

R  
R *register*

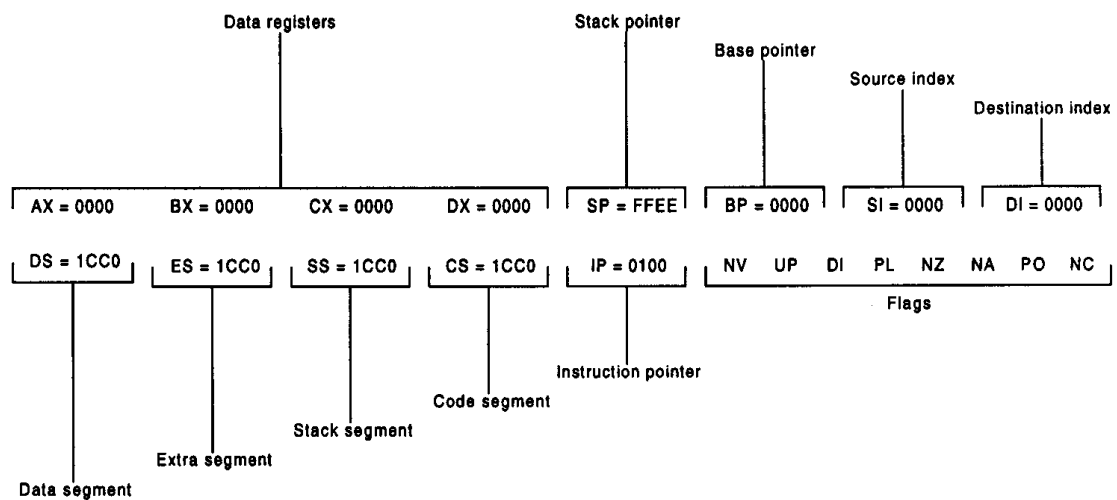
Here are some examples:

<b>Example</b>	<b>Description</b>
R	Display the contents of all registers.
R IP	Display the contents of IP and prompt for a new value.
R CX	Same (for the CX register).
R F	Display all flags and prompt for a new flag value.

Once the **R F** command has displayed the flags, you can change any single flag by typing its new state. For example, we set the Zero flag by typing the following two commands:

R F [Press Enter] ZR

The following is a sample register display (all values are in hexadecimal):



The complete set of possible flag mnemonics in Debug (ordered from left to right) are as follows:

#### *Set*

OV = Overflow  
DN = Direction Down  
EI = Interrupts Enabled  
NG = Sign Flag negative  
ZR = Zero  
AC = Auxiliary Carry  
PO = Odd Parity  
CY = Carry

#### *Clear*

NV = No Overflow  
UP = Direction Up  
DI = Interrupts Disabled  
PL = Sign Flag positive  
NZ = Not Zero  
NA = No Auxiliary Carry  
PE = Even Parity  
NC = No Carry