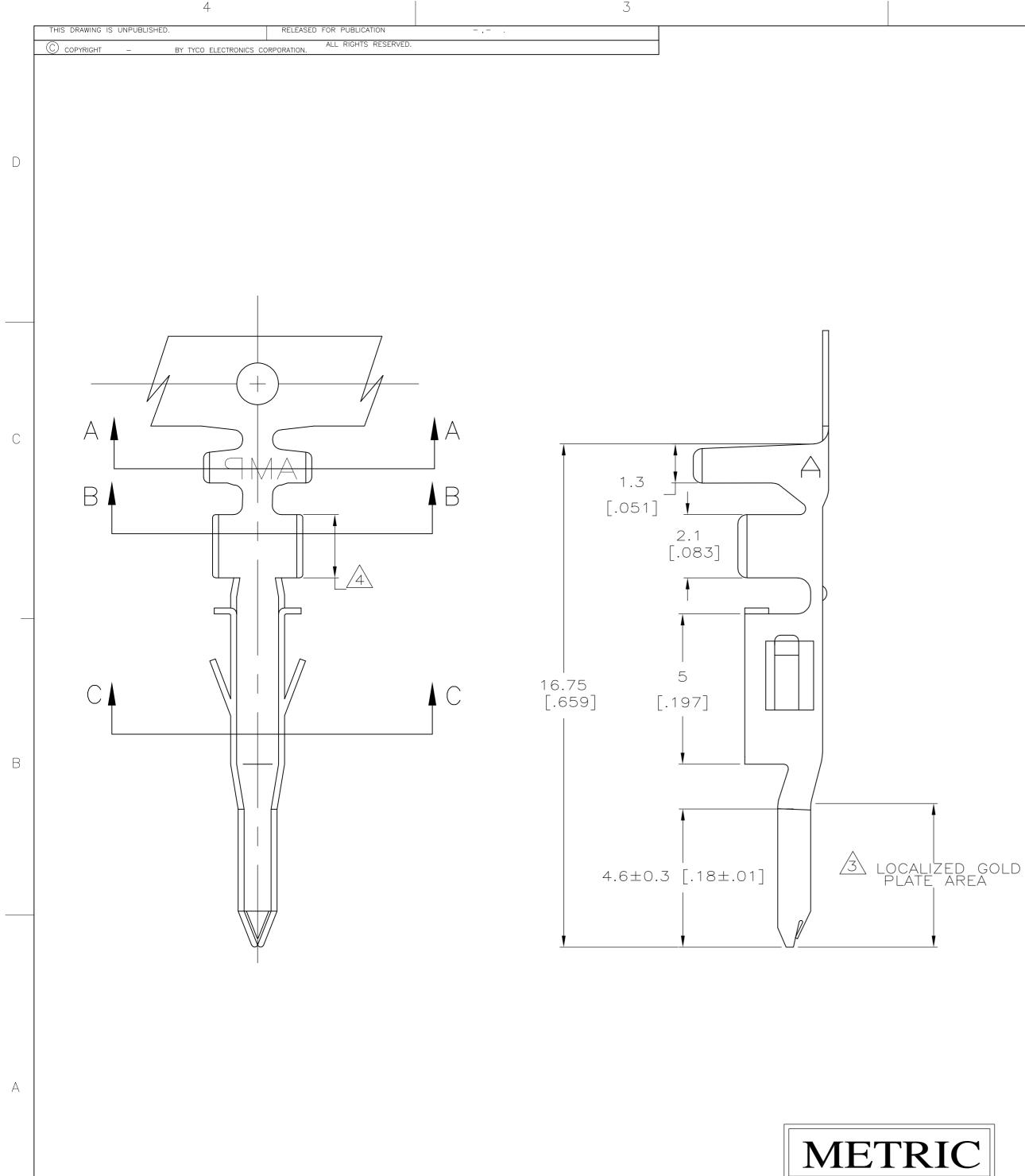
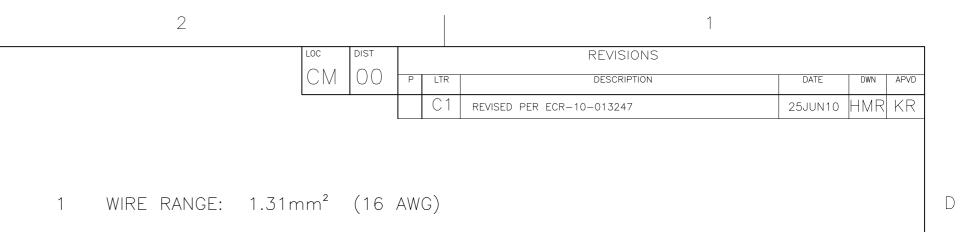


CAD Files: • None Available

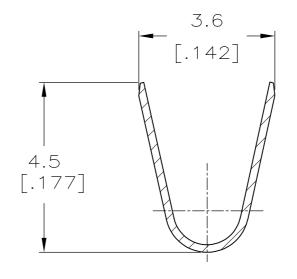
List all Documents

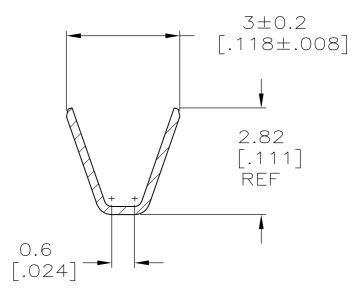


А



- INSULATION RANGE: 3.10 [.122] DIA. 2
- $\boxed{3}$ FINISH: 0.76µm [.000030 in] GOLD IN LOCALIZED GOLD PLATE AREA OVER 1.27µm [.00005 in] MINIMUM NICKEL.
- FINISH: 2.54µm [.00001 in] MINIMUM TIN IN LOCALIZED TIN PLATE AREA. 4
- $\sqrt{5}$ FINISH: 2.54µm [.00001 in] MINIMUM PRE-TIN ALL OVER.





С

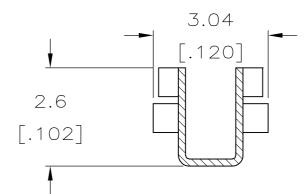
158605.

В

А

SECTION A-A

SECTION B-B



	A	^									-
	4	. BRZ.			1586054-4						
	$\frac{\text{PRE}-\text{TIN}_{5}}{\text{GOLD}_{3}\sqrt{4}}$ $\frac{\text{PRE}-\text{TIN}_{5}}{\text{PRE}-\text{TIN}_{5}}$		PHOS. BRZ.				1586054-3				
			BRASS				1586054-2				
			BRASS	5			1586054-1				
	FINISH	M	MATERIAL				PART NO.				
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. HOOVER CHK				Γyco Electronics Corporation Harrisburg, PA 17105-3608					
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 0.13 [.005] 3 PLC ± 4 PLC ± ANGLES ± 0.30' FINISH	D. COLEY APVD D. COLEY PRODUCT SPEC APPLICATION SPEC	17-NOV-2004	NAME SIZE C		T VA DRAWING NO	ERMINAL, F AL-U-LOK(DIN		RESTRICTED TO	-
		CUSTOMER				SCALE 10:1	SHEET 1	OF 1	REV C 1	-	