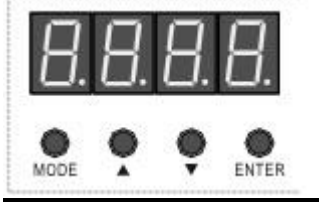
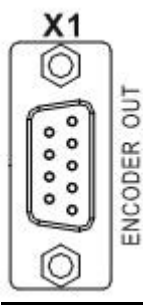
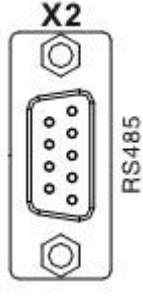
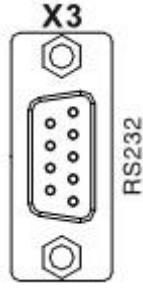
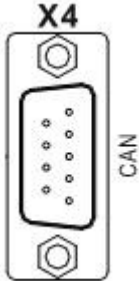

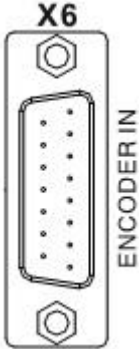


Описание коммуникационных портов сервоусилителей JD

LED дисплей и кнопки управления																						
Выход энкодера		ENCODER OUT																				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">#</th> <th>Сигнал</th> </tr> </thead> <tbody> <tr><td>1</td><td>+5V</td></tr> <tr><td>2</td><td>A</td></tr> <tr><td>3</td><td>B</td></tr> <tr><td>4</td><td>Z</td></tr> <tr><td>5</td><td>Z2+</td></tr> <tr><td>6</td><td>GND</td></tr> <tr><td>7</td><td>/A</td></tr> <tr><td>8</td><td>/B</td></tr> <tr><td>9</td><td>/Z</td></tr> </tbody> </table>	#	Сигнал	1	+5V	2	A	3	B	4	Z	5	Z2+	6	GND	7	/A	8	/B	9	/Z
		#	Сигнал																			
		1	+5V																			
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9	/Z																					
Порт RS485		RS485																				
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		#	Сигнал																			
		1	NC																			
		2	RX+																			
		3	TX+																			
		4	NC																			
		5	GND																			
		6	+5V																			
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2	RX+																					
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4	NC																					
5	GND																					
6	+5V																					
7	RX-																					
8	TX-																					
9	NC																					
Интерфейс RS232 – используется для отладки и загрузки/выгрузки проекта через ПК		RS232																				
		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">#</th> <th>Сигнал</th> </tr> </thead> <tbody> <tr><td>1</td><td>NC</td></tr> <tr><td>2</td><td>TX</td></tr> <tr><td>3</td><td>RX</td></tr> <tr><td>4</td><td>NC</td></tr> <tr><td>5</td><td>GND</td></tr> <tr><td>6</td><td>NC</td></tr> <tr><td>7</td><td>NC</td></tr> <tr><td>8</td><td>NC</td></tr> <tr><td>9</td><td>NC</td></tr> </tbody> </table>	#	Сигнал	1	NC	2	TX	3	RX	4	NC	5	GND	6	NC	7	NC	8	NC	9	NC
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5	GND																					
6	NC																					
7	NC																					
8	NC																					
9	NC																					

Порт CAN		CAN	
		#	Сигнал
		1	NC
		2	CAN_L
		3	GND
		4	NC
		5	NC
		6	NC
		7	CAN_H
		8	NC
9	NC		
Вход для мастер-энкодера		MASTER ENCODER	
		#	Сигнал
		1	+5V
		2	GND
		3	NC
		4	PUL+/A1+/CW+
		5	PUL-/A1-/CW-
		6	Z
		7	B
		8	A
		9	Z1+
		10	DIR+/B1+/CCW+
		11	/Z
		12	/B
		13	/A
14	Z1-		
15	DIR-/B1-/CCW-		
Интерфейс энкодера мотора		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		



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		14	/V
		15	/W