

INT 13,0 - Reset Disk System

AH = 00
DL = drive number (0=A:, 1=2nd floppy, 80h=drive 0, 81h=drive 1)

on return:
AH = disk operation status (see [INT 13,STATUS](#))
CF = 0 if successful
 = 1 if error

- clears reset flag in controller and pulls heads to track 0
- setting the controller reset flag causes the disk to recalibrate on the next disk operation
- if bit 7 is set, the diskette drive indicated by the lower 7 bits will reset then the hard disk will follow; return code in AH is for the drive requested