

Excellent Integrated System Limited

Stocking Distributor

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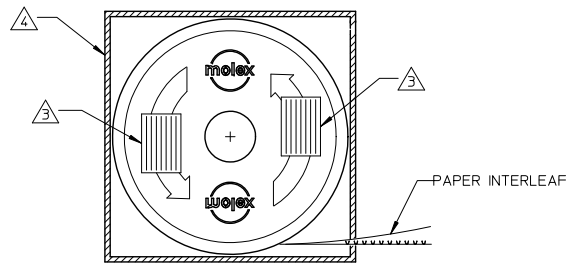
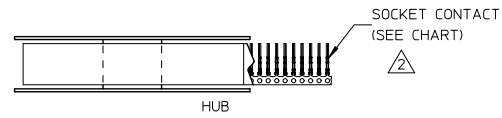
[Molex Connector Corporation](#)
[0830009560](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

10 9 8 7 6 5 4 3 2 1

MATERIAL NO.	ENGINEERING NO.	DESCRIPTION	PLATING NOTE
830000110	83000-0110	LOOSE PIECE	△6
830009558	83000-9558	2.5K PER REEL	
830009559	83000-9559	50K PER REEL	
830009560	83000-9560	LOOSE PIECE	△7
830009561	83000-9561	2.5K PER REEL	
830009562	83000-9562	50K PER REEL	



1. FOR PLATING SPECIFICATIONS SEE SHEET 2

△2 CONTACT TO BE ORIENTED AS SHOWN.

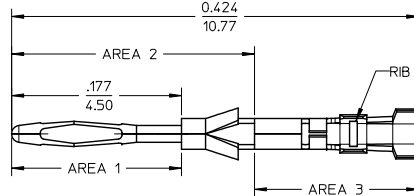
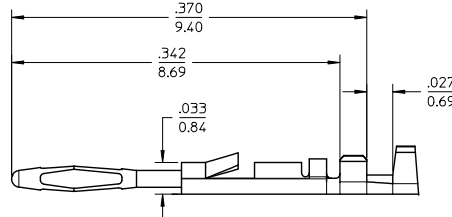
△3 IDENTIFICATION LABELS (2), (REEL).

△4 IDENTIFICATION LABEL, (SHIPPING BOX).

SALES DRAWING

ENTER DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
EC NO: UCE2010-0026		DRAWN: SBH 2009/08/11		mm		IN/MM		10:1	INCH	DATE	
CHKD: JFURPHY		2010/05/20		4 PLACES ± --- ± ---		DRAWN BY JLOMASTR		04/10/13		TITLE	
APPR: JFURPHY		REV		3 PLACES ± --- ± .005		CHECKED BY		DATE		CONTACT, PIN	
				2 PLACES ± 0.13 ± .01		RDEROSS		04/10/14		CRIMP AND POKE	
				1 PLACE ± 0.25 ± ---		APPROVED BY		DATE		COMMERCIAL MICRO D	
				ANGULAR ± 1/2°		RDEROSS		04/10/15		MOLEX INCORPORATED	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
						SEE CHART		SD-83000-006		1 OF 2	
						SIZE A3					

9 8 7 6 5 4 3 2 1

	10	9	8	7	6	5	4	3	2	1	
F	MATERIAL NO.	ENGINEERING NO.	DESCRIPTION	PLATING NOTE							F
	830000110	83000-0110	LOOSE PIECE	△6							
	830009558	83000-9558	2.5K PER REEL								
	830009559	83000-9559	50K PER REEL								
	830009560	83000-9560	LOOSE PIECE	△7							
	830009561	83000-9561	2.5K PER REEL								
	830009562	83000-9562	50K PER REEL								
E											E
D	△ MATERIAL: BeCu, ALLOY C17200, .005(0.127) THICK CONDITION: 1/2 HARD PER QQ-C-533 FINISH: GOLD/NICKEL/TIN. NICKEL PLATING ALL OVER - 50u INCH MIN. THICKNESS GOLD PLATING OVER NICKEL, 15u INCH MIN. THICKNESS AT AREA 1 GOLD PLATING OVER NICKEL, 1u INCH MIN. THICKNESS AT AREA 2 TIN PLATING OVER NICKEL, 100u INCH MIN. THICKNESS AT AREA 3										D
C	△ MATERIAL: BeCu, ALLOY C17200, .005(0.127) THICK CONDITION: 1/2 HARD PER QQ-C-533 FINISH: GOLD/NICKEL/TIN. NICKEL PLATING ALL OVER - 50u INCH MIN. THICKNESS GOLD PLATING OVER NICKEL, 50u INCH MIN. THICKNESS AT AREA 1 GOLD PLATING OVER NICKEL, 1u INCH MIN. THICKNESS AT AREA 2 TIN PLATING (PER MIL-T-10727) OVER NICKEL, 100u INCH MIN. THICKNESS AT AREA 3.										C
B	△ CONTACT CUTOFF TO BE FLUSH TO BELOW THIS SURFACE										B
A	4 WHEN TINES ARE DEFLECTED TO .033 (0.076) DIA MAX. THERE SHALL BE NO PERMANENT SET, NOR SHALL THE TINES STICK IN THE DOWN POSITION.										
	3 BURRS NOT TO EXCEED .002 (0.05)										
	2 ALL DIAMETERS TO BE ◎ TO WITHIN .002 (0.05)										
	1 CORNER RADI (INSIDE OR OUTSIDE) UNLESS STATED: .003 (0.076) MAX.										
	NOTES: UNLESS OTHERWISE SPECIFIED.										
	ENTER DESCRIPTION EC NO: LCE2010-0026 2009/08/11 DRWNSBH CHKD: APPR: JF MURPHY REV B				QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.25 ± --- ANGULAR ± 1/2°	DIMENSION STYLE IN/MM DRAWN BY JLOMASTR DATE 04/10/13 CHECKED BY RDEROSS DATE 04/10/14 APPROVED BY RDEROSS DATE 04/10/15	SCALE 10:1 DESIGN UNITS INCH	THIRD ANGLE PROJECTION	CONTACT, PIN CRIMP AND POKE COMMERCIAL MICRO D MOLEX INCORPORATED	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						
	tb_frame_A3_P_AM_T Rev. E 2006/04/15	9	8	7	6	5	4	3	2	1	