

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	U	REV PER ECO-16-015655	23MAY16	CT	RL

1. WIRE BARREL WILL ACCEPT #22-28 AWG WIRE.
2. HAND CRIMPING TOOL MIL PART NUMBER M22520/2-01 (TE 601966-1) WITH APPLICABLE POSITIONER
3. ---
4. NET WEIGHT- .072 GRAMS.
5. INSERTION, EXTRACTION TOOL- AMP P/N 91067-1.
6. ---

- 7

IDENTIFICATION GROOVE IS OPTIONAL.
- 8

POINT OF PLATING THICKNESS MEASUREMENT.
- 9

PLATING: GOLD PER ASTM-B-488 OVER NICKEL PER QQ-N-290.
- 10

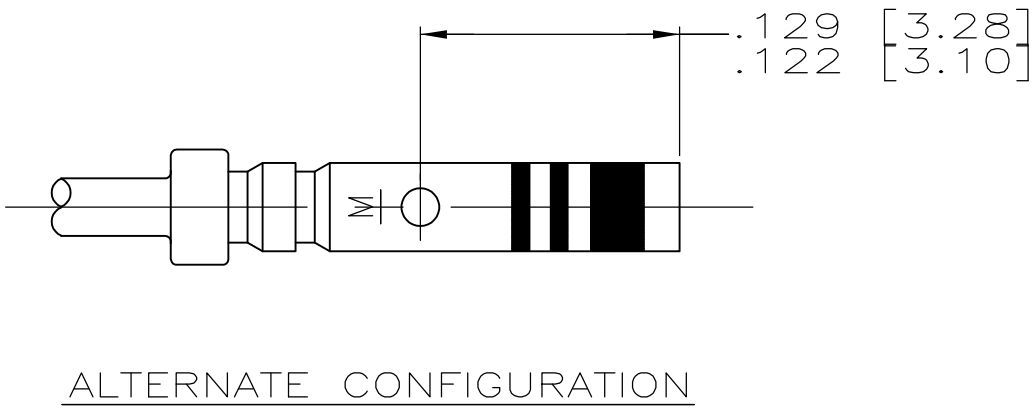
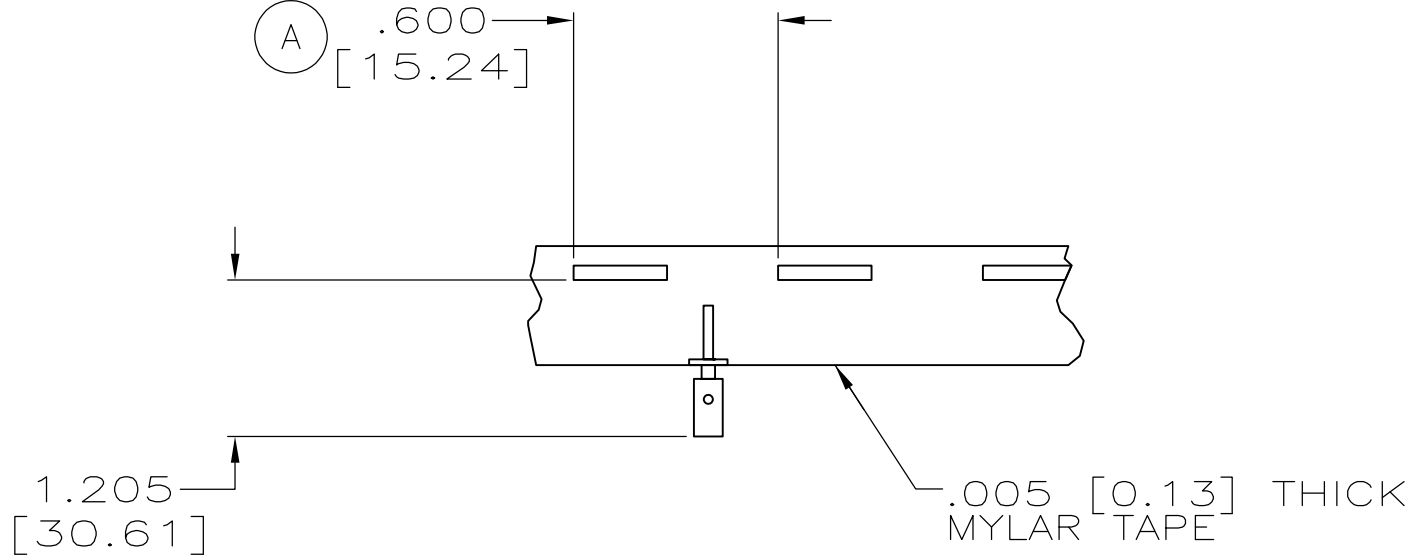
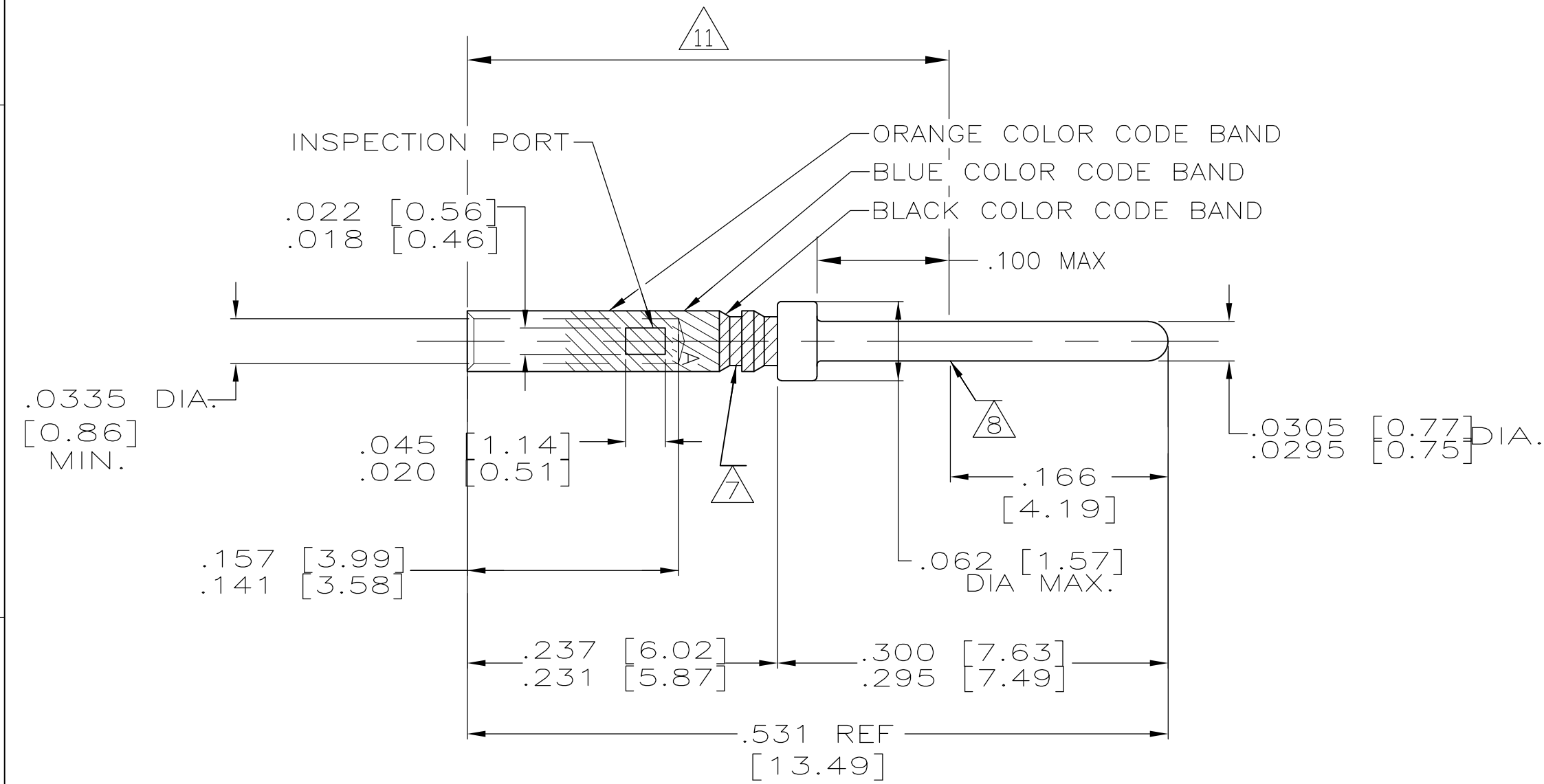
PLATING: GOLD PER ASTM-B-488 OVER COPPER PER AMS 2418
- 11

MANUFACTURER'S LOGO ("A" OR "- . .") MARKED IN THIS AREA.
- 12

CONTACTS QUALIFIED TO AS39029/58-360
- 13

CONTACTS QUALIFIED TO GSFC-S-311-P-4/08, NASA P/N G-08-P1
- 14

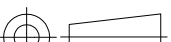
CONTACTS MUST MEET DIMENSIONAL & PERFORMANCE REQUIREMENTS OF GSFC-S-311-P-4/08, NASA P/N G-08-P1 & 100% RESIDUAL MAGNETISM.



WHEN ORDERING CONTACT ON TAPE, ORDER BY THE TAPE NUMBER PLUS THE PACKAGEING CODE AS FOLLOWS:

2. FOR USE WITH AMP TAPETRONIC, PNEUMATIC TOOL-
A. 1000 PARTS TO A BOX ADD PACKAGING CODE: 1MBOX
3. 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

14	WITHOUT COLOR CODE	10	1-204370-4
12	AS SHOWN	9	1-204370-3
12	CONTACTS ON TAPE WITH COLOR CODE	SAME AS -3	1-204370-2
13	WITHOUT COLOR CODE	10	204370-8
12	CONTACTS ON TAPE	SAME AS -2	204370-5
12	AS SHOWN	9	204370-2
DESCRIPTION		PLATING	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R. RINEHART 10-3-90	 TE Connectivity											
		CHK A. EMADI 10-15-90												
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD A. EMADI 10-15-90	NAME											
	0 PLC ± -	PRODUCT SPEC	CONTACT PIN, SIZE 22D											
	1 PLC ± -	—	—											
	2 PLC ± -	—	—											
	3 PLC ± .005	—	—											
4 PLC ± -	ANGLES ± -	APPLICATION SPEC	SIZE		CAGE CODE	DRAWING NO		RESTRICTED TO						
MATERIAL	FINISH	WEIGHT 0.000000	A2		00779		C-204370		—					
			CUSTOMER DRAWING				SCALE	10:1		SHEET	1 of 1		REV	U