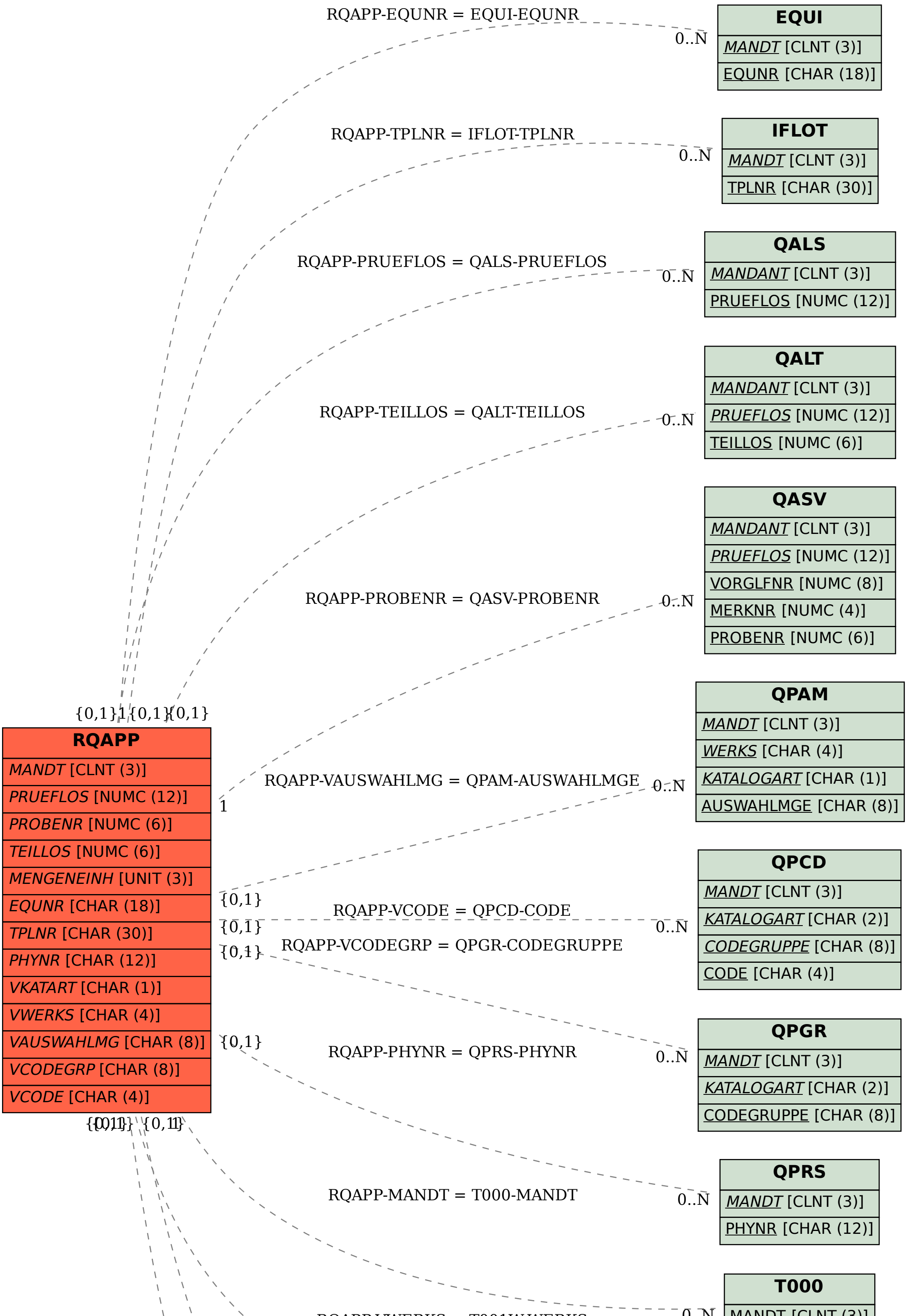
SAP ABAP table RQAPP {QM: Processed inspection point information}


RQAPP
MANDT [CLNT (3)]
PRUEFLOS [NUMC (12)]
PROBENR [NUMC (6)]
TEILLOS [NUMC (6)]
MENGENEINH [UNIT (3)]
EQUNR [CHAR (18)]
TPLNR [CHAR (30)]
PHYNR [CHAR (12)]
VKATART [CHAR (1)]
VWERKS [CHAR (4)]
VAUSWAHLMG [CHAR (8)]
VCODEGRP [CHAR (8)]
VCODE [CHAR (4)]
RQAPP-EQUNR = EQUI-EQUNR
0..N
EQUI
MANDT [CLNT (3)]
EQUNR [CHAR (18)]
RQAPP-TPLNR = IFLOT-TPLNR
0..N
IFLOT
MANDT [CLNT (3)]
TPLNR [CHAR (30)]
RQAPP-PRUEFLOS = QALS-PRUEFLOS
0..N
QALS
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]
RQAPP-TEILLOS = QALT-TEILLOS
0..N
QALT
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]
TEILLOS [NUMC (6)]
RQAPP-PROBENR = QASV-PROBENR
0..N
QASV
MANDANT [CLNT (3)]
PRUEFLOS [NUMC (12)]
VORGLFNR [NUMC (8)]
MERKNR [NUMC (4)]
PROBENR [NUMC (6)]
RQAPP-VAUSWAHLMG = QPAM-AUSWAHLMGE
0..N
QPAM
MANDT [CLNT (3)]
WERKS [CHAR (4)]
KATALOGART [CHAR (1)]
AUSWAHLMGE [CHAR (8)]
RQAPP-VCODE = QPCD-CODE
0..N
QPCD
MANDT [CLNT (3)]
KATALOGART [CHAR (2)]
CODEGRUPPE [CHAR (8)]
CODE [CHAR (4)]
RQAPP-VCODEGRP = QPGR-CODEGRUPPE
RQAPP-PHYNR = QPRS-PHYNR
0..N
QPGR
MANDT [CLNT (3)]
KATALOGART [CHAR (2)]
CODEGRUPPE [CHAR (8)]
RQAPP-MANDT = T000-MANDT
0..N
QPRS
MANDT [CLNT (3)]
PHYNR [CHAR (12)]
RQAPP-VWERKS = T001W-WERKS
0..N
T000
MANDT [CLNT (3)]
RQAPP-MENGENEINH = T006-MSEHI
0..N
T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]
RQAPP-VKATART = TQ15-KATALOGART
0..N
T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]
0..N
TQ15
MANDT [CLNT (3)]
KATALOGART [CHAR (2)]
{0,1}
1
{0,1}
1
{0,1}
1