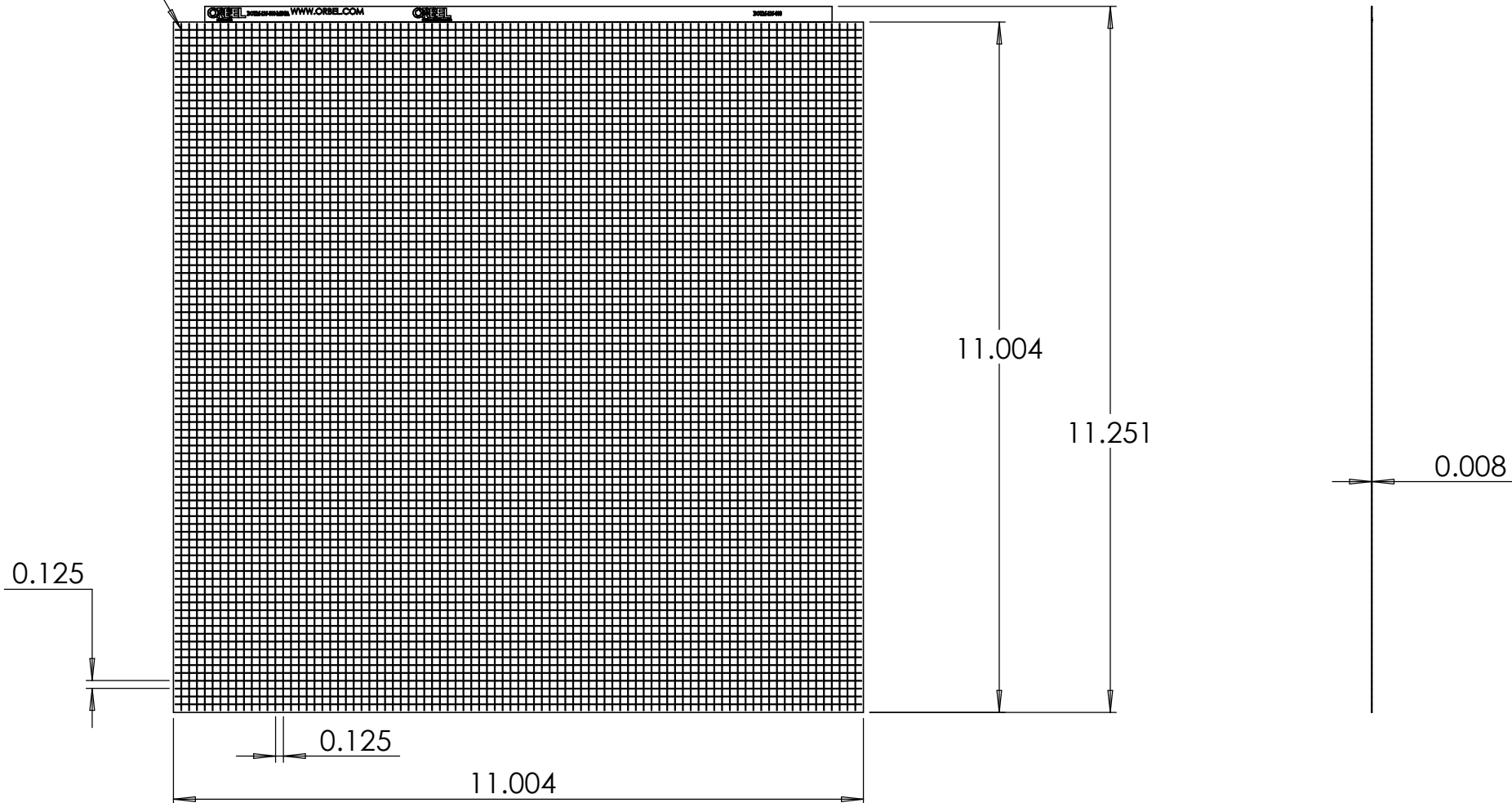
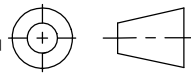



R0.006



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REF DWG. --

THIRD ANGLE PROJECTION 			DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± 3 Degrees TWO PLACE DECIMAL ± .005 THREE PLACE DECIMAL ± .003	NAME	DATE		
					DRAWN		RAM
<b>PROPRIETARY AND CONFIDENTIAL</b> THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ORBEL CORPORATION. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ORBEL CORPORATION IS PROHIBITED.				CHECKED			
				ENG APPR.			
				MFG APPR.			
				Q.A.			
	MATERIAL: .008" C770 NiAg, 1/2 HARD			COMMENTS:			
	NEXT ASSY USED ON APPLICATION		FINISH:	ORBEL DO NOT SCALE DRAWING		SIZE <b>A</b>	
				DWG NO. DotM-125-008-MEGA		REV. <b>01</b>	
				SCALE: 2:5		WEIGHT:	
				SHEET 1 OF 1			



## Mega EZ-Matrixx Board Level Shielding

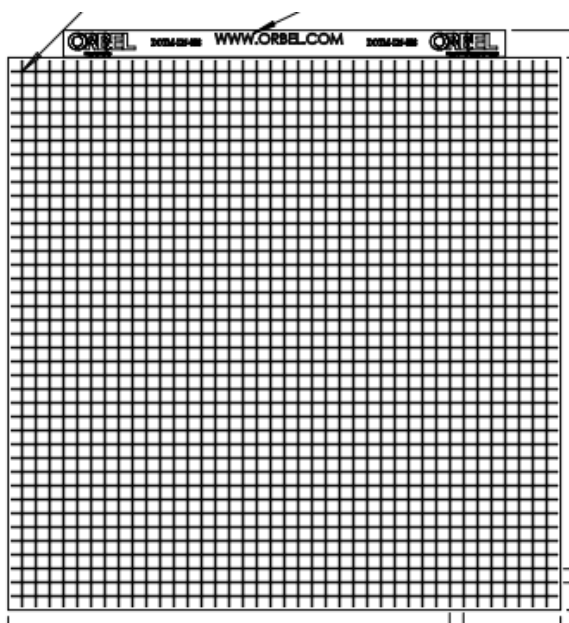
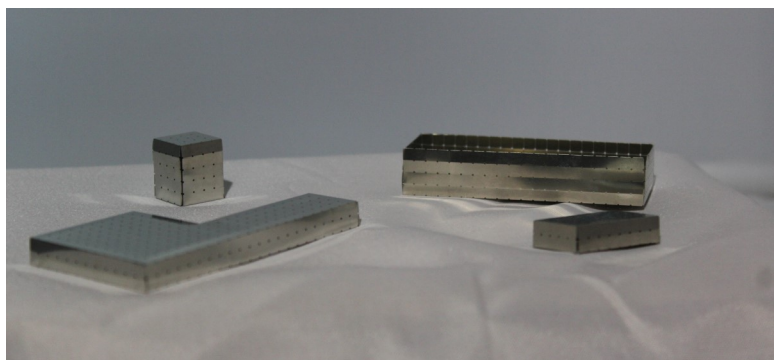
Orbel, the recognized leader in standard and custom Board Level Shielding, is offering the Mega EZ-Matrixx EMI Shield for large format projects.

The Mega EZ-Matrixx is the best way to prototype your next large PCB Shield. It can be readily and easily formed into a square or rectangular RF board shield to match almost any profile. The Mega EZ-Matrixx has the form flexibility of a foil, and the sturdiness of a standard board shield.

Orbel uses a highly solderable Nickel Silver Alloy to produce the Mega EZ-Matrixx. This choice in material makes the Mega EZ-Matrixx ideal for large format shields to quickly apply and test an RF board shield for development applications.

### Mega EZ-MATRIXX FEATURES

- Alloy 770 Nickel Silver
- Metric or Imperial Sizing
- 11" x 11" with 0.125" spacing
- 280mm x 280mm with 2mm spacing
- EZ-Bend Form Lines
- Precision Ventilation Holes
- RoHS Compliant
- Quick Prototyping Solution
- Available Through Distribution.



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