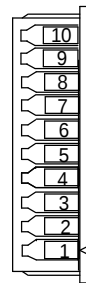


FROM	TERM.	WIRE COLOR	TO	TERM.
P1-1	50079-8000	RED	P2-10	CI14T011PE0
P1-6	50079-8000	BLACK	P2-5	CI14T011PE0
P1-7	50079-8000	BLACK	P2-6	CI14T011PE0
P1-8	50079-8000	BLACK	P2-7	CI14T011PE0
P1-9	50079-8000	BLACK	P2-8	CI14T011PE0
P3-1	50079-8000	RED	P2-12	CI14T011PE0
P3-2	50079-8000	RED	P2-11	CI14T011PE0
P3-6	50079-8000	BLACK	P2-1	CI14T011PE0
P3-7	50079-8000	BLACK	P2-2	CI14T011PE0
P3-8	50079-8000	BLACK	P2-3	CI14T011PE0
P3-9	50079-8000	BLACK	P2-4	CI14T011PE0

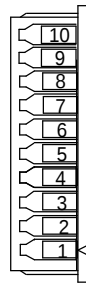
This connector connects to output connector of LED Driver, **CON3**

P1
MOLEX
51021-1000
50079-8000

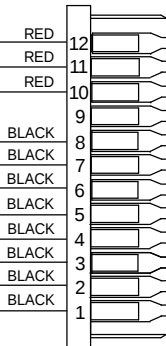


This connector connects to output connector of LED Driver, **CON2**

P3
MOLEX
51021-1000
50079-8000



P2
CVILUX
CI1412S000A-NH (HOUSING)
CI14T011PE0 (CRIMP TERMINAL)



This connector interfaces with the display backlight connector

12 IN

BOM REF.	QTY	MANUFACTURER	P/N	DESCRIPTION
P1, P3	2	MOLEX	51021-1000	CONNECTOR HOUSING, 10 CIRCUIT
P1, P3	11	MOLEX	50079-8000	CONTACT SOCKET (NOT SHOWN)
P2	1	CVILUX	CI1412S000A-NH	CONNECTOR HOUSING, 12 CIRCUIT
P2	11	CVILUX	CI14T011PE0	CRIMP TERMINAL, 28 - 32 AWG (NOT SHOWN)
WIRE	AR	ALPHA WIRE OR EQUIVALENT	1852	WIRE, 28 (7/36) AWG, PVC 105C

* One cable will need to be used for each driver.

Cable Assembly, Output, RoHS Compliant Connects
ID5P Driver to Innolux S4000DJ1-KS5 40" (X-4410)

LABELING INSTRUCTIONS	DRAWING NOT TO SCALE	SHEET 1 OF 1, 08/24/17
SD-0550	APPLIED CONCEPTS, INC.	27-R0294