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## FreeDFM

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Thanks for uploading your files to FreeDFM.com. We are now analyzing your files, and you should expect your pcb file results to be emailed to you from **results@4pcb.com** in approximately 30 minutes.

If you do not get an email from us with your FreeDFM results, please feel free to email us at **freedfm@4pcb.com** or call us at **1-800-979-4722 ext. 1666**. We are here to take your call Monday-Friday 7:00 AM - 7:00 PM MT. You may upload your files to FreeDFM.com 24 Hours a Day, 7 Days a Week.

### FreeDFM Quote Info:

Your FreeDFM Quote # is: **5663297**

Your FreeDFM Part # is: **EB\_board**

Upload Date and Time: **3/7/2021 11:39:00 AM**

**Note:** Please retain the above information for your records and tracking purposes.

### FreeDFM Board Specifications:

Material Type:	FR4	Layer Count:	2
Finish Plating:	Lead Free Solder	Material Thickness:	0.062"
X Dimension:	2.262"	Y Dimension:	2.894"
Outer Copper Wt:	1 oz	Inner Copper Wt:	None
Castellated Holes:	No	Min. Castellated Hole Size:	0
Solder Mask Sides:	Both Sides	Solder Mask Color:	Green
Silkscreen Sides:	Top Side	Silkscreen Color:	White
Tab Route:	No	Scoring:	No
Plated Slots:	No	Plated Edges:	No
Controlled Impedance:	No	Controlled Dielectric:	No
Gold Fingers:	None	ITAR:	No
CounterSink:	No	CounterBore:	No
# Plated CounterSinks:	0	# Plated CounterBores:	0
# Non-Plated CounterSinks:	0	# Non-Plated CounterBores:	0
Certification:	IPC Class 2-A600	AS9100:	No
Via-In-Pad:	None	Blind/Buried Vias:	None
Microvias:	None	Soldermask Plugged Vias:	No

### Filename Mapping:

lb = copper\_bottom.gbr  
 l1 = copper\_top.gbr  
 drp = drill\_1\_16.xln  
 d1 = gerber\_job.gbrjob  
 d2 = mux\_ic.txt  
 d3 = PnP\_mux\_ic\_back.txt  
 d4 = PnP\_mux\_ic\_front.txt

d5 = profile.gbr  
d6 = silkscreen\_bottom.gbr  
s1 = silkscreen\_top.gbr  
m2 = soldermask\_bottom.gbr  
m1 = soldermask\_top.gbr  
psb = solderpaste\_bottom.gbr  
pst = solderpaste\_top.gbr  
Original.zip = CAMOutputs.zip