

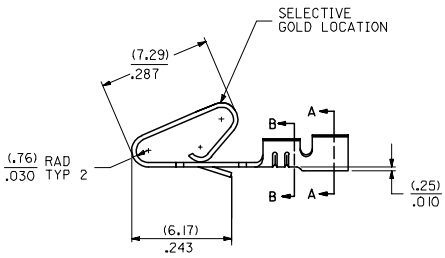
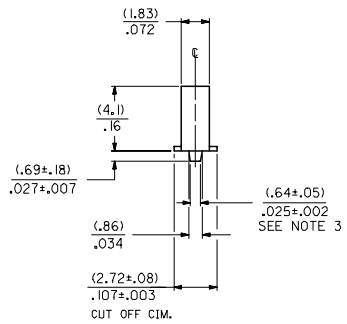
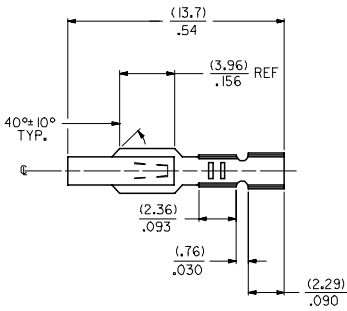
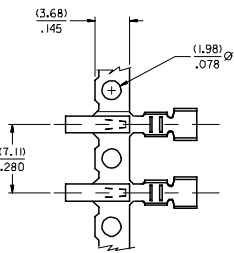
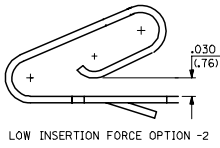
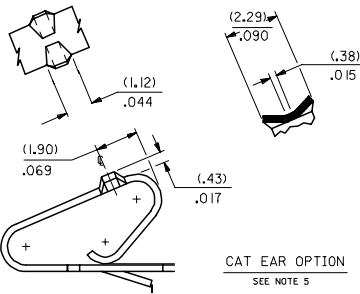
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Jameco Part Number 736667



- NOTES:
1. CRIMP ACCEPTS 22 TO 26 GA. WIRE WITH (.165)/.065 MAX INSULATION DIA.
 2. DIMENSIONS GIVEN ACROSS CENTERLINES ARE SYMMETRICAL ABOUT THOSE CENTERLINES WITHIN HALF THE TOTAL TOLERANCE.
 3. OPTIONAL DESIGN (.86±.05)/.034±.002
 4. TERMINAL CONFORMS TO PRODUCT SPEC. 08-50.
 5. CAT EAR OPTION TO BE USED WITH 41695 HOUSING ONLY.

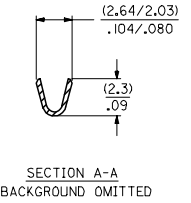
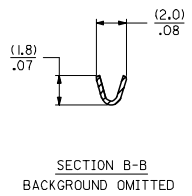
MATERIAL CODE
(.28)/.0106 THK
BLANK=BRASS
B=PHOS BRONZE

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

PLATING CODE
(PER SDES-88)
*(P909) OVERALL HOT TIN DIP: 2.54 MICROMETERS MIN.
(550) SELECT GOLD: 0.38 MICROMETERS MIN.
OVERALL GOLD FLASH: 0.05 MICROMETERS MIN.
OVERALL NICKEL UNDERPLATE: 0.76 MICROMETERS MIN.
(555) SELECT GOLD: 0.38 MICROMETERS MIN.
OVERALL NICKEL UNDERPLATE: 0.76 MICROMETERS MIN.

OPTIONS
BLANK=AS SHOWN
1=WITH CAT EARS
2=LOW INSERTION FORCE

*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.



ENTER DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: UCP2005-0928		DRAWN BY		mm		IN/MM		DATE		INCH		DATE	
DRAWN BY: PATEL		CHECKED BY		± .010		± .010		01/29/87		01/29/87		01/29/87	
CHKD BY: PATEL		APPROVED BY		± .025		± .014		DATE		DATE		DATE	
APPR: WARGULIS		LENZ		± .036		± .014		01/29/87		01/29/87		01/29/87	
DESCRIPTION		ANGULAR		± 1/2°		± 1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SD-2578		1 OF 2			

	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	
	2578-(***)*			2578-B-(***)*			2578-B-2-(***)*														
	PART NO.		ENG. NO.		PART NO.		ENG. NO.		PART NO.		ENG. NO.		PART NO.		ENG. NO.		PART NO.		ENG. NO.		
	08-50-0107		2578-(P909)		08-56-0121		2578-B-(501)				2578-B-2(P909)										
	08-50-0108		2578-(P909)L		08-56-0122		2578-B-(501)L				2578-B-2(P909)L										
	08-50-0111		2578-(I09)		08-50-0133		2578-B-(P909)				2578-B-2(555)										
	08-50-0112		2578-(I09)L		08-50-0134		2578-B-(P909)L				2578-B-2(555)L										
	08-56-0107		2578-(550)		08-65-0116		2578-B-(555)				2578-B-2(550)										
	08-56-0108		2578-(550)L		08-65-0117		2578-B-(555)L														
	08-55-0105		2578-(555)		08-65-0108		2578-B-(591)														
	08-55-0106		2578-(555)L		08-65-0107		2578-B-(591)L														
	08-59-0101		2578-(I22)		08-60-0003		2578-B-(I22)														
			2578-(I22)L		08-60-0004		2578-B-(I22)L														
	1 08-56-0162		2578-(505)		08-65-0110		2578-B-(558)														
	1 08-56-0163		2578-(505)L		08-65-0111		2578-B-(558)L														
	08-50-0504		2578-(I28)		08-58-0125		2578-B-(550)														
			2578-(I28)L		08-58-0126		2578-B-(550)L														
	08-56-0161		2578-(503)																		
			2578-(503)L																		
	1 08-50-0061		2578-(I224)																		
	1 08-50-0062		2578-(I224)L																		
	1 08-50-0065		2578-(P224)																		
	1 08-50-0066		2578-(P224)L																		
	08-55-0137		2578-(558)A																		
			2578-(558)L																		
	08-50-0018		2578-(I02)																		
	08-50-0019		2578-(I02)L																		
	08-55-0121		2578-(561)																		
	08-55-0132		2578-(561)L																		
	08-55-0123		2578-(558)																		
			2578-(558)L																		
	08-65-0109		2578-(555)A																		
	08-52-0116		2578-(P909)																		
	08-52-0117		2578-(P9109)L																		
							</														