0..N
TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]
KOMB-MVGR1 = TVM1-MVGR1
0..N
TVM1
MANDT [CLNT (3)]
MVGR1 [CHAR (3)]
KOMB-MVGR2 = TVM2-MVGR2
0..N
TVM2
MANDT [CLNT (3)]
MVGR2 [CHAR (3)]
KOMB-MVGR3 = TVM3-MVGR3
0..N


TVM3
MANDT [CLNT (3)]
MVGR3 [CHAR (3)]
KOMB-MVGR4 = TVM4-MVGR4
0..N
TVM4
MANDT [CLNT (3)]
MVGR4 [CHAR (3)]
KOMB-MVGR5 = TVM5-MVGR5
0..N
TVM5
MANDT [CLNT (3)]
MVGR5 [CHAR (3)]
KOMB-PSTYV = TVPT-PSTYV
0..N
TVPT
MANDT [CLNT (3)]
PSTYV [CHAR (4)]
KOMB-RVREL = TVRL-RVREL
0..N
TVRL
MANDT [CLNT (3)]
RVREL [CHAR (1)]
KOMB-ROUTE = TVRO-ROUTE
0..N
TVRO
MANDT [CLNT (3)]
ROUTE [CHAR (6)]
KOMB-SMART = TVSA-SMART
0..N
TVSA
MANDT [CLNT (3)]
SMART [CHAR (1)]
KOMB-VSBED = TVSB-VSBED
0..N
TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]
KOMB-VSTEL = TVST-VSTEL
0..N
KOMB-VSTELA = TVST-VSTEL
0..N
KOMB-VSTELZ = TVST-VSTEL
0..N
TVST
MANDT [CLNT (3)]
VSTEL [CHAR (4)]
KOMB-SHTYP = TVTK-SHTYP
0..N
TVTK
MANDT [CLNT (3)]
SHTYP [CHAR (4)]
KOMB-VTWEG = TVTW-VTWEG
0..N
TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]
KOMB-VHART = TVTY-TRATY
0..N
TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]


KOMB-ETIART = TWET-ETIART
TWET
MANDT [CLNT (3)]
ETIART [CHAR (4)]
0..N
KOMB-ADD01 = VTADD01-ADD_INFO
VTADD01
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
0..N
KOMB-ADD02 = VTADD02-ADD_INFO
VTADD02
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
0..N
KOMB-ADD03 = VTADD03-ADD_INFO
VTADD03
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
0..N
KOMB-ADD04 = VTADD04-ADD_INFO
VTADD04
MANDT [CLNT (3)]
ADD_INFO [CHAR (10)]
0..N