

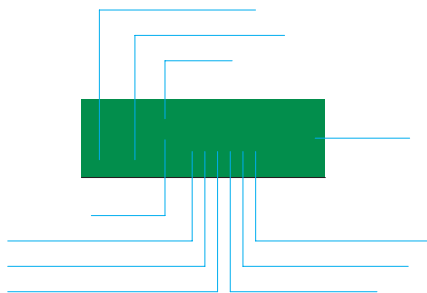


Figure 1: Dimensions of the GBLD-CON unit. The diagram shows the front and side views of the unit with various dimensions labeled in millimeters. The front view shows a width of 100mm, a height of 92mm, and a depth of 83.5mm. The side view shows a width of 21mm and a height of 1.5mm. The front panel features a QR code, a speed control potentiometer, and several status LEDs (Stop, Hold, Go, Speed, Acc Dec, Over Temp, Power). The unit is labeled "G BLD · CON" and "TPA DECELERATOR & MOTORS".

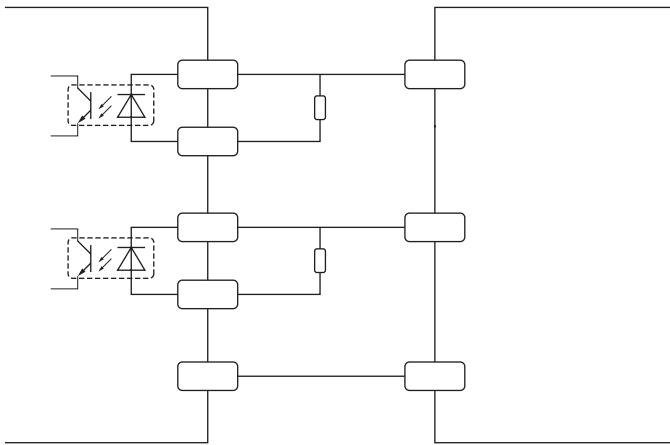
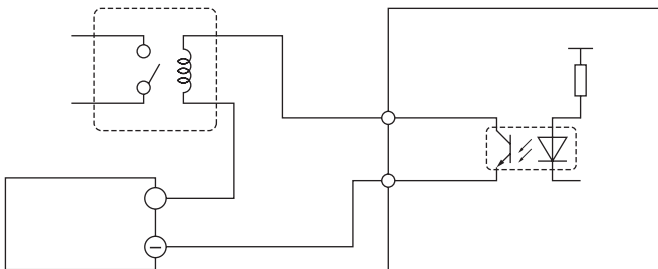


QU5	QU6	QU7	QU / .	- "E
MDD	MDD	MDD	MDD	.,.3
MDD	MDD	MDD	ML	.,/. .
MDD	MDD	ML	MDD	.,0.
MDD	MDD	ML	ML	.,1.
MDD	ML	MDD	MDD	.,2.
MDD	ML	MDD	ML	.,3.
MDD	ML	ML	MDD	.,4.
MDD	ML	ML	ML	.,5.
ML	MDD	MDD	MDD	.,6.
ML	MDD	MDD	ML	/, . .
ML	MDD	ML	MDD	/,0.
ML	MDD	ML	ML	/,2.
ML	ML	MDD	MDD	/,4.
ML	ML	MDD	ML	/,6.
ML	ML	ML	MDD	0, . .
ML	ML	ML	ML	0,3.

E@JB4./ . Ā ā ~ ' O Ъ ' Ā у + ј у
+ È ѱ ĭ ј È x в ѓ в Ω ' O Ъ + ј ' е
/3? w í в ♥ 3.T w ; ŵ ā^m Һ ♥ Ā Ъ в ж в
└ в в + в È в m Ω ц Ā ј



NJA 'On''

 Ω 

GBLD6010

Ъ		
/		
0	♥	
1	KMQ	
2		
3	♥	
4		
5		
6		
