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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_BUCKPUCK_3X3 / Rev : 1.0	AFV # : afv1-36374
Quantity : 2 Boards	Turntime : 2 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_buckpuck_3x3-component.pho	signal	top	positive	1
led_array_buckpuck_3x3-silks_cop.pho	silk_screen	bottom	positive	
led_array_buckpuck_3x3.drl	drill			
led_array_buckpuck_3x3-mask_cmp.pho	solder_mask	top	positive	
led_array_buckpuck_3x3-copper.pho	signal	bottom	positive	2
led_array_buckpuck_3x3-silks_cmp.pho	silk_screen	top	positive	
led_array_buckpuck_3x3-mask_cop.pho	solder_mask	bottom	positive	

Drill Information		
Finished Hole Size(mils)	Quantity	Plated/Non-Plated
40.00	8	Plated
43.00	6	Plated
48.00	6	Plated
51.00	3	Plated
100.00	4	Plated
129.00	4	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)