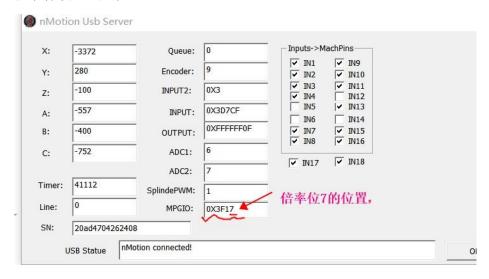
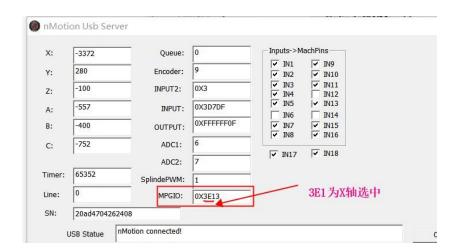
## 手轮的测试说明

X:	-3372	Queue:	0	Inputs->MachPins
Y:	280	Encoder:	9	V IN1 V IN9 V IN2 V IN10
Z:	-100	INPUT2:	0X3	▼ IN3 ▼ IN11 ▼ IN4 ■ IN12
A:	-557	INPUT:	0X3D7DF	▼ IN5   ■ IN13
В:	-400	OUTPUT:	0XFFFFF0F	IN6  IN14  IN15  IN15
C:	-752	ADC1:	6	V IN8 V IN16
		ADC2:	7	▼ IN17 ▼ IN18
Timer:	38088	SplindePWM:	1	
Line:	0	MPGIO:	0X3F17	→ 手轮的使能松开时为0X3F17
SN:	20ad4704262	408		1 10117101111711177

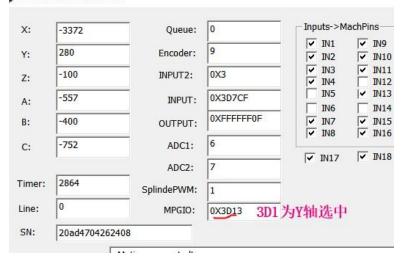
## 倍率看最后一位数,



手轮按住使能不放,后一位为6时是X1档,为5是X10档,为3时是X100档



## nMotion Usb Server



INPUT:	0X3D7DF	N5   N13   IN6   IN14	
OUTPUT:	0XFFFFF0F	▼ IN7 ▼ IN15	
ADC1:	6	▼ IN8   ▼ IN16	
ADC2:	7	▼ IN17 ▼ IN18	
SplindePWM:	1		
MPGIO:	0X3B13	Z轴选中	
4262408			
nMotion connected!			ОК

