

SAP ABAP table WRF_APC_PLPOQ_ATTRIB_ALV_STY {ALV grid structure}

WRF_APC_PLPOQ_ATTRIB_ALV_STY
MATNR [CHAR (18)]
KEYFIG [CHAR (2)]
DIS_CENTER [CHAR (4)]
PLID [CHAR (10)]
UNIT [UNIT (3)]
ABELN [CHAR (10)]
ABELP [NUMC (5)]
ACT_UNIT [UNIT (3)]
ACT_DC [CHAR (4)]
ACT_LIFNR [CHAR (10)]
ACT_WAERS [CUKY (5)]
ACT_BPRME [UNIT (3)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ABELN = AUKO-ABELN

0..N

AUKO
<u>MANDT</u> [CLNT (3)]
<u>ABELN</u> [CHAR (10)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ABELP = AUPO-ABELP

0..N

AUPO
<u>MANDT</u> [CLNT (3)]
<u>ABELN</u> [CHAR (10)]
<u>ABELP</u> [NUMC (5)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ACT_LIFNR = LFA1-LIFNR

0..N

LFA1
<u>MANDT</u> [CLNT (3)]
<u>LIFNR</u> [CHAR (10)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ACT_DC = T001W-WERKS

0..N

WRF_APC_PLPOQ_ATTRIB_ALV_STY-DIS_CENTER = T001W-WERKS

0..N

0..N

T001W
<u>MANDT</u> [CLNT (3)]
<u>WERKS</u> [CHAR (4)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ACT_BPRME = T006-MSEHI

0..N

0..N

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ACT_UNIT = T006-MSEHI

0..N

0..N

WRF_APC_PLPOQ_ATTRIB_ALV_STY-UNIT = T006-MSEHI

0..N

0..N

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

WRF_APC_PLPOQ_ATTRIB_ALV_STY-ACT_WAERS = TCURC-WAERS

0..N

TCURC
<u>MANDT</u> [CLNT (3)]
<u>WAERS</u> [CUKY (5)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-KEYFIG = WRFT_APC_KFIG-KEYFIG

0..N

WRFT_APC_KFIG
<u>MANDT</u> [CLNT (3)]
<u>KEYFIG</u> [CHAR (2)]

WRF_APC_PLPOQ_ATTRIB_ALV_STY-PLID = WRF_APC_PLH-MANDT

0..N

WRF_APC_PLH
<u>MANDT</u> [CLNT (3)]
<u>PLID</u> [CHAR (10)]

0..N