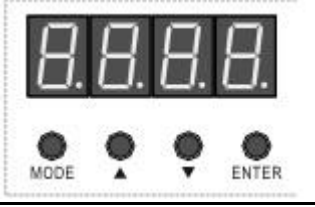
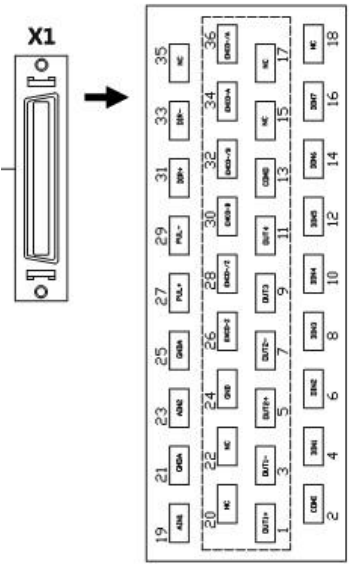
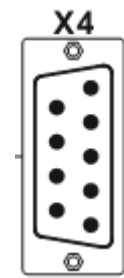


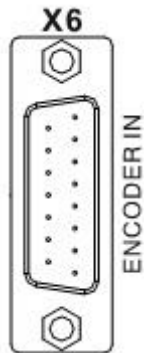
Описание коммуникационных портов сервоусилителей FD

																							
X1																							
#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал						
2	COM1	1	OUT1+	20	NC	19	AIN1	21	GND	22	NC	30	ENZO-B	29	PUL-	31	DIR+						
4	DIN1	3	OUT1-	24	GND	23	AIN2	25	GND	26	ENZO-Z	25	GND	27	PUL+	32	ENZO-B	31	DIR+				
6	DIN2	5	OUT2+	28	ENZO-Z	27	PUL+	28	ENZO-/Z	27	PUL+	32	ENZO-B	29	PUL-	33	DIR-						
8	DIN3	7	OUT2-	30	ENZO-B	29	PUL-	30	ENZO-B	29	PUL-	32	ENZO-B	31	DIR+	34	ENZO-A	33	DIR-				
10	DIN4	9	OUT3	32	ENZO-B	31	DIR+	32	ENZO-B	31	DIR+	34	ENZO-A	33	DIR-	35	NC	36	ENZO-A	35	NC		
12	DIN5	11	OUT4	34	ENZO-A	33	DIR-	34	ENZO-A	33	DIR-	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC
14	DIN6	13	COM0	36	ENZO-A	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC
16	DIN7	15	NC	36	ENZO-A	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC
18	NC	17	NC	36	ENZO-A	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC	35	NC	36	ENZO-A	35	NC
CAN				RS485																			
#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал	#	Сигнал						
1	NC	1	NC	1	NC	1	NC	1	NC	2	RX+	3	TX+	4	NC	5	GND						
2	CAN_L	2	RX+	2	RX+	2	RX+	2	RX+	3	TX+	4	NC	6	+5V	7	CAN_H	7	RX-				
3	GND	3	TX+	3	TX+	3	TX+	3	TX+	4	NC	5	GND	8	NC	8	TX-	8	NC	8	TX-		
4	NC	4	NC	4	NC	4	NC	4	NC	5	GND	6	+5V	9	NC	9	NC	9	NC	9	NC		
5	NC	5	GND	5	GND	5	GND	5	GND	6	+5V	7	RX-	9	NC	9	NC	9	NC	9	NC		
6	NC	6	+5V	6	+5V	6	+5V	6	+5V	7	RX-	8	TX-	9	NC	9	NC	9	NC	9	NC		
7	CAN_H	7	RX-	7	RX-	7	RX-	7	RX-	8	TX-	9	NC	9	NC	9	NC	9	NC	9	NC		
8	NC	8	TX-	8	TX-	8	TX-	8	TX-	9	NC	9	NC	9	NC	9	NC	9	NC	9	NC		
9	NC	9	NC	9	NC	9	NC	9	NC	9	NC	9	NC	9	NC	9	NC	9	NC	9	NC		
X5								RS232															



#	Сигнал
1	NC
2	TX
3	RX
4	NC
5	GND
6	NC
7	NC
8	NC
9	NC

ENCODER IN



#	Сигнал
1	+5V
2	A
3	B
4	Z
5	U
6	V
7	W
8	PTC_IN
9	GND
10	/A
11	/B
12	/Z
13	/U
14	/V
15	/W