

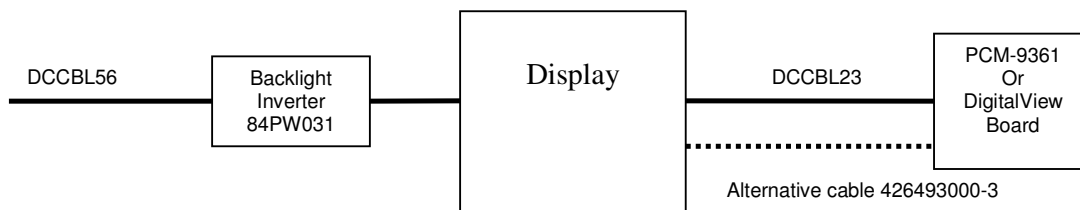
SKIT-8.4BC26BC21-DV



Electronic Design and Manufacture

Contents:

- LVDS display cable: DCCBL23
- Backlight cable: DCCBL56
- Backlight inverter: 84PW031
- DigitalView cable: 426493000-3



DCCBL23			
8.4BC26BC21		PCM-9361	
LVDS CONNECTION FI-S20S		CN10 DF13-40DS-1.25C	
Pin	Symbol	Pin	Symbol
1	D3+	33	GND
2	D3-	30	GND
3	DPS	30	GND
4	FRC	29	GND
5	GND	29	GND
6	CLK+	27	CLK+ (Channel 1)
7	CLK-	25	CLK- (Channel 1)
8	GND	23	GND
9	D2+	21	Tx2+ (Channel 1)
10	D2-	19	TX2- (Channel 1)
11	GND	17	GND
12	D1+	15	TX1+ (Channel 1)
13	D1-	13	TX1- (Channel 1)
14	GND	11	GND
15	D0+	9	TX0+ (Channel 1)
16	D0-	7	TX0- (Channel 1)
17	GND	4	GND
18	GND	3	GND
19	VCC	5	Vdd (5v or 3.3v)
20	VCC	6	Vdd (5v or 3.3v)

DCCBL56		
51021-0800 Molex with 300mm flying leads		
104PW201 POWER CONNECTION CN1		
Pin	Symbol	Comment
1	Vin	+12v Typ
2	Vin	+12v Typ
3	GND	GND
4	GND	GND
5	BRTC	BKLT ON / OFF
6	BRTI	LUMINANCE CONTROL
7	BRTH	LUMINANCE CONTROL
8	AM	ALERT O/P