mapkey-y14partupdate.pro

```
mapkey $F11 @MAPKEY_LABELUpdate Y14.5 Date on Part;\
mapkey(continued) ~ Command `ProCmdMdlTreeFilter` ;~ Activate `mdl_filter` `note_btn` 1;\
mapkey(continued) ~ Activate `mdl_filter` `ok_btn`;\
mapkey(continued) ~ Expand `main_dlg_cur` `PHTLeft.AssyTree` `node10`;\
mapkey(continued) ~ Trail `UI Desktop` `UI Desktop` `PREVIEW_POPUP_TIMER` \
mapkey(continued) `main_dlg_w1:PHTLeft.AssyTree:<NULL>`;\
mapkey(continued) ~ Select `main_dlg_cur` `PHTLeft.AssyTree` 1 `node14`;\
mapkey(continued) ~ RButtonArm `main_dlg_cur` `PHTLeft.AssyTree` `node14`;\
mapkey(continued) ~ PopupOver `main_dlg_cur` `ActionMenu` 1 `PHTLeft.AssyTree`;\
mapkey(continued) ~ Open `main_dlg_cur` `ActionMenu`;~ Close `main_dlg_cur` `ActionMenu`;\
mapkey(continued) ~ Activate `main_dlg_cur` `EditProperties`;\
mapkey(continued) ~ Update `note_3d` `sym_area_note_text` `UNLESS OTHERWISE \
mapkey(continued) SPECIFIED\nDIMENSIONS ARE IN INCHES.\n \nTOLERANCES ARE:\nX.X    \
mapkey(continued)   #₁&linear_tol_0_0  \nX.XX     #₁&linear_tol_0_00 \nX.XXX   \
mapkey(continued)   #₁&linear_tol_0_000\nANGLES    #₁&angular_tol_0_0 \n \nMAX SURFACE
FINISH \
mapkey(continued) 125\n \nINTERPRET DIMENSIONS AND\nTOLERANCE PER\nASME Y14.5-2009 \
mapkey(continued) &\nEPS-1100-0004\n \nDO NOT SCALE DRAWING`;\
mapkey(continued) ~ FocusOut `note_3d` `sym_area_note_text`;~ Activate `note_3d`
 `psh_ok`;\
mapkey(continued) ~ Command `ProCmdMdlTreeFilter` ;~ Activate `mdl_filter` `note_btn` 0;\
mapkey(continued) ~ Activate `mdl_filter` `ok_btn`;
```

mapkey-y14updatepart.pro

```
mapkey utp @MAPKEY_NAMEUpdate the Y14.5 date in part files;\
mapkey(continued) @MAPKEY_LABELUpdate Y14.5 date - Part;~ Command `ProCmdMdlTreeFilter` ;\
mapkey(continued) ~ Activate `mdl_filter` `note_btn` 1;~ Activate `mdl_filter` `ok_btn`;\
mapkey(continued) ~ Expand `main_dlg_cur` `PHTLeft.AssyTree` `node8`;\
mapkey(continued) ~ Select `main_dlg_cur` `PHTLeft.AssyTree` 1 `node12`;\
mapkey(continued) ~ RButtonArm `main_dlg_cur` `PHTLeft.AssyTree` `node12`;\
mapkey(continued) ~ PopupOver `main_dlg_cur` `ActionMenu` 1 `PHTLeft.AssyTree`;\
mapkey(continued) ~ Open `main_dlg_cur` `ActionMenu`;~ Close `main_dlg_cur` `ActionMenu`;\
mapkey(continued) ~ Activate `main_dlg_cur` `EditProperties`;\
mapkey(continued) ~ Update `note_3d` `sym_area_note_text` `UNLESS OTHERWISE \
mapkey(continued) SPECIFIED\nDIMENSIONS ARE IN INCHES.\n \nTOLERANCES ARE:\nX.X    \
mapkey(continued)   #₁&linear_tol_0_0  \nX.XX     #₁&linear_tol_0_00 \nX.XXX   \
mapkey(continued)   #₁&linear_tol_0_000\nANGLES    #₁&angular_tol_0_0 \n \nMAX SURFACE
FINISH \
mapkey(continued) 125 RA\n \nINTERPRET DIMENSIONS AND\nTOLERANCE PER\nASME Y14.5-2009 \
mapkey(continued) &\nEPS-1100-0004\n \nDO NOT SCALE DRAWING`;\
mapkey(continued) ~ FocusOut `note_3d` `sym_area_note_text`;~ Activate `note_3d`
 `psh_ok`;\
mapkey(continued) ~ Command `ProCmdMdlTreeFilter` ;~ Activate `mdl_filter` `note_btn` 0;\
mapkey(continued) ~ Activate `mdl_filter` `ok_btn`;
```