> Not only is there no simple way, I think there is basically
> no way, unless you maybe are still using an 8-bit display.
Ok, I suspected that...

>
> But, typically, people solve this problem by loading a new
> color table and re-displaying the graphic. :-)
Yes, usually I'd do it that way, too.
But, I have a widget window where some stuff is displayed and I'd like
to have some button "original color/false color" to quickly switch
between two color tables at any time - without having to know what was
actually displayed...

But, it seems I will have to do it the usual way.

Cheers,
Michael