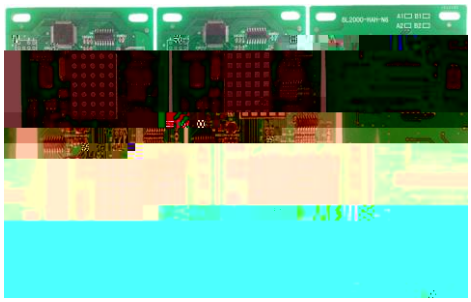
BL2000-HAH-N6



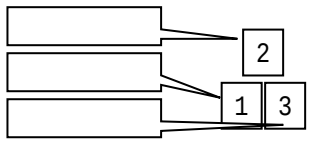
PW	PW-1	24V			150mA
	PW-2	24V			
	PW-3	CAN H			
	PW-4	CAN L			
SH	SH-1			OC	DC24V 20mA
	SH-2	24V			
	SH-3	24V			
	SH-4				
XH	XH-1			OC	DC24V 20mA
	XH-2	24V			
	XH-3	24V			
	XH-4				

33

64

4.1 1

P 3



2
1 1
3 3

SH XH

5.3

6.20

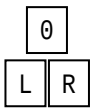
“ ”

6.21

5.4

JC SZ

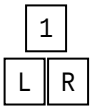
6.1 0 -



L R 1 2

L R 0 1 2 3 4 5 6 7

6.2 1 -



L R 1 2

L R 0 1 2 3 4 5 6 7

6.3 2 -

L R 2 2

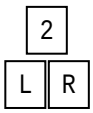
L R 1

2

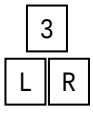
3

4

5 1 2



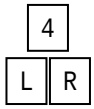
6.4 3 -



LR 01=JX 02=INS 01

6.5 4 -

L R 1 2



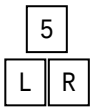
L R 1 30

2 30

3

4

6.6 5 -

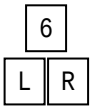


LR 01=ZT 02=PARK 03=

01

6.7 6 -

LR 01



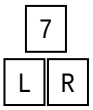
02

03

04 1 2

01

6.8 7 -

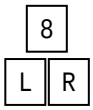


L R 01=MZ 02=MY 03=FL 04=FULL LOAD

01

6.9 8 -

LR 01



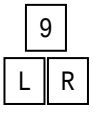
02

03

04 1 2

03

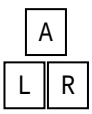
6.10 9 -



LR 01=CZ 02=OL 03=OVER LOAD

01

6.11 A -



LR 01

02

03

02

6.12 B -

L R 1 1

L R 1

B.12 XF8 TmR1 TJET EMC /P4<MCID 12>BDC BT/F2 10.56 Tf 0 0 62960.22 746.935A41103B8>TJET EMC /P4<MCID 13/Lang(en-US)>