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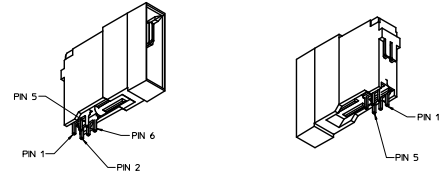
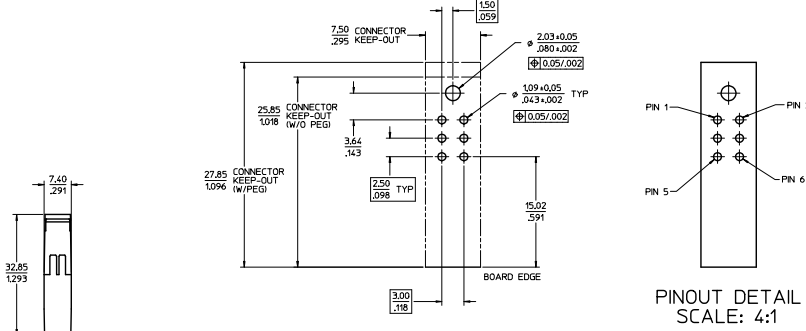
[Molex Connector Corporation](#)
[0755611520](#)

For any questions, you can email us directly:

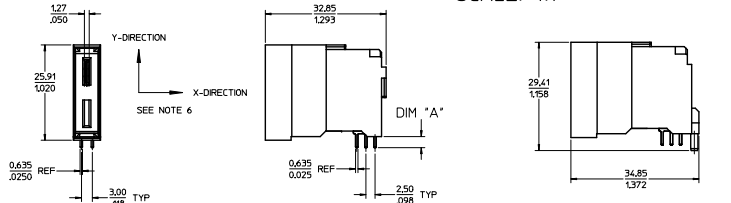
sales@integrated-circuit.com

PART NUMBER	DESCRIPTION	DIM "A" PC TAIL LENGTH	PLATING
75561-5200	SHORT PC TAIL - NO PEG	3.077/.121	304 INCH MIN SELECT HARD GOLD IN CONTACT AREA WITH 100µ INCH MIN SELECT TIN IN TAIL AREA OVER 50µ INCH MIN NICKEL OVERALL.
75561-5201	LONG PC TAIL - NO PEG	3.81/.150	
75561-1520	SHORT PC TAIL - PEG	3.077/.121	
75561-1521	LONG PC TAIL - PEG	3.81/.150	

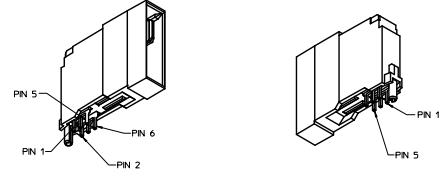
- NOTES:
- MATERIALS:
 - HOUSING: 30% GLASS FILLED, LCP 94V-0, COLOR: BLACK
 - TERMINALS: COPPER ALLOY
 - PLATING: PER ES-88 - SEE CHART
 - SEE CHART FOR REFERENCE DOCUMENTS
 - PLUG MATES WITH RECEPTACLE ASSEMBLIES: 75545-5100 & 75545-5101
 - MODULE IS DESIGNED FOR SOLDERING TO THE PCB
 - MODULE ASSEMBLY IS RoHS COMPLIANT
 - GATHERABILITY: +0.65/.026 X-DIRECTION
+1.30/.051 Y-DIRECTION



75561-5200 SHOWN (W/O PEG)



SAME AS 75561-5*** EXCEPT AS SHOWN



75561-1520 SHOWN (W/PEG)

REFERENCE DOCUMENTS

PS-75431-999	PRODUCT SPECIFICATION PERFORMANCE AND RATINGS
SD-75555-***	FINAL ASSEMBLY CONFIGURATION DRAWING

CORRECTED MSG GRAPHICS REC NO. 167204-2993 DRWS/JULIES 20/11/19 CHOKHAMBHARA 20/11/19 APPROVALS A4	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	4 PLACES	mm INCH	MM/IN	2:1	METRIC	⊘
	3 PLACES	±.008	DRAWN BY	DATE	TITLE	
	2 PLACES	±.015	JSCHAFFER	2007/10/11/10	40 AMP MODULE, PLUG UPPER	
1 PLACE	±.033	±.020 ±.015	CHECKED BY	DATE		
	ANGULAR ±1/2°	APATEL	2007/10/11/12			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	APPROVED BY	DATE			
		SEE CHART				
		MATERIAL NO.				
		DOCUMENT NO.				