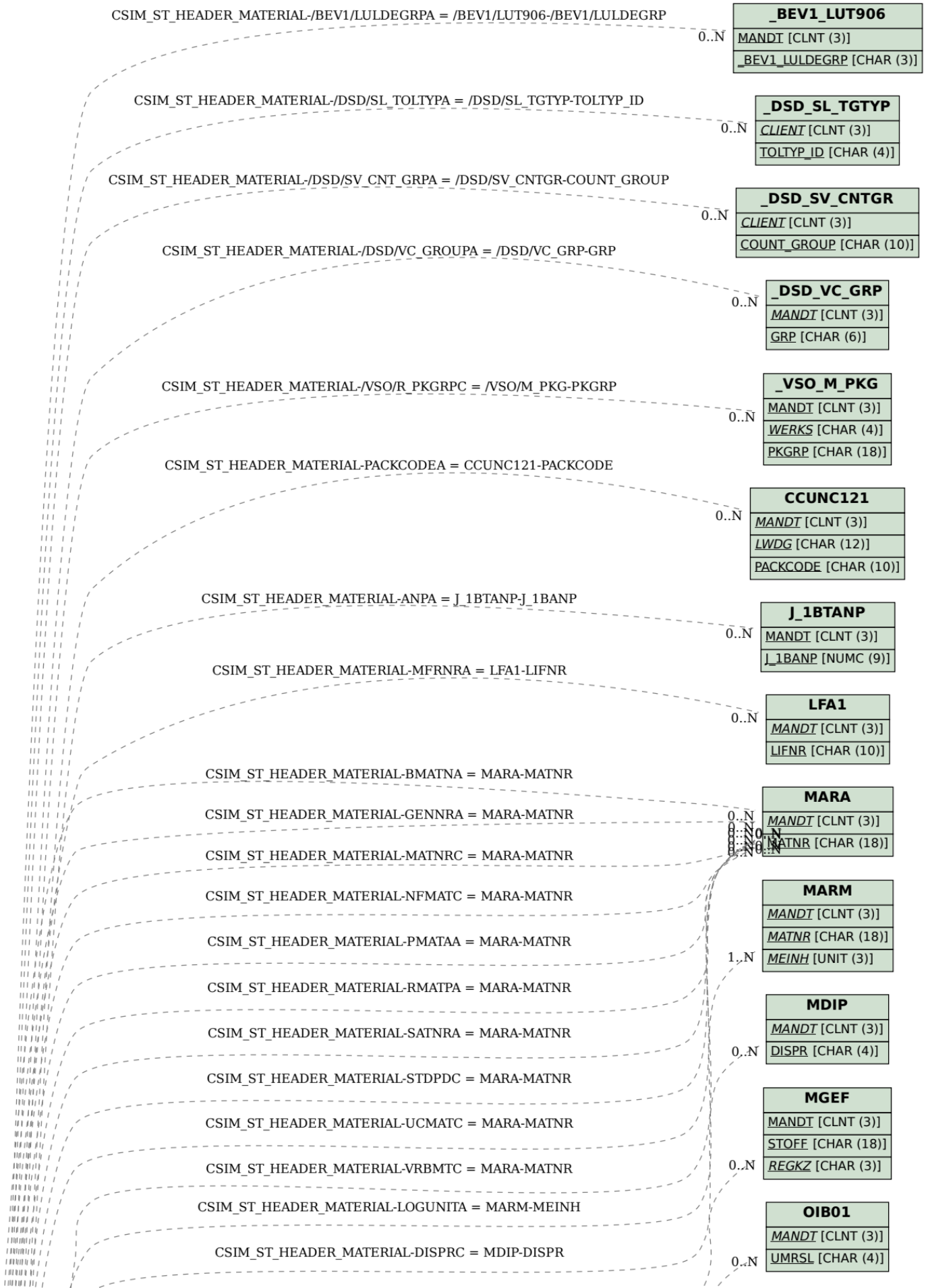
SAP ABAP table CSIM_ST_HEADER_MATERIAL {Structure for the iPPE Explosion for the Configuration Simu.}



CSIM_ST_HEADER_MATERIAL-STOFFA = MGEF-STOFF
CSIM_ST_HEADER_MATERIAL-UMRSLC = OIB01-UMRSL
CSIM_ST_HEADER_MATERIAL-UOMGRC = OIB06-UOMGR
CSIM_ST_HEADER_MATERIAL-VSPVBC = PVBE-PRVBE
CSIM_ST_HEADER_MATERIAL-RDPRFC = RDPR-RDPRF
CSIM_ST_HEADER_MATERIAL-PS_SMARTFORMA = STXFADM-FORMNAME
CSIM_ST_HEADER_MATERIAL-MANDTA = T000-MANDT
CSIM_ST_HEADER_MATERIAL-MANDTC = T000-MANDT
CSIM_ST_HEADER_MATERIAL-LGFSBC = T001L-LGORT
CSIM_ST_HEADER_MATERIAL-LGPROC = T001L-LGORT
CSIM_ST_HEADER_MATERIAL-VRBWKC = T001W-WERKS
CSIM_ST_HEADER_MATERIAL-WERKSC = T001W-WERKS
CSIM_ST_HEADER_MATERIAL-HERKLA = T005-LAND1
CSIM_ST_HEADER_MATERIAL-HERKLC = T005-LAND1
CSIM_ST_HEADER_MATERIAL-HERKRC = T005S-BLAND
CSIM_ST_HEADER_MATERIAL-AUSMEC = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-BSTMEA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-ERGEIA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-ERVOEA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-EXPMEC = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-FRTMEC = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-GEWEIA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-INHMEA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-LZEIHC = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-MAXDIM_UOMA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-MEABMA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-MEINSA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-QQTIMEUOMA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-VOLEHA = T006-MSEHI
CSIM_ST_HEADER_MATERIAL-PERIVC = T009-PERIV
CSIM_ST_HEADER_MATERIAL-MATKLA = T023-MATKL
CSIM_ST_HEADER_MATERIAL-EKGRPC = T024-EKGRP
OIB06
MANDT [CLNT (3)]
UOMGR [CHAR (3)]
PVBE
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PRVBE [CHAR (10)]
RDPR
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RDPRF [CHAR (4)]
RDZAE [NUMC (6)]
STXFADM
FORMNAME [CHAR (30)]
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)]
T005S
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
BLAND [CHAR (3)]
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
T009
MANDT [CLNT (3)]
PERIV [CHAR (2)]
T023
MANDT [CLNT (3)]
MATKL [CHAR (9)]
T024
MANDT [CLNT (3)]
EKGRP [CHAR (3)]
T024D
MANDT [CLNT (3)]
WERKS [CHAR (4)]
DISPO [CHAR (3)]
T024F
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FEVOR [CHAR (3)]
T024L
MANDT [CLNT (3)]
LABOR [CHAR (3)]
0..N

CSIM_ST_HEADER_MATERIAL
MANDTC [CLNT (3)]
MATNRC [CHAR (18)]
WERKSC [CHAR (4)]
BWTTYC [CHAR (1)]
MMSTAC [CHAR (2)]
MAABCC [CHAR (1)]
EKGRPC [CHAR (3)]
AUSMEC [UNIT (3)]
DISPRC [CHAR (4)]
DISMMC [CHAR (2)]
DISPOC [CHAR (3)]
DISLSC [CHAR (2)]
SOBSLC [CHAR (2)]
LAGPRC [CHAR (1)]
NFMATC [CHAR (18)]
FHORIC [CHAR (3)]
FEVORC [CHAR (3)]
LZEIHC [UNIT (3)]
SSQSSC [CHAR (8)]
LADGRC [CHAR (4)]
USEQUC [CHAR (1)]
AUFTLC [CHAR (1)]
PLVARC [CHAR (2)]
OTYPEC [CHAR (2)]
MTVFPC [CHAR (2)]
PERIVC [CHAR (2)]
BWSCLC [CHAR (1)]
STAWNC [CHAR (17)]
HERKLC [CHAR (3)]
HERKRC [CHAR (3)]
EXPMEC [UNIT (3)]
MTVERC [CHAR (4)]
MRPPPC [CHAR (3)]
STLANC [CHAR (1)]
SOBSKC [CHAR (2)]
FRTMEC [UNIT (3)]
CSIM_ST_HEADER_MATERIAL-DISPOC = T024D-DISPO
CSIM_ST_HEADER_MATERIAL-FEVORC = T024F-FEVOR
CSIM_ST_HEADER_MATERIAL-LABORA = T024L-LABOR
CSIM_ST_HEADER_MATERIAL-MTARTA = T134-MTART
CSIM_ST_HEADER_MATERIAL-MBRSHA = T137-MBRSH
CSIM_ST_HEADER_MATERIAL-MMSTAC = T141-MMSTA
CSIM_ST_HEADER_MATERIAL-MSTAEA = T141-MMSTA
CSIM_ST_HEADER_MATERIAL-RAUBEA = T142-RAUBE
CSIM_ST_HEADER_MATERIAL-TEMPBA = T143-TEMPB
CSIM_ST_HEADER_MATERIAL-BEHVOA = T144-BEHVO
CSIM_ST_HEADER_MATERIAL-BWTTYC = T149C-BWTTY
CSIM_ST_HEADER_MATERIAL-ABCINC = T159C-ABCIN
CSIM_ST_HEADER_MATERIAL-PRDHAA = T179-PRODH
CSIM_ST_HEADER_MATERIAL-KOSCHA = T190S-KOSCH
CSIM_ST_HEADER_MATERIAL-RBNRMA = T352B-RBNR
CSIM_ST_HEADER_MATERIAL-MEDIUMA = T372M-MEDIU
CSIM_ST_HEADER_MATERIAL-SERNPC = T377P-SERAIL
CSIM_ST_HEADER_MATERIAL-EKWSLA = T405-EKWSL
CSIM_ST_HEADER_MATERIAL-STLANC = T416-STLAN
{0,1}
0..N
T134
MANDT [CLNT (3)]
MTART [CHAR (4)]
T137
MANDT [CLNT (3)]
MBRSH [CHAR (1)]
T141
MANDT [CLNT (3)]
MMSTA [CHAR (2)]
T142
MANDT [CLNT (3)]
RAUBE [CHAR (2)]
T143
MANDT [CLNT (3)]
TEMPB [CHAR (2)]
T144
MANDT [CLNT (3)]
BEHVO [CHAR (2)]
T149C
MANDT [CLNT (3)]
BWTTY [CHAR (1)]
T159C
MANDT [CLNT (3)]
WERKS [CHAR (4)]
ABCIN [CHAR (1)]
T179
MANDT [CLNT (3)]
PRODH [CHAR (18)]
T190S
MANDT [CLNT (3)]
KOSCH [CHAR (18)]
T352B
MANDT [CLNT (3)]
RBNR [CHAR (9)]
T372M
MANDT [CLNT (3)]
MEDIU [CHAR (6)]
T377P
MANDT [CLNT (3)]
SERAIL [CHAR (4)]
T405
MANDT [CLNT (3)]
EKWSL [CHAR (4)]
T416
MANDT [CLNT (3)]
STLAN [CHAR (1)]

LGPROC [CHAR (4)]
DISGRC [CHAR (4)]
QZGTPC [CHAR (4)]
RWPROC [CHAR (3)]
ABCINC [CHAR (1)]
AWSLSC [CHAR (6)]
SERNPC [CHAR (4)]
STDPDC [CHAR (18)]
SFEPRC [CHAR (4)]
QSSYSC [CHAR (4)]
LFRHYC [CHAR (3)]
RDPRFC [CHAR (4)]
VRBMTC [CHAR (18)]
VRBWKC [CHAR (4)]
SERVGC [CHAR (1)]
STRGRC [CHAR (2)]
LGFSBC [CHAR (4)]
EPRIOC [CHAR (4)]
QMATAC [CHAR (6)]
PLNTYC [CHAR (1)]
UOMGRC [CHAR (3)]
UMRSLC [CHAR (4)]
SFCPFC [CHAR (6)]
MDACHC [CHAR (2)]
MEGRUC [CHAR (4)]
MFRGRC [CHAR (8)]
LOGGRC [CHAR (4)]
FPRFMC [CHAR (3)]
MOWNRC [CHAR (12)]
MOGRUC [CHAR (6)]
CASNRC [CHAR (15)]
GPNUMC [CHAR (9)]
STEUCC [CHAR (16)]
VSPVBC [CHAR (10)]
COMPLC [NUMC (2)]
CONVTC [CHAR (2)]
SHPROC [CHAR (3)]
OCMPFC [CHAR (6)]
UCMATC [CHAR (18)]
_VSO_R_PKGRPC [CHAR (18)]
IUID_TYPEC [CHAR (10)]
CONS_PROCGC [CHAR (1)]
REF_SCHEMAC [CHAR (2)]
MANDTA [CLNT (3)]
MTARTA [CHAR (4)]
MBRSHA [CHAR (1)]
MATKLA [CHAR (9)]
MEINSA [UNIT (3)]
BSTMEA [UNIT (3)]
WRKSTA [CHAR (48)]
LABORA [CHAR (3)]
EKWSLA [CHAR (4)]
GEWEIA [UNIT (3)]
VOLEHA [UNIT (3)]
BEHVOA [CHAR (2)]
RAUBEA [CHAR (2)]
TEMPBA [CHAR (2)]
TRAGRA [CHAR (4)]
STOFFA [CHAR (18)]
SPARTA [CHAR (2)]
KUNNRA [CHAR (10)]
BWVORA [CHAR (1)]
BWSCLA [CHAR (1)]
SAISOA [CHAR (4)]

CSIM_ST_HEADER_MATERIAL-EPRIOC = T434G-EPRIO

T434G
MANDT [CLNT (3)]
WERKS [CHAR (4)]
EPRIO [CHAR (4)]

CSIM_ST_HEADER_MATERIAL-FHORIC = T436A-FHORI

T436A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
FHORI [CHAR (3)]

CSIM_ST_HEADER_MATERIAL-SFEPRC = T437S-SFPRO

T437S
MANDT [CLNT (3)]
SFPRO [CHAR (4)]

CSIM_ST_HEADER_MATERIAL-DISMMC = T438A-DISMM

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

CSIM_ST_HEADER_MATERIAL-DISGRC = T438M-MTART

T438M
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MTART [CHAR (4)]

CSIM_ST_HEADER_MATERIAL-RWPROC = T438R-RWPRO

T438R
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RWPRO [CHAR (3)]

CSIM_ST_HEADER_MATERIAL-SHPROC = T438V-SHPRO

T438V
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SHPRO [CHAR (3)]

CSIM_ST_HEADER_MATERIAL-DISLSC = T439A-DISLS

T439A
MANDT [CLNT (3)]
DISLS [CHAR (2)]

CSIM_ST_HEADER_MATERIAL-LFRHYC = T439G-MRPPP

T439G
MANDT [CLNT (3)]
WERKS [CHAR (4)]
MRPPP [CHAR (3)]

CSIM_ST_HEADER_MATERIAL-MRPPPC = T439G-MRPPP

CSIM_ST_HEADER_MATERIAL-LAGPRC = T439L-LAGPR

T439L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LAGPR [CHAR (1)]

CSIM_ST_HEADER_MATERIAL-AUFTLC = T439P-AUFTL

T439P
MANDT [CLNT (3)]
WERKS [CHAR (4)]
PERKZ [CHAR (1)]
AUFTL [CHAR (1)]

CSIM_ST_HEADER_MATERIAL-SOBSKC = T460A-SOBSL

CSIM_ST_HEADER_MATERIAL-SOBSLC = T460A-SOBSL

T460A
MANDT [CLNT (3)]
WERKS [CHAR (4)]
SOBSL [CHAR (2)]

CSIM_ST_HEADER_MATERIAL-STRGRC = T461P-STRGR

T461P
MANDT [CLNT (3)]
STRGR [CHAR (2)]

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

ETIARA [CHAR (2)]
ETIFOA [CHAR (2)]
NUMTPA [CHAR (2)]
MEABMA [UNIT (3)]
PRDHAA [CHAR (18)]
ERGEIA [UNIT (3)]
ERVOEA [UNIT (3)]
VHARTA [CHAR (4)]
MAGRVA [CHAR (4)]
PLGTPA [CHAR (2)]
EXTWGA [CHAR (18)]
SATNRA [CHAR (18)]
PMATAA [CHAR (18)]
MSTAEA [CHAR (2)]
MSTAVA [CHAR (2)]
TAKLVA [CHAR (1)]
RBNRMA [CHAR (9)]
INHMEA [UNIT (3)]
ETIAGA [CHAR (18)]
KOSCHA [CHAR (18)]
MFRNRA [CHAR (10)]
BMATNA [CHAR (18)]
MPROFA [CHAR (4)]
SAITYA [CHAR (2)]
PROFLA [CHAR (3)]
COMPLA [NUMC (2)]
MTPOS_MARAA [CHAR (4)]
GENNRA [CHAR (18)]
RMATPA [CHAR (18)]
HUTYP_DFLTA [CHAR (4)]
WHSTCA [CHAR (2)]
WHMATGRA [CHAR (4)]
HNDLCODEA [CHAR (4)]
HUTYPA [CHAR (4)]
MAXDIM_UOMA [UNIT (3)]
HERKLA [CHAR (3)]
MFRGRA [CHAR (8)]
QQTIMEUOMA [UNIT (3)]
QGRPA [CHAR (4)]
SERIALA [CHAR (4)]
PS_SMARTFORMA [CHAR (30)]
LOGUNITA [UNIT (3)]
CWQPROCA [CHAR (2)]
CWQTOLGRA [CHAR (9)]
ADPROFA [CHAR (3)]
MEDIUMA [CHAR (6)]
COMMODITYA [CHAR (18)]
ANPA [NUMC (9)]
_BEV1_LULDEGRPA [CHAR (3)]
_DSD_SL_TOLTYPA [CHAR (4)]
_DSD_SV_CNT_GRPA [CHAR (10)]
_DSD_VC_GROUPA [CHAR (6)]
PACKCODEA [CHAR (10)]
DG_PACK_STATUSA [CHAR (10)]
BSTATA [CHAR (2)]
BRAND_IDA [CHAR (4)]
FIBER_CODE1A [CHAR (3)]
FIBER_CODE2A [CHAR (3)]
FIBER_CODE3A [CHAR (3)]
FIBER_CODE4A [CHAR (3)]
FIBER_CODE5A [CHAR (3)]

0..N CSIM_ST_HEADER_MATERIAL-MDACHC = T46AC-MDACH 0..N

T46AC
MANDT [CLNT (3)]
MDACH [CHAR (2)]
ACCFM [CHAR (4)]
ACCTO [CHAR (4)]

{0,1} CSIM_ST_HEADER_MATERIAL-STAWNC = T604-STAWN 0..N

T604
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STAWN [CHAR (17)]

0..N CSIM_ST_HEADER_MATERIAL-STEUCC = T604F-STEUC 0..N

T604F
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
STEUC [CHAR (16)]

0..N CSIM_ST_HEADER_MATERIAL-GPNUMC = T609G-GPNUM 0..N

T609G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
GPNUM [CHAR (9)]

0..N CSIM_ST_HEADER_MATERIAL-CASNRC = T610C-CASNR 0..N

T610C
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
CASNR [CHAR (15)]

0..N CSIM_ST_HEADER_MATERIAL-MOGRUC = T618G-MOGRU 0..N

T618G
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOGRU [CHAR (6)]

0..N CSIM_ST_HEADER_MATERIAL-MOWNRC = T618M-MOWNR 0..N

T618M
MANDT [CLNT (3)]
LAND1 [CHAR (3)]
MOWNR [CHAR (12)]

0..N CSIM_ST_HEADER_MATERIAL-FASHGRDA = T6WFG-FASHGRD 0..N

T6WFG
MANDT [CLNT (3)]
FASHGRD [CHAR (4)]

0..N CSIM_ST_HEADER_MATERIAL-BWVORA = T6WP1-BWVOR 0..N

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

{0,1} CSIM_ST_HEADER_MATERIAL-ETIARA = T6WP3-ETIAR 0..N

T6WP3
MANDT [CLNT (3)]
ETIAR [CHAR (2)]

{0,1} CSIM_ST_HEADER_MATERIAL-ETIFOA = T6WP4-ETIFO 0..N

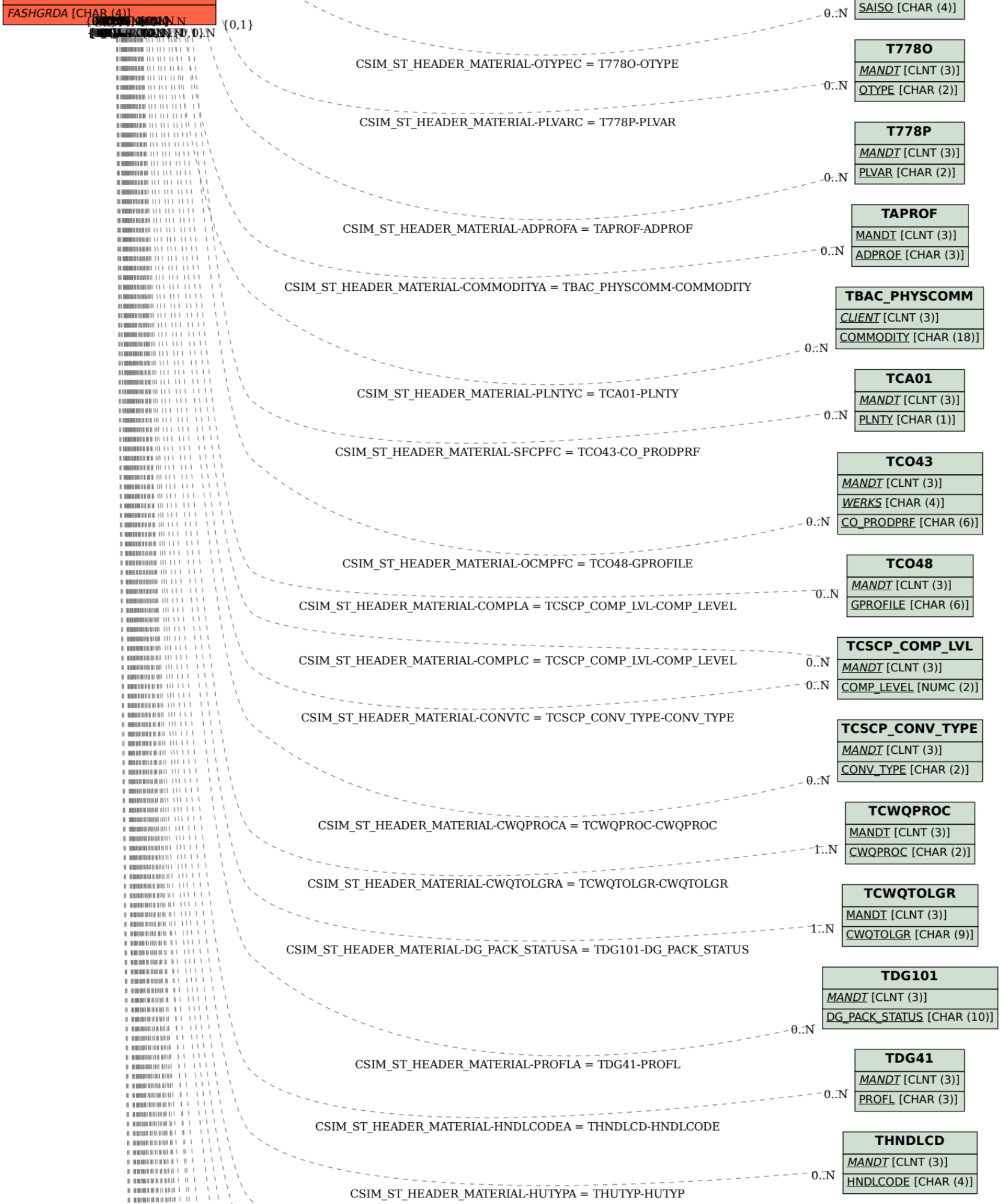
T6WP4
MANDT [CLNT (3)]
ETIFO [CHAR (2)]

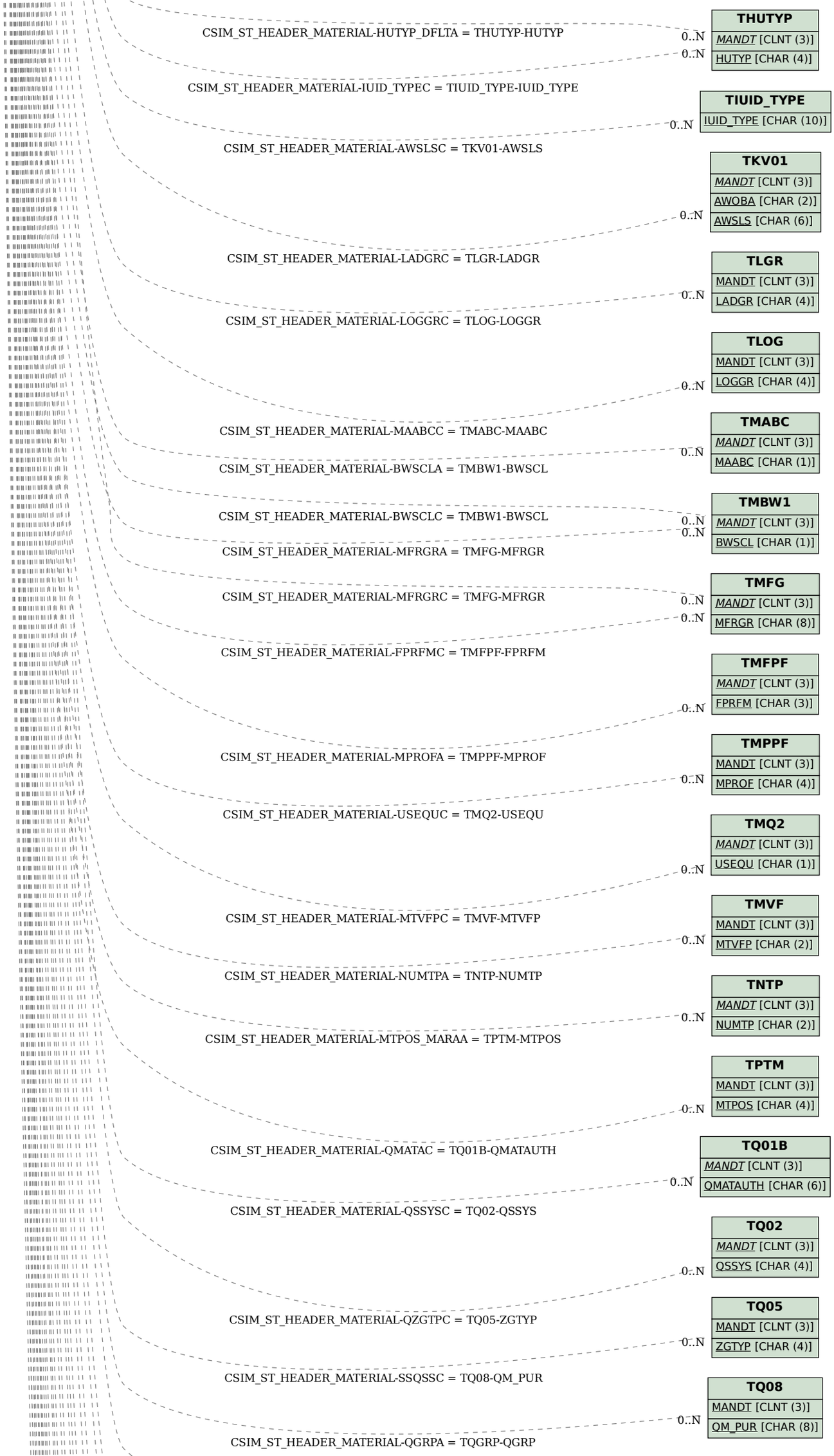
0..N CSIM_ST_HEADER_MATERIAL-SAITYA = T6WSA-SAITY 0..N

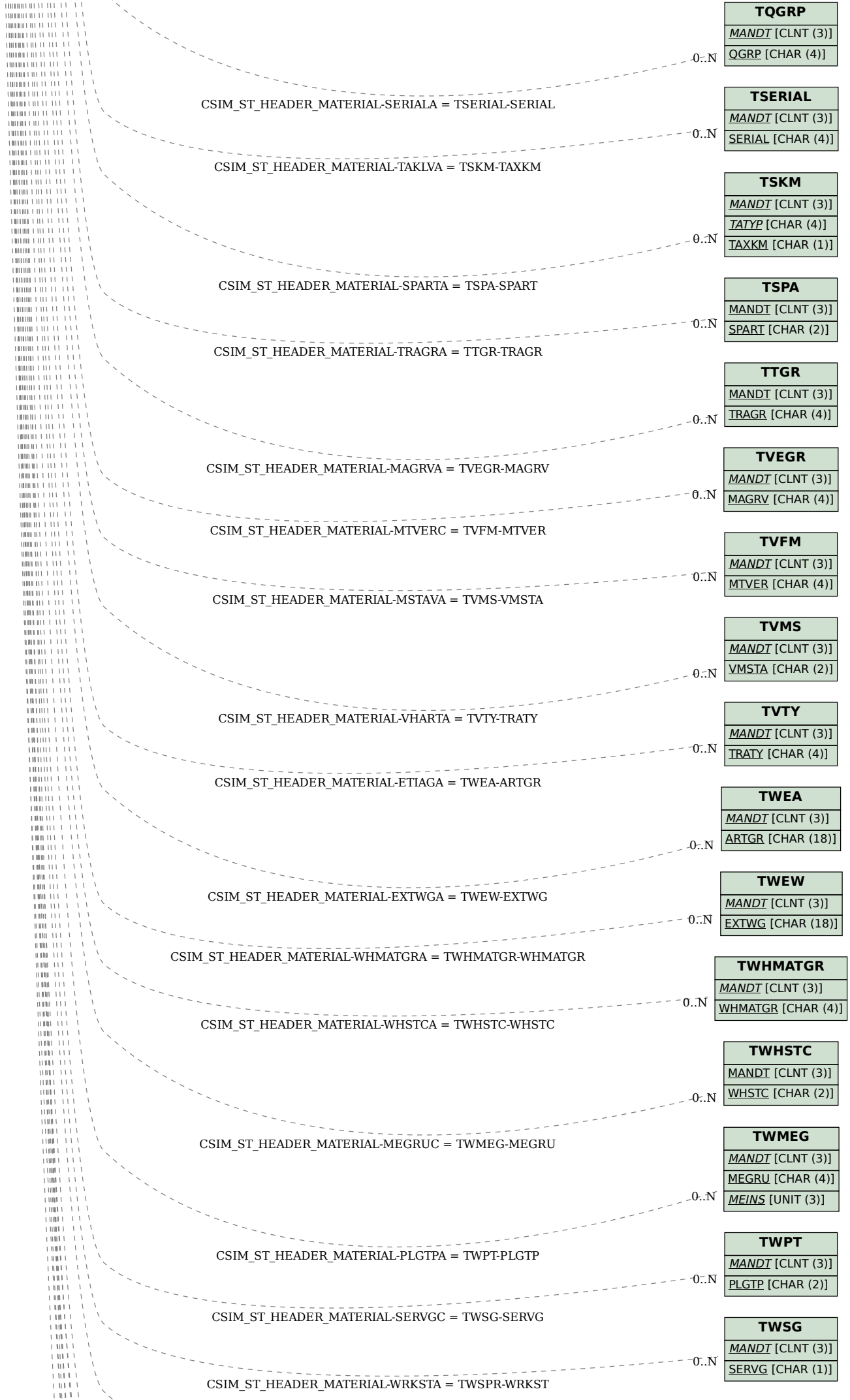
T6WSA
MANDT [CLNT (3)]
SAITY [CHAR (2)]

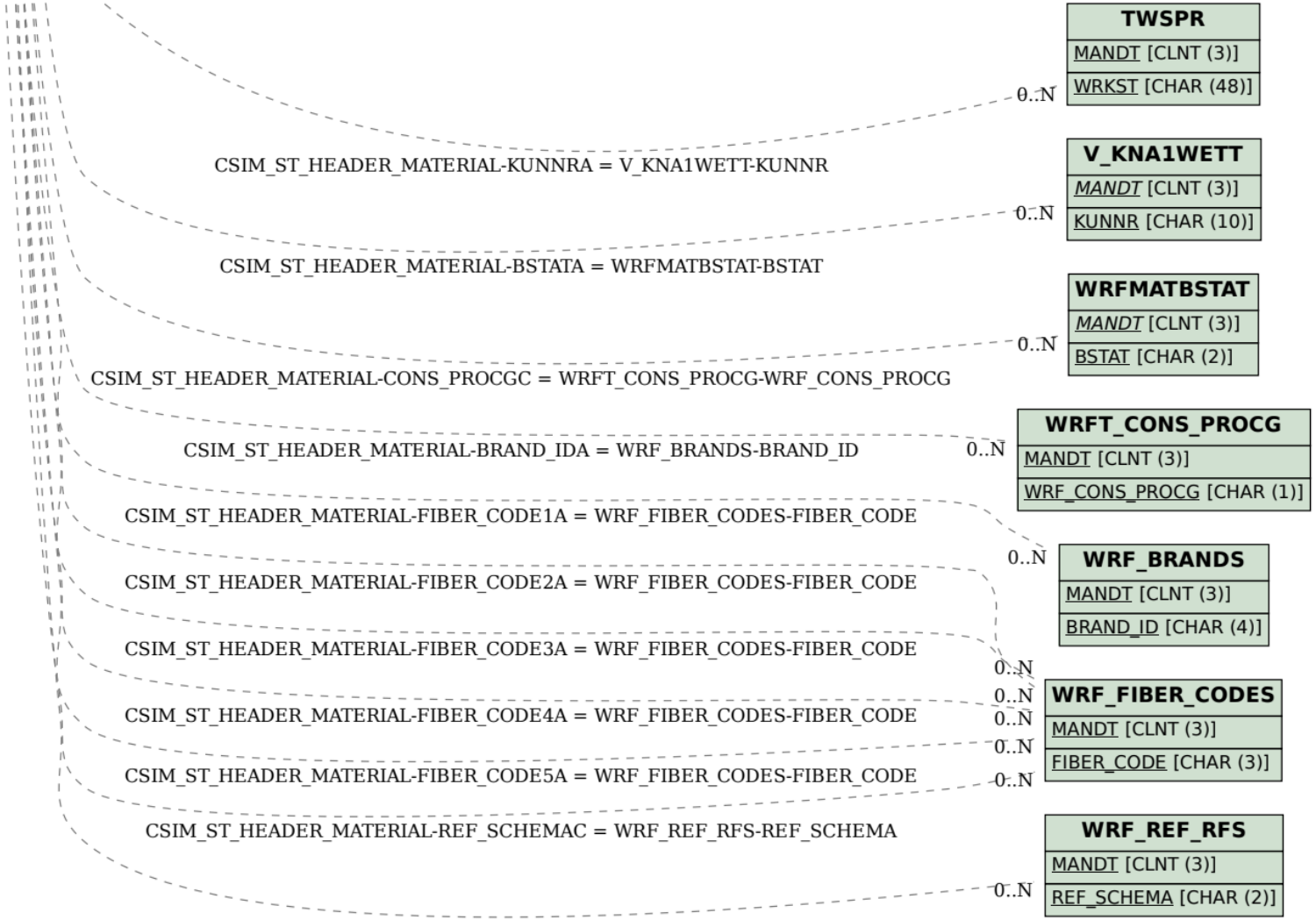
{0,1} CSIM_ST_HEADER_MATERIAL-SAISOA = T6WSP-SAISO

T6WSP
MANDT [CLNT (3)]


FASHGRDA [CHAR (4)]
{0,1}
0..N
SAISO [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-OTYPEC = T778O-OTYPE
T778O
MANDT [CLNT (3)]
OTYPE [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-PLVARC = T778P-PLVAR
T778P
MANDT [CLNT (3)]
PLVAR [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-ADPROFA = TAPROF-ADPROF
TAPROF
MANDT [CLNT (3)]
ADPROF [CHAR (3)]
CSIM_ST_HEADER_MATERIAL-COMMODITYA = TBAC_PHYSCOMM-COMMODITY
TBAC_PHYSCOMM
CLIENT [CLNT (3)]
COMMODITY [CHAR (18)]
CSIM_ST_HEADER_MATERIAL-PLNTYC = TCA01-PLNTY
TCA01
MANDT [CLNT (3)]
PLNTY [CHAR (1)]
CSIM_ST_HEADER_MATERIAL-SFCPFC = TCO43-CO_PRODPRF
TCO43
MANDT [CLNT (3)]
WERKS [CHAR (4)]
CO_PRODPRF [CHAR (6)]
CSIM_ST_HEADER_MATERIAL-OCMPFC = TCO48-GPROFILE
TCO48
MANDT [CLNT (3)]
GPROFILE [CHAR (6)]
CSIM_ST_HEADER_MATERIAL-COMPLA = TCSCP_COMP_LVL-COMP_LEVEL
CSIM_ST_HEADER_MATERIAL-COMPLC = TCSCP_COMP_LVL-COMP_LEVEL
TCSCP_COMP_LVL
MANDT [CLNT (3)]
COMP_LEVEL [NUMC (2)]
CSIM_ST_HEADER_MATERIAL-CONVTC = TCSCP_CONV_TYPE-CONV_TYPE
TCSCP_CONV_TYPE
MANDT [CLNT (3)]
CONV_TYPE [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-CWQPROCA = TCWQPROC-CWQPROC
TCWQPROC
MANDT [CLNT (3)]
CWQPROC [CHAR (2)]
1..N
CSIM_ST_HEADER_MATERIAL-CWQTOLGRA = TCWQTOLGR-CWQTOLGR
TCWQTOLGR
MANDT [CLNT (3)]
CWQTOLGR [CHAR (9)]
CSIM_ST_HEADER_MATERIAL-DG_PACK_STATUSA = TDG101-DG_PACK_STATUS
TDG101
MANDT [CLNT (3)]
DG_PACK_STATUS [CHAR (10)]
CSIM_ST_HEADER_MATERIAL-PROFLA = TDG41-PROFL
TDG41
MANDT [CLNT (3)]
PROFL [CHAR (3)]
CSIM_ST_HEADER_MATERIAL-HNDLCODEA = THNDLCD-HNDLCODE
THNDLCD
MANDT [CLNT (3)]
HNDLCODE [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-HUTYPA = THUTYP-HUTYP


CSIM_ST_HEADER_MATERIAL-HUTYP_DFLTA = THUTYP-HUTYP
0..N
0..N
THUTYP
MANDT [CLNT (3)]
HUTYP [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-IUID_TYPEC = TIUID_TYPE-IUID_TYPE
0..N
TIUID_TYPE
IUID_TYPE [CHAR (10)]
CSIM_ST_HEADER_MATERIAL-AWSLSC = TKV01-AWSLS
0..N
TKV01
MANDT [CLNT (3)]
AWOBA [CHAR (2)]
AWSLS [CHAR (6)]
CSIM_ST_HEADER_MATERIAL-LADGRC = TLGR-LADGR
0..N
TLGR
MANDT [CLNT (3)]
LADGR [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-LOGGRC = TLOG-LOGGR
0..N
TLOG
MANDT [CLNT (3)]
LOGGR [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-MAABCC = TMABC-MAABC
0..N
TMABC
MANDT [CLNT (3)]
MAABC [CHAR (1)]
CSIM_ST_HEADER_MATERIAL-BWSCLA = TMBW1-BWSCL
CSIM_ST_HEADER_MATERIAL-BWSCLC = TMBW1-BWSCL
0..N
0..N
TMBW1
MANDT [CLNT (3)]
BWSCL [CHAR (1)]
CSIM_ST_HEADER_MATERIAL-MFRGRA = TMFG-MFRGR
CSIM_ST_HEADER_MATERIAL-MFRGRC = TMFG-MFRGR
0..N
0..N
TMFG
MANDT [CLNT (3)]
MFRGR [CHAR (8)]
CSIM_ST_HEADER_MATERIAL-FPRFMC = TMFPF-FPRFM
0..N
TMFPF
MANDT [CLNT (3)]
FPRFM [CHAR (3)]
CSIM_ST_HEADER_MATERIAL-MPROFA = TMPPF-MPROF
0..N
TMPPF
MANDT [CLNT (3)]
MPROF [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-USEQUC = TMQ2-USEQU
0..N
TMQ2
MANDT [CLNT (3)]
USEQU [CHAR (1)]
CSIM_ST_HEADER_MATERIAL-MTVFPC = TMVF-MTVFP
0..N
TMVF
MANDT [CLNT (3)]
MTVFP [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-NUMTPA = TNTP-NUMTP
0..N
TNTP
MANDT [CLNT (3)]
NUMTP [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-MTPOS_MARAA = TPTM-MTPOS
0..N
TPTM
MANDT [CLNT (3)]
MTPOS [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-QMATAC = TQ01B-QMATAUTH
0..N
TQ01B
MANDT [CLNT (3)]
QMATAUTH [CHAR (6)]
CSIM_ST_HEADER_MATERIAL-QSSYSC = TQ02-QSSYS
0..N
TQ02
MANDT [CLNT (3)]
QSSYS [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-QZGTPC = TQ05-ZGTYP
0..N
TQ05
MANDT [CLNT (3)]
ZGTYP [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-SSQSSC = TQ08-QM_PUR
0..N
TQ08
MANDT [CLNT (3)]
QM_PUR [CHAR (8)]
CSIM_ST_HEADER_MATERIAL-QGRPA = TQGRP-QGRP


TQGRP
MANDT [CLNT (3)]
QGRP [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-SERIALA = TSERIAL-SERIAL
0..N
TSERIAL
MANDT [CLNT (3)]
SERIAL [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-TAKLVA = TSKM-TAXKM
0..N
TSKM
MANDT [CLNT (3)]
TATYP [CHAR (4)]
TAXKM [CHAR (1)]
CSIM_ST_HEADER_MATERIAL-SPARTA = TSPA-SPART
0..N
TSPA
MANDT [CLNT (3)]
SPART [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-TRAGRA = TTGR-TRAGR
0..N
TTGR
MANDT [CLNT (3)]
TRAGR [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-MAGRVA = TVEGR-MAGRV
0..N
TVEGR
MANDT [CLNT (3)]
MAGRV [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-MTVERC = TVFM-MTVER
0..N
TVFM
MANDT [CLNT (3)]
MTVER [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-MSTAVA = TVMS-VMSTA
0..N
TVMS
MANDT [CLNT (3)]
VMSTA [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-VHARTA = TVTY-TRATY
0..N
TVTY
MANDT [CLNT (3)]
TRATY [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-ETIAGA = TWEA-ARTGR
0..N
TWEA
MANDT [CLNT (3)]
ARTGR [CHAR (18)]
CSIM_ST_HEADER_MATERIAL-EXTWGA = TWEW-EXTWG
0..N
TWEW
MANDT [CLNT (3)]
EXTWG [CHAR (18)]
CSIM_ST_HEADER_MATERIAL-WHMATGRA = TWHMATGR-WHMATGR
0..N
TWHMATGR
MANDT [CLNT (3)]
WHMATGR [CHAR (4)]
CSIM_ST_HEADER_MATERIAL-WHSTCA = TWHSTC-WHSTC
0..N
TWHSTC
MANDT [CLNT (3)]
WHSTC [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-MEGRUC = TWMEG-MEGRU
0..N
TWMEG
MANDT [CLNT (3)]
MEGRU [CHAR (4)]
MEINS [UNIT (3)]
CSIM_ST_HEADER_MATERIAL-PLGTPA = TWPT-PLGTP
0..N
TWPT
MANDT [CLNT (3)]
PLGTP [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-SERVGC = TWSG-SERVG
0..N
TWSG
MANDT [CLNT (3)]
SERVG [CHAR (1)]
CSIM_ST_HEADER_MATERIAL-WRKSTA = TWSPR-WRKST


TWSPR
MANDT [CLNT (3)]
WRKST [CHAR (48)]
V_KNA1WETT
MANDT [CLNT (3)]
KUNNR [CHAR (10)]
WRFMATBSTAT
MANDT [CLNT (3)]
BSTAT [CHAR (2)]
WRFT_CONS_PROCG
MANDT [CLNT (3)]
WRF_CONS_PROCG [CHAR (1)]
WRF_BRANDS
MANDT [CLNT (3)]
BRAND_ID [CHAR (4)]
WRF_FIBER_CODES
MANDT [CLNT (3)]
FIBER_CODE [CHAR (3)]
WRF_REF_RFS
MANDT [CLNT (3)]
REF_SCHEMA [CHAR (2)]
CSIM_ST_HEADER_MATERIAL-KUNNRA = V_KNA1WETT-KUNNR
CSIM_ST_HEADER_MATERIAL-BSTATA = WRFMATBSTAT-BSTAT
CSIM_ST_HEADER_MATERIAL-CONS_PROCGC = WRFT_CONS_PROCG-WRF_CONS_PROCG
CSIM_ST_HEADER_MATERIAL-BRAND_IDA = WRF_BRANDS-BRAND_ID
CSIM_ST_HEADER_MATERIAL-FIBER_CODE1A = WRF_FIBER_CODES-FIBER_CODE
CSIM_ST_HEADER_MATERIAL-FIBER_CODE2A = WRF_FIBER_CODES-FIBER_CODE
CSIM_ST_HEADER_MATERIAL-FIBER_CODE3A = WRF_FIBER_CODES-FIBER_CODE
CSIM_ST_HEADER_MATERIAL-FIBER_CODE4A = WRF_FIBER_CODES-FIBER_CODE
CSIM_ST_HEADER_MATERIAL-FIBER_CODE5A = WRF_FIBER_CODES-FIBER_CODE
CSIM_ST_HEADER_MATERIAL-REF_SCHEMAC = WRF_REF_RFS-REF_SCHEMA
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N
0..N