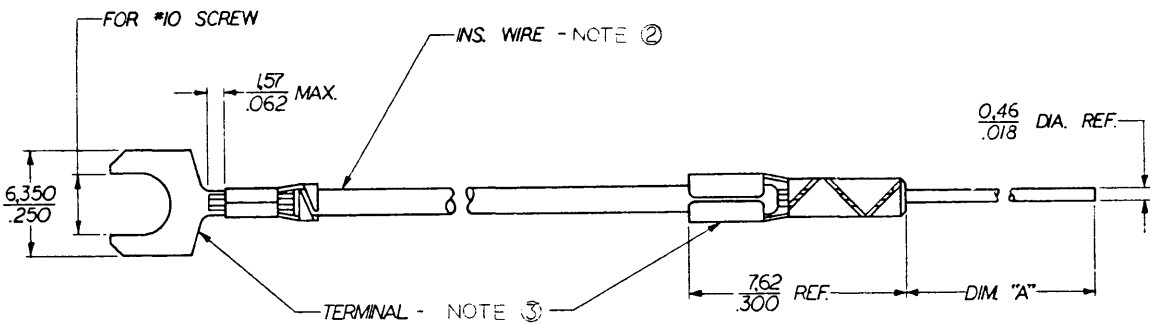
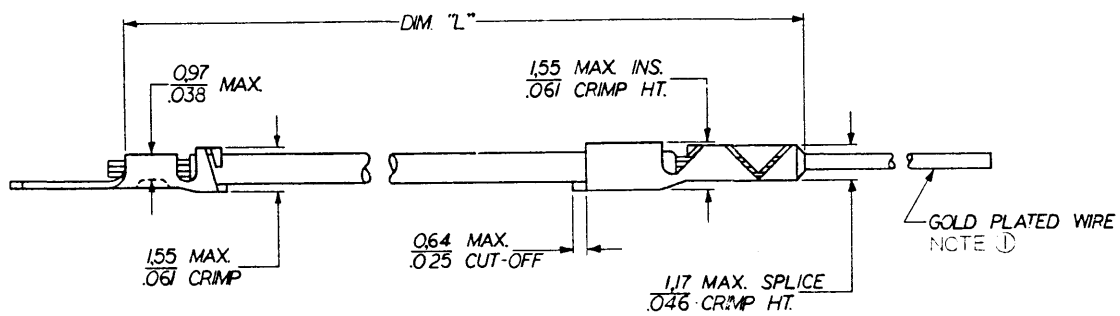


REVISIONS			
REV	DESCRIPTION	BY	DATE
A	APPROVED	LJM	9/1/80
B	CHNG PLATING	JS	10/21/81



- NOTES:
- ① BASE WIRE MATL: PHOS. BRONZE ALLOY
UNS - 51000 (135_W TO 150_W PSI) PLATING:
0.16_W 0_W MIN HARD GOLD (KNOOP 130-190)
OVER 2.54_W/100_W NI.
 - ② 27 AWG STRANDED WIRE (PVC INSULATION).
 - ③ TERM MATL 3/4 HARD BRASS ALLOY,
UNS - C26000, PREPLATED .0001" - .0003"
BRIGHT ACID TIN.
 - ④ TOLERANCES FOR "L" DIM:
57,15/225 THRU 234,95/925 ±.318/125
279,4/1100 ±.635/250



CUSTOMER COPY FOR REFERENCE ONLY				BERG ELECTRONICS	
DO NOT SCALE DRAWING				E. I. DU PONT DE NEMOURS & COMPANY	
TOLERANCES UNLESS OTHERWISE NOTED				NEW CUMBERLAND, MD, PA.	
THIRD ANGLE PROJECTION				TITLE	
NEXT ASSY USED ON				3-21-81	
APPLICATION				SCALE	
				3-21-81	
				DWG. NO.	
				C 76490	
				SHEET	
				1 OF 3	

PRODUCT NO.	LEAD LENGTH "L" (NOTE 4)	GOLD "A" ± 0.51 WIRE ± 0.02	COLOR	STRIPE COLOR
76490 -001	57,15 / 2.25	15,750 / .620	RED	N/A
-002			GREEN	
-003			BLACK	
-004			YELLOW	
-005			BLUE	
-006	57,15 / 2.25		WHITE	
-007	82,55 / 3.25		RED	
-008			GREEN	
-009			BLACK	
-010			YELLOW	
-011			BLUE	
-012	82,55 / 3.25		WHITE	
-013	107,95 / 4.25		RED	
-014			GREEN	
-015			BLACK	
-016			YELLOW	
-017			BLUE	
-018	107,95 / 4.25		WHITE	
-019	127,00 / 5.00		RED	
-020			GREEN	
-021			BLACK	
-022			YELLOW	
-023			BLUE	
-024	127,00 / 5.00		WHITE	
-025	177,80 / 7.00		RED	
-026			GREEN	
-027			BLACK	
-028			YELLOW	
-029			BLUE	
-030	177,80 / 7.00		WHITE	
-031	234,95 / 9.25		RED	
-032			GREEN	
-033			BLACK	
-034			YELLOW	
-035			BLUE	
-036	234,95 / 9.25	15,750 / .620	WHITE	
-037	279,40 / 11.00	12,700 / .500	RED	
-038			GREEN	
-039			BLACK	
-040			YELLOW	
-041			BLUE	
-042	279,40 / 11.00		WHITE	
-043	234,94 / 9.25		RED	
-044			GREEN	
-045			BLACK	
76490 -046	234,94 / 9.25	12,700 / .500	YELLOW	N/A

REVISIONS			
REV	DESCRIPTION	BY	DATE
B			

DO NOT SCALE DRAWING		TOLERANCES UNLESS OTHERWISE NOTED		INCH	MM	DR	MATL	DATE
NEXT ASSY		THIRD ANGLE PROJECTION		001 - 01	0.00	DR'D		3-21-80
USED ON		MM		008 + 008	0.000	ENGR	FINISH	3-21-80
APPLICATION		1/16" CH						SCALE
								SIZE
								DWG. NO.
								CUST.
								76490
								SHEET 2 OF 3

CUSTOMER COPY
FOR REFERENCE ONLY

BERG ELECTRONICS

E. I. DU PONT DE NEMOURS & COMPANY
NEW CUMBERLAND, MD, PA.

TITLE LEAD ASSEMBLY

SCALE SIZE C 76490 SHEET 2 OF 3

