SAP ABAP table RASPEC {Structure for RASPEC01}

RASPEC
- *BUKRS* [CHAR (4)]
- *ANLN1* [CHAR (12)]
- *ANLN2* [CHAR (4)]
- *ANLKL* [CHAR (8)]
- *FELEI* [CHAR (4)]
- *KTOGR* [CHAR (8)]
- *ORD41* [CHAR (4)]
- *ORD42* [CHAR (4)]
- *ORD43* [CHAR (4)]
- *ORD44* [CHAR (4)]
- *ANLUE* [CHAR (12)]
- *LIFNR* [CHAR (10)]
- *LAND1* [CHAR (3)]
- *EIGKZ* [CHAR (1)]
- *AIBN1* [CHAR (12)]
- *AIBN2* [CHAR (4)]
- *EAUFN* [CHAR (12)]
- *MEINS* [UNIT (3)]
- *IZWEK* [CHAR (2)]
- *VMGLI* [CHAR (4)]
- *GRUND* [CHAR (3)]
- *FEINS* [UNIT (3)]
- *VBUND* [CHAR (6)]
- *LEAFI* [CHAR (10)]
- *PSPHI* [NUMC (8)]
- *PRNAM* [CHAR (8)]
- *PRPOS* [NUMC (8)]
- *IMAPO* [CHAR (12)]
- *LEART* [CHAR (2)]
- *GDLGRP* [CHAR (8)]
- *UMWKZ* [CHAR (5)]
- *KOSTL* [CHAR (10)]
- *WERKS* [CHAR (4)]
- *GSBER* [CHAR (4)]
- *LSTAR* [CHAR (6)]
- *STORT* [CHAR (10)]
- *CAUFN* [CHAR (12)]
- *IAUFN* [CHAR (12)]
- *TPLNR* [CHAR (30)]
- *TXJCD* [CHAR (15)]
- *IPSNR* [NUMC (8)]
- *KTANSW* [CHAR (10)]
- *ANLN0* [CHAR (12)]
- *KOSTLV* [CHAR (10)]
- *SEGMENT* [CHAR (10)]
- PRCTR [CHAR (10)]

RASPEC-ANLKL = ANKA-ANLKL (0..N)

ANKA
- MANDT [CLNT (3)]
- ANLKL [CHAR (8)]

RASPEC-AIBN2 = ANLA-ANLN2 (0..N)
RASPEC-ANLN2 = ANLA-ANLN2 (0..N)

ANLA
- MANDT [CLNT (3)]
- *BUKRS* [CHAR (4)]
- *ANLN1* [CHAR (12)]
- ANLN2 [CHAR (4)]

RASPEC-AIBN1 = ANLH-ANLN1 (0..N)
RASPEC-ANLN0 = ANLH-ANLN1 (0..N)
RASPEC-ANLN1 = ANLH-ANLN1 (0..N)

ANLH
- MANDT [CLNT (3)]
- *BUKRS* [CHAR (4)]
- ANLN1 [CHAR (12)]

RASPEC-CAUFN = AUFK-AUFNR (0..N)
RASPEC-EAUFN = AUFK-AUFNR (0..N)
RASPEC-IAUFN = AUFK-AUFNR (0..N)

AUFK
- *MANDT* [CLNT (3)]
- AUFNR [CHAR (12)]

RASPEC-KOSTL = CSKS-KOSTL (0..N)
RASPEC-KOSTLV = CSKS-KOSTL (0..N)

CSKS
- MANDT [CLNT (3)]
- *KOKRS* [CHAR (4)]
- KOSTL [CHAR (10)]
- DATBI [DATS (8)]

RASPEC-LSTAR = CSLA-LSTAR (0..N)

CSLA
- MANDT [CLNT (3)]
- *KOKRS* [CHAR (4)]
- LSTAR [CHAR (6)]
- DATBI [DATS (8)]

RASPEC-SEGMENT = FAGL_SEGM-SEGMENT (0..N)

FAGL_SEGM
- MANDT [CLNT (3)]
- SEGMENT [CHAR (10)]

RASPEC-TPLNR = IFLOT-TPLNR (0..N)

IFLOT
- *MANDT* [CLNT (3)]
- TPLNR [CHAR (30)]

RASPEC-IMAPO = IMAK-POSNR (0..N)

IMAK
- MANDT [CLNT (3)]
- POSNR [CHAR (12)]

RASPEC-PRPOS = IMPR-POSNR (0..N)

IMPR
- *MANDT* [CLNT (3)]
- POSNR [NUMC (8)]

RASPEC-PRNAM = IMTP-PRNAM (0..N)

IMTP
- *MANDT* [CLNT (3)]
- PRNAM [CHAR (8)]
- GJAHR [NUMC (4)]

RASPEC-LEAFI = LFA1-LIFNR (0..N)
RASPEC-LIFNR = LFA1-LIFNR (0..N)

LFA1
- *MANDT* [CLNT (3)]
- LIFNR [CHAR (10)]

RASPEC-PSPHI = PROJ-PSPNR (0..N)

PROJ
- *MANDT* [CLNT (3)]
- PSPNR [NUMC (8)]

RASPEC-IPSNR = PRPS-PSPNR (0..N)

PRPS
- *MANDT* [CLNT (3)]
- PSPNR [NUMC (8)]

RASPEC-KTANSW = SKA1-SAKNR (0..N)

SKA1
- *MANDT* [CLNT (3)]
- *KTOPL* [CHAR (4)]
- SAKNR [CHAR (10)]

RASPEC-BUKRS = T001-BUKRS (0..N)
RASPEC-WERKS = T001W-WERKS (0..N)

T001
- *MANDT* [CLNT (3)]
- BUKRS [CHAR (4)]

T001W
- *MANDT* [CLNT (3)]
- WERKS [CHAR (4)]

RASPEC-LAND1 = T005-LAND1 (0..N)

T005
- *MANDT* [CLNT (3)]
- LAND1 [CHAR (3)]

RASPEC-FEINS = T006-MSEHI (0..N)
RASPEC-MEINS = T006-MSEHI (0..N)

T006
- *MANDT* [CLNT (3)]
- MSEHI [UNIT (3)]

RASPEC-FELEI = T082A-FELEI (0..N)
RASPEC-LEART = T083L-LEART (0..N)

T082A
- MANDT [CLNT (3)]
- FEGTB [CHAR (1)]
- FELEI [CHAR (4)]

RASPEC-ORD41 = T087-ORD4X (0..N)
RASPEC-ORD42 = T087-ORD4X (0..N)
RASPEC-ORD43 = T087-ORD4X (0..N)
RASPEC-ORD44 = T087-ORD4X (0..N)

T083L
- *MANDT* [CLNT (3)]
- LEART [CHAR (2)]

T087
- MANDT [CLNT (3)]
- ORDNR [CHAR (1)]
- ORD4X [CHAR (4)]

RASPEC-GDLGRP = T087G-GDLGRP (0..N)

T087G
- *MANDT* [CLNT (3)]
- GDLGRP [CHAR (8)]

RASPEC-IZWEK = T087I-IZWEK (0..N)

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

RASPEC-UMWKZ = T087K-UMWKZ (0..N)

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

RASPEC-ANLUE = T087U-ANLUE (0..N)

T087U
- *MANDT* [CLNT (3)]
- ANLUE [CHAR (12)]

RASPEC-VMGLI = T092-VMGLI (0..N)

T092
- MANDT [CLNT (3)]
- VMGLI [CHAR (4)]

RASPEC-KTOGR = T095A-KTOGR (0..N)

T095A
- MANDT [CLNT (3)]
- KTOGR [CHAR (8)]

RASPEC-EIGKZ = T097-EIGKZ (0..N)

T097
- MANDT [CLNT (3)]
- EIGKZ [CHAR (1)]

RASPEC-GRUND = T098-GRUND (0..N)

T098
- MANDT [CLNT (3)]
- GRUND [CHAR (3)]

RASPEC-STORT = T499S-STAND (0..N)

T499S
- *MANDT* [CLNT (3)]
- *WERKS* [CHAR (4)]
- STAND [CHAR (10)]

RASPEC-VBUND = T880-RCOMP (0..N)

T880
- MANDT [CLNT (3)]
- RCOMP [CHAR (6)]

RASPEC-GSBER = TGSB-GSBER (0..N)

TGSB
- MANDT [CLNT (3)]
- GSBER [CHAR (4)]

RASPEC-TXJCD = TTXJ-TXJCD (0..N)

TTXJ
- *MANDT* [CLNT (3)]
- *KALSM* [CHAR (6)]
- TXJCD [CHAR (15)]