SAP ABAP table REEX_ORDER {Order}

REEX_ORDER
- *MANDT* [CLNT (3)]
- *AUART* [CHAR (4)]
- *REFNR* [CHAR (12)]
- *BUKRS* [CHAR (4)]
- *WERKS* [CHAR (4)]
- *GSBER* [CHAR (4)]
- *KOKRS* [CHAR (4)]
- *KOSTV* [CHAR (10)]
- *STORT* [CHAR (10)]
- *SOWRK* [CHAR (4)]
- *WAERS* [CUKY (5)]
- *ESTNR* [NUMC (2)]
- *VOGRP* [CHAR (4)]
- *KVEWE* [CHAR (1)]
- *KAPPL* [CHAR (2)]
- *KALSM* [CHAR (6)]
- *ABKRS* [NUMC (2)]
- *KSTAR* [CHAR (10)]
- *KOSTL* [CHAR (10)]
- *SAKNR* [CHAR (10)]
- *CYCLE* [CHAR (10)]
- *OBJNR* [CHAR (22)]
- *PRCTR* [CHAR (10)]
- *PSPEL* [NUMC (8)]
- *AWSLS* [CHAR (6)]
- *ABGSL* [CHAR (6)]
- *TXJCD* [CHAR (15)]
- *FUNC_AREA* [CHAR (16)]
- *KDAUF* [CHAR (10)]
- *IVPRO* [CHAR (6)]
- *LOGSYSTEM* [CHAR (10)]
- *ABUKR* [CHAR (4)]
- *AKSTL* [CHAR (10)]
- *SIZECL* [CHAR (2)]
- *IZWEK* [CHAR (2)]
- *UMWKZ* [CHAR (5)]
- *ZSCHM* [CHAR (7)]
- *ANFAUFNR* [CHAR (12)]
- *BEMOT* [CHAR (2)]
- *VERAA_USER* [CHAR (12)]
- *VNAME* [CHAR (6)]
- *RECID* [CHAR (2)]
- *ETYPE* [CHAR (3)]
- *JV_JIBCL* [CHAR (3)]
- *JV_JIBSA* [CHAR (5)]
- *FERC_IND* [CHAR (4)]

REEX_ORDER-ANFAUFNR = AUFK-AUFNR — 0..N — **AUFK**
- *MANDT* [CLNT (3)]
- AUFNR [CHAR (12)]

REEX_ORDER-REFNR = AUFK-AUFNR — 0..N

REEX_ORDER-PRCTR = CEPC-PRCTR — 0..N — **CEPC**
- *MANDT* [CLNT (3)]
- PRCTR [CHAR (10)]
- DATBI [DATS (8)]
- *KOKRS* [CHAR (4)]

REEX_ORDER-KSTAR = CSKB-KSTAR — 0..N — **CSKB**
- MANDT [CLNT (3)]
- *KOKRS* [CHAR (4)]
- *KSTAR* [CHAR (10)]
- DATBI [DATS (8)]

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

REEX_ORDER-CYCLE = CSKS-KOSTL — 0..N

REEX_ORDER-KOSTL = CSKS-KOSTL — 0..N

REEX_ORDER-KOSTV = CSKS-KOSTL — 0..N

REEX_ORDER-FERC_IND = FERC_C7-IND — 0..N — **FERC_C7**
- *MANDT* [CLNT (3)]
- IND [CHAR (4)]

REEX_ORDER-OBJNR = ONR00-OBJNR — 1 — **ONR00**
- *MANDT* [CLNT (3)]
- OBJNR [CHAR (22)]

REEX_ORDER-PSPEL = PRPS-PSPNR — 0..N — **PRPS**
- *MANDT* [CLNT (3)]
- PSPNR [NUMC (8)]

REEX_ORDER-SAKNR = SKB1-SAKNR — 0..N — **SKB1**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- *SAKNR* [CHAR (10)]

REEX_ORDER-MANDT = T000-MANDT — 0..N — **T000**
- MANDT [CLNT (3)]

REEX_ORDER-ABUKR = T001-BUKRS — 0..N — **T001**
- *MANDT* [CLNT (3)]
- BUKRS [CHAR (4)]

REEX_ORDER-BUKRS = T001-BUKRS — 0..N

REEX_ORDER-SOWRK = T001W-WERKS — 0..N — **T001W**
- *MANDT* [CLNT (3)]
- WERKS [CHAR (4)]

REEX_ORDER-WERKS = T001W-WERKS — 0..N

REEX_ORDER-AUART = T003O-AUART — 0..N — **T003O**
- *CLIENT* [CLNT (3)]
- AUART [CHAR (4)]

REEX_ORDER-IZWEK = T087I-IZWEK — 0..N — **T087I**
- *MANDT* [CLNT (3)]
- IZWEK [CHAR (2)]

REEX_ORDER-UMWKZ = T087K-UMWKZ — 0..N — **T087K**
- *MANDT* [CLNT (3)]
- UMWKZ [CHAR (5)]

REEX_ORDER-STORT = T499S-STAND — 0..N — **T499S**
- *MANDT* [CLNT (3)]
- *WERKS* [CHAR (4)]
- STAND [CHAR (10)]

REEX_ORDER-KAPPL = T681A-KAPPL — 0..N — **T681A**
- KAPPL [CHAR (2)]

REEX_ORDER-KVEWE = T681V-KVEWE — 0..N — **T681V**
- KVEWE [CHAR (1)]

REEX_ORDER-KALSM = T683-KALSM — 0..N — **T683**
- *MANDT* [CLNT (3)]
- KVEWE [CHAR (1)]
- KAPPL [CHAR (2)]
- KALSM [CHAR (6)]

REEX_ORDER-JV_JIBCL = T8J6A-CLASS — 0..N — **T8J6A**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- CLASS [CHAR (3)]

REEX_ORDER-JV_JIBSA = T8J6C-SUBCLASS — 0..N — **T8J6C**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- *CLASS* [CHAR (3)]
- SUBCLASS [CHAR (5)]

REEX_ORDER-ETYPE = T8JG-ETYPE — 0..N — **T8JG**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- *VNAME* [CHAR (6)]
- *ETYPE* [CHAR (3)]
- FDATE [NUMC (8)]

REEX_ORDER-RECID = T8JJ-RECID — 0..N — **T8JJ**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- *VNAME* [CHAR (6)]
- *RECID* [CHAR (2)]

REEX_ORDER-VNAME = T8JV-VNAME — 0..N — **T8JV**
- *MANDT* [CLNT (3)]
- *BUKRS* [CHAR (4)]
- VNAME [CHAR (6)]

REEX_ORDER-SIZECL = TAIF5-SIZECL — 0..N — **TAIF5**
- *MANDT* [CLNT (3)]
- SIZECL [CHAR (2)]

REEX_ORDER-IVPRO = TAPRF-IVPRO — 0..N — **TAPRF**
- *MANDT* [CLNT (3)]
- IVPRO [CHAR (6)]

REEX_ORDER-LOGSYSTEM = TBDLS-LOGSYS — 0..N — **TBDLS**
- LOGSYS [CHAR (10)]

REEX_ORDER-BEMOT = TBMOT-BEMOT — 0..N — **TBMOT**
- MANDT [CLNT (3)]
- BEMOT [CHAR (2)]

REEX_ORDER-WAERS = TCURC-WAERS — 0..N — **TCURC**
- MANDT [CLNT (3)]
- WAERS [CUKY (5)]

REEX_ORDER-FUNC_AREA = TFKB-FKBER — 0..N — **TFKB**
- *MANDT* [CLNT (3)]
- FKBER [CHAR (16)]

REEX_ORDER-GSBER = TGSB-GSBER — 0..N — **TGSB**
- MANDT [CLNT (3)]
- GSBER [CHAR (4)]

REEX_ORDER-KOKRS = TKA01-KOKRS — 0..N — **TKA01**
- *MANDT* [CLNT (3)]
- KOKRS [CHAR (4)]

REEX_ORDER-VOGRP = TKAVG-GRUPPE — 0..N — **TKAVG**
- MANDT [CLNT (3)]
- OBJID [CHAR (1)]
- GRUPPE [CHAR (4)]
- ACTIVITY [CHAR (4)]

REEX_ORDER-ABGSL = TKKAA-ABGSL — 0..N — **TKKAA**
- *MANDT* [CLNT (3)]
- ABGSL [CHAR (6)]

REEX_ORDER-ESTNR = TKO03-ASTNR — 0..N — **TKO03**
- *CLIENT* [CLNT (3)]
- *ART* [CHAR (4)]
- ASTNR [NUMC (2)]

REEX_ORDER-ABKRS = TKO08-ABKRS — 0..N — **TKO08**
- *CLIENT* [CLNT (3)]
- *KOKRS* [CHAR (4)]
- ABKRS [NUMC (2)]

REEX_ORDER-AWSLS = TKV01-AWSLS — 0..N — **TKV01**
- *MANDT* [CLNT (3)]
- AWOBA [CHAR (2)]
- AWSLS [CHAR (6)]

REEX_ORDER-ZSCHM = TPI01-ZSCHM — 0..N — **TPI01**
- *MANDT* [CLNT (3)]
- ZSCHM [CHAR (7)]

REEX_ORDER-TXJCD = TTXJ-TXJCD — 0..N — **TTXJ**
- *MANDT* [CLNT (3)]
- *KALSM* [CHAR (6)]
- TXJCD [CHAR (15)]

REEX_ORDER-VERAA_USER = USR02-BNAME — 0..N — **USR02**
- MANDT [CLNT (3)]
- BNAME [CHAR (12)]

REEX_ORDER-KDAUF = VBUK-VBELN — 0..N — **VBUK**
- *MANDT* [CLNT (3)]
- VBELN [CHAR (10)]