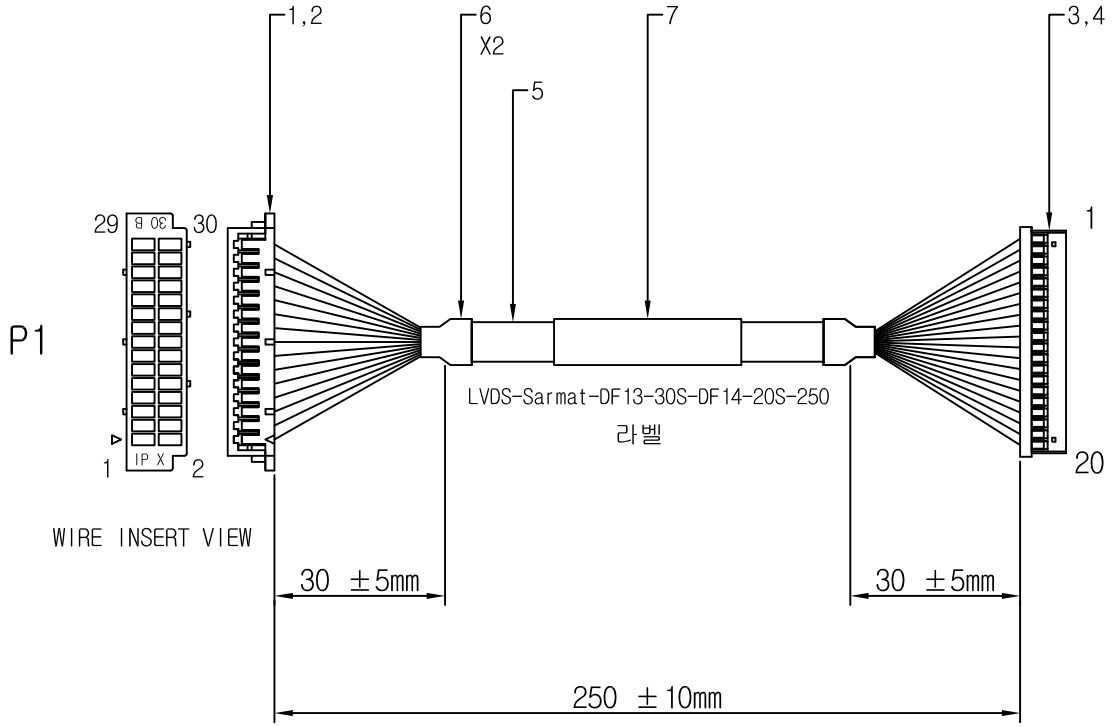

* Configuration Of Circuit

P1	P2	COLOR	PAIR	SIGNAL
30	1	BLK	1	+3.3V
29	2	BLK/WHT	1	+3.3V
2	3	BRN	2	GND
1	4	BRN/BLK	2	GND
4	5	RED	3	DA0-
3	6	RED/BLK	3	DA0+
14	7	ORN	4	GND
6	8	YEL	5	DA1-
5	9	YEL/BLK	5	DA1+
13	10	ORN/BLK	4	GND
8	11	GRN	6	DA2-
7	12	GRN/BLK	6	DA2+
25	13	BLU	7	GND
10	14	VIO	8	CLK A-
9	15	VIO/BLK	8	CLK A+
28	16	BLU/BLK	7	GND
12	17	GRY	9	DA3-
11	18	GRY/BLK	9	DA3+
26	19	WHT	10	MOD
27	20	WHT/BLK	10	SC

ITEM	Q'TY	LENGTH	DESCRIPTION	SPECIFICATION	COLOR	VENDER
1	1		HOUSING	DF13-30DS-1.25C		HRS OR EQ'
2	20		TERMINAL	DF13-2630SCFA		HRS OR EQ'
3	1		HOUSING	12507HS-20		YEONHO
4	20		TERMINAL	12507TS		YEONHO
5	1	260	CABLE	UL20276 #30 10PR	I-VORY	TAIYOUNG
6	2	20	H/S TUBE	DIA = 5mm , F4 Type	BLK	EXPOL OR EQ'
7	1		LABEL TUBE	DIA = 5mm	WHT	EXPOL OR EQ'

	ICS			MODEL			DESCRIPTION	
3RD ANGLE PROJECTION	SCALE	DEMENSION	DATE	DESIGNED	CHECKED	APPROVED	SPECIFICATION	30P*20P*250mm
		mm	29-SEP-14	D.G.GO		K.H.LEE	DWG NO	
							PART NO	LVDS-Sarmat-DF13-30S-DF14-20S-250