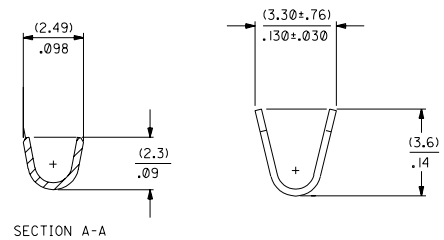
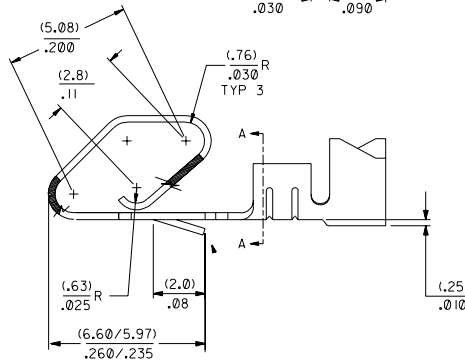
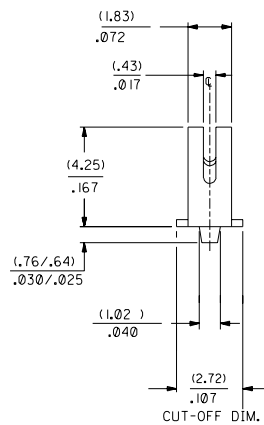
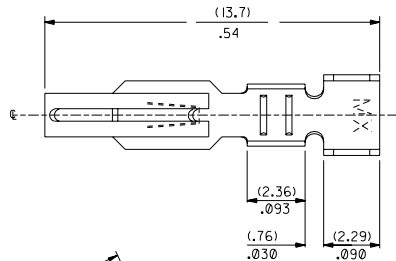


	20	19	18	17	16
	PART NO.		ENG NO.		PLT
M	008-56-0113		2477-G		565
	008-56-0114		2477-GL		565
L	008-50-0109		2477-(P909)		P909
	008-50-0110		2477-(P909)L		P909
K					

- NOTES:
1. CRIMP ACCEPTS 18 TO 24 GA. WIRE WITH (2.79)/.110 MAX. INSUL. DIA. (2.54)/.100 MAX. INSUL. DIA. WHEN USED WITH 2139 CONNECTOR.
 2. DIMENSIONS GIVEN ACROSS CENTERLINES ARE SYMMETRICAL ABOUT THOSE CENTERLINES WITHIN HALF THE TOTAL TOLERANCE.
 3. THIS PART CONFORMS TO PRODUCT SPEC. 08-50.



2477- * - * - *

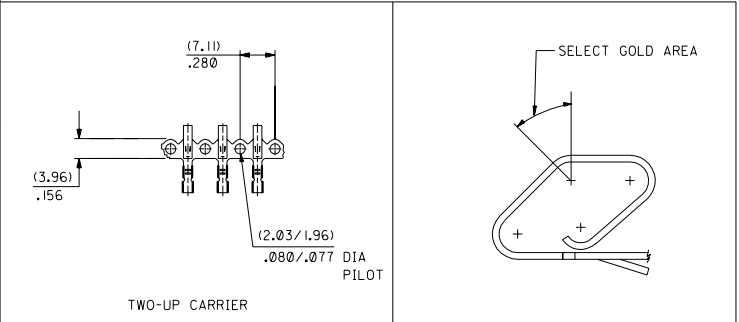
MATERIAL CODE
(.25)/.010 THK
BLANK=260 BRASS

WINDING SPEC.
BLANK= ES-339-B
L=LOOSE

OPTION CODE
BLANK=AS SHOWN

PLATING CODE PER SDES-88

(P909) •OVERALL HOT TIN DIP: .00254 MICROMETERS MIN.
•THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT TO
ROHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC".
CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH TIN/LEAD PLATING.



DIMENSIONS SHOWN METRIC INCH		MFG. SH. REV. LTR.		REVISIONS	
TITLE		REV. 0		REVISE ONLY ON CAD SYSTEM	
CRIMP TERMINAL					
18 TO 24 AWG WIRE					
MOLAX INCORPORATED		SHEET NO. 1 OF 1		DATE 3/2/95	
SEE CHART		SD-2477-***			
APP. SAMIEC		SCALE		TOL. C D	

AC	LEAD FREE
AB	REVERSE PLATING
AA	565 WAS 557
Z	REDRAW & RENUMBER