











IF (Interrupt Flag) is an interrupt flag. If set to 1 interrupts are allowed, if set to 0 interrupts will not be handled.

ascending order (from the beginning to its end) and in a descending order if set to 1.

didn't fit the reserved space, then OF will be set to 1 and will be set to 0 otherwise.

98

99

DF (Direction Flag) – for operating string instructions. If set to 0, then string parsing will be performed in an

OF (*Overflow Flag*) flags the <u>signed overflow</u>. If the result of the LPO (considered in the signed interpretation)

99+99=98 and i have a transport digit

More details about IF can be found in chapter 5 (Interrupts).

