

Dugger, Daniel W

From: results@4pcb.com
Sent: Thursday, June 23, 2016 9:11 PM
To: Dugger, Daniel W
Subject: FreeDFM Quote Confirmation Details: Quote # 4467718, Part # 24VRegulator

FreeDFM Quote Confirmation Details

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.

Your FreeDFM Quote # is: 4467718
Your FreeDFM Part # is: 24VRegulator
Upload Date and Time: 6/23/2016 7:10:36 PM

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

FreeDFM Board Specifications

Material Type: FR4
Layer Count: 2
Material Thickness: 0.062"
Finish Plating: Lead Free Solder
X Dimension: 5.1"
Y Dimension: 2.27"
Outer Copper Wt: 1 oz
Inner Copper Wt: None
Castellated Holes: No
Min. Castellated Hole Size: N/A
Solder Mask Sides: Both Sides
Solder Mask Color: Green
Silkscreen Sides: Both Sides
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
Plated CounterSinks: 0
Non-Plated CounterSinks: 0
CounterBore: No

Plated CounterBores: 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 = 24VRegulator.GBL
s2 = 24VRegulator.GBO
m2 = 24VRegulator.GBS
l1 = 24VRegulator.GTL
s1 = 24VRegulator.GTO
m1 = 24VRegulator.GTS
drp = 24VRegulator.TXT
Original.zip = 24VRegulator_Production_Gerbers_Advanced_Circuits.zip