

PICKAUTO System Variable — GstarCAD 2027

PICKAUTO System Variable

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Function Description:

The PICKAUTO system variable is used in conjunction with the lasso selection to control automatic window selection for object selection, and is also used by the user to control the opening and closing of the lasso.

Type	Bitcode
Saved in	Registry
Initial value	5
Range	-7~7

The setting is stored as a bitcode using the sum of listed system variable values.

System Variable Value:

- 7~-1: Selects the objects that you click. Only values are stored, values are not valid.
- 0: Turns off automatic window and crossing selection.
- 1: Begins a window or crossing selection if the cursor is not directly over an object when you click.
- 2: Begins a window or crossing selection even if the cursor is directly over an object. This option applies only when you select objects before you start a command using the click, drag, and release method.
- 4: Begins a window or crossing lasso selection if the cursor is not directly over an object when you click

and drag.

If the Fence option is active, clicking and dragging will begin a free-form fence selection.

Other versions with matching text

[2025](#) · [2026](#)

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