

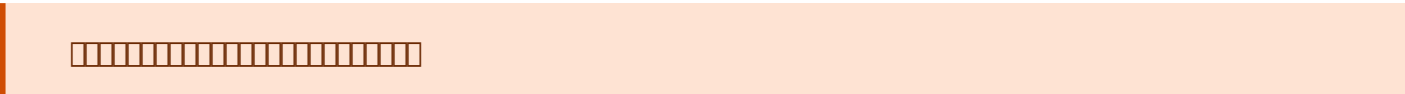
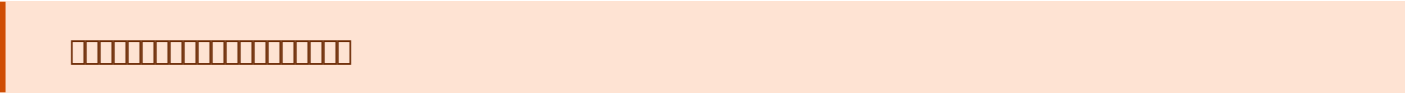
1. 00000000/00000000

0000				
000	000	CAN ID	0000	ms0
00	000	0x 03 XX XX 11	3	/
000	00	0000	00	
byte[0]	00000	uint8	0x00: 000 / 0x01:00	
byte[1]	00000080	unsigned int16	00000000 000mm/s	
byte[2]	000000080			
byte[3~7]	/	/	/	

0000				
000	000	CAN ID	0000	000ms0
000	00	0x 03 XX XX B1	6	100
000	00	0000	00	
byte[0]	0000	uint8	0x00: 00 / 0x01:00	
byte[1]	000000	uint8	0x00: 0000 / 0x01:000	
byte[2]	0000	uint16	00000000	
byte[3]				
byte[4]	00000080	unsigned int16	00000000 000mm/s	
byte[5]	000000080			
byte[6~7]	/	/	/	

0000		
0	0	00

bit[0]	0: / 1:	x[]
bit[1]	0: / 1:	y[]
bit[2]	0: / 1:	z[]
bit[3]	0: / 1:	x[]
bit[4]	0: / 1:	y[]
bit[5]	0: / 1:	z[]
bit[6]	0: / 1:	x[]
bit[7]	0: / 1:	y[]
bit[8]	0: / 1:	z[]
bit[9~15]	/	/



“ 0x02 0x03 0.5m/s CAN ID 0x03 02 03 11 ”

	CAN ID				L->H
	0x03 02 03 11			3	01 F4 01
	0x03 02 03 B1			4	00 01 00 00

2. /

XXXXXXXXXXXXXXXXXXXX

XXXXX				
XXX	XXX	CAN ID	XXX	msX
XX	XXX	0x 03 XX XX 12	0	/
XXX	XX	XXXX	XX	
byte[0~7]	/	/	/	

XXXXX				
XXX	XXX	CAN ID	XXX	XXXmsX
XXX	XX	0x 03 XX XX B2	8	/
XXX	XX	XXXX	XX	
byte[0]	xXXXX8X	signed int16	XXXmm	
byte[1]	xXXXX8X			
byte[2]	yXXXX8X	signed int16	XXXmm	
byte[3]	yXXXX8X			
byte[4]	zXXXX8X	signed int16	XXXmm	
byte[5]	zXXXX8X			
byte[6]	XXXXXX8X	unsigned int16	XXX mm/s	
byte[7]	XXXXXX8X			

XXXXXXXXXXXXXXXXXXXX

“ XXX 0x02 0x03 XXXXXXXXx=1000mmXXXCANID0x03 02 03 12X

XXXX					
XXX	CAN ID	XX	XX	XXX	XXXL->HX

00	0x03 02 03 12	000	000	0	/
000	0x03 02 03 B2	000	000	8	E8 03 00 00 00 00 E8 03

3. 00000000

0000000000

00				
000	000	CAN ID	0000	ms0
00	000	0x 03 XX XX 13	6	/
000	00	0000	00	
byte[0]	x0000080	signed int16	000mm/s	
byte[1]	x0000080			
byte[2]	y0000080	signed int16	000mm/s	
byte[3]	y0000080			
byte[4]	z0000080	signed int16	000mm/s	
byte[5]	z0000080			
byte[6~7]	/	/	/	

00				
000	000	CAN ID	0000	ms0
000	00	0x 03 XX XX B3	6	50
000	00	0000	00	
byte[0]	x0000080	signed int16	000mm/s	
byte[1]	x0000080			
byte[2]	y0000080	signed int16	000mm/s	

byte[4]	z[8]	signed int16	mm
byte[5]	z[8]		
byte[6~7]	/	/	/

CAN ID				
CAN ID	Length	CAN ID	Length	Time
0x 03 XX XX B4	6	50		
CAN ID	Length	CAN ID	Time	
byte[0]	x[8]	signed int16	mm	
byte[1]	x[8]			
byte[2]	y[8]	signed int16	mm	
byte[3]	y[8]			
byte[4]	z[8]	signed int16	mm	
byte[5]	z[8]			
byte[6~7]	/	/	/	

“ CAN ID 0x02 0x03 x=1m CANID 0x03 02 03 14

CAN ID					
CAN ID	CAN ID	Length	Length	Length	Length
0x03 02 03 14	0x03 02 03 14	6	6	6	E8 03 00 00 00 00
0x03 02 03 B4	0x03 02 03 B4	6	6	6	E8 03 00 00 00 00

☐☐ #1

☐ Yangfan He ☐☐ 29 ☐☐ 2024 06:53:19

☐ Yangfan He ☐☐ 29 ☐☐ 2024 07:35:43