

MMSRVUI_SES_STY <u>MANDT</u> [CLNT (3)] <u>EBELN</u> [CHAR (10)] <u>EBELP</u> [NUMC (5)] <u>LBLNI</u> [CHAR (10)] <u>BUKRS</u> [CHAR (4)] <u>SPRAS</u> [LANG (1)] <u>LIFNR</u> [CHAR (10)] <u>EKORG</u> [CHAR (4)] <u>EKGRP</u> [CHAR (3)] <u>WAERS_H</u> [CUKY (5)] <u>WERKS</u> [CHAR (4)] <u>MATKL</u> [CHAR (9)] <u>MEINS</u> [UNIT (3)] <u>PSTYP</u> [CHAR (1)] <u>KNTTP</u> [CHAR (1)] <u>PACKNO_P</u> [NUMC (10)] <u>BNFPO</u> [NUMC (5)] <u>KONNR</u> [CHAR (10)] <u>KTPNR</u> [NUMC (5)] <u>WAERS</u> [CUKY (5)] <u>PACKNO</u> [NUMC (10)] <u>FRGGR</u> [CHAR (2)] <u>FRGSX</u> [CHAR (2)] <u>KNTTP_ES</u> [CHAR (1)] <u>BNFPO_SH</u> [NUMC (5)] <u>WARPL</u> [CHAR (12)] <u>FKNUM</u> [CHAR (10)] <u>FKPOS</u> [NUMC (6)]	MMSRVUI_SES_STY-BNFPO = EBAN-BNFPO 1..N 0..N	EBAN <u>MANDT</u> [CLNT (3)] <u>BANFN</u> [CHAR (10)] <u>BNFPO</u> [NUMC (5)]
	MMSRVUI_SES_STY-KONNR = EKKO-EBELN 1..N	EKKO <u>MANDT</u> [CLNT (3)] <u>EBELN</u> [CHAR (10)]
	MMSRVUI_SES_STY-KTPNR = EKPO-EBELP 1..N	EKPO <u>MANDT</u> [CLNT (3)] <u>EBELN</u> [CHAR (10)] <u>EBELP</u> [NUMC (5)]
	MMSRVUI_SES_STY-PACKNO = ESLH-PACKNO 0..N	ESLH <u>MANDT</u> [CLNT (3)] <u>PACKNO</u> [NUMC (10)]
	MMSRVUI_SES_STY-PACKNO_P = ESLH-PACKNO 1..N	
	MMSRVUI_SES_STY-LIFNR = LFA1-LIFNR 1..N	LFA1 <u>MANDT</u> [CLNT (3)] <u>LIFNR</u> [CHAR (10)]
	MMSRVUI_SES_STY-WARPL = MPLA-WARPL 0..N	MPLA <u>MANDT</u> [CLNT (3)] <u>WARPL</u> [CHAR (12)]
	MMSRVUI_SES_STY-MANDT = T000-MANDT 1..N	T000 <u>MANDT</u> [CLNT (3)]
	MMSRVUI_SES_STY-BUKRS = T001-BUKRS 1..N	T001 <u>MANDT</u> [CLNT (3)] <u>BUKRS</u> [CHAR (4)]
	MMSRVUI_SES_STY-WERKS = T001W-WERKS 1..N	T001W <u>MANDT</u> [CLNT (3)] <u>WERKS</u> [CHAR (4)]
	MMSRVUI_SES_STY-SPRAS = T002-SPRAS 1..N	T002 <u>SPRAS</u> [LANG (1)]
	MMSRVUI_SES_STY-MEINS = T006-MSEHI 1..N	T006 <u>MANDT</u> [CLNT (3)] <u>MSEHI</u> [UNIT (3)]
	MMSRVUI_SES_STY-MATKL = T023-MATKL 1..N	T023 <u>MANDT</u> [CLNT (3)] <u>MATKL</u> [CHAR (9)]
	MMSRVUI_SES_STY-EKGRP = T024-EKGRP 1..N	T024 <u>MANDT</u> [CLNT (3)] <u>EKGRP</u> [CHAR (3)]
	MMSRVUI_SES_STY-EKORG = T024E-EKORG 1..N	T024E <u>MANDT</u> [CLNT (3)] <u>EKORG</u> [CHAR (4)]
	MMSRVUI_SES_STY-PSTYP = T163-PSTYP 1..N	T163 <u>MANDT</u> [CLNT (3)] <u>PSTYP</u> [CHAR (1)]
	MMSRVUI_SES_STY-KNTTP = T163K-KNTTP 1..N	T163K <u>MANDT</u> [CLNT (3)] <u>KNTTP</u> [CHAR (1)]
	MMSRVUI_SES_STY-KNTTP_ES = T163K-KNTTP 1..N	
	MMSRVUI_SES_STY-FRGGR = T16FG-FRGGR 0..N	T16FG <u>MANDT</u> [CLNT (3)] <u>FRGGR</u> [CHAR (2)]
	MMSRVUI_SES_STY-FRGSX = T16FS-FRGSX 0..N	T16FS <u>MANDT</u> [CLNT (3)] <u>FRGGR</u> [CHAR (2)] <u>FRGSX</u> [CHAR (2)]
	MMSRVUI_SES_STY-WAERS = TCURC-WAERS 1..N	TCURC <u>MANDT</u> [CLNT (3)] <u>WAERS</u> [CUKY (5)]
	MMSRVUI_SES_STY-WAERS_H = TCURC-WAERS 1..N	
	MMSRVUI_SES_STY-FKNUM = VFKK-FKNUM 0..N	VFKK <u>MANDT</u> [CLNT (3)] <u>FKNUM</u> [CHAR (10)]
	MMSRVUI_SES_STY-FKPOS = VFKP-FKPOS 0..N	VFKP <u>MANDT</u> [CLNT (3)] <u>FKNUM</u> [CHAR (10)] <u>FKPOS</u> [NUMC (6)]