

The New .EXE Header

Offset	Contents
	0'N'
	1'E'
	2Linker major version
	3Linker minor version
	4Entry table offset
	6Entry table length
	832-bit CRC
0C	Module flags
0E	DGROUP segment number
	10Size of initial local heap
	12Size of initial stack
	14Starting IP
	16Starting segment number
	18Starting SP
1A	Segment number of stack
1C	Entries in segment table
1E	Entries in module reference table
	20Length of nonresident names table
	22Offset of segment table
	24Offset of resource table
	26Offset of resident names table
	28Offset of module reference table
2A	Offset of imported names table
2C	Offset of nonresident names table
	30Number of movable entry points
	32Size of file alignment unit
	34Number of resource table entries
	36Target operating system
37-3F	Reserved

Comment
Signature byte
Signature byte

Relative to start of new .EXE

CRC of entire file

Segment number of initial CS