

□□□	0x0A 02 03 B1	□□□	□□□	1	01
-----	------------------	-----	-----	---	----

2. □□□□□□□□

□□□□□□□□□□

□□□□□				
□□□	□□□	CAN ID	□□□□	□□□ms□
□□□	□□	0x 01 XX XX B2	8	□□100/□□□□
□□□	□□	□□□□	□□	
byte[0]	□□1	unsigned int8	0x00: □□□ / 0x01: □□	
byte[1]	□□2	unsigned int8	0x00: □□□ / 0x01: □□	
byte[2]	□□3	unsigned int8	0x00: □□□ / 0x01: □□	
byte[3]	□□4	unsigned int8	0x00: □□□ / 0x01: □□	
byte[4]	□□5	unsigned int8	0x00: □□□ / 0x01: □□	
byte[5]	□□6	unsigned int8	0x00: □□□ / 0x01: □□	
byte[6]	□□7	unsigned int8	0x00: □□□ / 0x01: □□	
byte[7]	□□8	unsigned int8	0x00: □□□ / 0x01: □□	

□□□□□□□□□□□□

“ □□□ □□0x02 □□0x03 □□□1□□□

AD[]					
[]	CAN ID	[]	[]	[]	[]L->H[]
[]	/	/	/	/	/
[]	0x0A 02 03 B2	[]	[]	8	01 00 00 00 00 00 00 00

3. AD[]

[]AD[]

AD[]				
[]	[]	CAN ID	[]	[]ms[]
[]	[]	0x 01 XX XX B3	8	[]100
[]	[]	[]	[]	[]
byte[0]	AD1[8]	signed int16		
byte[1]	AD1[8]			
byte[2]	AD2[8]	signed int16		
byte[3]	AD2[8]			
byte[4]	AD3[8]	signed int16		
byte[5]	AD3[8]			
byte[6]	AD4[8]	signed int16		
byte[7]	AD4[8]			

“ [] []0x02 []0x03 []AD1 = 80% ”

□□□□					
□□□	CAN ID	□□	□□	□□□	□□□L->H□
□□	/	/	/	/	/
□□	0x0A 02 03 B3	□□	□□	8	50 00 00 00 00 00 00 00

4. □□□□□□

□□□□□				
□□	□□	CAN ID	□□□	ms□
□□	□□	0x 0A XX XX 14	4	/
□□	□□	□□□	□□	
byte[0]	□□□	unsigned int32	0: □□□ / □□□□ms	
byte[1]				
byte[2]				
byte[3]				
byte[4~7]	/	/	/	/

□□□□				
□□	□□	CAN ID	□□□	□□ms□
□□	□□	0x 0A XX XX B4	0	/
□□	□□	□□□	□□	
byte[0~7]	/	/	/	/

“ 0x02 0x03 100ms CAN ID 0x0A0203 14

CAN ID					
	CAN ID				L->H
	0x0A 02 03 14			4	64 00 00 00
	0x0A 02 03 B4			0	/

#1

Yangfan He 29 2024 06:53:20

Yangfan He 29 2024 07:35:43