MOTOROLA

Table 4-2. Monitor Program Commands

Command	Description
ASM [<address>]	Assembler/disassembler
ASSEM	*(same as ASM)*
BF <addr1> <addr2> <data>	Block fill memory with data
BR [-] [<address>]...	Breakpoint set
BREAK	*(same as BR)*
BULK	Erase all EEPROM locations
BULKA	*(same as BULKALL)*
BULKALL	Bulk erase EEPROM + CONFIG register (1)
CALL [<address>]	Execute subroutine
COPY	*(same as MOVE)*
DUMP	*(same as MD)*
ERASE	*(same as BULK)*
FILL	*(same as BF)*
G [<address>]	Execute program
GO	*(same as G)*
HELP	Display monitor commands
HOST	*(same as TM)*
LOAD <T>	Download (S-records*) via terminal port (2)
MEMORY	*(same as MM)*
MD [<addr1> [<addr2>]]	Dump memory to terminal
MM [<address>]	Memory modify
MOVE <addr1> <addr2> [<dest>]	Move memory to new location
P	Proceed/continue from breakpoint
PROCEED	*(same as P)*
RD	*(same as RM)*
READ	*(same as MOVE)*

Table 4-2. Monitor Program Commands (continued)

Command	Description
REGISTER	*(same as RM)*
RM [p,x,y,a,b,c,s]	Register modify/display user registers
STOPAT <address>	Stop at address
T [<n>]	Trace $1-$FF instructions
TM	Enter transparent mode
TRACE	*(same as T)*
VERIFY <T>	Compare memory to download data via terminal port
XBOOT [<address1> [<address2>]]	Send program to another M68HC11 via bootstrap mode
?	*(same as HELP)*
[<address>]/	*(same as MM [<address>])*
NOTES 1. On newer MC68HC11 mask sets, CONFIG can only be changed in special test or bootstrap modes of operation. 2. * Refer to Appendix A for S-record information.	