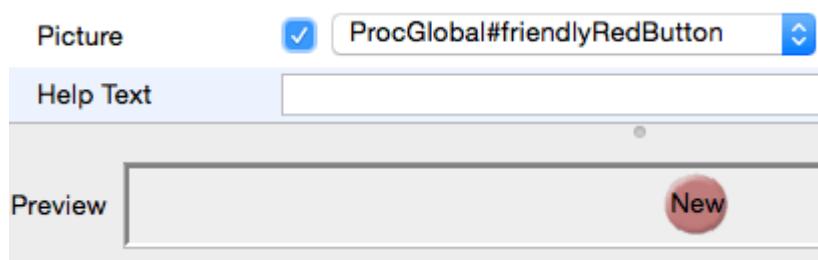


4. Click Copy to Clipboard as Proc Picture to create Proc Picture text on the Clipboard.
5. Click Done.
6. Open a procedure window, paste the text, and give a suitable name to the picture:

```
// PNG: width= 144, height= 50
Picture friendlyRedButton
ASCII85Begin
M,6r;%14!\!!!!.80u6I!!!!"\!!!!S#Qau+'Kbi$31&+&TgHDFAm*
=U&[k8!5u`*!m9JIC)qV?eR<-Y+5=JG6AQa%_a#2kpD,?LWP!0RSdD!
DQ.J`Nh%0'Zo/okKM:_fj.L]j@H`#huXcI"H)!r%d,c,B?klUrq3IEI
'c:.1&+0@?Tk9'g++@8ZJCq"m.Q5211!aC',!,qq(fna$p&gK2*N0~
```

7. Activate an existing control panel or create a new one.
8. If the tool palette is not showing, choose Panel→Show Tools.
9. Choose Panel-Add Control→Add Button to display the Button Control dialog.
10. Locate the Picture setting in the dialog, check the checkbox, and select the proc picture from the pop-up menu:



11. Locate the Size setting in the dialog and set the appropriate size for the button:

Size	Width:	32	Height:	32
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Creating Chart Controls

The **Chart** operation creates or modifies a chart control. There is no dialog support for chart controls. You need at least intermediate-level Igor programming skills to create a functional chart control.

For further information, see **FIFOs and Charts** on page IV-313.