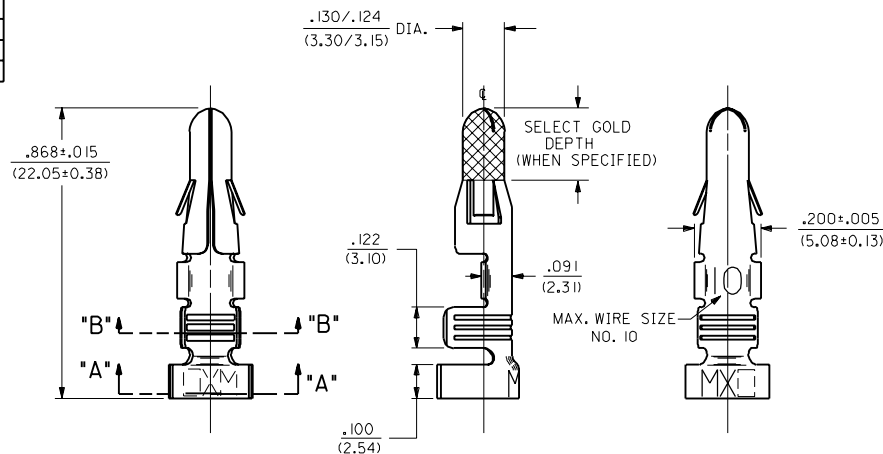
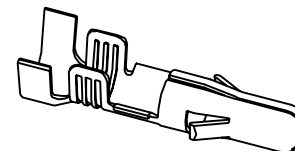
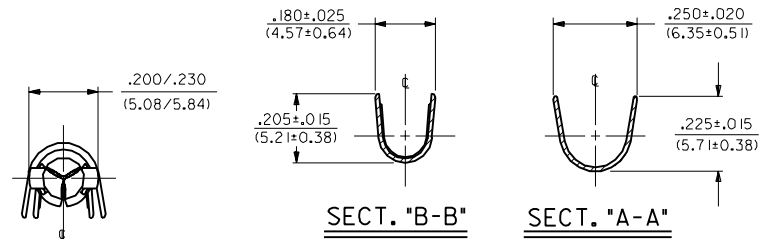


[illegible]

NOTES:

1. TERMINAL FOR USE WITH .125/(3,17) SERIES HOUSINGS AND WILL ACCEPT 10 THRU 14 AWG WIRE HAVING A .180/(4,57) MAX. DIAMETER INSULATION.
2. INSERTION FORCE: 6.0 LBS. MAX. WHEN TERMINAL IS INSERTED INTO .125/(3,17) DIA. CORE HOLE.
3. PULL OUT FORCE: 30 LBS. MIN. RETENTION IN HOUSING.

FINISH CODES:

901 HOT TIN DIP .000020/(0.00051) MIN.

MATERIAL NOTES:

- I. CARTRIDGE BRASS, ALLOY #C26000;
.013/(0.33) THICK, SPRING TEMPER

LEGEND

1900-1(****)*

VERSION —

.180/(4.57) MAX. DIA. INSULATION

P=PRFPI ATF

BLANK=POSTPLATE

- FORM

L=LOOSE

- FINISH CODE

BLANK=CHAIN

DIMENSIONS SHOWN METRIC INCH		$\nabla = 0$ $\nabla = 0$		REVISE ONLY ON CAD SYSTEM	
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE AS SHOWN		TITLE			
INCH METRIC		CRIMP TERMINAL, MALE,			
3 PLACE $\pm .010$		.125(3,17) DIA 10-14 AWG			
2 PLACE $\pm .014 \pm 0.25$		.180(4,57) DIA. INSUL.			
1 PLACE $--- \pm 0.35$					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		 MOLEX INCORPORATED LITTLE ROCK, AR 60552 U.S.A.		SHEET NO. 1 OF 1 DATE 6/30/88	
DRWG. BY CHD. RW APP'D BY GAO. 4 PART BY RAS 4		FILE NAME 5000 IKT 0		DRWG. NO. SD-1900-1	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				DIV. CP SIZE C	

NO, P.S.