

V1.4

IC

DB9



BL2000-JDB-V1.4 V1.3

4.1 BL2000-JDB-V1.4

4-1 BL2000-JDB-V1.4

J1	24V	J1-1	24V		
	GND	J1-2	24V		
	CANH	J1-3	CAN H		
	CANL	J1-4	CAN L		
	CMM	J2-1			
	KMV1	J2-2	1		

J2

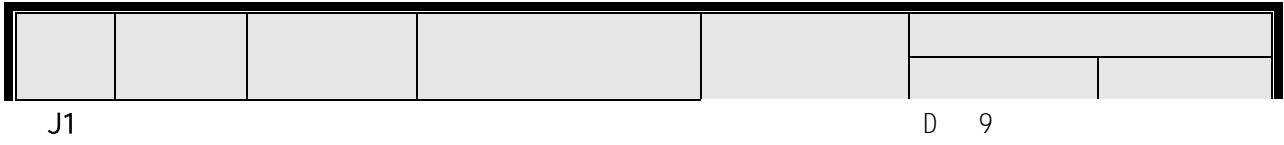
8mA

## 4-1 BL2000-JDB-V1.4

J5	COM	J5-1	J4-5 J4-10				
	BY00A	J5-2	0 A				DC24V
	BY00B	J5-3	0 B				10-20mA
	BLU	J5-4					
	BLD	J5-5					
	BCOM	J5-6	J5-4 J5-5				DC5A24V AC5A250V
	ZMA	J5-7	A				
	ZMB	J5-8	B				AC16A250V
	BJA	J5-9	A				DC5A24V
	BJB	J5-10	B				AC5A250V
J6	PD0	J6-1	D0	*	OC		DC24V 10-20mA
	PD1	J6-2	D1				
	PD2	J6-3	D2				
	PD3	J6-4	D3				
	PD4	J6-5	D4				
	PD5	J6-6	D5				
	PD6	J6-7	D6				
	PD7	J6-8	D7				
	GND	J6-9	GND				
	24V	J6-10	24V				
J7	D 9				**		
J8	D 9						
SW1	SW1.1	SW1.2			"	"	
	OFF	OFF					
	ON	OFF					
	OFF	ON					
	ON	ON					

4.2 BL2000-ZLB-V1.2

4-2 BL2000-ZLB-V1.2



5.1

BL2000-JDB-V1.4

SW1

5-1

BL2000-JDB-V1.4				
SW1.1	SW1.2	J7	J8	
OFF	OFF		/	
ON	OFF		/	
OFF	ON			
ON	ON	CAN		CAN

BL2000-ZLB-V1.2

IC

(1)

(2)

(3)CAN

CAN

5.2

5-2

			*	*			*	*

N

1-N

N+1-2N

IC

BL2000-ZLB-V1.2

SW

SW.1

SW.2

IC

/ IC

6-1 IC

BL2000-ZLB-V1.2		
SW. 1	SW. 2	IC
ON	OFF	IC
ON	ON	/ IC

6.1 IC

IC

IC

6.2 / IC

(1) " / IC "

" / IC "

(2) IC IC

/

(3)

(4) IC

(5) " IC "

(1) IC

(2)

(3) " CAN " / IC " CAN

"

BL2000-JDB-V1.4

J6

OC

7-1

J6-1	0	0-255 1.0 256 0-247 248-255
J6-2	1	
J6-3	2	
J6-4	3	
J6-5	4	
J6-6	5	
J6-7	6	
J6-8	7	

7-2

248	
249250	
250	

8.1

(1) BL2000-ZLB-V1.2 SET

(2)

/

8-1

BL2000-ZLB-V1.2	
	/
	/
0	
1	( )
2	BY0
3	

n

n

0

1

8.2

(1) / /

(2) / /

" / " " /

"

(3)

(4) BY0 BL2000-ZLB-V1.2 BY0 J7-3

(5)