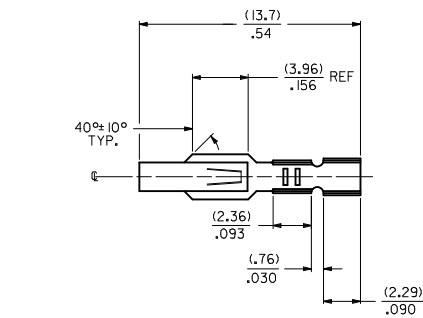
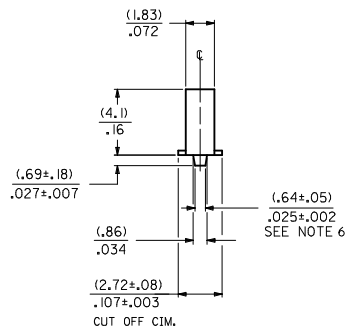
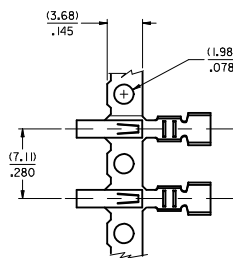
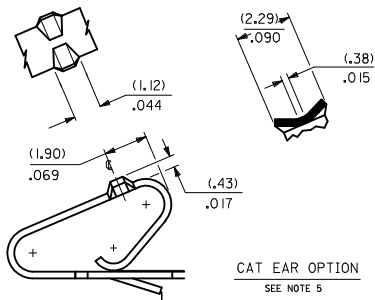


1. MATERIAL: SEE LEGEND
2. FINISH: SEE LEGEND
3. PRODUCT SPECIFICATION: PS-08-50
4. CRIMP ACCEPTS 22 TO 26 GA. WIRE WITH (1.65)/0.65 MAX INSULATION DIA.
5. DIMENSIONS GIVEN ACROSS CENTERLINES ARE SYMMETRICAL ABOUT THOSE CENTERLINES WITHIN HALF THE TOTAL TOLERANCE.
6. OPTIONAL DESIGN (.86±.05)/.034±.002
7. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002

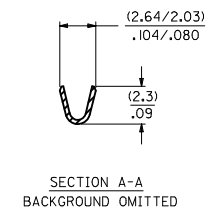
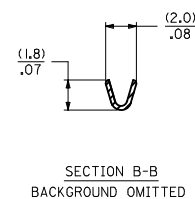
MATERIAL CODE
(.28)/.0106 THK
BLANK=BRASS
B=PHOS BRONZE

2578 - * - * * *
WINDING SPEC.
A=PER ES-339-A
BLANK=PER ES-339-B
L=LOOSE

PLATING CODE
(PER SDES-88)

OPTIONS
BLANK=AS SHOWN
1 = WITH CAT EARS

- (122) - OVERALL TIN: (0.00381)/.000150 MIN. OVER (0.00076)/.000030 MIN. NICKEL
- (154) - OVERALL TIN (0.00254)/.000100 MIN. OVER (0.00127)/.000050 MIN. NICKEL
- (224) - OVERALL MATTE TIN: (0.00508)/.000200 MIN. OVER (0.00127)/.000050 MIN. NICKEL
- (550) - SELECT GOLD: (0.000381)/.000015 MIN. OVERALL GOLD FLASH: (0.00005)/.000002 MIN. OVERALL NICKEL UNDERPLATE: (0.00076)/.000030 MIN.
- (555) - SELECT GOLD: (0.000381)/.000015 MIN. OVERALL NICKEL UNDERPLATE: (0.00076)/.000030 MIN.
- (558) - SELECT GOLD: (0.00076)/.000030 MIN. OVERALL GOLD FLASH: (0.00005)/.000002 MIN. OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN.
- (P909) - OVERALL HOT TIN DIP: (0.00254)/.000100 MIN



CHANGE PLATING		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
IEC NO. UCP2012-1821	2012/01/11	DRAWN BY	CHYOKH/PER	2012/01/16	2012/02/02	mm	INCH	PEREZ/AR	01/29/87	INCH	INCH	MOLEX	MOLEX INCORPORATED
3 PLACES ± .010	± .010	4 PLACES ± .010	± .010	2 PLACES ± 0.25	± .014	1 PLACE ± 0.36	± .014	APPROVED BY	LENZ	01/29/87	DOCUMENT NO.	SD-2578	SHEET NO. 1 OF 2
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SEE CHART				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

	13	12	11	10	9	8	7	6	5	4	3	2	1																																																	
J	2578-(***)*			2578-B-(***)*										J																																																
	PART NO.	ENG. NO.		PART NO.	ENG. NO.																																																									
	08-50-0107	2578-(P909)		08-50-0133	2578-B-(P909)																																																									
	08-50-0108	2578-(P909)L		08-50-0134	2578-B-(P909)L																																																									
	08-50-0111	2578-(154)		08-65-0116	2578-B-(555)																																																									
I	08-50-0112	2578-(154)L		08-65-0117	2578-B-(555)L									I																																																
	08-56-0107	2578-(550)		08-60-0003	2578-B-(122)																																																									
	08-56-0108	2578-(550)L		08-60-0004	2578-B-(122)L																																																									
	08-55-0105	2578-(555)		08-65-0110	2578-B-(558)																																																									
	08-55-0106	2578-(555)L		08-65-0111	2578-B-(558)L																																																									
	08-50-0061	2578-(224)		08-58-0125	2578-B-(550)																																																									
	08-50-0062	2578-(224)L		08-58-0126	2578-B-(550)L																																																									
H	08-55-0137	2578-(558)A												H																																																
		2578-(558)L																																																												
	08-50-0018	2578-(154)																																																												
	08-50-0019	2578-(154)L																																																												
	08-55-0123	2578-(558)																																																												
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A														A																																																
<table><tr><td rowspan="5">SEE SHEET 1 EC NO: UCP2012-1821 DRWN:MMSTROH 2012/01/11 CHKD:HKIPPER 2012/01/16 APPR:FSMITH 2012/02/02</td><td>QUALITY SYMBOLS</td><td>GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE MM/IN</td><td>SCALE --</td><td>DESIGN UNITS INCH</td><td colspan="2">THIRD ANGLE PROJECTION</td></tr><tr><td rowspan="4"> </td><td></td><td>mm</td><td>INCH</td><td>DRAWN BY PEREZ/AR</td><td>DATE 01/29/87</td><td colspan="2" rowspan="4">CRIMP TERMINAL (3.96)/.156 CENTERS 22 TO 26 GA WIRE</td></tr><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td><td>CHECKED BY PATEL</td><td>DATE 01/29/87</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± ---</td><td>APPROVED BY LENZ</td><td>DATE 01/29/87</td></tr><tr><td>2 PLACES</td><td>± ---</td><td>± ---</td><td colspan="2">MATERIAL NO. SD-2578</td></tr><tr><td>1 PLACE</td><td>± ---</td><td>± ---</td><td colspan="2">ANGULAR ±1/2°</td><td colspan="2">DOCUMENT NO.</td><td>SHEET NO. 2 OF 2</td></tr><tr><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">SEE CHART</td><td colspan="5">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr></table>														SEE SHEET 1 EC NO: UCP2012-1821 DRWN:MMSTROH 2012/01/11 CHKD:HKIPPER 2012/01/16 APPR:FSMITH 2012/02/02	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM/IN		SCALE --	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		 		mm	INCH	DRAWN BY PEREZ/AR	DATE 01/29/87	CRIMP TERMINAL (3.96)/.156 CENTERS 22 TO 26 GA WIRE		4 PLACES	± ---	± ---	CHECKED BY PATEL	DATE 01/29/87	3 PLACES	± ---	± ---	APPROVED BY LENZ	DATE 01/29/87	2 PLACES	± ---	± ---	MATERIAL NO. SD-2578		1 PLACE	± ---	± ---	ANGULAR ±1/2°		DOCUMENT NO.		SHEET NO. 2 OF 2	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
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