

Listed below are the boot ROM check sums for the models II, 16, and 12/16B. The Terms "8X300", and "WD1010" are used to define the two controller boards used in our product line. The numbers are derived from the main processor chip on the controller boards.

CHECK SUM	USAGE	NOTES
432F	Model II	Boots floppy only
0A79	Model II	Boots floppy only
4A6A	Model II	Installed with 8X300 H.D. upgrade kits.
BFC0	Model II/12/16B	Boots floppy and 8X300 H.D.
88E2	Model II/16/16B	Boots floppy and 8X300 H.D.
F42A	Model II/16/16B	Boots floppy and 8X300 H.D.

The following is a list of Boot ROM check sums that will properly initialize a WD1010 controller board. WD1010 Controllers are utilized in 16B+, and some external 5 1/4 inch hard drives. External WD1010 controllers are most easily identified by their size. They are roughly one half the size of the larger 8X300. It is important to note the check sums listed below will work with any Model II, 16, 12/16B with a hard drive utilizing a WD1010 controller (they will also run an 8X300).

CHECK SUM	USAGE
C9AC	With WD1010
1A95	With WD1010
CB11	With WD1010
E996	With WD1010
C745	With WD1010