

SAP ABAP table /SAPCEM/SEQUI_INPUT {Structure for Funct. Mod. /SAPCEM/EQUIPMENT_ENTER}

/SAPCEM/SEQUI_INPUT-/SAPCEM/BDNUM = /SAPCEM/BDKO-/SAPCEM/BDNUM

0..N

_SAPCEM_BDKO
<u>MANDT</u> [CLNT (3)]
<u>_SAPCEM_BDNUM</u> [CHAR (10)]

/SAPCEM/SEQUI_INPUT-/SAPCEM/EQUNR = EQUI-EQUNR

0..N

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

/SAPCEM/SEQUI_INPUT-J_3GBELNRI = J_3GBELK-J_3GBELNRI

0..N

J_3GBELK
<u>MANDT</u> [CLNT (3)]
<u>J_3GBELNRI</u> [CHAR (10)]

0..N

0..N

_SAPCEM_SEQUI_INPUT
<u>MANDT</u> [CLNT (3)]
<u>_SAPCEM_BDNUM</u> [CHAR (10)]
<u>_SAPCEM_KLART</u> [CHAR (3)]
<u>_SAPCEM_EQUNR</u> [CHAR (18)]
<u>_SAPCEM_MEINS</u> [UNIT (3)]
<u>_SAPCEM_BEDID</u> [NUMC (12)]
<u>J_3GBELNRI</u> [CHAR (10)]
<u>J_3GPOSNRI</u> [NUMC (5)]

0..N

/SAPCEM/SEQUI_INPUT-J_3GPOSNRI = J_3GBELP-J_3GPOSNRI

0..N

J_3GBELP
<u>MANDT</u> [CLNT (3)]
<u>J_3GBELNRI</u> [CHAR (10)]
<u>J_3GPOSNRI</u> [NUMC (5)]
<u>J_3GUPOSNR</u> [NUMC (2)]

0..N

0..N

/SAPCEM/SEQUI_INPUT-/SAPCEM/BEDID = KBKO-BEDID

0..N

/SAPCEM/SEQUI_INPUT-MANDT = T000-MANDT

0..N

KBKO
<u>MANDT</u> [CLNT (3)]
<u>BEDID</u> [NUMC (12)]

0..N

0..N

/SAPCEM/SEQUI_INPUT-/SAPCEM/MEINS = T006-MSEHI

0..N

T000
<u>MANDT</u> [CLNT (3)]

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

/SAPCEM/SEQUI_INPUT-/SAPCEM/KLART = TCLA-KLART

0..N

0..N

TCLA
<u>MANDT</u> [CLNT (3)]
<u>KLART</u> [CHAR (3)]