

LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
			G2	REVISED PER ECO-13-005696	24JUL13	KH	MM

D

C

B

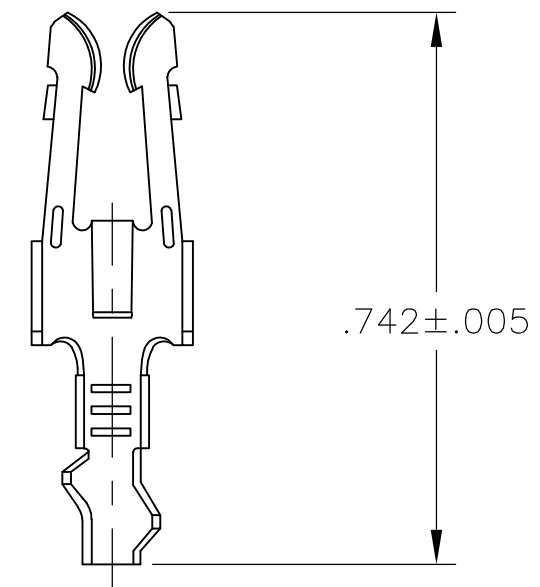
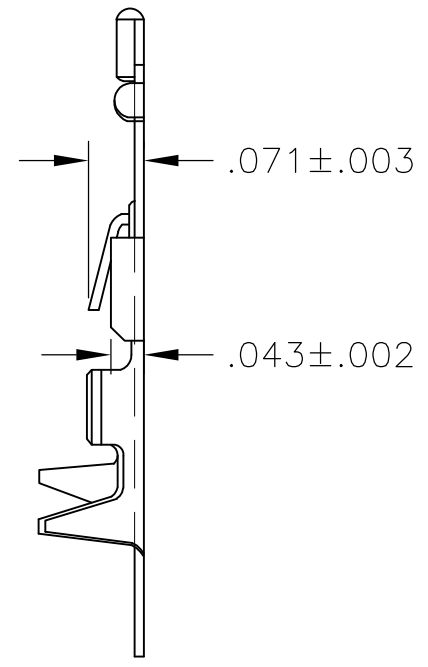
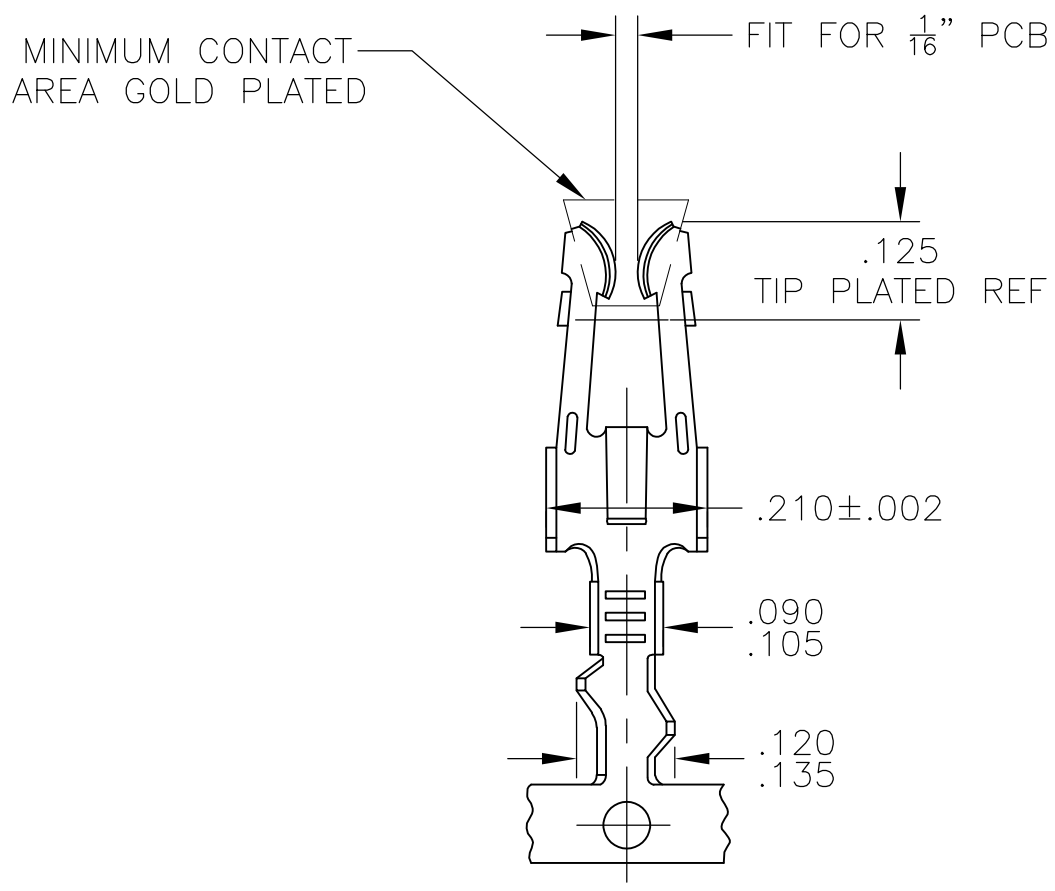
A

D

C

B

A



LOOSE PIECE

1. WIRE SIZE: #24-#20 AWG.
INS. RANGE : .050-.090 DIA
- 2 MATTE TIN PLATE IN CRIMP AREA.
- 3 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

	NICKEL PLATE ALL OVER, TIP PLATE .000015 THICK GOLD.REELING L-R FEED FOR MINI-APPLICATOR.	3 5-583261-3	2 5-583259-4
	NICKEL PLATE ALL OVER, TIP PLATE .000015 THICK GOLD.REELING L-R FEED FOR MINI-APPLICATOR.	3 5-583261-2	2 5-583259-3
	TIN REELING L-R FEED FOR MINI APPLICATOR.	3 5-583261-1	2 5-583259-2
OBSOLETE	TIN REELING L-R FEED FOR STRIPPER CRIMPER.	583261-2	583259-5
OBSOLETE	NICKEL PLATE ALL OVER, TIP PLATE .000015 THICK GOLD.REELING L-R FEED FOR MINI-APPLICATOR.	3 583261-3	583259-4
	NICKEL PLATE ALL OVER, TIP PLATE .000015 THICK GOLD.REELING L-R FEED FOR MINI-APPLICATOR.	3 583261-2	583259-3
	TIN REELING L-R FEED FOR MINI APPLICATOR.	3 583261-1	583259-2
FINISH		LOOSE PIECE PART NO.	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN	—		 TE Connectivity					
			CHK	—							
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	—		NAME				
		0 PLC ± —		PRODUCT SPEC		MODIFIED FORK CONTACT					
		1 PLC ± —		—							
		2 PLC ± —									
		3 PLC ± —		APPLICATION SPEC							
		4 PLC ± —		—							
MATERIAL		ANGLES ± —		SIZE		CAGE CODE	DRAWING NO	RESTRICTED TO			
PHOS. BRONZE		FINISH		WEIGHT —		A2 00779 C=583259		—			
CUSTOMER DRAWING						SCALE	4:1	SHEET	1 of 1	REV	G2

583259