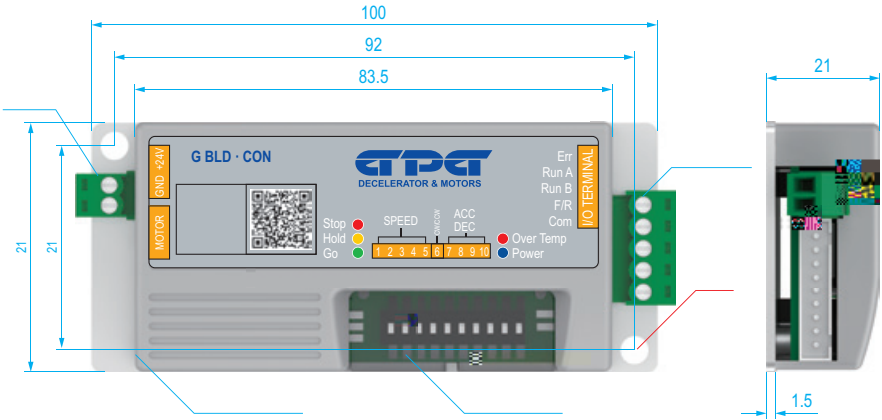




	/	/	/	n	/	/	n
		n					
	/	/	/			n	
	/	/	/	n			n
				n			
					n		
	n	/		n			
1.							n
	/	/	/				

JCB	

	. 3. °A
	: 6. # PF
	/ ... K
	3,5 k-q
	+0. 3. °A





QU5	QU6	QU7	QU / .	-
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. / .

n

n

/

/

n

/3?

/

3.T

/

/

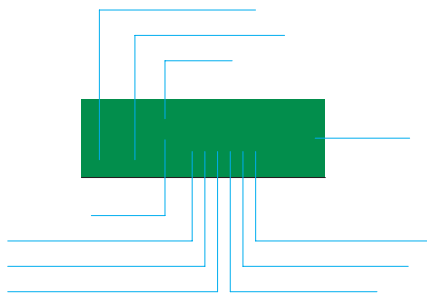
/

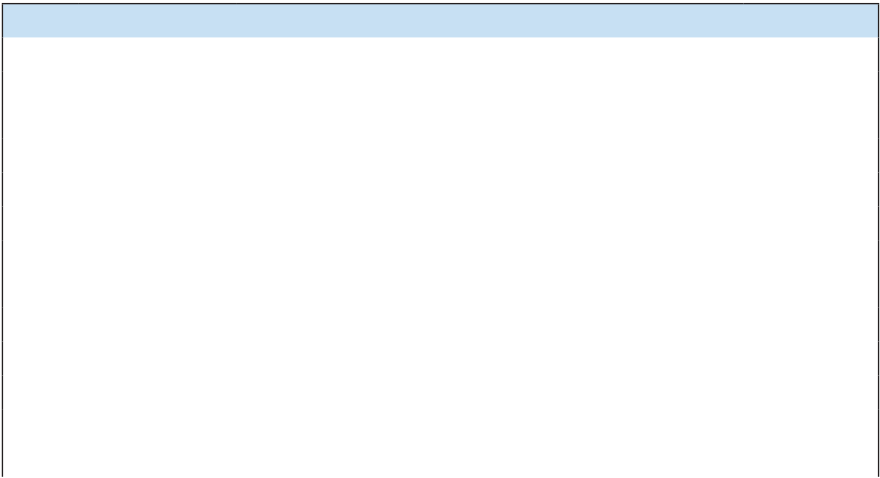
/

/

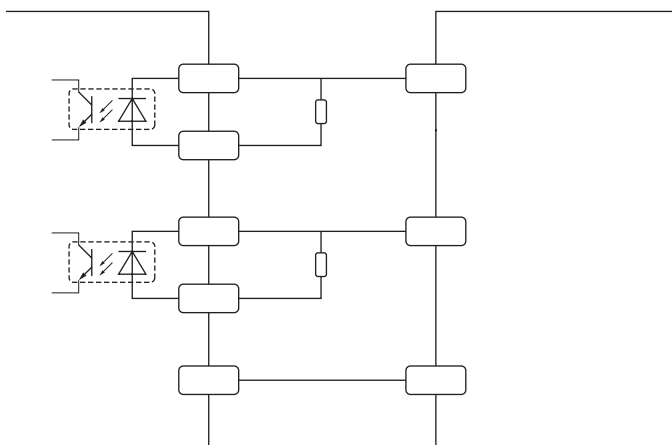
/

n

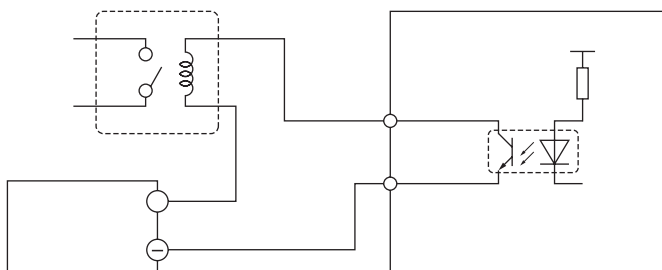




NJA



Ω



GBLD6010

/		
0		
1	KMQ	
2		
3		
4		
5		
6		
