SAP ABAP table RCJ_PS_ORDER {PPB: Field Selection for Order Header}

RCJ_PS_ORDER
- 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)]
- 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)]

RCJ_PS_ORDER-ANLUN = ANLA-ANLN2 — 0..N
ANLA
- MANDT [CLNT (3)]
- BUKRS [CHAR (4)]
- ANLN1 [CHAR (12)]
- ANLN2 [CHAR (4)]

RCJ_PS_ORDER-ANLNR = ANLH-ANLN1 — 0..N
ANLH
- MANDT [CLNT (3)]
- BUKRS [CHAR (4)]
- ANLN1 [CHAR (12)]

RCJ_PS_ORDER-DAUFN = AUFK-AUFNR — 0..N
RCJ_PS_ORDER-IAUFNR = AUFK-AUFNR — 0..N
RCJ_PS_ORDER-LAUFN = AUFK-AUFNR — 0..N
AUFK
- MANDT [CLNT (3)]
- AUFNR [CHAR (12)]

RCJ_PS_ORDER-GEWRK = CRID-OBJID — 0..N
RCJ_PS_ORDER-PPSID = CRID-OBJID — 0..N
CRID
- MANDT [CLNT (3)]
- OBJTY [CHAR (2)]
- OBJID [NUMC (8)]

RCJ_PS_ORDER-KOSTL = CSKS-KOSTL — 0..N
CSKS
- MANDT [CLNT (3)]
- KOKRS [CHAR (4)]
- KOSTL [CHAR (10)]
- DATBI [DATS (8)]

RCJ_PS_ORDER-EQUNR = EQUI-EQUNR — 0..N
EQUI
- MANDT [CLNT (3)]
- EQUNR [CHAR (18)]

RCJ_PS_ORDER-TPLNR = IFLOT-TPLNR — 0..N
IFLOT
- MANDT [CLNT (3)]
- TPLNR [CHAR (30)]

RCJ_PS_ORDER-ILOAN = ILOA-ILOAN — 0..N
ILOA
- MANDT [CLNT (3)]
- ILOAN [CHAR (12)]

RCJ_PS_ORDER-KUNUM = KNA1-KUNNR — 0..N
KNA1
- MANDT [CLNT (3)]
- KUNNR [CHAR (10)]

RCJ_PS_ORDER-BAUTL = MARA-MATNR — 0..N
MARA
- MANDT [CLNT (3)]
- MATNR [CHAR (18)]

RCJ_PS_ORDER-WARPL = MPLA-WARPL — 0..N
MPLA
- MANDT [CLNT (3)]
- WARPL [CHAR (12)]

RCJ_PS_ORDER-PROID = PRPS-PSPNR — 0..N
PRPS
- MANDT [CLNT (3)]
- PSPNR [NUMC (8)]

RCJ_PS_ORDER-QMNUM = QMEL-QMNUM — 0..N
QMEL
- MANDT [CLNT (3)]
- QMNUM [CHAR (12)]

RCJ_PS_ORDER-IBUKRS = T001-BUKRS — 0..N
T001
- MANDT [CLNT (3)]
- BUKRS [CHAR (4)]

RCJ_PS_ORDER-SWERK = T001W-WERKS — 0..N
RCJ_PS_ORDER-VAWRK = T001W-WERKS — 0..N
T001W
- MANDT [CLNT (3)]
- WERKS [CHAR (4)]

RCJ_PS_ORDER-GAUEH = T006-MSEHI — 0..N
RCJ_PS_ORDER-APGRP = T024A-FEVOR — 0..N
T006
- MANDT [CLNT (3)]
- MSEHI [UNIT (3)]

RCJ_PS_ORDER-INGPR = T024I-INGRP — 0..N
T024A
- MANDT [CLNT (3)]
- WERKS [CHAR (4)]
- FEVOR [CHAR (3)]

RCJ_PS_ORDER-REVNR = T352R-REVNR — 0..N
T024I
- MANDT [CLNT (3)]
- IWERK [CHAR (4)]
- INGRP [CHAR (3)]

RCJ_PS_ORDER-ILART = T353I-ILART — 0..N
T352R
- MANDT [CLNT (3)]
- IWERK [CHAR (4)]
- REVNR [CHAR (8)]

RCJ_PS_ORDER-PRIOK = T356-PRIOK — 0..N
T353I
- MANDT [CLNT (3)]
- ILART [CHAR (3)]

RCJ_PS_ORDER-ARTPR = T356A-ARTPR — 0..N
T356
- MANDT [CLNT (3)]
- ARTPR [CHAR (2)]
- PRIOK [CHAR (1)]

RCJ_PS_ORDER-BEBER = T357-BEBER — 0..N
T356A
- MANDT [CLNT (3)]
- ARTPR [CHAR (2)]

RCJ_PS_ORDER-ANLZU = T357M-ANLZU — 0..N
T357
- MANDT [CLNT (3)]
- WERKS [CHAR (4)]
- BEBER [CHAR (3)]

RCJ_PS_ORDER-ABCKZ = T370C-ABCKZ — 0..N
T357M
- MANDT [CLNT (3)]
- ANLZU [CHAR (1)]

RCJ_PS_ORDER-IWERK = T399I-IWERK — 0..N
T370C
- MANDT [CLNT (3)]
- ABCKZ [CHAR (1)]

RCJ_PS_ORDER-STORT = T499S-STAND — 0..N
T399I
- MANDT [CLNT (3)]
- IWERK [CHAR (4)]

RCJ_PS_ORDER-PLVAR = T778P-PLVAR — 0..N
T499S
- MANDT [CLNT (3)]
- WERKS [CHAR (4)]
- STAND [CHAR (10)]

RCJ_PS_ORDER-IGSBER = TGSB-GSBER — 0..N
T778P
- MANDT [CLNT (3)]
- PLVAR [CHAR (2)]

RCJ_PS_ORDER-IKOKRS = TKA01-KOKRS — 0..N
TGSB
- MANDT [CLNT (3)]
- GSBER [CHAR (4)]

RCJ_PS_ORDER-SPART = TSPA-SPART — 0..N
TKA01
- MANDT [CLNT (3)]
- KOKRS [CHAR (4)]

RCJ_PS_ORDER-VKORG = TVKO-VKORG — 0..N
TSPA
- MANDT [CLNT (3)]
- SPART [CHAR (2)]

RCJ_PS_ORDER-VTWEG = TVTW-VTWEG — 0..N
TVKO
- MANDT [CLNT (3)]
- VKORG [CHAR (4)]

0..N
TVTW
- MANDT [CLNT (3)]
- VTWEG [CHAR (2)]