

330495

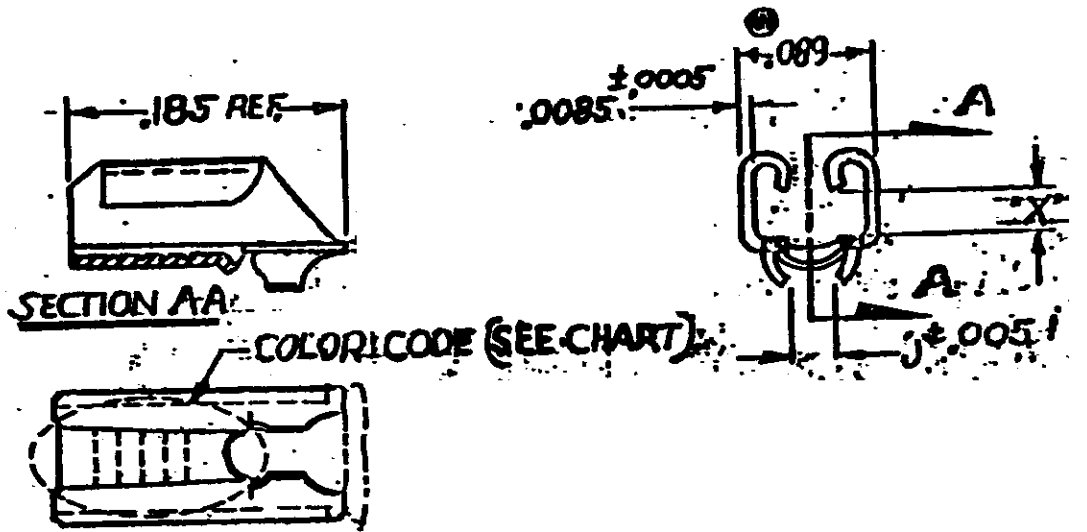
REV	DATE	DESCRIPTION	DATE	APPROVED
1	AZ1	REVISED PER ECO-11-005030	26MAR11	HMR

TERMI-POINT CLIP SELECTION CHART

WIRE SIZE	CLIP	COLOR CODE	PLATING	AUTOMATIC TERMI-POINT MACHINE	PNEUMATIC TOOL	REEL FED SERVICE TOOL	MANUAL SERVICE TOOL	
				100,000 CLIPS/REEL	2800 CLIPS/REEL	1000 CLIPS/REEL	40 STRIPS 25 EACH	
22	ORANGE	TIN		—	4-330495-2	6-330495-1	4-330495-4	.031
		TIN-NICKEL		—	6-330495-8	6-330495-7	6-330495-9	
		GOLD		—	4-330495-9	6-330495-2	5-330495-1	
24	RED	TIN		2-330495-6	2-330495-1	5-330495-3	2-330495-4	.031
		TIN-NICKEL		6-330495-6	6-330495-4	6-330495-3	330495-4	
		GOLD		1-330495-7	2-330495-2	1-330495-9	4-330495-8	
26	BROWN	TIN		1-330495-7	1-330495-3	5-330495-5	1-330495-5	.019
		TIN-NICKEL		8-330495-7	8-330495-4	8-330495-6	8-330495-5	
		GOLD		3-330495-2	1-330495-8	9-330495-8	9-330495-9	OBSOLETE
28	BLACK	TIN		3-330495-9	3-330495-5	5-330495-9	3-330495-7	.015
		TIN-NICKEL		9-330495-1	8-330495-8	9-330495-0	8-330495-9	OBSOLETE
		GOLD		9-330495-2	9-330495-6	3-330495-8	330495-1	

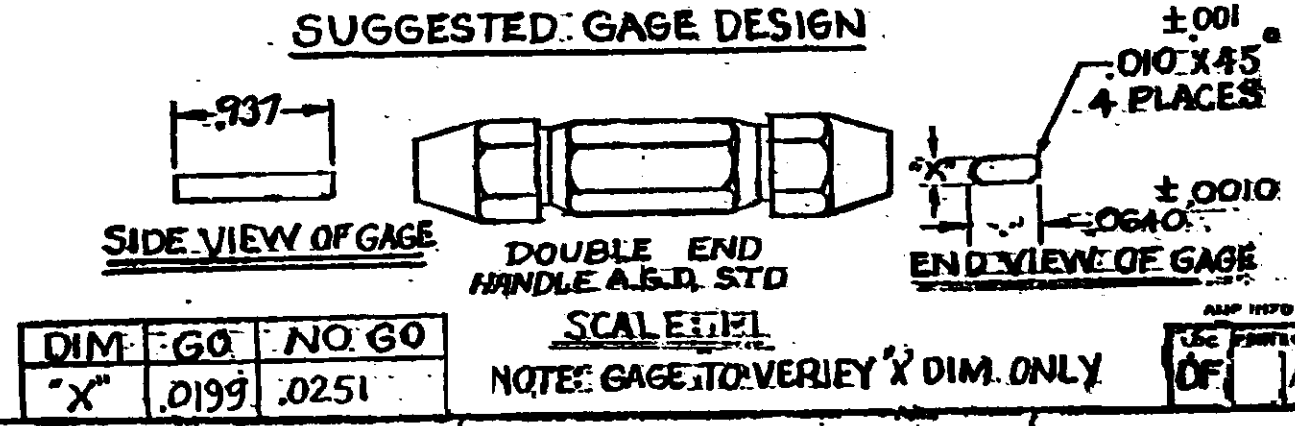
NOTES:

- 1. GOLD PL- (MIL-G-45204) .00003 MIN THK OVER NICKEL PLATE (QQ-N-290) .00003 MIN THK
- 2. TIN PLATE (MIL-T-10727) TYPE I .000030 MIN THK
- 3. TIN-NICKEL PLATE .000030-.000050 THK.
- 4. INDIVIDUAL CLIP WEIGHS APPROX .43 MILLIGRAMS
- * ENGINEERING CONTROLLED



ALL TIN-NICKEL CLIPS ARE SUPSED, BY THE CORRESPONDING TIN PLATED CLIPS WHICH IS THE NUMBER DIRECTLY ABOVE IT IN THE COLUMN I.E. -68 IS SUPSED BY 42.

SUGGESTED GAGE DESIGN



UNLESS OTHERWISE SPECIFIED DIM. ARE IN INCHES. TOLERANCES UNLESS OTHERWISE SPECIFIED ANGLES 2 P	CONF. NO. 2-28-67	TE Connectivity
MATERIAL PHOS BRONZE (QQ-B-750)	DATE 3-28-67	TERMI-POINT CLIP .031X.062 SYSTEM
BY [Signature]	DATE 3-3-67	CODE TO CLIP NO. 330495
DATE 3-3-67	DATE 3-3-67	100779
DATE 3-3-67	DATE 3-3-67	CUST. DWG