

SAP ABAP table IDCFMFLOWCALCIN {Flow calculation using conditions: map CFM data to KOMK/KOMP}

IDCFMFLOWCALCIN
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>SGSART</u> [CHAR (3)]
<u>SFHAART</u> [CHAR (3)]
<u>CALCKEY</u> [CHAR (4)]
<u>RANTYP</u> [CHAR (1)]
<u>SBARTIN</u> [CHAR (4)]
<u>KOMP_FIELD</u> [CHAR (30)]
<u>KOMK_FIELD</u> [CHAR (30)]

IDCFMFLOWCALCIN-BUKRS = IDC FMFLOWCALC-BUKRS 0..N

IDCFMFLOWCALCIN-CALCKEY = IDC FMFLOWCALC-CALCKEY 1 1..N

IDCFMFLOWCALCIN-RANTYP = IDC FMFLOWCALC-RANTYP 1 1..N

IDCFMFLOWCALCIN-SFHAART = IDC FMFLOWCALC-SFHAART 1 0..N

IDCFMFLOWCALC
<u>MANDT</u> [CLNT (3)]
<u>BUKRS</u> [CHAR (4)]
<u>SGSART</u> [CHAR (3)]
<u>SFHAART</u> [CHAR (3)]
<u>CALCKEY</u> [CHAR (4)]
<u>RANTYP</u> [CHAR (1)]
<u>SBARTIN</u> [CHAR (4)]
<u>SSIGNIN</u> [CHAR (1)]