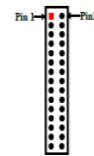
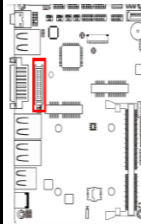


Part number	LVDS-P24013P20-DF13-30D-400-G101STT01V0
Type	LVDS cable between G101STT01V0 and industrial PC JNF3A-2930 CON1= P24013P20 CON2= DF13-30DS CON3= PHR-08 length= 400 mm
Length	400 mm
Connector 1	P24013P20
Connector 2	DF13-30DS
Connector 3	PHR-08

Connector 1 P24013P20	
1	Vcc
2	Vcc
3	GND
4	GND
5	Rin0-
6	Rin0+
7	GND
8	Rin1-
9	Rin1+
10	GND
11	Rin2-
12	Rin2+
13	GND
14	ClkIN-
15	ClkIN+
16	GND
17	LED_VCC
18	LED_VCC
19	LED_PWM
20	GND

Connector 2 DF13-30DS	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	GND
14	GND
15	GND
16	GND
17	
18	
19	ClkIN+
20	ClkIN-
21	Rin2+
22	Rin2-
23	Rin1+
24	Rin1-
25	Rin0+
26	Rin0-
27	
28	
29	Vcc
30	Vcc

Connector 2 PHR-08	
1	
2	LED_PWM
3	LED_VCC
4	LED_VCC
5	GND
6	GND
7	
8	



Pin NO.	Pin Define	Pin NO.	Pin Define
Pin 1	LVDSB_DATAN3	Pin 2	LVDSB_DATAP3
Pin 3	LVDS_CLKBN	Pin 4	LVDS_CLKBP
Pin 5	LVDSB_DATAN2	Pin 6	LVDSB_DATAP2
Pin 7	LVDSB_DATAN1	Pin 8	LVDSB_DATAP1
Pin 9	LVDSB_DATAN0	Pin 10	LVDSB_DATAP0
Pin 11	NCDDC_DATA	Pin 12	NCDDC_CLK
Pin 13	GND	Pin 14	GND
Pin 15	GND	Pin 16	GND
Pin 17	LVDSA_DATAP3	Pin 18	LVDSA_DATAN3
Pin 19	LVDS_CLKAP	Pin 20	LVDS_CLKAN
Pin 21	LVDSA_DATAP2	Pin 22	LVDSA_DATAN2
Pin 23	LVDSA_DATAP1	Pin 24	LVDSA_DATAN1
Pin 25	LVDSA_DATAP0	Pin 26	LVDSA_DATAN0
Pin 27	PVCC	Pin 28	PVCC
Pin 29	PVCC	Pin 30	PVCC

(5) INVERTER (8-pin): LVDS Inverter Cor

