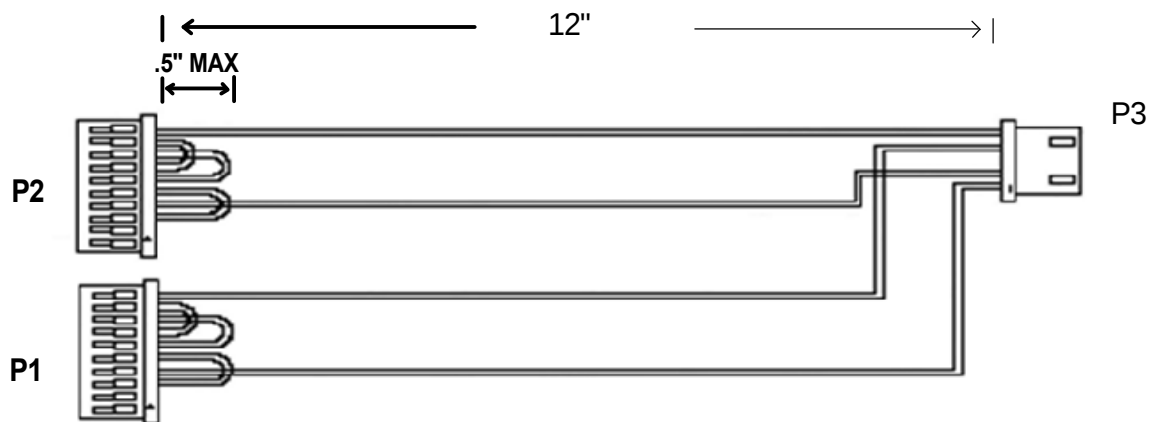


From	Name	Termination	Wire	To	Name	Termination
P1-1	No Connect					
P1-2	No Connect					
P1-3	LED C1	SSHL-003T-P0.2	Brown	P1-5	LED A2	SSHL-003T-P0.2
P1-4	LED A1	SSHL-003T-P0.2	Red	P3-1	*Led 1 (Anode)	50079-8000
P1-6	LED C2	SSHL-003T-P0.2	Yellow	P1-8	LED A3	SSHL-003T-P0.2
P1-7	LED C3	SSHL-003T-P0.2	Green	P1-9	LED A4	SSHL-003T-P0.2
P1-10	LED C4	SSHL-003T-P0.2	Black	P3-4	*LED 1 (Anode)	50079-8000
P2-1	No Connect					
P2-2	No Connect					
P2-3	LED C1	SSHL-003T-P0.2	Brown	P2-5	LED A2	SSHL-003T-P0.2
P2-4	LED A1	SSHL-003T-P0.2	Orange	P3-2	*LED2 (Anode)	50079-8000
P2-6	LED C2	SSHL-003T-P0.2	Yellow	P2-8	LED A3	SSHL-003T-P0.2
P2-7	LED C3	SSHL-003T-P0.2	Green	P2-9	LED A4	SSHL-003T-P0.2
P2-10	LED C4	SSHL-003T-P0.2	Black	P3-5	*LED2 (Anode)	50079-8000



	Wire, Green	AR	Alpha	2842/7 - Green
	Wire, Yellow	AR	Alpha	2842/7 - Yellow
	Wire, Orange	AR	Alpha	2842/7 - Orange
	Wire, Red	AR	Alpha	2842/7 - Red
	Wire, Brown	AR	Alpha	2842/7 - Brown
	Wire, Black	AR	Alpha	2842/7 - Black
P3-1, P3-2, P3-4, P3-5	Pin	4	Molex	50079-8000
P3	Connector	1	Molex	51021-500
P1-3, P1-10. P2-3 - P2-10	Pin	16	JST	SSHL-003T-P0.2
P1, P2	Connector	2	JST	SHLP-10V-S-B
Ref. Des.	Description	Quantity	Manufacturer	Part Number

Applied Concepts, Inc. - 01/23/14
Cable Assembly, RoHS Compliant
Label Instructions, SD-0550
27-R0062