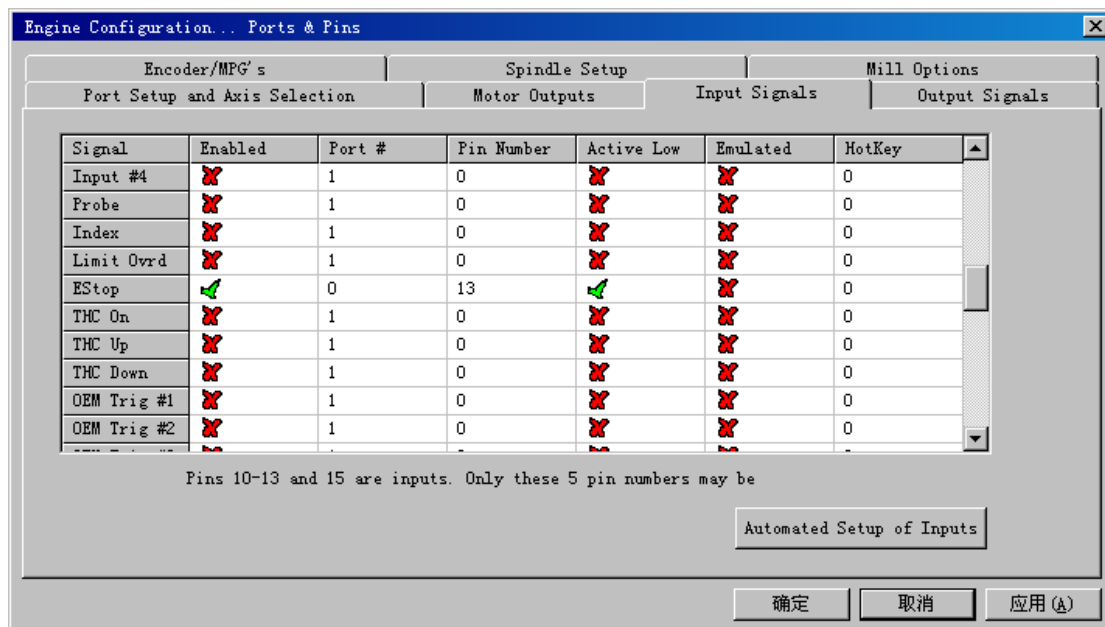
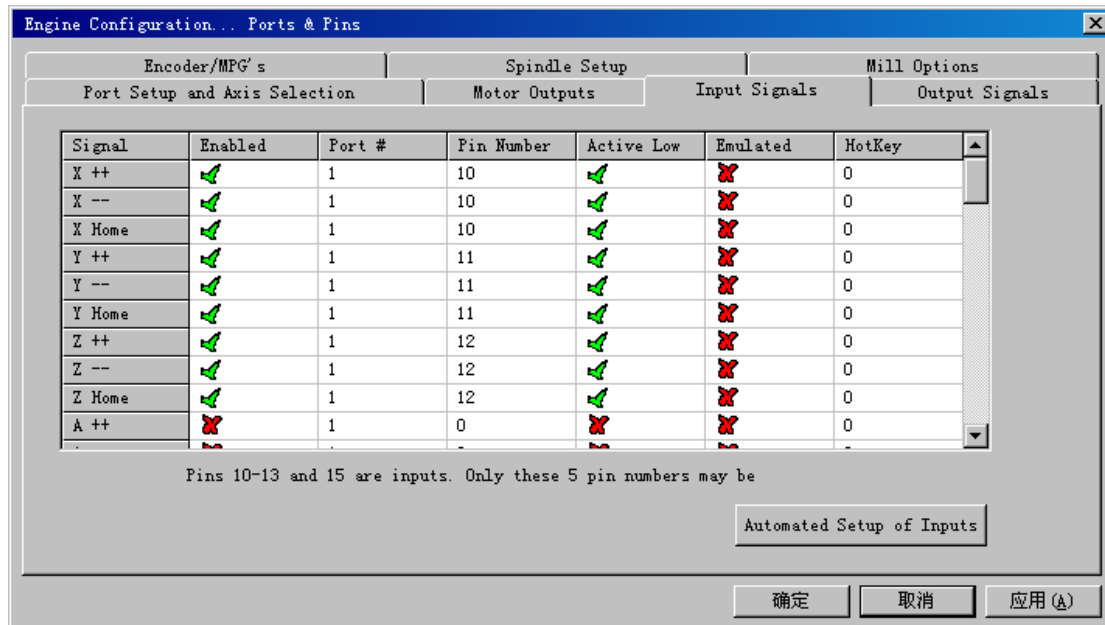


Limit 1 ~ PIN9 defined as follows (according to image upper right for the P1 left P9))

P1	P2	P3	P4	P5	P6	P7	P8	P9
X Limit	Y Limit	Z Limit	STOP		GND	GND	GND	GND
P10	P11	P12	P13					

Limit set a picture for reference



Limit interface definition

By product picture on the left of a row is negative, the upper-right is a lower right is 5

1=PIN10 (X Limit)

2=PIN11 (Y Limit)

3=PIN12 (Z Limit)

4=PIN13 (Estop)