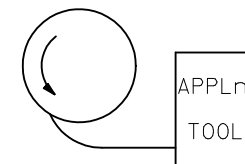


					CRIMP DIMENSIONS					
					WIRE BARREL			INSULATION BARREL		
PART No	PLATING	REELING	WIRE SIZE (AWG)	INSULATION RANGE	A ±(0.15) ±.006	B ±(0.15) ±.006	F ±(0.15) ±.006	C ±(0.15) ±.006	D ±(0.15) ±.006	G ±(0.15) ±.006
90119-0109	A	L.H FEED	22,24	(1.02-1.47) .040-.058	(1.70) .067	(1.70) .067	(0.51) 0.20	(2.10) .083	(1.90) .075	(0.70) 0.27
↑ -0110	E									
-0111	F									
-0112	D									
-0120	A		26,28	(0.76-1.22) .030-.048	(1.37) .054	(1.37) .054	(0.28) 0.11	(2.00) .079	(1.70) .067	(0.60) 0.24
-0121	E									
-0122	F									
-0123	D	LOOSE PIECE PARTS	22,24	(1.02-1.47) .040-.058	(1.70) .067	(1.70) .067	(0.51) 0.20	(2.10) .083	(1.90) .075	(0.70) 0.27
-2109	A									
-2110	E									
-2111	F									
-2112	D		26,28	(0.76-1.22) .030-.048	(1.37) .054	(1.37) .054	(0.28) 0.11	(2.00) .079	(1.70) .067	(0.60) 0.24
-2120	A									
-2121	E									
↓ -2122	F									
90119-2123	D									

TYPE	PLATING
A	PRE-PLATED HOT DIP TIN (1.0 to 2.5 um)/.00004 TO .0001
E	(1.27 TO 1.78um)/.00005 TO .00007 NICKEL OVERALL. (0.38 TO 0.64um)/.000015 TO .000025 GOLD ON CONTACT AREA. (3.0 TO 5.0 um)/.00012 TO .0002 TIN ON TERMINATION AREA.
F	(1.27 TO 1.78um)/.00005 TO .00007 NICKEL OVERALL. (0.76 TO 01.0 um)/.00003 TO .00004 GOLD ON CONTACT AREA. (3.0 TO 5.0 um)/.00012 TO .0002 TIN ON TERMINATION AREA.
D	1.25µm MIN NICKEL OVERALL. 0.05µm TO 0.10µm GOLD FLASH ON CONTACT AREA 2.50µm MIN TIN ON CRIMP AREA



L.H FEED

CORRECT DOCUMENT NO. EC NO: S2011-1086 DRWN:ATSEE 2011/06/27 CHKD:SKANG 2011/07/04 APPR:MLONG 2011/07/04	QUALITY SYMBOLS F=0 F=0 F=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		mm	INCH	DRAWN BY NPC	DATE 1987/08/27	TITLE C-GRID III FEMALE CRIMP TERMINAL		
		4 PLACES ± --- ± --- 3 PLACES ± --- ± .004 2 PLACES ± 0.1 ± .008 1 PLACE ± 0.2 ± ---	CHECKED BY D.MORIARTY	DATE 2005/08/26	MOLEX INCORPORATED			
		ANGULAR ± .5 °	APPROVED BY MLONG	DATE 2011/07/04	MATERIAL NO. SEE TABLE	DOCUMENT NO. SD-90119	SHEET NO. 2 OF 2	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						