
Subject: Re: Keywords/Parameters and Common Blocks
Posted by [Pavel Romashkin](#) on Fri, 31 Oct 2003 17:25:18 GMT
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Why can't you simply pass the keyword parameters to subroutines? Why do you want to use common blocks at all?

Pavel

Nuno Oliveira wrote:

>
> Hi.
>
> Sometimes I want use keyword variables (or parameters) of a function or
> procedure in routines not only in the main program (of the
> function/procedure) but also on subroutines (as often happens with routine
> events). Intuitively I put the keyword variables on a block shared with the
> subroutine that I also want to use those variables. But it gives an error;
> that I can't remember now. It forces me to create new variables where I put
> the contents of the keyword variables, and then those variables I created in
> the program I can share with subroutines with common block.
>
> Is there a way that I can achieve this without making as many attributions
> as many keyword variables I want to share in COMMON blocks?
