Name

makedirect — create a direct page/stack OMF segment.

Synopsis

makedirect [options]

Description

makedirect creates a direct page/stack OMF segment. When linked into a program, this will specify the size of the stack space allocated to the program by the GS/OS loader. By default `S16` and `EXE` programs are allocated 4K of stack space. If more space is needed, **makedirect** can be used to increase the allocation. If less space is needed, **makedirect** can be used to decrease the allocation (freeing up stack space for other uses).

Options

makedirect recognizes the following options:

-o *file*   Specify the name of the output file. The default output file name is "direct.o".

-p *number*   Specify the size of the stack segment. This field is required. Valid values are `$0100`–`$ffff`. Numbers may be entered in decimal or hexadecimal (with a leading `0x` or `$`).

-h   Display help and version information.