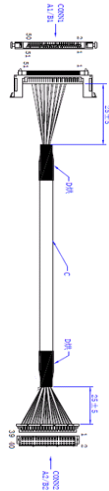


Part number	LVDS- FI-RE51HL-DP2.0-2x15P-400-RTD2483
Type	LVDS cable
Description	LVDS cable between P320HVN02.0 and RTD2483, CON1= - FI-RE51HL CON2= DP2.0-2x15P length = 400 mm
Length	400
Connector 1	FI-RE51HL
Connector 2	DP2.0-2x15P

Connector 1	
FI-RE51HL	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	GND
12	CH1_0-
13	CH1_0+
14	CH1_1-
15	CH1_1+
16	CH1_2-
17	CH1_2+
18	GND
19	CH1_CLK-
20	CH1_CLK+
21	GND
22	CH1_3-
23	CH1_3+
24	
25	
26	GND
27	
28	CH2_0-
29	CH2_0+
30	CH2_1-
31	CH2_1+
32	CH2_2-
33	CH2_2+
34	GND
35	CH2_CLK-
36	CH2_CLK+
37	GND
38	CH2_3-
39	CH2_3+
40	
41	
42	
43	
44	GND
45	GND
46	GND
47	
48	Vcc
49	Vcc
50	Vcc
51	Vcc



top view Connector 2			
DP2.0-2x15P			
1	Vcc	Vcc	2
3	Vcc	GND	4
5	GND		6
7	CH1_0-	CH1_0+	8
9	CH1_1-	CH1_1+	10
11	CH1_2-	CH1_2+	12
13	GND	GND	14
15	CH1_CLK-	CH1_CLK+	16
17	CH1_3-	CH1_3+	18
19	CH2_0-	CH2_0+	20
21	CH2_1-	CH2_1+	22
23	CH2_2-	CH2_2+	24
25	GND	GND	26
27	CH2_CLK-	CH2_CLK+	28
29	CH2_3-	CH2_3+	30

NO. (管脚)	SYMBOL (板上丝印)	DESCRIPTION (描述)
1	VCC	Power for panel (驱屏电源)
2	VCC	Power for panel (驱屏电源)
3	VCC	Power for panel (驱屏电源)
4	GND	Ground (地)
5	GND	Ground (地)
6	NC	NC
7	O0-	LVDS ODD 0- Signal (LVDS 奇数 0-信号)
8	O0+	LVDS ODD 0+ Signal (LVDS 奇数 0+信号)
9	O1-	LVDS ODD 1- Signal (LVDS 奇数 1-信号)
10	O1+	LVDS ODD 1+ Signal (LVDS 奇数 1+信号)
11	O2-	LVDS ODD 2- Signal (LVDS 奇数 2-信号)
12	O2+	LVDS ODD 2+ Signal (LVDS 奇数 2+信号)
13	GND	Ground (地)
14	GND	
15	OC-	LVDS ODD Clock- Signal (LVDS 奇数时钟-信号)
16	OC+	LVDS ODD Clock+ Signal (LVDS 奇数时钟+信号)
17	O3-	LVDS ODD 3- Signal (LVDS 奇数 3-信号)
18	O3+	LVDS ODD 3+ Signal (LVDS 奇数 3+信号)
19	E0-	LVDS EVEN 0- Signal (LVDS 偶数 0-信号)
20	E0+	LVDS EVEN 0+ Signal (LVDS 偶数 0+信号)
21	E1-	LVDS EVEN 1- Signal (LVDS 偶数 1-信号)
22	E1+	LVDS EVEN 1+ Signal (LVDS 偶数 1+信号)
23	E2-	LVDS EVEN 2- Signal (LVDS 偶数 2-信号)
24	E2+	LVDS EVEN 2+ Signal (LVDS 偶数 2+信号)
25	GND	Ground (地)
26	GND	
27	EC-	LVDS EVEN Clock- Signal (LVDS 偶数时钟-信号)
28	EC+	LVDS EVEN Clock+ Signal (LVDS 偶数时钟+信号)
29	E3-	LVDS EVEN 3- Signal (LVDS 偶数 3-信号)
30	E3+	LVDS EVEN 3+ Signal (LVDS 偶数 3+信号)