GrafVars Page 1

## GrafVars structure

#include < Quickdraw.h >

typedef struct GrafVars {		<u>Size</u>	<u>Description</u>
<b>RGBColor</b>	rgbOpColor;	n	addPin, subPin and blend color (initialized
			black)
<u>RGBColor</u>	rgbHiliteColor;	n	Initialized as default HiliteRGB
<u>Handle</u>	pmFgColor;	n	Foreground color table handle
<u>short</u>	pmFGIndex;	4	Initialized at 0
<u>Handle</u>	pmBkColor;	n	Initialized at 0
<u>short</u>	pmBkIndex;	4	Initialized at 0
<u>short</u>	pmFlags;	4	Initialized at 0
<pre>} GrafVar;</pre>			

typedef GrafVars \*GVarPtr; typedef GrafVars \*\*GVarHandle;

Notes: The portPixMap isn't given a color table of its own. Instead, the handle to the current device's color table is copied from <a href="InitCPort">InitCPort</a>. See <a href="NewCWindow">NewCWindow</a>, <a href="OpenCPort">OpenCPort</a>, and <a href="GetNewCWindow">GetNewCWindow</a>.