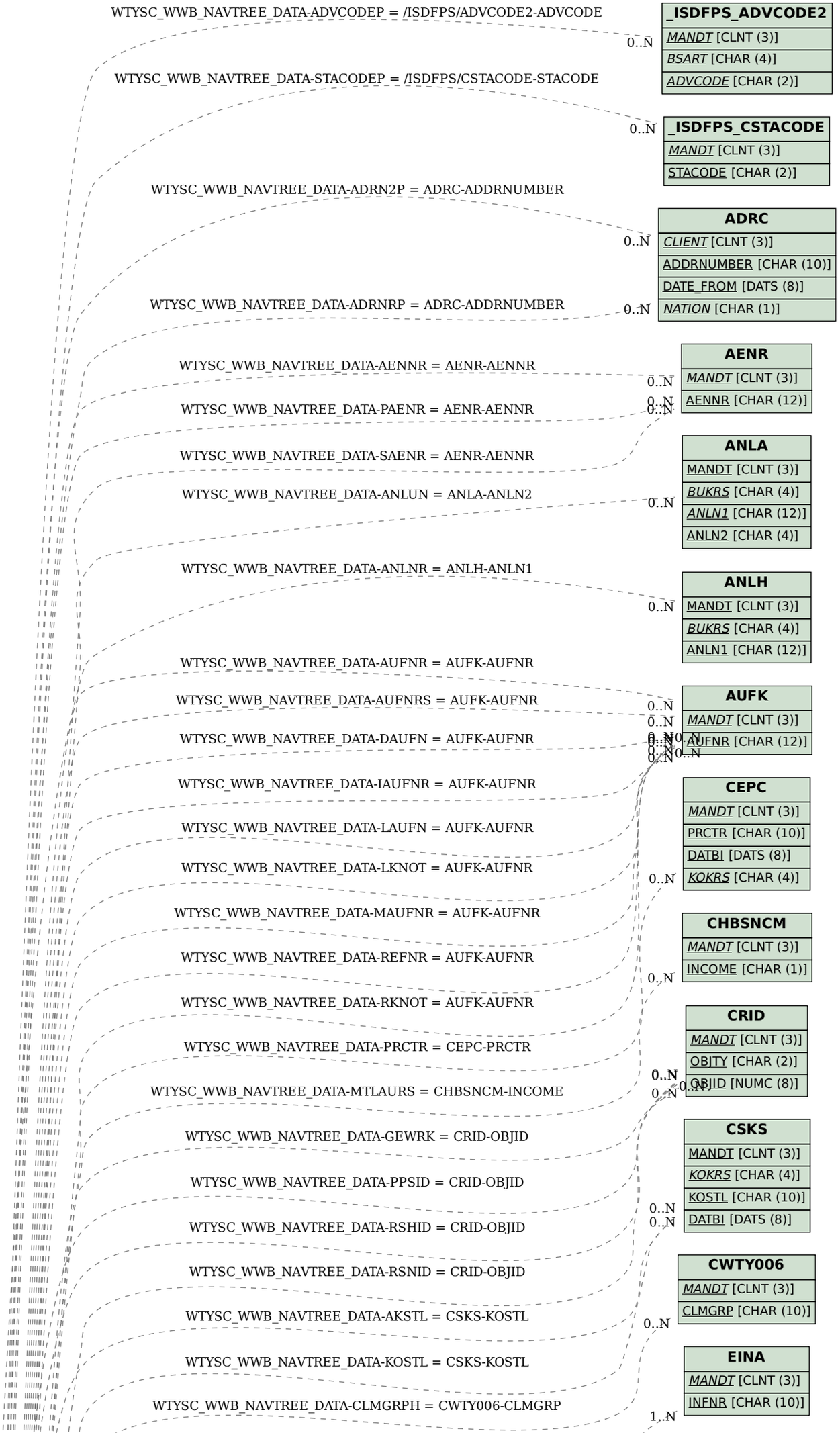
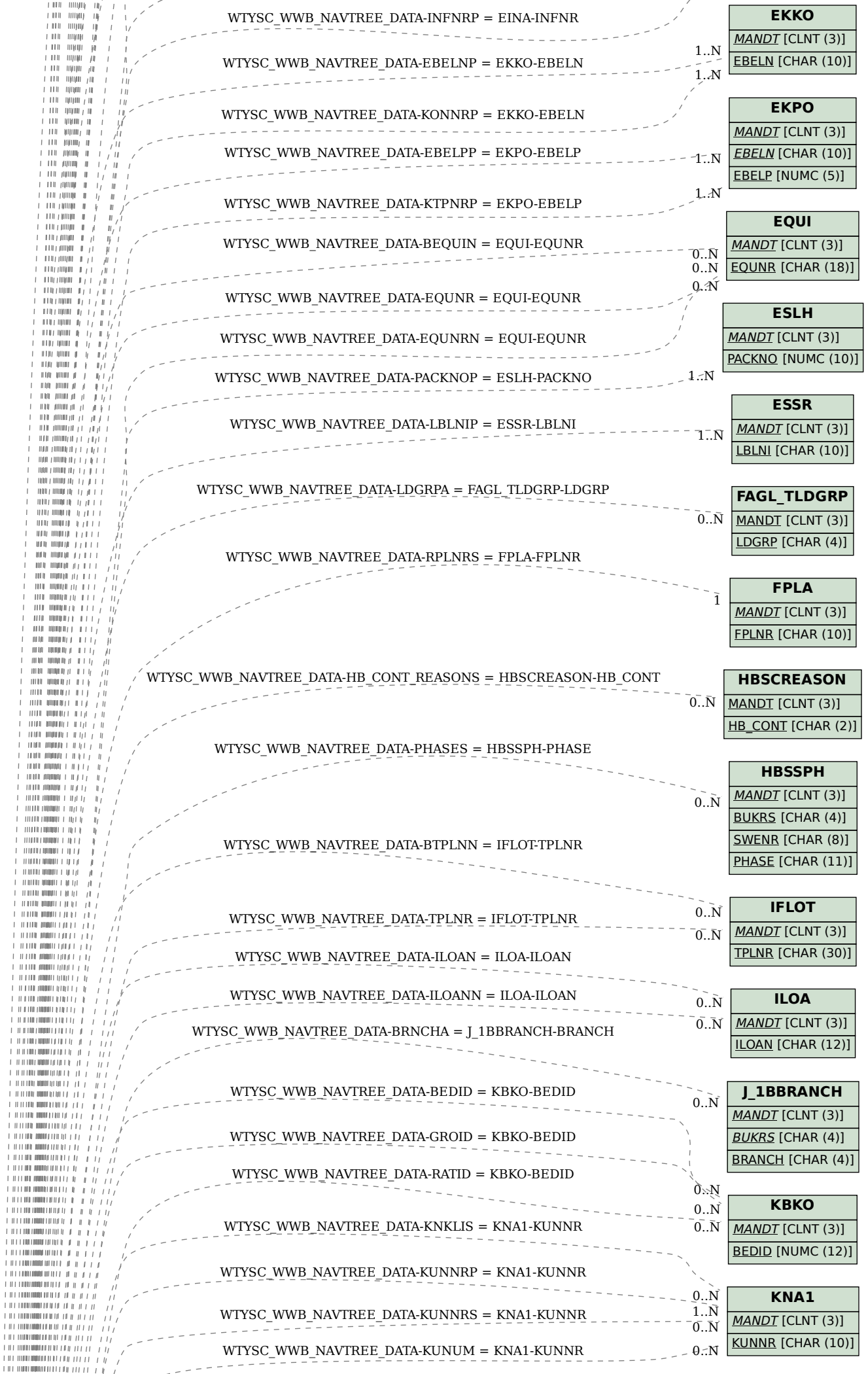
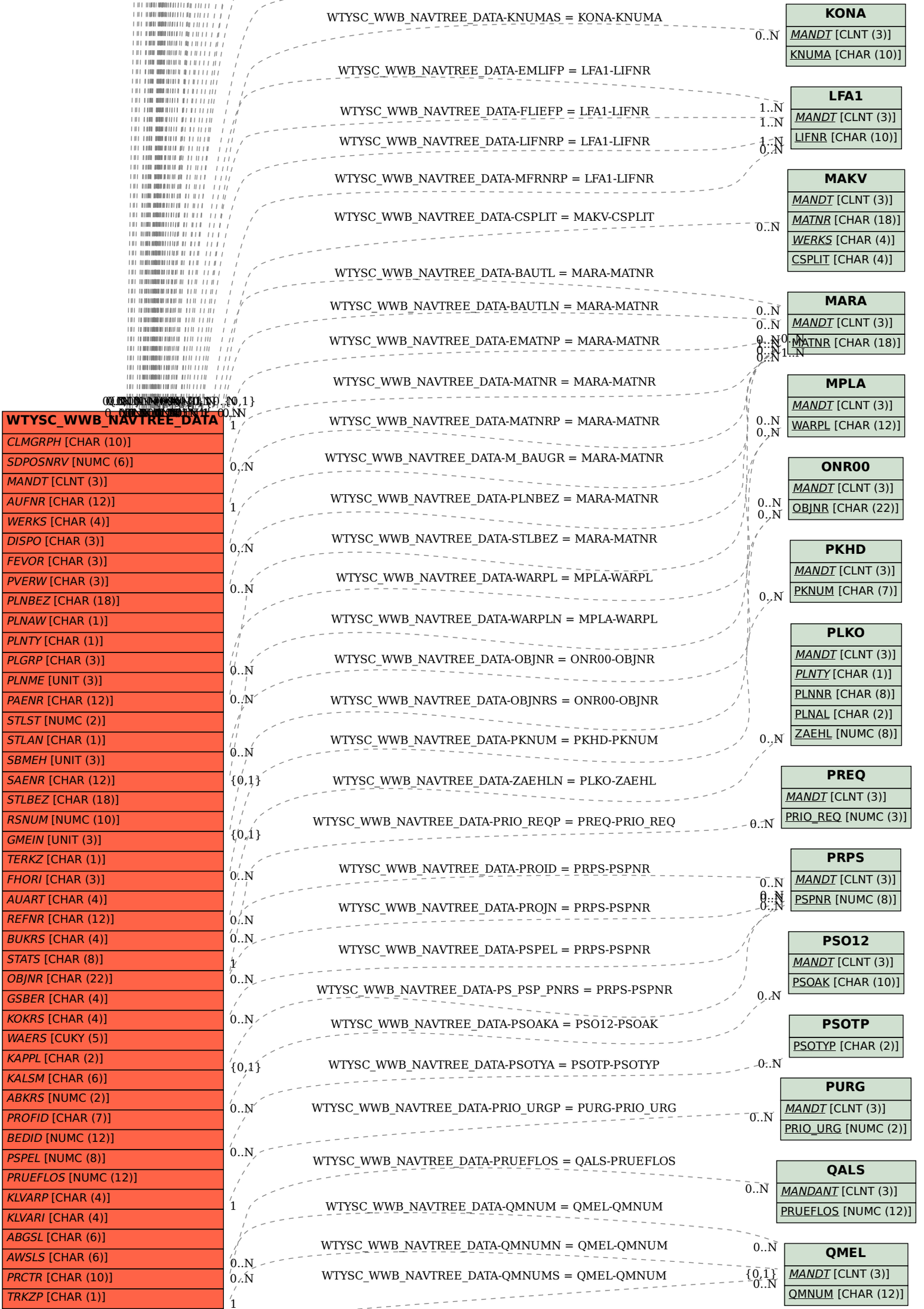
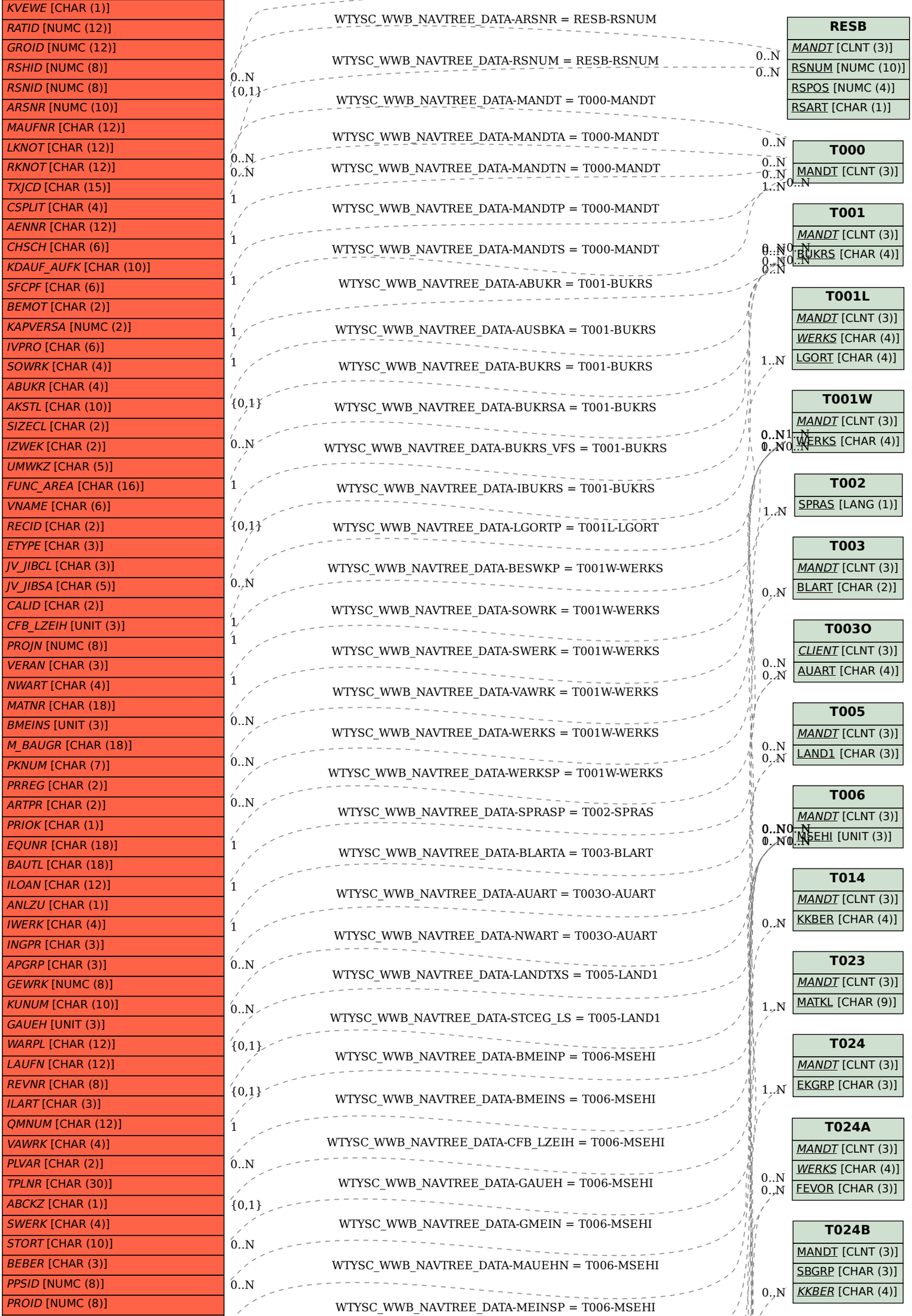
SAP ABAP table WTYSC_WWB_NAVTREE_DATA {Navigation tree Warranty Workbench}




WTYSC_WWB_NAVTREE_DATA-INFNRP = EINA-INFNR
WTYSC_WWB_NAVTREE_DATA-EBELNP = EKKO-EBELN
WTYSC_WWB_NAVTREE_DATA-KONNRP = EKKO-EBELN
WTYSC_WWB_NAVTREE_DATA-EBELPP = EKPO-EBELP
WTYSC_WWB_NAVTREE_DATA-KTPNRP = EKPO-EBELP
WTYSC_WWB_NAVTREE_DATA-BEQUIN = EQUI-EQUNR
WTYSC_WWB_NAVTREE_DATA-EQUNR = EQUI-EQUNR
WTYSC_WWB_NAVTREE_DATA-EQUNRN = EQUI-EQUNR
WTYSC_WWB_NAVTREE_DATA-PACKNOP = ESLH-PACKNO
WTYSC_WWB_NAVTREE_DATA-LBLNIP = ESSR-LBLNI
WTYSC_WWB_NAVTREE_DATA-LDGRPA = FAGL_TLDGRP-LDGRP
WTYSC_WWB_NAVTREE_DATA-RPLNRS = FPLA-FPLNR
WTYSC_WWB_NAVTREE_DATA-HB_CONT_REASONS = HBSCREASON-HB_CONT
WTYSC_WWB_NAVTREE_DATA-PHASES = HBSSPH-PHASE
WTYSC_WWB_NAVTREE_DATA-BTPLNN = IFLOT-TPLNR
WTYSC_WWB_NAVTREE_DATA-TPLNR = IFLOT-TPLNR
WTYSC_WWB_NAVTREE_DATA-ILOAN = ILOA-ILOAN
WTYSC_WWB_NAVTREE_DATA-ILOANN = ILOA-ILOAN
WTYSC_WWB_NAVTREE_DATA-BRNCHA = J_1BBRANCH-BRANCH
WTYSC_WWB_NAVTREE_DATA-BEDID = KBKO-BEDID
WTYSC_WWB_NAVTREE_DATA-GROID = KBKO-BEDID
WTYSC_WWB_NAVTREE_DATA-RATID = KBKO-BEDID
WTYSC_WWB_NAVTREE_DATA-KNKLIS = KNA1-KUNNR
WTYSC_WWB_NAVTREE_DATA-KUNNRP = KNA1-KUNNR
WTYSC_WWB_NAVTREE_DATA-KUNNRS = KNA1-KUNNR
WTYSC_WWB_NAVTREE_DATA-KUNUM = KNA1-KUNNR
EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
EQUI
MANDT [CLNT (3)]
EQUNR [CHAR (18)]
ESLH
MANDT [CLNT (3)]
PACKNO [NUMC (10)]
ESSR
MANDT [CLNT (3)]
LBLNI [CHAR (10)]
FAGL_TLDGRP
MANDT [CLNT (3)]
LDGRP [CHAR (4)]
FPLA
MANDT [CLNT (3)]
FPLNR [CHAR (10)]
HBSCREASON
MANDT [CLNT (3)]
HB_CONT [CHAR (2)]
HBSSPH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
PHASE [CHAR (11)]
IFLOT
MANDT [CLNT (3)]
TPLNR [CHAR (30)]
ILOA
MANDT [CLNT (3)]
ILOAN [CHAR (12)]
J_1BBRANCH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
BRANCH [CHAR (4)]
KBKO
MANDT [CLNT (3)]
BEDID [NUMC (12)]
KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
1..N
1..N
1..N
1..N
0..N
0..N
0..N
1..N
1..N
0..N
1
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
1..N
0..N
0..N


WTYSC_WWB_NAVTREE_DATA
CLMGRPH [CHAR (10)]
SDPOSNRV [NUMC (6)]
MANDT [CLNT (3)]
AUFNR [CHAR (12)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
FEVOR [CHAR (3)]
PVERW [CHAR (3)]
PLNBEZ [CHAR (18)]
PLNAW [CHAR (1)]
PLNTY [CHAR (1)]
PLGRP [CHAR (3)]
PLNME [UNIT (3)]
PAENR [CHAR (12)]
STLST [NUMC (2)]
STLAN [CHAR (1)]
SBMEH [UNIT (3)]
SAENR [CHAR (12)]
STLBEZ [CHAR (18)]
RSNUM [NUMC (10)]
GMEIN [UNIT (3)]
TERKZ [CHAR (1)]
FHORI [CHAR (3)]
AUART [CHAR (4)]
REFNR [CHAR (12)]
BUKRS [CHAR (4)]
STATS [CHAR (8)]
OBJNR [CHAR (22)]
GSBER [CHAR (4)]
KOKRS [CHAR (4)]
WAERS [CUKY (5)]
KAPPL [CHAR (2)]
KALSM [CHAR (6)]
ABKRS [NUMC (2)]
PROFID [CHAR (7)]
BEDID [NUMC (12)]
PSPEL [NUMC (8)]
PRUEFLOS [NUMC (12)]
KLVARP [CHAR (4)]
KLVARI [CHAR (4)]
ABGSL [CHAR (6)]
AWSLS [CHAR (6)]
PRCTR [CHAR (10)]
TRKZP [CHAR (1)]
WTYSC_WWB_NAVTREE_DATA-KNUMAS = KONA-KNUMA
KONA
MANDT [CLNT (3)]
KNUMA [CHAR (10)]
WTYSC_WWB_NAVTREE_DATA-EMLIFP = LFA1-LIFNR
WTYSC_WWB_NAVTREE_DATA-FLIEFP = LFA1-LIFNR
WTYSC_WWB_NAVTREE_DATA-LIFNRP = LFA1-LIFNR
LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]
WTYSC_WWB_NAVTREE_DATA-MFRNRP = LFA1-LIFNR
WTYSC_WWB_NAVTREE_DATA-CSPLIT = MAKV-CSPLIT
MAKV
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WERKS [CHAR (4)]
CSPLIT [CHAR (4)]
WTYSC_WWB_NAVTREE_DATA-BAUTL = MARA-MATNR
WTYSC_WWB_NAVTREE_DATA-BAUTLN = MARA-MATNR
WTYSC_WWB_NAVTREE_DATA-EMATNP = MARA-MATNR
MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]
WTYSC_WWB_NAVTREE_DATA-MATNR = MARA-MATNR
WTYSC_WWB_NAVTREE_DATA-MATNRP = MARA-MATNR
WTYSC_WWB_NAVTREE_DATA-M_BAUGR = MARA-MATNR
WTYSC_WWB_NAVTREE_DATA-PLNBEZ = MARA-MATNR
WTYSC_WWB_NAVTREE_DATA-STLBEZ = MARA-MATNR
MPLA
MANDT [CLNT (3)]
WARPL [CHAR (12)]
WTYSC_WWB_NAVTREE_DATA-WARPL = MPLA-WARPL
WTYSC_WWB_NAVTREE_DATA-WARPLN = MPLA-WARPL
WTYSC_WWB_NAVTREE_DATA-OBJNR = ONR00-OBJNR
WTYSC_WWB_NAVTREE_DATA-OBJNRS = ONR00-OBJNR
ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]
WTYSC_WWB_NAVTREE_DATA-PKNUM = PKHD-PKNUM
PKHD
MANDT [CLNT (3)]
PKNUM [CHAR (7)]
WTYSC_WWB_NAVTREE_DATA-ZAEHLN = PLKO-ZAEHL
PLKO
MANDT [CLNT (3)]
PLNTY [CHAR (1)]
PLNNR [CHAR (8)]
PLNAL [CHAR (2)]
ZAEHL [NUMC (8)]
WTYSC_WWB_NAVTREE_DATA-PRIO_REQP = PREQ-PRIO_REQ
PREQ
MANDT [CLNT (3)]
PRIO_REQ [NUMC (3)]
WTYSC_WWB_NAVTREE_DATA-PROID = PRPS-PSPNR
WTYSC_WWB_NAVTREE_DATA-PROJN = PRPS-PSPNR
PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]
WTYSC_WWB_NAVTREE_DATA-PSPEL = PRPS-PSPNR
WTYSC_WWB_NAVTREE_DATA-PS_PSP_PNRS = PRPS-PSPNR
PSO12
MANDT [CLNT (3)]
PSOAK [CHAR (10)]
WTYSC_WWB_NAVTREE_DATA-PSOAKA = PSO12-PSOAK
PSOTP
PSOTYP [CHAR (2)]
WTYSC_WWB_NAVTREE_DATA-PSOTYA = PSOTP-PSOTYP
WTYSC_WWB_NAVTREE_DATA-PRIO_URGP = PURG-PRIO_URG
PURG
MANDT [CLNT (3)]
PRIO_URG [NUMC (2)]
WTYSC_WWB_NAVTREE_DATA-PRUEFLOS = QALS-PRUEFLOS
QALS
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]
WTYSC_WWB_NAVTREE_DATA-QMNUM = QMEL-QMNUM
WTYSC_WWB_NAVTREE_DATA-QMNUMN = QMEL-QMNUM
WTYSC_WWB_NAVTREE_DATA-QMNUMS = QMEL-QMNUM
QMEL
MANDT [CLNT (3)]
QMNUM [CHAR (12)]


KVEWE [CHAR (1)]
RATID [NUMC (12)]
GROID [NUMC (12)]
RSHID [NUMC (8)]
RSNID [NUMC (8)]
ARSNR [NUMC (10)]
MAUFNR [CHAR (12)]
LKNOT [CHAR (12)]
RKNOT [CHAR (12)]
TXJCD [CHAR (15)]
CSPLIT [CHAR (4)]
AENNR [CHAR (12)]
CHSCH [CHAR (6)]
KDAUF_AUFK [CHAR (10)]
SFCPF [CHAR (6)]
BEMOT [CHAR (2)]
KAPVERSA [NUMC (2)]
IVPRO [CHAR (6)]
SOWRK [CHAR (4)]
ABUKR [CHAR (4)]
AKSTL [CHAR (10)]
SIZECL [CHAR (2)]
IZWEK [CHAR (2)]
UMWKZ [CHAR (5)]
FUNC_AREA [CHAR (16)]
VNAME [CHAR (6)]
RECID [CHAR (2)]
ETYPE [CHAR (3)]
JV_JIBCL [CHAR (3)]
JV_JIBSA [CHAR (5)]
CALID [CHAR (2)]
CFB_LZEIH [UNIT (3)]
PROJN [NUMC (8)]
VERAN [CHAR (3)]
NWART [CHAR (4)]
MATNR [CHAR (18)]
BMEINS [UNIT (3)]
M_BAUGR [CHAR (18)]
PKNUM [CHAR (7)]
PRREG [CHAR (2)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]
EQUNR [CHAR (18)]
BAUTL [CHAR (18)]
ILOAN [CHAR (12)]
ANLZU [CHAR (1)]
IWERK [CHAR (4)]
INGPR [CHAR (3)]
APGRP [CHAR (3)]
GEWRK [NUMC (8)]
KUNUM [CHAR (10)]
GAUEH [UNIT (3)]
WARPL [CHAR (12)]
LAUFN [CHAR (12)]
REVNR [CHAR (8)]
ILART [CHAR (3)]
QMNUM [CHAR (12)]
VAWRK [CHAR (4)]
PLVAR [CHAR (2)]
TPLNR [CHAR (30)]
ABCKZ [CHAR (1)]
SWERK [CHAR (4)]
STORT [CHAR (10)]
BEBER [CHAR (3)]
PPSID [NUMC (8)]
PROID [NUMC (8)]
WTYSC_WWB_NAVTREE_DATA-ARSNR = RESB-RSNUM
WTYSC_WWB_NAVTREE_DATA-RSNUM = RESB-RSNUM
WTYSC_WWB_NAVTREE_DATA-MANDT = T000-MANDT
WTYSC_WWB_NAVTREE_DATA-MANDTA = T000-MANDT
WTYSC_WWB_NAVTREE_DATA-MANDTN = T000-MANDT
WTYSC_WWB_NAVTREE_DATA-MANDTP = T000-MANDT
WTYSC_WWB_NAVTREE_DATA-MANDTS = T000-MANDT
WTYSC_WWB_NAVTREE_DATA-ABUKR = T001-BUKRS
WTYSC_WWB_NAVTREE_DATA-AUSBKA = T001-BUKRS
WTYSC_WWB_NAVTREE_DATA-BUKRS = T001-BUKRS
WTYSC_WWB_NAVTREE_DATA-BUKRSA = T001-BUKRS
WTYSC_WWB_NAVTREE_DATA-BUKRS_VFS = T001-BUKRS
WTYSC_WWB_NAVTREE_DATA-IBUKRS = T001-BUKRS
WTYSC_WWB_NAVTREE_DATA-LGORTP = T001L-LGORT
WTYSC_WWB_NAVTREE_DATA-BESWKP = T001W-WERKS
WTYSC_WWB_NAVTREE_DATA-SOWRK = T001W-WERKS
WTYSC_WWB_NAVTREE_DATA-SWERK = T001W-WERKS
WTYSC_WWB_NAVTREE_DATA-VAWRK = T001W-WERKS
WTYSC_WWB_NAVTREE_DATA-WERKS = T001W-WERKS
WTYSC_WWB_NAVTREE_DATA-WERKSP = T001W-WERKS
WTYSC_WWB_NAVTREE_DATA-SPRASP = T002-SPRAS
WTYSC_WWB_NAVTREE_DATA-BLARTA = T003-BLART
WTYSC_WWB_NAVTREE_DATA-AUART = T003O-AUART
WTYSC_WWB_NAVTREE_DATA-NWART = T003O-AUART
WTYSC_WWB_NAVTREE_DATA-LANDTXS = T005-LAND1
WTYSC_WWB_NAVTREE_DATA-STCEG_LS = T005-LAND1
WTYSC_WWB_NAVTREE_DATA-BMEINP = T006-MSEHI
WTYSC_WWB_NAVTREE_DATA-BMEINS = T006-MSEHI
WTYSC_WWB_NAVTREE_DATA-CFB_LZEIH = T006-MSEHI
WTYSC_WWB_NAVTREE_DATA-GAUEH = T006-MSEHI
WTYSC_WWB_NAVTREE_DATA-GMEIN = T006-MSEHI
WTYSC_WWB_NAVTREE_DATA-MAUEHN = T006-MSEHI
WTYSC_WWB_NAVTREE_DATA-MEINSP = T006-MSEHI
RESB
MANDT [CLNT (3)]
RSNUM [NUMC (10)]
RSPOS [NUMC (4)]
RSART [CHAR (1)]
T000
MANDT [CLNT (3)]
T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
T002
SPRAS [LANG (1)]
T003
MANDT [CLNT (3)]
BLART [CHAR (2)]
T003O
CLIENT [CLNT (3)]
AUART [CHAR (4)]
T005
MANDT [CLNT (3)]
LAND1 [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)]
T024A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]
T024B
MANDT [CLNT (3)]
SBGRP [CHAR (3)]
KKBER [CHAR (4)]

DAUFN [CHAR (12)]
KOSTL [CHAR (10)]
ANLNR [CHAR (12)]
ANLUN [CHAR (4)]
IAUFNR [CHAR (12)]
IKOKRS [CHAR (4)]
IBUKRS [CHAR (4)]
IGSBER [CHAR (4)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
MANDTN [CLNT (3)]
QMNUMN [CHAR (12)]
IWERKN [CHAR (4)]
ILOANN [CHAR (12)]
EQUNRN [CHAR (18)]
BAUTLN [CHAR (18)]
MAUEHN [UNIT (3)]
BTPLNN [CHAR (30)]
BEQUIN [CHAR (18)]
AUSWKN [CHAR (1)]
ANLZVN [CHAR (1)]
ANLZNN [CHAR (1)]
ANLZEN [CHAR (1)]
INGRPN [CHAR (3)]
WARPLN [CHAR (12)]
KDAUFN [CHAR (10)]
KDPOSN [NUMC (6)]
ZAEHLN [NUMC (8)]
MANDTS [CLNT (3)]
VBELNS [CHAR (10)]
AUARTS [CHAR (4)]
AUGRUS [CHAR (3)]
LIFSKS [CHAR (2)]
FAKSKS [CHAR (2)]
WAERKS [CUKY (5)]
VKORGS [CHAR (4)]
VTWEGS [CHAR (2)]
SPARTS [CHAR (2)]
VKGRPS [CHAR (3)]
VKBURS [CHAR (4)]
GSBERS [CHAR (4)]
GSKSTS [CHAR (4)]
KALSMS [CHAR (6)]
VSBEDS [CHAR (2)]
FKARAS [CHAR (4)]
BSARKS [CHAR (4)]
KUNNRS [CHAR (10)]
STWAES [CUKY (5)]
KVGR1S [CHAR (3)]
KVGR2S [CHAR (3)]
KVGR3S [CHAR (3)]
KVGR4S [CHAR (3)]
KVGR5S [CHAR (3)]
KNUMAS [CHAR (10)]
KOKRSS [CHAR (4)]
PS_PSP_PNRS [NUMC (8)]
KURSTS [CHAR (4)]
KKBERS [CHAR (4)]
KNKLIS [CHAR (10)]
SBGRPS [CHAR (3)]
CTLPCS [CHAR (3)]

{0,1} WTYSC_WWB_NAVTREE_DATA-PLNME = T006-MSEHI 1..N

1 WTYSC_WWB_NAVTREE_DATA-SBMEH = T006-MSEHI 0..N

0..N WTYSC_WWB_NAVTREE_DATA-KKBERS = T014-KKBER 0..N

0..N WTYSC_WWB_NAVTREE_DATA-MATKLP = T023-MATKL {0,1}

{0,1} WTYSC_WWB_NAVTREE_DATA-EKGRPP = T024-EKGRP 1..N

1 WTYSC_WWB_NAVTREE_DATA-APGRP = T024A-FEVOR 1

0..N WTYSC_WWB_NAVTREE_DATA-PLGRP = T024A-FEVOR 0..N

0..N WTYSC_WWB_NAVTREE_DATA-SBGRPS = T024B-SBGRP {0,1}

0..N WTYSC_WWB_NAVTREE_DATA-DISPO = T024D-DISPO 0..N

1 WTYSC_WWB_NAVTREE_DATA-DISPOP = T024D-DISPO 0..N

0..N WTYSC_WWB_NAVTREE_DATA-VERAN = T024D-DISPO 0..N

1 WTYSC_WWB_NAVTREE_DATA-EKORGP = T024E-EKORG 0..N

0..N WTYSC_WWB_NAVTREE_DATA-FEVOR = T024F-FEVOR 0..N

0..N WTYSC_WWB_NAVTREE_DATA-INGPR = T024I-INGRP 0..N

{0,1} WTYSC_WWB_NAVTREE_DATA-INGRPN = T024I-INGRP 0..N

1 WTYSC_WWB_NAVTREE_DATA-STGRDA = T041C-STGRD 0..N

0..N WTYSC_WWB_NAVTREE_DATA-IZWEK = T087I-IZWEK 1..N

0..N WTYSC_WWB_NAVTREE_DATA-UMWKZ = T087K-UMWKZ 1..N

1 WTYSC_WWB_NAVTREE_DATA-SOBKZP = T148-SOBKZ 1..N

1 WTYSC_WWB_NAVTREE_DATA-BWTARP = T149D-BWTAR 1..N

1 WTYSC_WWB_NAVTREE_DATA-BSARTP = T161-BSART 1..N

1 WTYSC_WWB_NAVTREE_DATA-FRGKZP = T161S-FRGKZ 0..N

1 WTYSC_WWB_NAVTREE_DATA-PSTYPP = T163-PSTYP 1..N

1 WTYSC_WWB_NAVTREE_DATA-KNTTPP = T163K-KNTTP 1..N

1 WTYSC_WWB_NAVTREE_DATA-FRGGRP = T16FG-FRGGR 0..N

{0,1}

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

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

T024F
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]

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

T041C
MANDT [CLNT (3)]
STGRD [CHAR (2)]

T087I
MANDT [CLNT (3)]
IZWEK [CHAR (2)]

T087K
MANDT [CLNT (3)]
UMWKZ [CHAR (5)]

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

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

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

T161S
MANDT [CLNT (3)]
FRGKZ [CHAR (1)]

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

T163K
MANDT [CLNT (3)]
KNTTP [CHAR (1)]

T16FG
MANDT [CLNT (3)]
FRGGR [CHAR (2)]

CMWAES [CUKY (5)]
HITYP_PRS [CHAR (1)]
ABRVWS [CHAR (3)]
VGBELS [CHAR (10)]
OBJNRS [CHAR (22)]
BUKRS_VFS [CHAR (4)]
KALSM_CHS [CHAR (6)]
AUFNRS [CHAR (12)]
QMNUMS [CHAR (12)]
SCHEME_GRPS [CHAR (4)]
RPLNRS [CHAR (10)]
STCEG_LS [CHAR (3)]
LANDTXS [CHAR (3)]
PROLIS [CHAR (3)]
SWENRS [CHAR (8)]
SMENRS [CHAR (8)]
PHASES [CHAR (11)]
MTLAURS [CHAR (1)]
HB_CONT_REASONS [CHAR (2)]
MANDTP [CLNT (3)]
BSARTP [CHAR (4)]
FRGKZP [CHAR (1)]
EKGRPP [CHAR (3)]
MATNRP [CHAR (18)]
EMATNP [CHAR (18)]
WERKSP [CHAR (4)]
LGORTP [CHAR (4)]
MATKLP [CHAR (9)]
MEINSP [UNIT (3)]
LPEINP [CHAR (1)]
PSTYPP [CHAR (1)]
KNTTPP [CHAR (1)]
LIFNRP [CHAR (10)]
FLIEFP [CHAR (10)]
EKORGP [CHAR (4)]
KONNRP [CHAR (10)]
KTPNRP [NUMC (5)]
INFNRP [CHAR (10)]
DISPOP [CHAR (3)]
EBELNP [CHAR (10)]
EBELPP [NUMC (5)]
LBLNIP [CHAR (10)]
BWTARP [CHAR (10)]
SOBKZP [CHAR (1)]
BMEINP [UNIT (3)]
PACKNOP [NUMC (10)]
FRGGRP [CHAR (2)]
AKTNRP [CHAR (10)]
ADRNRP [CHAR (10)]
ADRN2P [CHAR (10)]
KUNNRP [CHAR (10)]
EMLIFP [CHAR (10)]
WAERSP [CUKY (5)]
SPRASP [LANG (1)]
MFRNRP [CHAR (10)]
BESWKP [CHAR (4)]
PRIO_URGP [NUMC (2)]
PRIO_REQP [NUMC (3)]
ADVCODEP [CHAR (2)]
STACODEP [CHAR (2)]
MANDTA [CLNT (3)]
BUKRSA [CHAR (4)]

WTYSC_WWB_NAVTREE_DATA-BSARKS = T176-BSARK

T176
MANDT [CLNT (3)]
BSARK [CHAR (4)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-REVNR = T352R-REVNR

T352R
MANDT [CLNT (3)]
IWERK [CHAR (4)]
REVNR [CHAR (8)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-ILART = T353I-ILART

T353I
MANDT [CLNT (3)]
ILART [CHAR (3)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-PRIOK = T356-PRIOK

T356
MANDT [CLNT (3)]
ARTPR [CHAR (2)]
PRIOK [CHAR (1)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-ARTPR = T356A-ARTPR

T356A
MANDT [CLNT (3)]
ARTPR [CHAR (2)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-BEBER = T357-BEBER

T357
MANDT [CLNT (3)]
WERKS [CHAR (4)]
BEBER [CHAR (3)]

{0,1} 0..N

WTYSC_WWB_NAVTREE_DATA-AUSWKN = T357A-AUSWK

T357A
MANDT [CLNT (3)]
AUSWK [CHAR (1)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-ANLZU = T357M-ANLZU

T357M
MANDT [CLNT (3)]
ANLZU [CHAR (1)]

{0,1} 0..N

WTYSC_WWB_NAVTREE_DATA-ANLZEN = T357Z-ANLAZ

{0,1} 0..N

WTYSC_WWB_NAVTREE_DATA-ANLZNN = T357Z-ANLAZ

{0,1} 0..N

WTYSC_WWB_NAVTREE_DATA-ANLZVN = T357Z-ANLAZ

T357Z
MANDT [CLNT (3)]
ANLAZ [CHAR (1)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-ABCKZ = T370C-ABCKZ

T370C
MANDT [CLNT (3)]
ABCKZ [CHAR (1)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-IWERK = T399I-IWERK

0..N {0,1}

WTYSC_WWB_NAVTREE_DATA-IWERKN = T399I-IWERK

T399I
MANDT [CLNT (3)]
IWERK [CHAR (4)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-PVERW = T411-VERWE

T411
MANDT [CLNT (3)]
VERWE [CHAR (3)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-STLST = T415S-STLST

T415S
MANDT [CLNT (3)]
STLST [NUMC (2)]

0..N 0..N

WTYSC_WWB_NAVTREE_DATA-STLAN = T416-STLAN

T416
MANDT [CLNT (3)]
STLAN [CHAR (1)]

0..N 0..N

BLARTA [CHAR (2)]
WAERSA [CUKY (5)]
KZWRSA [CUKY (5)]
KUTY2A [CHAR (4)]
KUTY3A [CHAR (4)]
AUSBKA [CHAR (4)]
STGRDA [CHAR (2)]
BRNCHA [CHAR (4)]
RLDNRA [CHAR (2)]
LDGRPA [CHAR (4)]
KURSTA [CHAR (4)]
PSOTYA [CHAR (2)]
PSOAKA [CHAR (10)]
CCINSA [CHAR (4)]

0..N

0..N

0..N

0..N

0..N

WTYSC_WWB_NAVTREE_DATA-FHORI = T436A-FHORI

0..N

T436A

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

WTYSC_WWB_NAVTREE_DATA-PRREG = T441R-PRREG

0..N

T441R

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

WTYSC_WWB_NAVTREE_DATA-TERKZ = T482-TERMKZ

WTYSC_WWB_NAVTREE_DATA-TRKZP = T482-TERMKZ

0..N

0..N

T482

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

0..N

WTYSC_WWB_NAVTREE_DATA-STORT = T499S-STAND

0..N

T499S

MANDT [CLNT (3)]
WERKS [CHAR (4)]
STAND [CHAR (10)]

WTYSC_WWB_NAVTREE_DATA-KAPPL = T681A-KAPPL

WTYSC_WWB_NAVTREE_DATA-KVEWE = T681V-KVEWE

0..N

T681A

KAPPL [CHAR (2)]

WTYSC_WWB_NAVTREE_DATA-CHSCH = T683-KALSM

0..N

T681V

KVEWE [CHAR (1)]

WTYSC_WWB_NAVTREE_DATA-KALSM = T683-KALSM

0..N

WTYSC_WWB_NAVTREE_DATA-KALSMS = T683-KALSM

0..N

WTYSC_WWB_NAVTREE_DATA-KALSM_CHS = T683-KALSM

0..N

0..N

T683

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

WTYSC_WWB_NAVTREE_DATA-CTLPCS = T691A-CTLPC

0..N

T691A

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

WTYSC_WWB_NAVTREE_DATA-PLVAR = T778P-PLVAR

0..N

T778P

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

WTYSC_WWB_NAVTREE_DATA-RLDNRA = T882G-RLDNR

0..N

T882G

MANDT [CLNT (3)]
RBUKRS [CHAR (4)]
RLDNR [CHAR (2)]

WTYSC_WWB_NAVTREE_DATA-JV_JIBCL = T8J6A-CLASS

0..N

T8J6A

MANDT [CLNT (3)]
BUKRS [CHAR (4)]
CLASS [CHAR (3)]

WTYSC_WWB_NAVTREE_DATA-JV_JIBSA = T8J6C-SUBCLASS

0..N

T8J6C

MANDT [CLNT (3)]
BUKRS [CHAR (4)]
CLASS [CHAR (3)]
SUBCLASS [CHAR (5)]

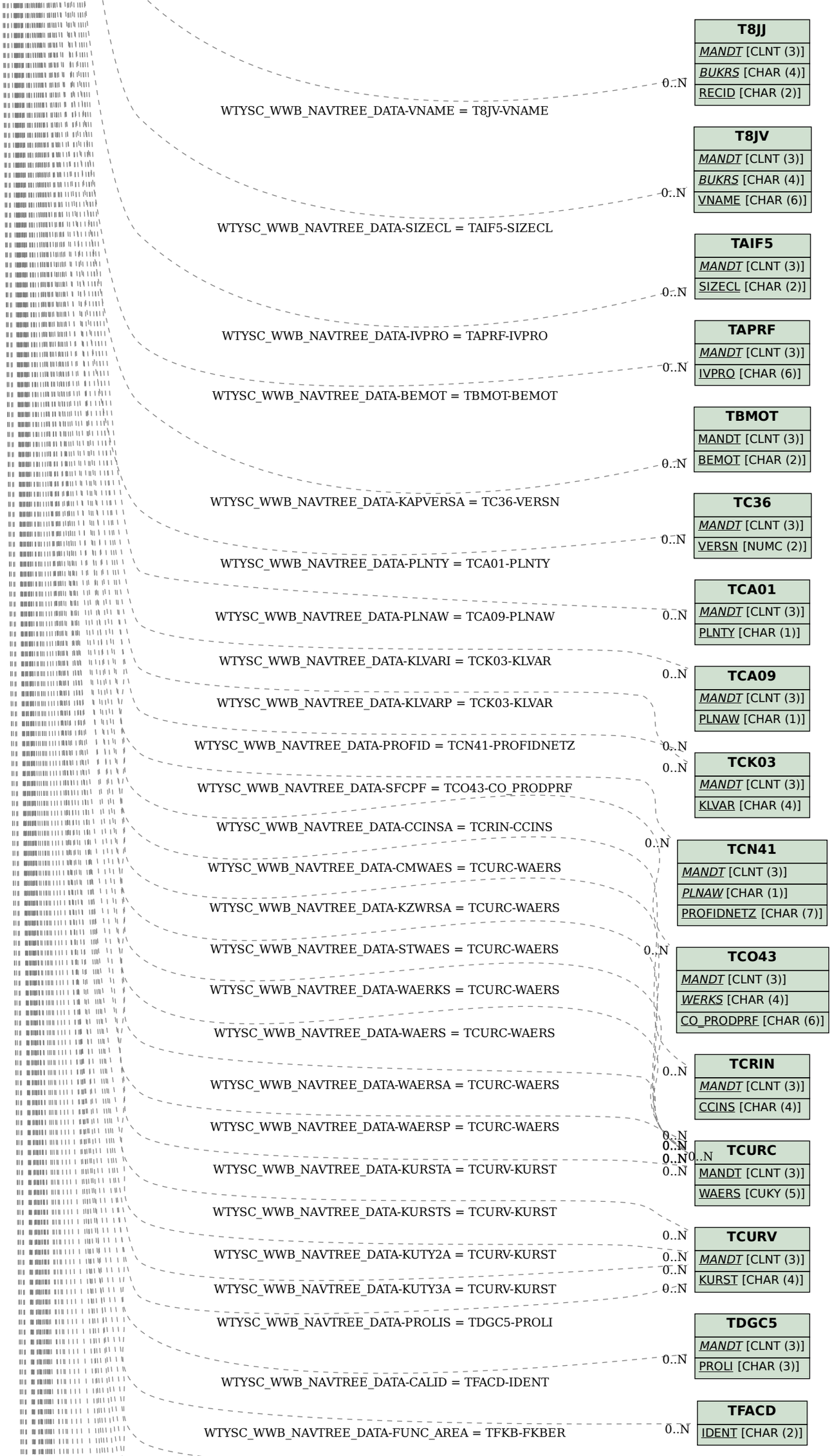
WTYSC_WWB_NAVTREE_DATA-ETYPE = T8JG-ETYPE

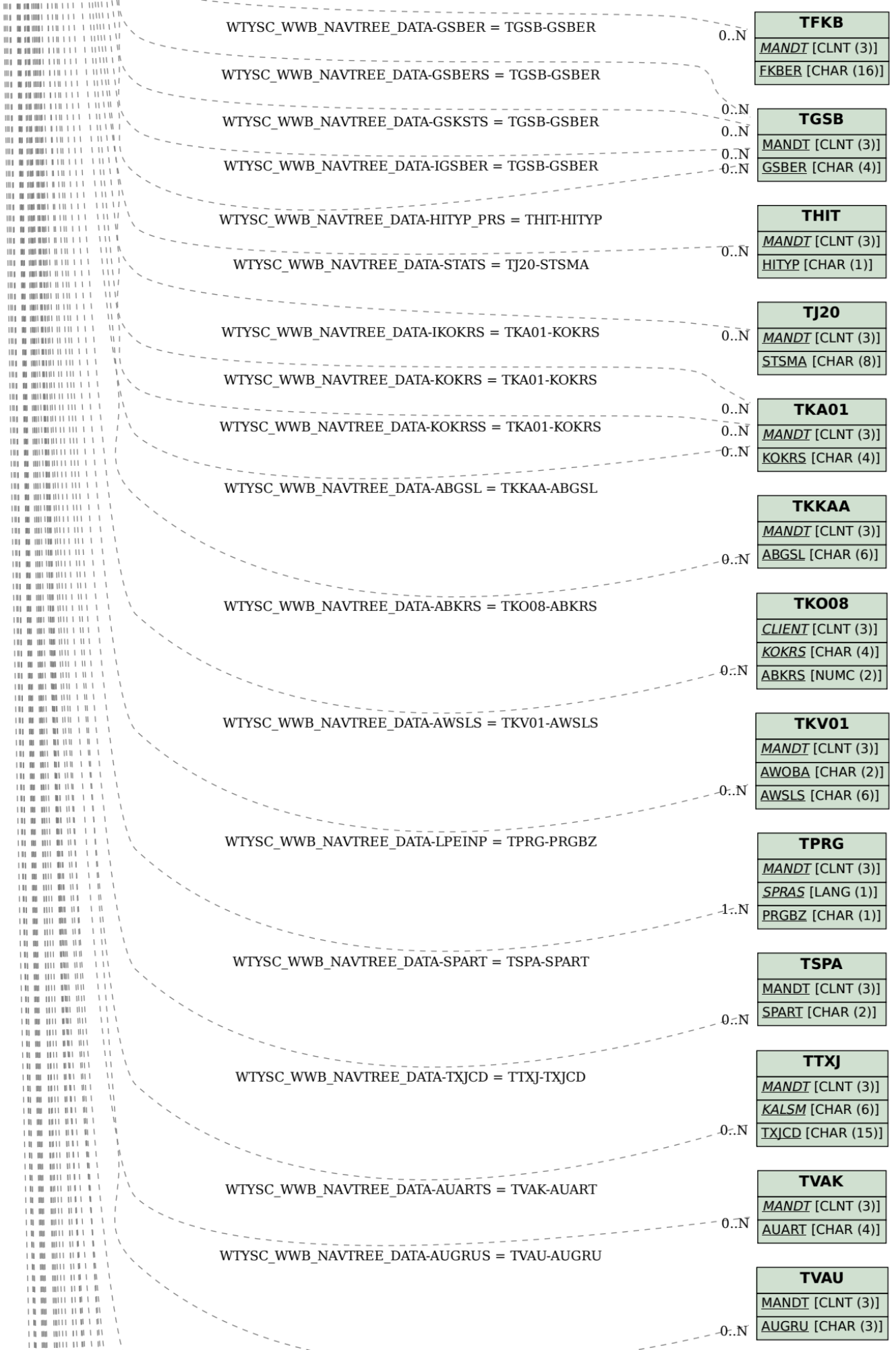
0..N

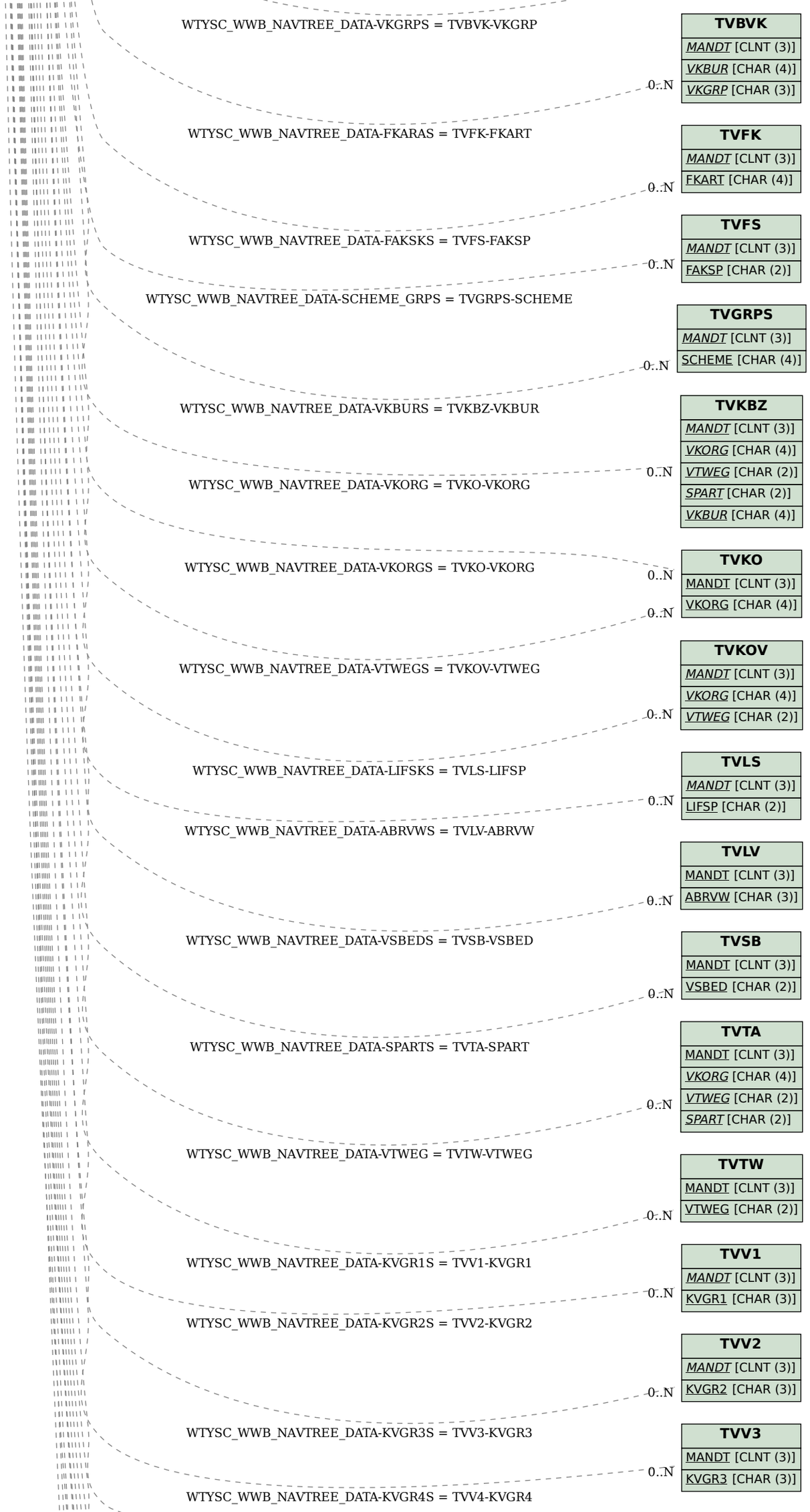
T8JG

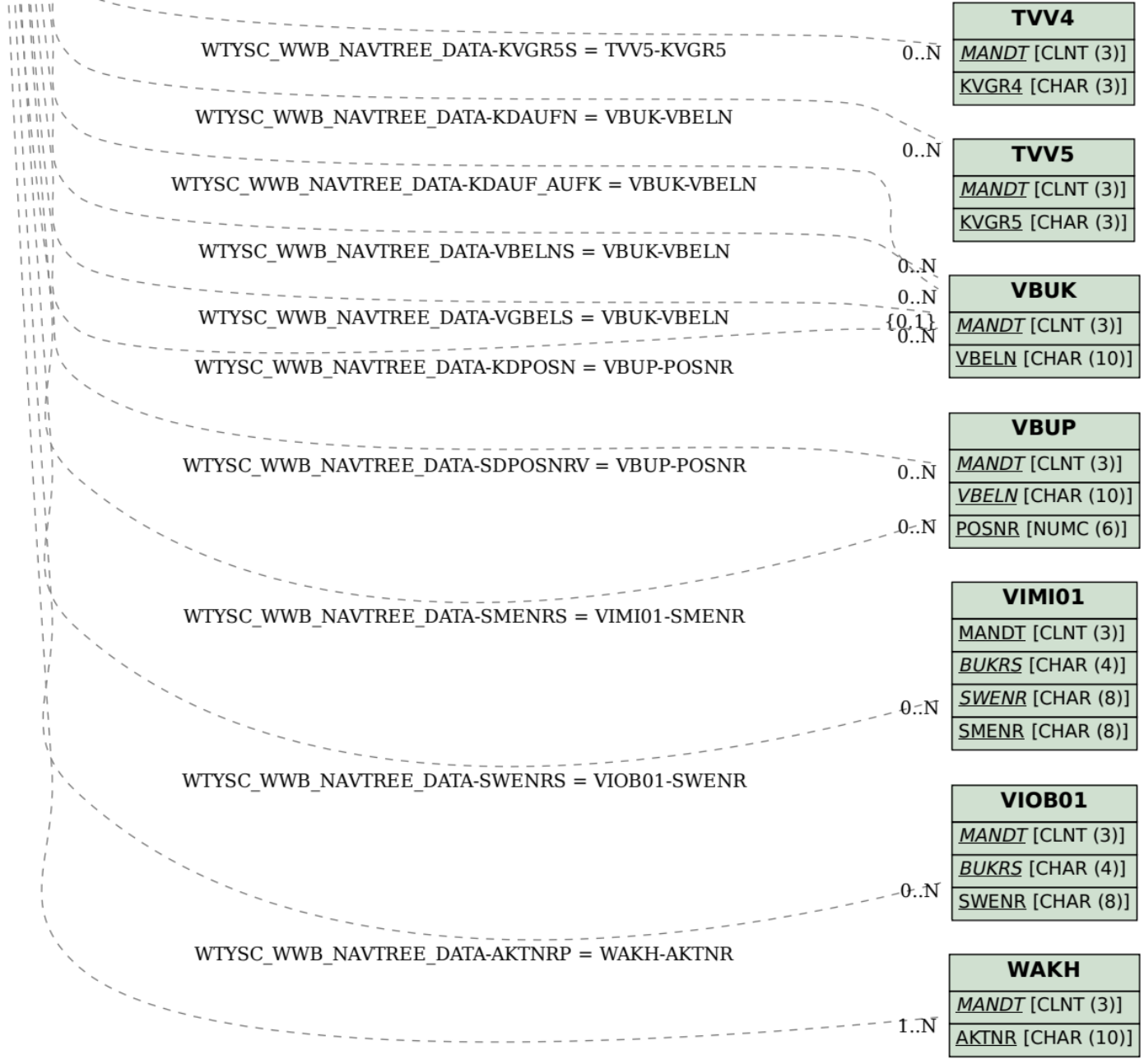
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
ETYPE [CHAR (3)]
FDATE [NUMC (8)]

WTYSC_WWB_NAVTREE_DATA-RECID = T8JJ-RECID


WTYSC_WWB_NAVTREE_DATA-VNAME = T8JV-VNAME
T8JJ
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
RECID [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-SIZECL = TAIF5-SIZECL
T8JV
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
VNAME [CHAR (6)]
0..N
WTYSC_WWB_NAVTREE_DATA-IVPRO = TAPRF-IVPRO
TAIF5
MANDT [CLNT (3)]
SIZECL [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-BEMOT = TBMOT-BEMOT
TAPRF
MANDT [CLNT (3)]
IVPRO [CHAR (6)]
0..N
WTYSC_WWB_NAVTREE_DATA-KAPVERSA = TC36-VERSN
TBMOT
MANDT [CLNT (3)]
BEMOT [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-PLNTY = TCA01-PLNTY
TC36
MANDT [CLNT (3)]
VERSN [NUMC (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-PLNAW = TCA09-PLNAW
TCA01
MANDT [CLNT (3)]
PLNTY [CHAR (1)]
0..N
WTYSC_WWB_NAVTREE_DATA-KLVARI = TCK03-KLVAR
TCA09
MANDT [CLNT (3)]
PLNAW [CHAR (1)]
0..N
WTYSC_WWB_NAVTREE_DATA-KLVARP = TCK03-KLVAR
TCK03
MANDT [CLNT (3)]
KLVAR [CHAR (4)]
0..N
WTYSC_WWB_NAVTREE_DATA-PROFID = TCN41-PROFIDNETZ
TCN41
MANDT [CLNT (3)]
PLNAW [CHAR (1)]
PROFIDNETZ [CHAR (7)]
0..N
WTYSC_WWB_NAVTREE_DATA-SFCPF = TCO43-CO_PRODPRF
TCO43
MANDT [CLNT (3)]
WERKS [CHAR (4)]
CO_PRODPRF [CHAR (6)]
0..N
WTYSC_WWB_NAVTREE_DATA-CCINSA = TCRIN-CCINS
TCRIN
MANDT [CLNT (3)]
CCINS [CHAR (4)]
0..N
WTYSC_WWB_NAVTREE_DATA-CMWAES = TCURC-WAERS
WTYSC_WWB_NAVTREE_DATA-KZWRSA = TCURC-WAERS
WTYSC_WWB_NAVTREE_DATA-STWAES = TCURC-WAERS
WTYSC_WWB_NAVTREE_DATA-WAERKS = TCURC-WAERS
WTYSC_WWB_NAVTREE_DATA-WAERS = TCURC-WAERS
WTYSC_WWB_NAVTREE_DATA-WAERSA = TCURC-WAERS
WTYSC_WWB_NAVTREE_DATA-WAERSP = TCURC-WAERS
TCURC
MANDT [CLNT (3)]
WAERS [CUKY (5)]
0..N
WTYSC_WWB_NAVTREE_DATA-KURSTA = TCURV-KURST
WTYSC_WWB_NAVTREE_DATA-KURSTS = TCURV-KURST
WTYSC_WWB_NAVTREE_DATA-KUTY2A = TCURV-KURST
WTYSC_WWB_NAVTREE_DATA-KUTY3A = TCURV-KURST
TCURV
MANDT [CLNT (3)]
KURST [CHAR (4)]
0..N
WTYSC_WWB_NAVTREE_DATA-PROLIS = TDGC5-PROLI
TDGC5
MANDT [CLNT (3)]
PROLI [CHAR (3)]
0..N
WTYSC_WWB_NAVTREE_DATA-CALID = TFACD-IDENT
TFACD
IDENT [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-FUNC_AREA = TFKB-FKBER


WTYSC_WWB_NAVTREE_DATA-GSBER = TGSB-GSBER
WTYSC_WWB_NAVTREE_DATA-GSBERS = TGSB-GSBER
WTYSC_WWB_NAVTREE_DATA-GSKSTS = TGSB-GSBER
WTYSC_WWB_NAVTREE_DATA-IGSBER = TGSB-GSBER
WTYSC_WWB_NAVTREE_DATA-HITYP_PRS = THIT-HITYP
WTYSC_WWB_NAVTREE_DATA-STATS = TJ20-STSMA
WTYSC_WWB_NAVTREE_DATA-IKOKRS = TKA01-KOKRS
WTYSC_WWB_NAVTREE_DATA-KOKRS = TKA01-KOKRS
WTYSC_WWB_NAVTREE_DATA-KOKRSS = TKA01-KOKRS
WTYSC_WWB_NAVTREE_DATA-ABGSL = TKKAA-ABGSL
WTYSC_WWB_NAVTREE_DATA-ABKRS = TKO08-ABKRS
WTYSC_WWB_NAVTREE_DATA-AWSLS = TKV01-AWSLS
WTYSC_WWB_NAVTREE_DATA-LPEINP = TPRG-PRGBZ
WTYSC_WWB_NAVTREE_DATA-SPART = TSPA-SPART
WTYSC_WWB_NAVTREE_DATA-TXJCD = TTXJ-TXJCD
WTYSC_WWB_NAVTREE_DATA-AUARTS = TVAK-AUART
WTYSC_WWB_NAVTREE_DATA-AUGRUS = TVAU-AUGRU
0..N
1..N
TFKB
MANDT [CLNT (3)]
FKBER [CHAR (16)]
TGSB
MANDT [CLNT (3)]
GSBER [CHAR (4)]
THIT
MANDT [CLNT (3)]
HITYP [CHAR (1)]
TJ20
MANDT [CLNT (3)]
STSMA [CHAR (8)]
TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
TKKAA
MANDT [CLNT (3)]
ABGSL [CHAR (6)]
TKO08
CLIENT [CLNT (3)]
KOKRS [CHAR (4)]
ABKRS [NUMC (2)]
TKV01
MANDT [CLNT (3)]
AWOBA [CHAR (2)]
AWSLS [CHAR (6)]
TPRG
MANDT [CLNT (3)]
SPRAS [LANG (1)]
PRGBZ [CHAR (1)]
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
TTXJ
MANDT [CLNT (3)]
KALSM [CHAR (6)]
TXJCD [CHAR (15)]
TVAK
MANDT [CLNT (3)]
AUART [CHAR (4)]
TVAU
MANDT [CLNT (3)]
AUGRU [CHAR (3)]


WTYSC_WWB_NAVTREE_DATA-VKGRPS = TVBVK-VKGRP
TVBVK
MANDT [CLNT (3)]
VKBUR [CHAR (4)]
VKGRP [CHAR (3)]
0..N
WTYSC_WWB_NAVTREE_DATA-FKARAS = TVFK-FKART
TVFK
MANDT [CLNT (3)]
FKART [CHAR (4)]
0..N
WTYSC_WWB_NAVTREE_DATA-FAKSKS = TVFS-FAKSP
TVFS
MANDT [CLNT (3)]
FAKSP [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-SCHEME_GRPS = TVGRPS-SCHEME
TVGRPS
MANDT [CLNT (3)]
SCHEME [CHAR (4)]
0..N
WTYSC_WWB_NAVTREE_DATA-VKBURS = TVKBZ-VKBUR
TVKBZ
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
VKBUR [CHAR (4)]
0..N
WTYSC_WWB_NAVTREE_DATA-VKORG = TVKO-VKORG
WTYSC_WWB_NAVTREE_DATA-VKORGS = TVKO-VKORG
TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]
0..N
0..N
WTYSC_WWB_NAVTREE_DATA-VTWEGS = TVKOV-VTWEG
TVKOV
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-LIFSKS = TVLS-LIFSP
TVLS
MANDT [CLNT (3)]
LIFSP [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-ABRVWS = TVLV-ABRVW
TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]
0..N
WTYSC_WWB_NAVTREE_DATA-VSBEDS = TVSB-VSBED
TVSB
MANDT [CLNT (3)]
VSBED [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-SPARTS = TVTA-SPART
TVTA
MANDT [CLNT (3)]
VKORG [CHAR (4)]
VTWEG [CHAR (2)]
SPART [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-VTWEG = TVTW-VTWEG
TVTW
MANDT [CLNT (3)]
VTWEG [CHAR (2)]
0..N
WTYSC_WWB_NAVTREE_DATA-KVGR1S = TVV1-KVGR1
TVV1
MANDT [CLNT (3)]
KVGR1 [CHAR (3)]
0..N
WTYSC_WWB_NAVTREE_DATA-KVGR2S = TVV2-KVGR2
TVV2
MANDT [CLNT (3)]
KVGR2 [CHAR (3)]
0..N
WTYSC_WWB_NAVTREE_DATA-KVGR3S = TVV3-KVGR3
TVV3
MANDT [CLNT (3)]
KVGR3 [CHAR (3)]
0..N
WTYSC_WWB_NAVTREE_DATA-KVGR4S = TVV4-KVGR4


WTYSC_WWB_NAVTREE_DATA-KVGR5S = TVV5-KVGR5
0..N
TVV4
MANDT [CLNT (3)]
KVGR4 [CHAR (3)]
WTYSC_WWB_NAVTREE_DATA-KDAUFN = VBUK-VBELN
0..N
TVV5
MANDT [CLNT (3)]
KVGR5 [CHAR (3)]
WTYSC_WWB_NAVTREE_DATA-KDAUF_AUFK = VBUK-VBELN
WTYSC_WWB_NAVTREE_DATA-VBELNS = VBUK-VBELN
0..N
0..N
WTYSC_WWB_NAVTREE_DATA-VGBELS = VBUK-VBELN
{0,1}
0..N
VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]
WTYSC_WWB_NAVTREE_DATA-KDPOSN = VBUP-POSNR
WTYSC_WWB_NAVTREE_DATA-SDPOSNRV = VBUP-POSNR
0..N
0..N
VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]
WTYSC_WWB_NAVTREE_DATA-SMENRS = VIMI01-SMENR
0..N
VIMI01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
SMENR [CHAR (8)]
WTYSC_WWB_NAVTREE_DATA-SWENRS = VIOB01-SWENR
0..N
VIOB01
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
SWENR [CHAR (8)]
WTYSC_WWB_NAVTREE_DATA-AKTNRP = WAKH-AKTNR
1..N
WAKH
MANDT [CLNT (3)]
AKTNR [CHAR (10)]