

Y1+	Y0+
Y1-	Y0-
Y3+	Y2+
Y3-	Y2-
NC	NC
NC	NC
NC	NC
NC	NC

此处为5V  
差分信号

07	Y10
06	Y7
05	COM1
04	Y6
03	Y5
02	Y4
01	COM0

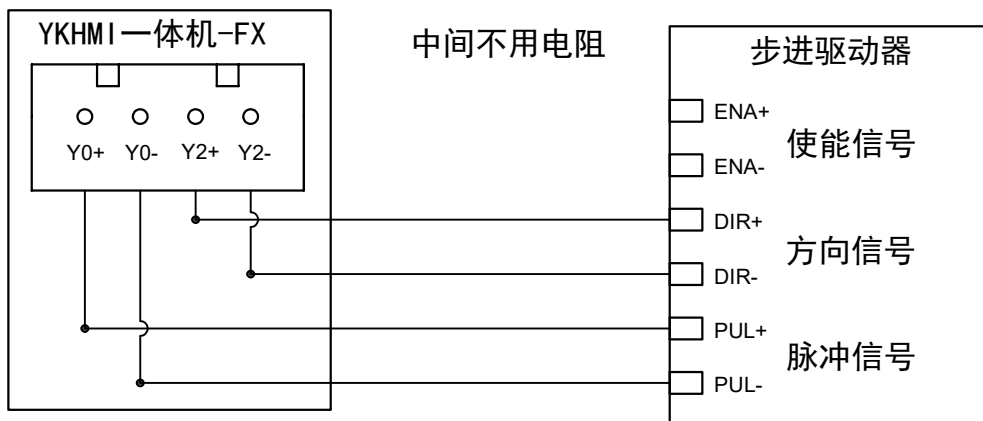
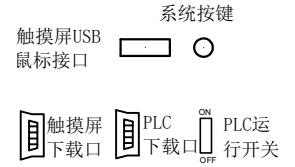
10	X7
09	X6
08	X5
07	X4
06	X3
05	X2
04	X1
03	X0
02	0V
01	24V

输入属于NPN型，  
直接短接0V和X点即可产生信号

电池

### MC-13MR-4MTS-DVP04-FX-A

NC	NC
NC	NC
NC	NC
NC	NC
NC	NC
NC	NC



产品合格证

生产日期		检验结论	合格	检验员	
------	--	------	----	-----	--