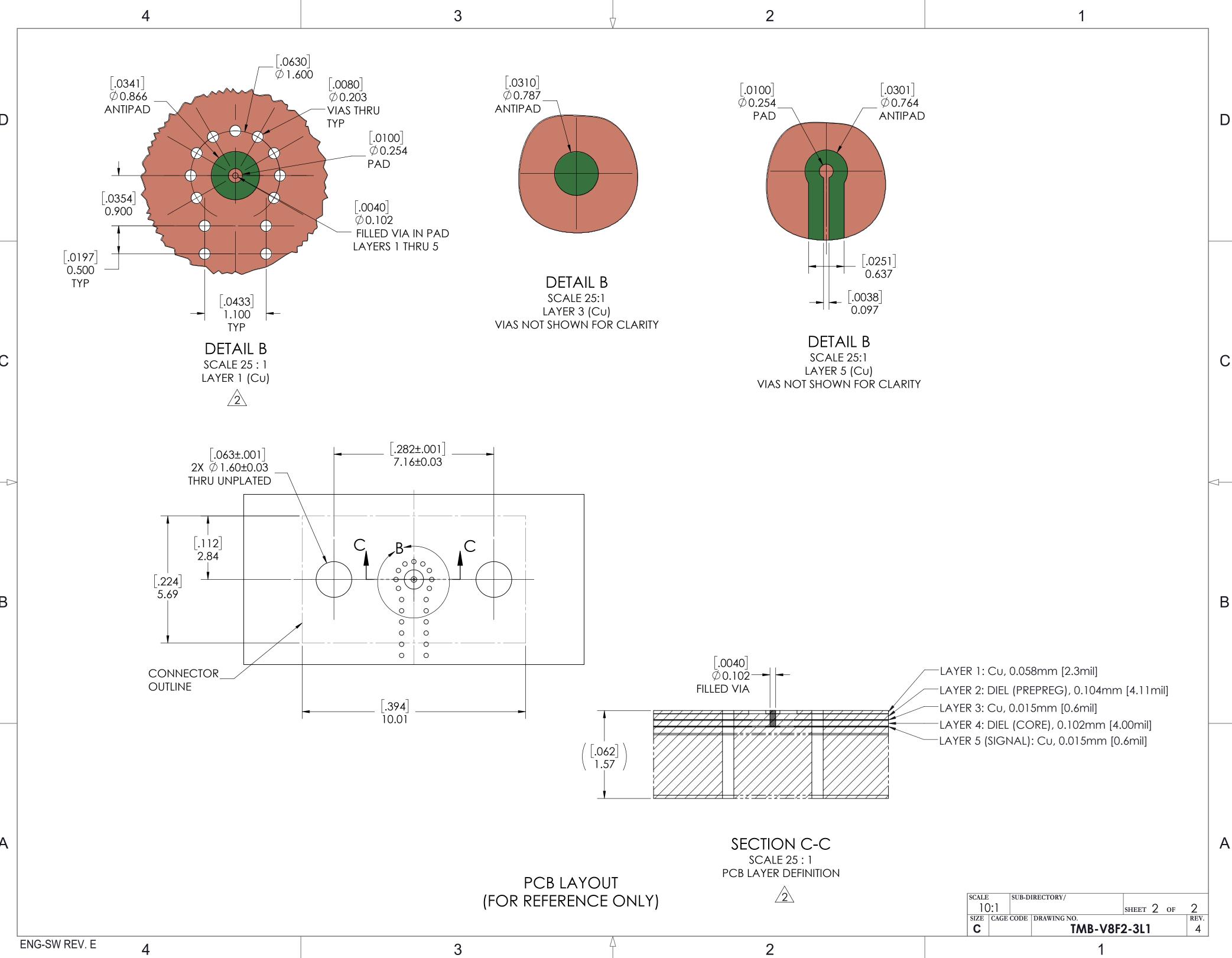


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| 2 | | 1 | | | | |
|--|----------------------------|--|--|-------------------------------|--------------|---|
| г ¬ | | REVISIONS | | | | |
| [.223] | REV. | DE | SCRIPTION | DATE | APPROVED | |
| 5.66 | - | INIT | IAL RELEASE | 11/21/2018 | DL | |
| | 1 | ADDED SHE | et 2 PCB definition | 2/20/2019 | PV | |
| | 2 U | JPD PCB (CC | MMON SL AND CPW) | 5/13/2019 | PV | |
| | 3 (| CHANGED PI | N, WAS: TMB-V8F2-1L1 | 1/9/2020 | PV | D |
| | 4 | CH | ANGED DIM | 1/21/2020 | PV | |
| [.282] 7.16 [.394] Ø 10.01 | | | | | | |
| 2X #0-80 UNF-2B | | | | | | С |
| | | | PROTECTION CAP | | | B |
| ICAL(S): | | ENVIRO | DNMENTAL(S) | : | | |
| acteristics: e per MIL-STD-348 age & Disengage: 2 inch-pounds max inal Force: NA urability: | | Tempera Moisture MIL-S Corrosior | ture Range: -55°C f Resistance: TD-202, Method 103 n: TD-202, Method 101 | to +85°C 3, Test Condit | | |
| es min. | | MIL-S | TD-202, Method 204 | 4, Test Condit | ion A | |
| Less than 2.0 mu. | | Shock: | | | ion 1 | |
| act Retention: ce: 6 pounds min. | | MIL-S | TD-202, Method 213 | s, resi condit | | |
| prce: NA | | | | | | |
| RUC EXCEPT AS NOTED THIRD ANGLE PROJECTION SCALE 8:1 | RAWN BY HECKED BY | TIALS DATE)L 11/21/2018 (M 11/21/2018 | | uangdong P.R. (ALE 2 HOLE | China 523533 | A |
| MITTED | DESIGN ENG | | POS scale sub-directory/ | ST CONTACT | | |
| | PPR BY | | 8:1 _OUTLINE/ | sher B-V8F2-3L | REV. | |

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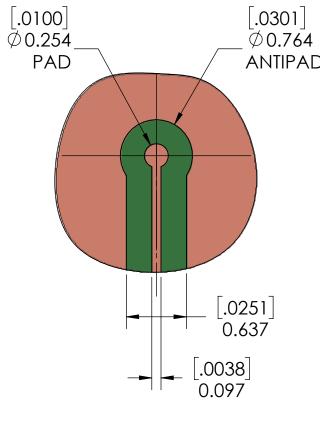


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