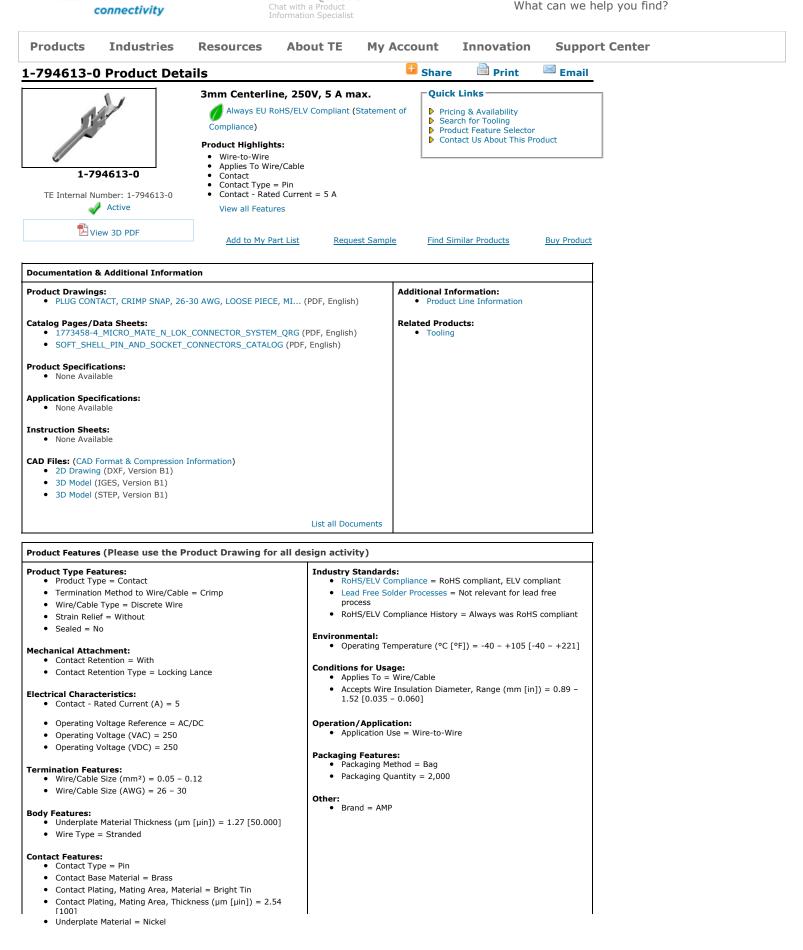
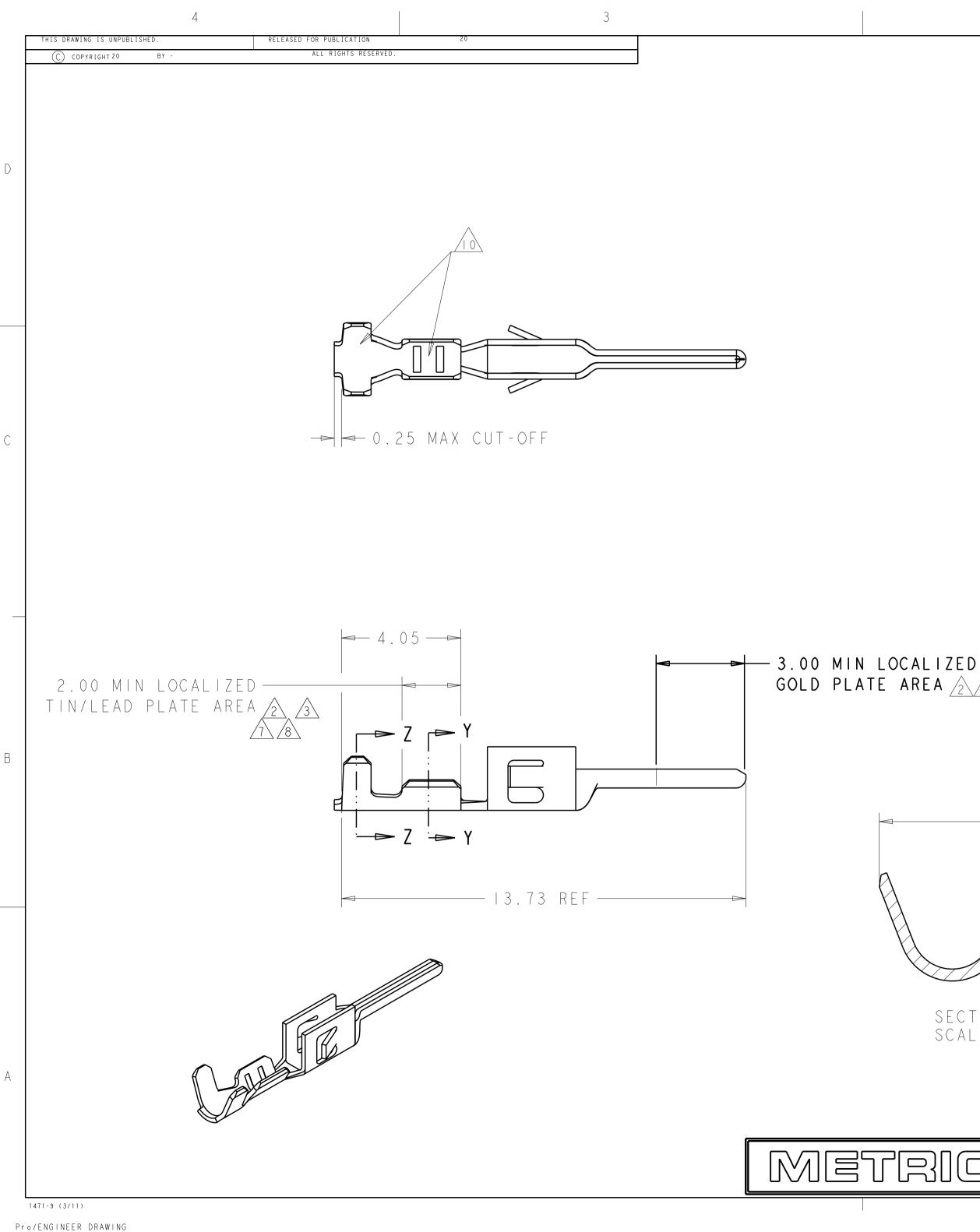
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What can we help you find?



Have a Question?





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- Δ 0.76 μm MIN GOLD IN LOCALIZED GOLD PLATE AREA, 2.5 μm MIN BRIGHT TIN/LEAD IN LOCALIZED TIN/LEAD PLATE AREA, BOTH OVER 1.27 μm MIN NICKEL ON ENTIRE STOCK.
- 4. WIRE RANGE 26-30 AWG.

5. INSULATION RANGE 0.89-1.52

- Δ 2.5 μm MIN BRIGHT TIN ENTIRE STOCK OVER 1.27 μm MIN NICKEL ENTIRE STOCK.
- 0.38 μm MIN GOLD IN LOCALIZED GOLD PLATE AREA, 2.5 μm MIN BRIGHT TIN IN LOCALIZED TIN PLATE AREA, BOTH OVER I.27 μm MIN NICKEL ON ENTIRE STOCK.
- Δ 0.76 μm MIN GOLD IN LOCALIZED GOLD PLATE AREA, 2.5 μm MIN BRIGHT TIN IN LOCALIZED TIN PLATE AREA, BOTH OVER I.27 μm MIN NICKEL ON ENTIRE STOCK.
- NOTE DELETED.
- TIN PLATING THICKNESS INSIDE WIRE AND INSULATION BARRELS TO BE 1.27 μm MIN.

REA (2) (3) (7) (8) (8) (8) (7) (8) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	► I.37±0.	9		В
	SECTION Y-Y Scale 20:1		- 7 9 4 6 3 - 2 - 7 9 4 6 3 - 1 - 7 9 4 6 3 - 0 7 9 4 6 3 - 3 7 9 4 6 3 - 2 7 9 4 6 3 - 1	
SECTION Z-Z Scale 20:1		FINISH	PART NUMBER	
THIS DRAWING IS A CONTROLLED DOCUME DIMENSIONS: TOLERANCES UNLE OTHERWISE SPECIFI MM 0 PLC ±- 1 PLC ±- 2 PLC ±0.13	W J KUDT CHK 29AUG2000 W DAVIS APVD 29AUG2000 NAME W DAVIS PRODUCT SPEC -	PLUG CONTACT, 26-30 AWG, L MICRO MATE	TE Connectivity CRIMP SNAP, OOSE PIECE, -N-LOK(TM)	A
ANGLES ±- ANGLES ±-		cage code drawing no 0 7 7 9 C - 7 9 4 6 1 . scale	RESTRICTED TO	