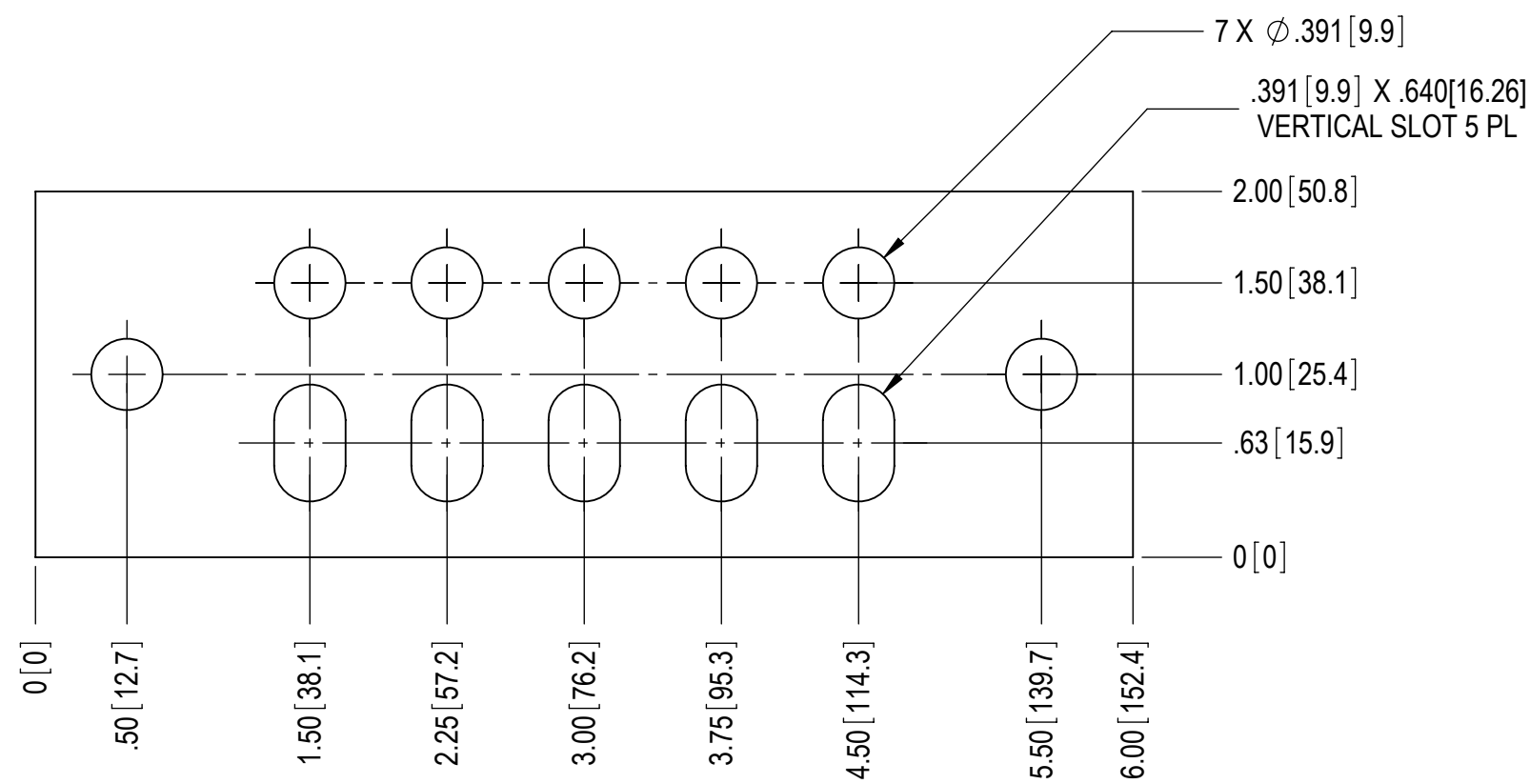
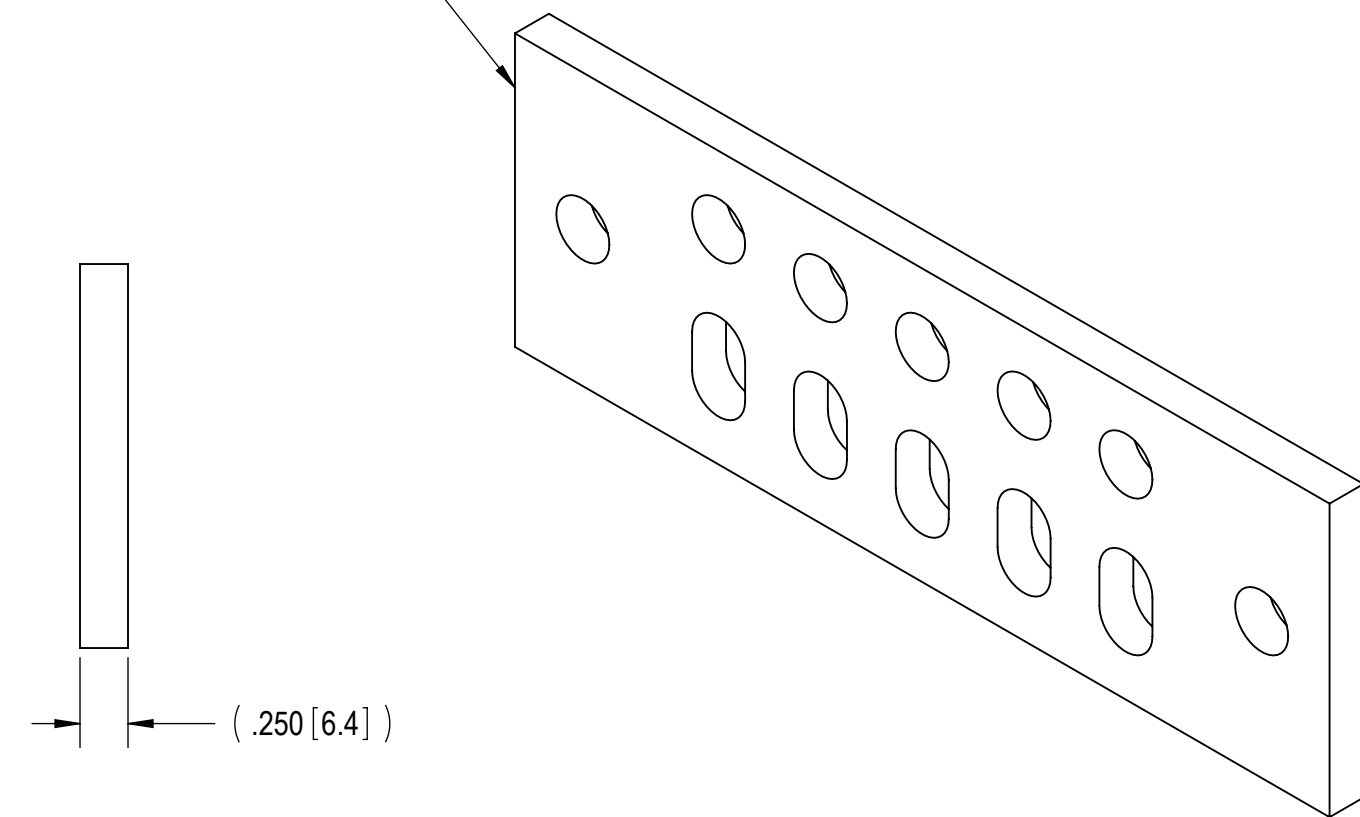


- 1.0 GENERAL NOTES
  - 1.1 ALL METRIC DIMENSIONS ARE IN BRACKETS [X.X]
  - 1.2 FEATURES CRITICAL TO QUALITY ARE INDICATED IN ROUNDED BOX (XX)
  - 1.3 3D DIGITAL FILES ARE FOR REFERENCE. IN CASE OF CONFLICT FOLLOW PDF DRAWING.
- 2.0 DESIGN NOTES
- 3.0 MANUFACTURING/SPECIAL REQUIREMENTS
  - 3.1 TIN PLATE .0002"-.0004" PER ASTM B545
  - 3.2 BREAK SHARP EDGES AND DEBURR PART FOR SAFE HANDLING
  - 3.3 MARK WITH PART NUMBER, REVISION, AND VENDOR ID WITH ETCH, STAMP OR LABEL. CHARACTERS TO BE 0.12" TO 0.24" HIGH AND LEGIBLE TO THE UNAIDED EYE.
- 4.0 TEST
- 5.0 PACKAGING
  - 5.1 PACKAGING SHALL MEET ANDREW REQUIREMENTS PER DOCUMENT IS-PL-3005


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	ACG 20SEP07	TP
B	UPDATED DRAWING FORMAT TO NEW	LL1090 06JAN26	BA1025 50106429AMO





MAT'L: FBC .25" X 2.0"  
 HARD TEMPER - ASTM B187  
 ROCKWELL HARDNESS  
 F SCALE MINIMUM 80.



DENSITY	0.32	lbs/in <sup>3</sup>
MASS	0.81	lbs
VOLUME	2.52	in <sup>3</sup>
SURFACE AREA	28.45	in <sup>2</sup>
HEIGHT	0.25"	
LENGTH	6.0"	
WIDTH	2.0"	



**ANDREW**® an Amphenol company

TOLERANCES		SAP MATERIAL MASTER	
1 PLACE .X[X] ± 0.06[1.5]	3 PLACE .XXX[X] ± 0.010[0.3]	<b>MTC9748</b>	
2 PLACE .XX[X] ± 0.03[0.8]	ANGLES ± 2°	MATERIAL FLAT BAR, COPPER, 0.250" X 2.0" C11000 H02	
FINISH NOTE 3.1		TITLE <b>2IN X 6IN TINNED GROUND BUS BAR</b>	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET PER ANSI Y 14.5M-1994	NAME	DATE	SCALE <b>1:2</b>
	CE ACG	20SEP07	
	RW LL1090	01/08/2026	
	AD YMENG	01/08/2026	
	RE YMENG	01/09/2026	
ECN 50106429AMO		DOCUMENT NO. <b>MTC9748</b>	
SIZE	Auth Group	INSL	MODEL
C	 	VERSION	STATUS
		01	RE
DRAWING		VERSION	STATUS
		01	RE
SHEET		REVISION	
1 OF 1		B	

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