In article <1993Jan7.090739.826@ualr.edu>, lindstrom@acs.harding.edu writes:
>
> Amen, brother. We are writing data analysis code which is
> currently ~5000 lines with LOTS os subroutines. There are
> some routines that contain 10 lines or more of common blocks!
> Global variables would greatly reduce at least this aspect of
> the code.
>
> Greg Lindstrom
> Harding University

I get around this problem by simply declaring the common block in an external
text file and adding an include ("@file-name") in each of the calling procedures
Saves a lot of editing if you make a change in one of the commons.

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