

Summary of DEBUG Commands

The following chart is provided for quick reference.

The section called "Format Notation" in Chapter 1 explains the notation used in the format of the following commands.

Command	Purpose	Format
Assemble	Assembles statements	A [address]
Compare	Compares memory	C range address
Dump	Displays memory	D [address] or D [range]
Enter	Changes memory	E address [list]
Fill	Changes memory blocks	F range list
Go	Executes with optional breakpoints	G [=address] [address [address...]]'
Hexarithmic	Hexadecimal add-subtract	H value value
Input	Reads/displays input byte	I portaddress
Load	Loads file or absolute diskette sectors	L [address [drive sector sector]]
Move	Moves memory block	M range address

Figure 7 (Part 1 of 2). DEBUG Commands

Command	Purpose	Format
Name	Defines files and parameters	[d:] [path\filename.ext]
Output	Sends output byte	O portaddress byte
Quit	Ends DEBUG program	Q
Register	Displays registers/flags	R [registername]
Search	Searches for characters	S range list
Trace	Executes and displays	T [=address] [value]
Unassemble	Unassembles instructions	U [address] or U [range]
Write	Writes file or absolute diskette sectors	W [address[drive sector sector]]

Figure 7 (Part 2 of 2). DEBUG Commands