


List of Graphic Objects Used in the Picture

List of graphic objects used in the picture

The process [D2000 GrEditor](#) allows users to display information on all graphic objects used in the picture. The feature is a part of the connected objects table.

A display of information about graphic objects used in the picture:

1. Click on the button **List of connections**  in the [Main toolbar](#).
2. It opens the dialog box containing information on objects in the picture.
3. Click on the button **All**.

Information on graphic objects are displayed in the table containing divided into the following columns.

Objects in picture: S_VrstvyChild - layer: 1													
<input checked="" type="radio"/> All		<input type="radio"/> Connected											
▲ NR	▲ Description of the GO	Visible	▲ Text	▲ Ref. variable	▲ GO	▲ Group	▲ X	▲ Y	Layout mng. width	Layout mng. Height	Prop	Zoom	
0007	Text	<input checked="" type="checkbox"/>	{N}::{V}		9	---	1688	1056	Pomerná zmena	Pomerná zmena	x	x	
0008	Text	<input checked="" type="checkbox"/>	{N}::{V}		10	---	1684	1160	Pomerná zmena	Pomerná zmena	x	x	
0009	Text	<input checked="" type="checkbox"/>	{N}::{V}		11	---	1121	1272	Pomerná zmena	Pomerná zmena	x	x	
0010	Text	<input checked="" type="checkbox"/>	{N}::{V}		12	---	1121	1404	Pomerná zmena	Pomerná zmena	x	x	
0011	Line	<input checked="" type="checkbox"/>			13	---	1603	802	Pomerná zmena	Pomerná zmena	x	x	
0012	Line	<input checked="" type="checkbox"/>			14	---	1302	1098	Pomerná zmena	Pomerná zmena	x	x	
0013	Win. - Tlačidlo	<input checked="" type="checkbox"/>	Layer -1	_LayreM1	15	---	1668	1408	Pomerná zmena	Pomerná zmena	x		
0014	Win. - Tlačidlo	<input checked="" type="checkbox"/>	Layer +1	_LayreP1	16	---	1964	1408	Pomerná zmena	Pomerná zmena	x		
All visible All unvisible Disconnect all													

Zoomed	1	2	3	4	5	Reference	Info Text	URL	View	Control	X [0]	Y [0]	X [1]	Y [1]	X [2]	Y [2]	X1	Y1	X2	Y2	
x	x	x	x	x	x				x		---	---	1688	1056	1332	1056	1688	1056	2224	1152	
x	x	x	x	x	x				x		---	---	1684	1160	1328	1160	1684	1160	2220	1256	
x	x	x	x	x	x				x		---	---	1121	1272	765	1492	1121	1272	1657	1368	
x	x	x	x	x	x				x		---	---	1121	1404	765	1624	1121	1404	1657	1500	
x	x	x	x	x	x						---	---	1603	802	1603	802	1602	801	1604	1405	
x	x	x	x	x	x						---	---	1302	1098	1302	1098	1301	1097	1907	1099	
x	x	x	x	x	x						---	---	1668	1408	1668	1408	1668	1408	1924	1532	
x	x	x	x	x	x						---	---	1964	1408	1964	1408	1964	1408	2220	1532	
Cancel																					

NR	Sequence number of object in the picture.
Descr. of GO	Table row number and the name of graphic object.
Visible	The visibility of objects in the picture is controlled by the checkboxes in the column <i>Visible</i> . If some object is a group of objects, all objects that belong to the group will become visible or hide.
Text	Displayed text from objects that use it.
Ref. variable	* - a reference variable connected to the graphic object.
GO	Graphic object ID.
Group	ID of the group, to which the graphic object belongs to.

X	X-position of the graphic object.
Y	Y-position of the graphic object.
Layout mng width	Defined action to change the graphic object width using Layout manager (only for pictures of "Resize with layout manager" type).
Layout mng height	Defined action to change the graphic object height using Layout manager (only for pictures of "Resize with layout manager" type).
Prop	When an object changes its size, it keeps an initial aspect ratio (width-to-height). A calculation takes the ratio of the displayed picture to the original picture according to the least maximization (or the highest minimization) in one of the picture sizes.
Zoom	If marked, it enables to use the transformation functions from Windows. If not, the size parameters are calculated by HI process.
Zoomed	X symbol characterize whether the object is zoomed when changing the zoom (only for pictures of "Resize with layers" type).
1 - n	1-n number of columns - corresponds to the number of layers in the picture. X symbol indicates whether the object is drawn in the given layer (only for pictures of "Resize with layers" type).
Reference	Object, that is referred to the graphic object (bmp, text style,...) or name of connected object in the pictures and graphs.
Info Text	Info text of the graphic object.
URL	URL address to open the web page.
View	* - the graphic object is connected to view.
Control	* - the graphic object is connected to control.
X[v-1]	X-position of graphic object for -1 layer from active layer. If layer number is out of the layer range, this text "---" will be displayed. Text color is grey (only for pictures of "Resize with layers" type).
Y[v-1]	Y-position of graphic object for -1 layer from active layer. If layer number is out of the layer range, this text "---" will be displayed. Text color is grey (only for pictures of "Resize with layers" type).
X[v]	X-position of graphic object for active layer (only for pictures of "Resize with layers" type).
Y[v]	Y-position of graphic object for active layer (only for pictures of "Resize with layers" type).
X[v+1]	X-position of graphic object for +1 layer from active layer. If layer number is out of the layer range, this text "---" will be displayed. Text color is grey (only for pictures of "Resize with layers" type).
Y[v+1]	Y-position of graphic object for +1 layer from active layer. If layer number is out of the layer range, this text "---" will be displayed. Text color is grey (only for pictures of "Resize with layers" type).
X1	X-position of the corner left bottom of the minimal rectangle outlining the graphic object.
Y1	Y-position of the corner left bottom of the minimal rectangle outlining the graphic object.
X2	X-position of the upper right corner of the minimal rectangle outlining the graphic object.
Y2	Y-position of the upper right corner of the minimal rectangle outlining the graphic object.

The **All visible** button makes visible all objects in the picture, i.e. the checkboxes are marked in the column *Visible*.

The **All invisible** button hides all objects in the picture, i.e. the checkboxes are not marked in the column *Visible*.

The **Disconnect all** button is used to disconnect all connections of graphic objects and objects connected to the picture. Clicking on the button opens the dialog box to confirm disconnecting - the **Yes** button. If you change your mind, click the **No** button.

Colors

Highlighting the groups of objects:

If the selected object belongs to some group, a text in the columns *GO* and *Group* is highlighted as follows:

1. Group to which it belongs - yellow color in *GO* column and violet color in *Group* column.
2. If the object *Group* is selected, the objects that belong to this group are highlighted in light green color in both columns *GO* and *Group*.
3. Description of object, which is hide in the picture, is in grey color.

Color shades vary according to the depth of nesting in groups.



Related pages:

[List of objects in the picture](#)

[List of objects connected to the picture](#)

[Connecting graphic objects](#)