

SAP ABAP table WRF\_POTB\_DATA\_AC\_HEADPOT\_STY {Data of 'Open Documents Same OTB Bckt' Application Function}

| WRF_POTB_DATA_AC_HEADPOT_STY |
|------------------------------|
| MANDT [CLNT (3)]             |
| BUKRS [CHAR (4)]             |
| BSART [CHAR (4)]             |
| LPONR [NUMC (5)]             |
| LIFNR [CHAR (10)]            |
| SPRAS [LANG (1)]             |
| EKORG [CHAR (4)]             |
| EKGRP [CHAR (3)]             |
| WAERS [CUKY (5)]             |
| AUSNR [CHAR (10)]            |
| LLIEF [CHAR (10)]            |
| KUNNR [CHAR (10)]            |
| KONNR [CHAR (10)]            |
| RESWK [CHAR (4)]             |
| LBLIF [CHAR (10)]            |
| INCO1 [CHAR (3)]             |
| KALSM [CHAR (6)]             |
| LIFRE [CHAR (10)]            |
| EXNUM [CHAR (10)]            |
| FRGGR [CHAR (2)]             |
| FRGSX [CHAR (2)]             |
| FRGKE [CHAR (1)]             |
| LANDS [CHAR (3)]             |
| ABSGR [NUMC (2)]             |
| RELOC_ID [CHAR (10)]         |
| RELOC_SEQ_ID [CHAR (4)]      |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-RELOC\_ID = /ISDFPS/REL-RELOC\_ID

| _ISDFPS_REL          |
|----------------------|
| MANDT [CLNT (3)]     |
| RELOC_ID [CHAR (10)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-RELOC\_SEQ\_ID = /ISDFPS/RELSEQ-RELOC\_SEQ\_ID

| _ISDFPS_RELSEQ          |
|-------------------------|
| MANDT [CLNT (3)]        |
| RELOC_SEQ_ID [CHAR (4)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-EXNUM = EIKP-EXNUM

| EIKP              |
|-------------------|
| MANDT [CLNT (3)]  |
| EXNUM [CHAR (10)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-AUSNR = EKKO-EBELN

| EKKO              |
|-------------------|
| MANDT [CLNT (3)]  |
| EBELN [CHAR (10)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-KONNR = EKKO-EBELN

| EKPO              |
|-------------------|
| MANDT [CLNT (3)]  |
| EBELN [CHAR (10)] |
| EBELP [NUMC (5)]  |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-LPONR = EKPO-EBELP

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-KUNNR = KNA1-KUNNR

| KNA1              |
|-------------------|
| MANDT [CLNT (3)]  |
| KUNNR [CHAR (10)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-LBLIF = LFA1-LIFNR

| LFA1              |
|-------------------|
| MANDT [CLNT (3)]  |
| LIFNR [CHAR (10)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-LIFRE = LFA1-LIFNR

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-LLIEF = LFA1-LIFNR

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-MANDT = T000-MANDT

| T000             |
|------------------|
| MANDT [CLNT (3)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-SPRAS = T002-SPRAS

| T002             |
|------------------|
| SPRAS [LANG (1)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-LANDS = T005-LAND1

| T005             |
|------------------|
| MANDT [CLNT (3)] |
| LAND1 [CHAR (3)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-ABSGR = T165R-ABSGR

| T165R            |
|------------------|
| MANDT [CLNT (3)] |
| ABSGR [NUMC (2)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-FRGKE = T16FB-FRGKE

| T16FB            |
|------------------|
| MANDT [CLNT (3)] |
| FRGKE [CHAR (1)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-FRGGR = T16FG-FRGGR

| T16FG            |
|------------------|
| MANDT [CLNT (3)] |
| FRGGR [CHAR (2)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-FRGSX = T16FS-FRGSX

| T16FS            |
|------------------|
| MANDT [CLNT (3)] |
| FRGGR [CHAR (2)] |
| FRGSX [CHAR (2)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-KALSM = T683-KALSM

| T683             |
|------------------|
| MANDT [CLNT (3)] |
| KVEWE [CHAR (1)] |
| KAPPL [CHAR (2)] |
| KALSM [CHAR (6)] |

WRF\_POTB\_DATA\_AC\_HEADPOT\_STY-INCO1 = TINC-INCO1

| TINC             |
|------------------|
| MANDT [CLNT (3)] |
| INCO1 [CHAR (3)] |