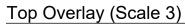
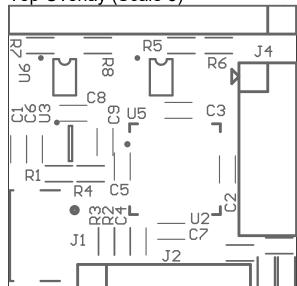
В С D Α NOTES: 1. FAB SHALL BE ROHS COMPLIANT 2. Fabricate to IPC-A-600 CLASS 2 3. FINISHED EXPOSED COPPER TO BE FINISHED WITH LEAD FREE HASL 4. SOLDER MASK SHALL BE LIQUID PHOTO IMAGEABLE COLOR = GREEN 5. SILKSCREEN SHALL BE WHITE USING NON-CONDUCTIVE EPOXY BASED INK Drill Drawing View (Scale 3) 6. THRU HOLES SHALL BE COPPER PLATED TO A MINIMUM OF 0.0012 INCH Σ⁄ζζ Σ⁄ζζ Σ⁄,α Σ,∕3 Σ,΄ζ Σ,, Σ⁄,ζζ Layer Stack Legend Σ,α \Diamond Thickness Dielectric Material Type Material Gerber Layer Top Overlay GTO Legend Surface Material Top Solder Solder Mask GTS 0.02mm SM-001 ☆ ☆ □ \$ \$ \$ CF-004 GTL Top Layer 0.04mm Signal Core 1.52mm Core-043 Dielectric CF-004 0.04mm Signal GBL **Bottom Layer** - Surface Material Bottom Solder 0.02mm SM-001 Solder Mask GBS **Bottom Overlay** GBO Legend Total thickness: 1.63mm **Drill Table** Symbol Count Hole Size Plated Hole Tolerance UNLESS OTHERWISE SPECIFIED: NAME DATE DIMENSIONS ARE IN INCHES 7/6/2021 28 1.07 Plated TOLERANCES: CHECKED TITLE FRACTIONAL± Plated 2 1.20 ANGULAR: MACH± BEND ± ENG APPR. TWO PLACE DECIMAL ± 2 0.85 Plated THREE PLACE DECIMAL ± THE INFORMATION CONTAINED IN MFG APPR. Plated 23 0.30 THIS DRAWING IS THE SOLE INTERPRET GEOMETRIC Q.A. PROPERTY OF TOLERANCING PER: COMMENTS: ANY REPRODUCTION IN PART OR MATERIAL SIZE DWG. NO. AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF IS FINISH **NEXT ASSY** USED ON PROPRIETARY AND CONFIDENTIAL APPLICATION SCALE: 1:1 WEIGHT: SHEET 1 OF 2 DO NOT SCALE DRAWING Α

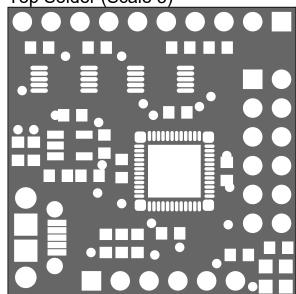
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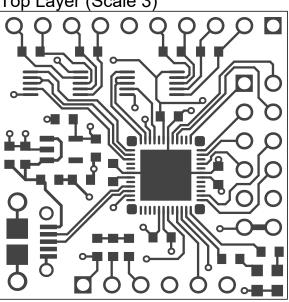




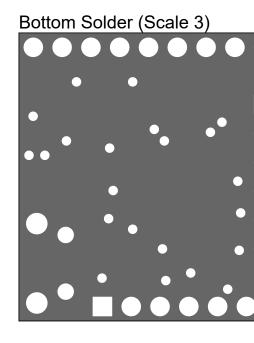
Top Solder (Scale 3)

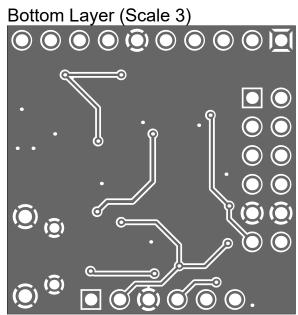


Top Layer (Scale 3)



Bottom Overlay (Scale 3)





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ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE VRITTEN PERMISSION OF IS
PROPRIETARY AND CONFIDENTIAL

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE		
	DIMENSIONS ARE IN INCHES TOLERANCES:	DRAWN		7/6/2021			
		FRACTIONAL±	CHECKED			TITLE	
		ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.			1	
		THREE PLACE DECIMAL ±	MFG APPR.]	
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.]	
			COMMENTS:				
		MATERIAL				SIZE	
NEXT ASSY	USED ON	FINISH					

DO NOT SCALE DRAWING

SIZE DWG. NO. SCALE: 1:1 WEIGHT: SHEET 2 OF 2

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APPLICATION

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