1	Orange/W	A+	SIN+	RX+	STEP+
2	Orange	A-	SIN-	RX-	STEP-
3	Green/W	B+	COS+	CK+	DIR+
4	Blue	Z-	REF-	TX-	ERR-
5	Blue/W	Z+	REF+	RX+	ERR+
6	Green	B-	COS-	CK-	DIR-
7	Brown/W	VCC	PTC+	VCC	EN+
8	Brown	GND	PTC-	GND	EN-

CMD FB0 FB1

320V

45 12 CTX CRX - 24V
36 RST DIO - CK 5V

-PTC+ + BRK
-PTC+ + BRK
24V
CMD A B

STMBL 4.3

b4e9bfad

github.com/rene-dev/stmbl

servoterm

W V U

OUT2 OUT1 OUT0
+ - + - + - + 24V -

+ AIN0 - + AIN1 - CMD A B

320V W V U

+ AIN0 - + AIN1 -

OUT2 OUT1 OUT0
+ - + - + -

1	Orange/W	A+	SIN+	RX+	STEP+
2	Orange	A-	SIN-	RX-	STEP-
3	Green/W	B+	COS+	CK+	DIR+
4	Blue	Z-	REF-	TX-	ERR-
5	Blue/W	Z+	REF+	RX+	ERR+
6	Green	B-	COS-	CK-	DIR-
7	Brown/W	VCC	PTC+	VCC	EN+
8	Brown	GND	PTC-	GND	EN-

CMD FB0 FB1

320V

45 12 CTX CRX - 24V
36 RST DIO - CK 5V

-PTC+ + BRK
-PTC+ + BRK
24V
CMD A B

STMBL 4.3

b4e9bfad

github.com/rene-dev/stmbl

servoterm

W V U

OUT2 OUT1 OUT0
+ - + - + - + 24V -

+ AIN0 - + AIN1 - CMD A B

320V W V U

+ AIN0 - + AIN1 -

OUT2 OUT1 OUT0
+ - + - + -