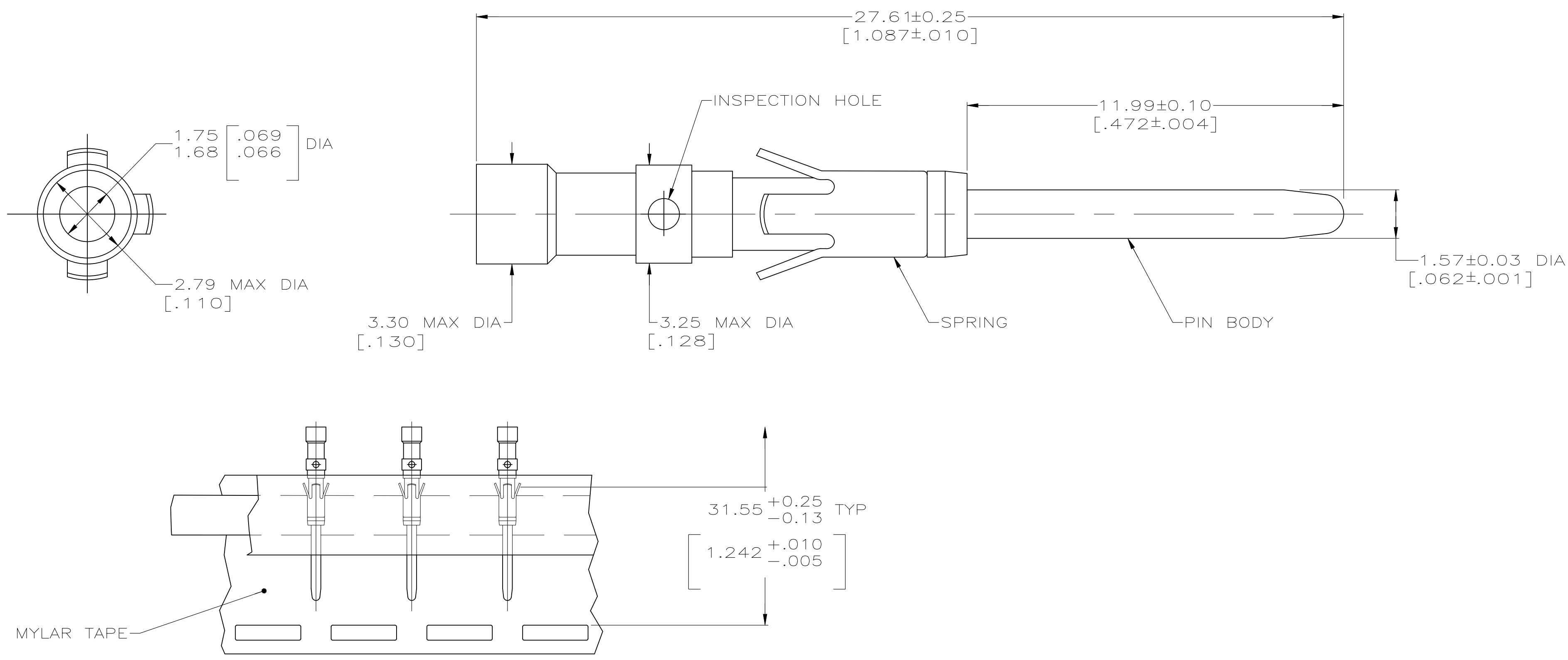




TAPE MTG DETAIL
SCALE 2:1

- ① $0.76\mu\text{m}$ [.000030] MIN PRECIOUS METAL PLATE OVER $1.27\mu\text{m}$ [.000050] MIN NICKEL. CONFORMS TO THE REQUIREMENTS OF TE PRODUCT SPEC 108-10042, BASED ON EIA-364-1000.01 (CONTROLLED ENVIRONMENT APPLICATIONS).
2. PLATING THICKNESS TO BE MEASURED ON SURFACES ACCESSIBLE WITH $0.64 \begin{smallmatrix} [.025] \end{smallmatrix}$ DIA SPHERE.
- ③ WHEN ORDERING CONTACT ASSEMBLY ON TAPE, ORDER BY THE TAPE NUMBER PLUS THE PACKAGING CODE AS FOLLOWS:
- FOR USE WITH AMP TAPETRONIC, PNEUMATIC TOOL—
A. 1000 PARTS TO A BOX ADD PACKAGING CODE: 1MBOX
 - FOR USE WITH 4/8 INDENT STRIPPER CRIMPER—
A. 1000 PARTS TO A REEL ADD PACKAGING CODE: 1MREEL
B. 5000 PARTS TO A REEL ADD PACKAGING CODE: 5MREEL
- ④ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

④ OBSOLETE	SMALL PACK	202507-3
④ OBSOLETE	TAPE MTG (SEE DETAIL) ③	202507-2
	STANDARD	202507-1
	PACKAGING TYPE	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D.GELTZ 04/07/93	TE Connectivity		
DIMENSIONS: INCHES		CHK R.STONE 4-26-93			
		APVD R.S.KLINE 4-29-93	NAME CONTACT ASSEMBY, PIN, 16, 16-18 AWG, TYPE II		
		PRODUCT SPEC —	—		
MATERIAL PIN BODY: COPPER ALLOY SPRING: STAINLESS STEEL		APPLICATION SPEC —	SIZE A2	CAGE CODE 00779	DRAWING NO C-202507
FINISH PIN BODY: ①		WEIGHT —	SCALE 10:1	SHEET 1 OF 1	REV G
CUSTOMER DRAWING		RESTRICTED TO —			

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.