

# LEGACYCTRLPICK system variable

1661 GstarCAD MY /KW July 19, 2021 [System Variables](#) 0 763

## Function Description:

The **LEGACYCTRLPICK** system variable is used to specify the Ctrl key behavior for selection cycling and sub object selection.

**Type :** Integer

**Saved in :** Registry

**Initial value :** 2

**Range :** 0,1,2

## System Variable Value:

**0** : select sub objects(faces, edges, and edges) of 3D solid, surfaces, and meshes by pressing Ctrl + click

**1** : select sub objects(faces, edges, and edges) of 3D solid, surfaces, and meshes by pressing Ctrl + click

**2** : when SUBOBJSELECTIONMODE specified to 0, it is available to select subobjects(faces, edges, and edges) of 3D solid, surfaces, and meshes by pressing Ctrl + click.

when SUBOBJSELECTIONMODE specified to 1,2,3,4, or 5, it is no necessary to select subobjects by pressing Ctrl key.

when SUBOBJSELECTIONMODE specified to 1,2,3,4, or 5, and pressing Ctrl key, subobject filters are in off state until releasing Ctrl key.

Online URL: <https://www.gstarcad.com.my/knowledge/article/legacyctrlpick-system-variable-1661.html>