Print

Board Construction Summary

Please review all the information below. It is all the data we're using to build your boards.

Click here if you face any issues with this order.	
Part : LED_ARRAY_POWER_BOARD **/ Rev** : 1.0	**AFV # :** afv1-36600
Quantity : 3 **Boards**	**Turntime :** 3 **Days**

Below is how you assigned the layers when the file was submitted.

Layer Information for this 2 Layer board

File Name	Assigned Layer Type	Assigned Layer Side	Assigned Polarity	Layer Sequence Assigned
led_array_power_board-component.pho	signal	top	positive	1
led_array_power_board-silks_cop.pho	silk_screen	bottom	positive	
led_array_power_board.drl	drill			
led_array_power_board-mask_cmp.pho	solder_mask	top	positive	
led_array_power_board-copper.pho	signal	bottom	positive	2
led_array_power_board-silks_cmp.pho	silk_screen	top	positive	
led_array_power_board-mask_cop.pho	solder_mask	bottom	positive	

Drill Information

Finished Hole Size(mils)	Quantity	Plated/Non-Plated
40.00	6	Plated
43.00	6	Plated
48.00	6	Plated
51.00	3	Plated
106.00	2	Plated
220.00	1	Plated

Other Information about your Boards

Quantity	Type	Feature
2	Solder Mask	Green
2	Silkscreen	White
	Board Thickness	0.062 inches
	Material Type	FR4
	Finish	HASL (solder)