









2 4 Symbol Count Hole Size Plated Hole Type | Drill Layer Pair Via/Pad Pad Shape Template 50 40.00mil (1.016mm) PTH Top Layer - Bottom Layer Pad c178h102 Round Rounded ∇ 2 116.00mil (2.946mm) NPTH Round Top Layer - Bottom Layer Pad Rounded c430hn295 0 118.00mil (2.997mm) PTH Round Top Layer - Bottom Layer Pad Rounded c376h300 54 Total Name Material Thickness Constant Board Layer Stack Top Overlay Solder Resist 0.40mil 3.5 Top Solder Top Layer Copper 1.40mil FR-4 12.60mil Dielectric 1 4.8 Internal Plane 1 Copper 1.40mil Dielectric2 FR-4 12.60mil 4.8 Internal Plane 2 Copper 1.40mil 8 Dielectric3 FR-4 12.60mil 4.8 9 Bottom Layer Copper 1.40mil Bottom Solder 0.40mil 3.5 Solder Resist Bottom Overlay ENGINEER: Andrew Cook breakout board.PcbDoc PCB DESIGNER: Andrew Cook REV:

Badgerloop

ERB Room 133 1400 Engineering Drive Madison, WI 53706 2/15/2020

breakout board.PcbDoc

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Battery Module Breakout Board