

SAP ABAP table RPLM_TS_QI_INSPECTION_POINT {RPLM QI: Information for Inspection Point}

RPLM_TS_QI_INSPECTION_POINT-EQUIPMENT = EQUI-EQUNR

EQUI
<u>MANDT</u> [CLNT (3)]
EQUNR [CHAR (18)]

RPLM_TS_QI_INSPECTION_POINT-FUNCT_LOC = IFLOT-TPLNR

IFLOT
<u>MANDT</u> [CLNT (3)]
TPLNR [CHAR (30)]

RPLM_TS_QI_INSPECTION_POINT-MATERIAL = MARA-MATNR

MARA
<u>MANDT</u> [CLNT (3)]
MATNR [CHAR (18)]

RPLM_TS_QI_INSPECTION_POINT-BATCH = MCH1-CHARG

MCH1
<u>MANDT</u> [CLNT (3)]
MATNR [CHAR (18)]
CHARG [CHAR (10)]

RPLM_TS_QI_INSPECTION_POINT-INSPLOT = QALS-PRUEFLOS

QALS
<u>MANDANT</u> [CLNT (3)]
PRUEFLOS [NUMC (12)]

RPLM_TS_QI_INSPECTION_POINT-PART_LOT = QALT-TEILLOS

QALT
<u>MANDANT</u> [CLNT (3)]
<u>PRUEFLOS</u> [NUMC (12)]
TEILLOS [NUMC (6)]

RPLM_TS_QI_INSPECTION_POINT-INSPPPOINT = QAPP-PROBENR

QAPP
<u>MANDT</u> [CLNT (3)]
<u>PRUEFLOS</u> [NUMC (12)]
<u>VORGLFNR</u> [NUMC (8)]
<u>PROBENR</u> [NUMC (6)]

RPLM_TS_QI_INSPECTION_POINT-SEL_SET = QPAM-AUSWAHLMGE

QPAM
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]
<u>KATALOGART</u> [CHAR (1)]
AUSWAHLMGE [CHAR (8)]

RPLM_TS_QI_INSPECTION_POINT-CODE = QPCD-CODE

QPCD
<u>MANDT</u> [CLNT (3)]
<u>KATALOGART</u> [CHAR (2)]
<u>CODEGRUPPE</u> [CHAR (8)]
CODE [CHAR (4)]

RPLM_TS_QI_INSPECTION_POINT-CODE_GRP = QPGR-CODEGRUPPE

QPGR
<u>MANDT</u> [CLNT (3)]
<u>KATALOGART</u> [CHAR (2)]
<u>CODEGRUPPE</u> [CHAR (8)]

RPLM_TS_QI_INSPECTION_POINT-PSEL_SET = T001W-WERKS

T001W
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]

RPLM_TS_QI_INSPECTION_POINT-UNIT = T006-MSEHI

T006
<u>MANDT</u> [CLNT (3)]
MSEHI [UNIT (3)]

RPLM_TS_QI_INSPECTION_POINT-CAT_TYPE = TQ15-KATALOGART

TQ15
<u>MANDT</u> [CLNT (3)]
<u>KATALOGART</u> [CHAR (2)]

RPLM_TS_QI_INSPECTION_POINT
INSPLOT [NUMC (12)]
INSPPPOINT [NUMC (6)]
PART_LOT [NUMC (6)]
UNIT [UNIT (3)]
EQUIPMENT [CHAR (18)]
FUNCT_LOC [CHAR (30)]
CAT_TYPE [CHAR (1)]
PSEL_SET [CHAR (4)]
SEL_SET [CHAR (8)]
CODE_GRP [CHAR (8)]
CODE [CHAR (4)]
MATERIAL [CHAR (18)]
BATCH [CHAR (10)]