

F

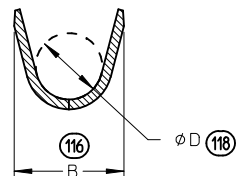
E

D

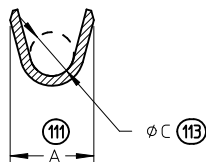
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B

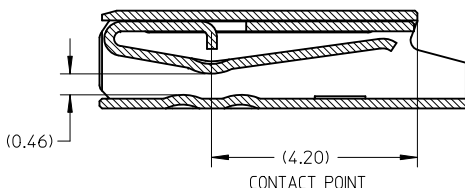
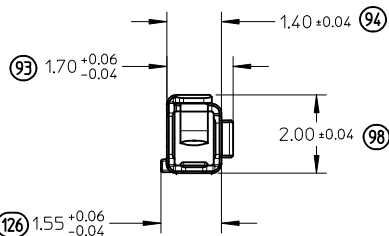
A



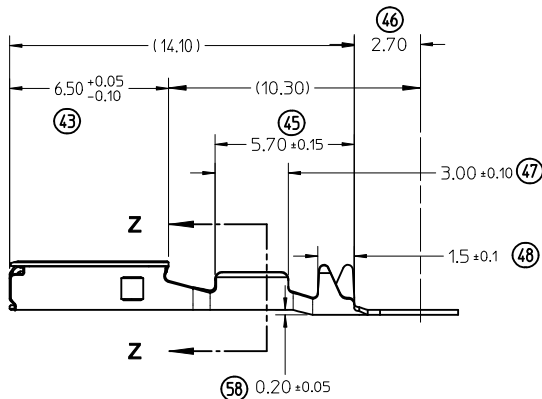
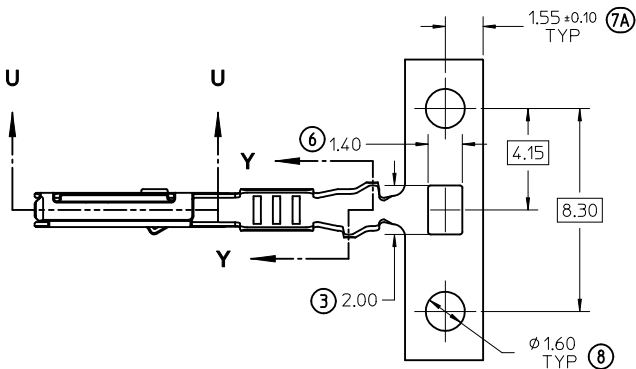
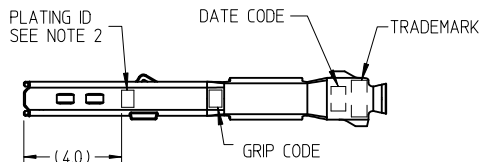
SECTION Y-Y
SCALE 10:1
INSULATION GRIP



SECTION Z-Z
SCALE 10:1
CONDUCTOR GRIP

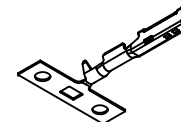
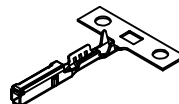


SECTION U-U
SCALE 10:1



PART NUMBERS		GRIP CODE	WIRE GAUGE			PLATING	DIM A +0,20	DIM B +0,30	DIM ØC +0,10	DIM ØD +0,20
D-WIND (LEFT PAYOFF)	B-WIND (RIGHT PAYOFF)		ISO mm ²	JASO mm ²	SAE gauge					
34803-0211	34803-0213	S	0.22-0.35	0.3	22	TIN	1.80	2.40	0.90	1.36
34803-0212	34803-0214	L	0.50-0.75	0.50-0.85	20	(Sn)	2.15	2.50	1.20	1.72

ISO VIEWS
NOT TO SCALE



NOTES: (UNLESS OTHERWISE SPECIFIED)

1. MATERIAL: COPPER ALLOY
2. PLATING MARK: TIN (Sn) - NO MARK
3. PACKAGING PER PK-31301-053
4. CRIMPING PER AS-34803-001
5. PROBING AT ANY LOCATION ON THE TERMINAL BEAM IS NOT PERMITTED

ENTER DESCRIPTION EC NO: UAU2011-0319 DRAWN:KFERGUSON 2010/10/15 CHKD: 2010/11/05 APPR:BMOSER		QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
				mm	INCH	DRAWN BY K.FERGUSON	DATE 1-15-10	TITLE CTX64 FEMALE TERMINAL	
A1	REV		4 PLACES	± ---	± ---	CHECKED BY D.HEMNANI	DATE 1-15-10	 MOLEX INCORPORATED	
			3 PLACES	± 0.08	± ---				
			2 PLACES	± 0.08	± ---				
			1 PLACE	± 0.08	± ---	APPROVED BY B.MOSER	DATE 1-15-10		
			ANGULAR ± 1 °		MATERIAL NO.	DOCUMENT NO.	SHEET NO.		
			SEE TABLE		SD-34803-001		1 OF 1		
					SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION