

BOARD's DRILL SCHEDULE

DRILL SYMBOL	DRILL SIZE	COUNT	PLATED	Tolerance	COMMENT
○	.02	22	YES	---	
⊞	.041	17	YES	---	
⊕	.05	100	YES	---	
⊞	.12	4	YES	---	

PCB Size: 35mmx70mm

Board Characteristics

0. Material - RF4
1. Top Layer Outline can be used for milling
2. Minimum trace width/clearance: 0.2mm
3. 1 Oz Copper on all layers
4. Silkscreen on Top and Bottom Sides.
5. Soldermask on Top and Bottom

Layer Order
6-Layer PCB, 0.062" Thick

-  Film 1 - Top
-  Film 2 - Signal 2
-  Film 3 - Power
-  Film 4 - Power
-  Film 5 - Signal 3
-  Film 6 - Bottom

~~UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES~~

TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
 .XX
 .XXX
DO NOT SCALE DRAWING

CONTRACT NO.

APPROVALS

DATE

DRAWN

M. Bogdan

8/11/22

CHECKED

M. Bogdan

8/11/22

ISSUED

UNIVERSITY OF CHICAGO
ELECTRONICS DEVELOPMENT GROUP

TITLE
DAMIC-M Front End Test Board
Specification Drawing

SIZE

FSCM NO.

DWG. NO.

3025-A

REV.

A

TREATMENT

FINISH

SIMILAR TO

ACT. WT

CALC WT

SCALE 1 / 1

SHEET