

SAP ABAP table /SAPSLL/PROD\_UOM\_DYNP\_S {SLL: Customs Product Master: PR - Alternat. Units of Measure}

| <b>_SAPSLL_PROD_UOM_DYNP_S</b> |             |
|--------------------------------|-------------|
| <i>ERNAM</i>                   | [CHAR (12)] |
| <i>AENAM</i>                   | [CHAR (12)] |
| <i>GUID_PR</i>                 | [RAW (16)]  |
| <i>DIM_UOM</i>                 | [UNIT (3)]  |
| <i>PRBUM</i>                   | [UNIT (3)]  |

/SAPSLL/PROD\_UOM\_DYNP\_S-GUID\_PR = /SAPSLL/PR-MANDT

| <b>_SAPSLL_PR</b> |            |
|-------------------|------------|
| <u>MANDT</u>      | [CLNT (3)] |
| <u>GUID_PR</u>    | [RAW (16)] |

0..N

1

/SAPSLL/PROD\_UOM\_DYNP\_S-DIM\_UOM = T006-MSEHI

0..N

0..N

/SAPSLL/PROD\_UOM\_DYNP\_S-PRBUM = T006-MSEHI

0..N

1

/SAPSLL/PROD\_UOM\_DYNP\_S-AENAM = USR02-BNAME

1

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

| <b>USR02</b> |             |
|--------------|-------------|
| <u>MANDT</u> | [CLNT (3)]  |
| <u>BNAME</u> | [CHAR (12)] |

1

/SAPSLL/PROD\_UOM\_DYNP\_S-ERNAM = USR02-BNAME

0..N

0..N