

HI_SetGraphBackColor

%HI_SetGraphBackColor function

Function

The function **%HI_SetGraphBackColor** sets the background color of the graph connected to the displayer of [Graph](#) or [XY Graph](#) types ([Control function](#)).

Declaration

```
%HI_SetGraphBrowserBackColor(  
    INT in  refId,  
    INT in  RGB  
)
```

Parameters

refId	Reference to displayer (reference variable).
RGB	RGB index of color.

Note

The function sets the background color of the graph connected to the displayer of [Graph](#) type. The color can also be defined either when configuring the graph in the process [D2000 HI](#) (the parameter [Background](#)) or when configuring the settings of the process [D2000 HI](#) (the parameter [Graph background](#)).

To detect the RGB index of a color use the function [%MakeRGB](#).



Related pages:

- [Graphic object manipulation functions](#)
- [Function arguments - types](#)