

Excellent Integrated System Limited

Stocking Distributor

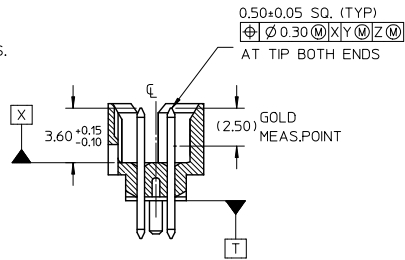
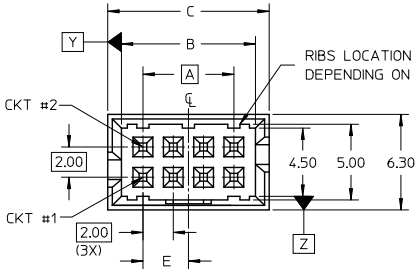
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0878311233](#)

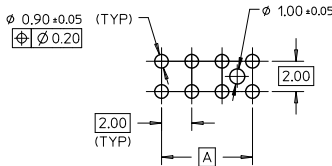
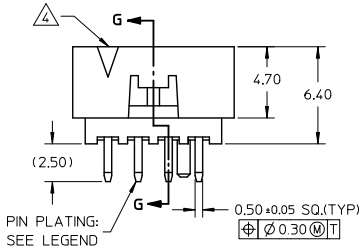
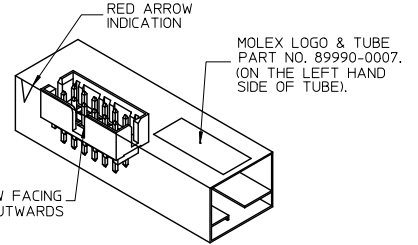
For any questions, you can email us directly:

sales@integrated-circuit.com

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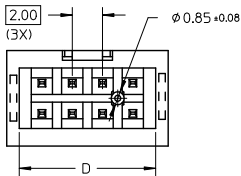
P/N IN TUBE	CKT SIZE	VOID PIN LOCATION	DIMENSION				
			A	B	C	D	E
87831-0632	6	-	4.00	6.85	8.65	7.00	2.00
87831-0832	8	-	6.00	8.85	10.65	9.00	3.00
87831-1032	10	-	8.00	10.85	12.65	11.00	4.00
87831-1232	12	-	10.00	12.85	14.65	13.00	5.00
87831-1233	12	1	10.00	12.85	14.65	13.00	5.00



REF : ORIENTATION OF PART IN TUBE
(FOR THE REFERENCE OF PART/TUBE ASSEMBLY)

NOTES:

- FOR ILLUSTRATION PURPOSES, 8 CIRCUIT SIZE WAFER IS SHOWN.
- MATERIAL :
HOUSING : 30% G.F., NYLON 46, UL94V-0, COLOR BLACK.
PIN : 0.50MM SQ. PHOSPHOR BRONZE.
- PLATING :
0.38um/30uin GOLD IN CONTACT AREA AND 1.88um/75uin MIN.TIN IN SOLDER TAIL AREA OVER 1.27um/50uin MIN. NICKEL OVERALL.
- PRODUCT SPECIFICATION PS-87831-027 APPLIES.
- CTK 6 HAS NO IDENTIFICATION TAG.
- PIN PUSHOUT FORCE 0.91 KG MIN.
- THIS HEADER MATES WITH MOLEX :
a) CRIMP RECEPTACLE HOUSING, 51110 SERIES WITH CRIMP TERMINAL, 50394 SERIES.
b) 2MM MILLIGRID DUAL ROW IDT, 87568 SERIES.
- PARTS TO BE PACKED IN TUBE WITH MOISTURE BARRIER BAG.



ADD PEG DIM EC. NO. S2011-0901 DRAWN:SKANG CHKD:ATSEE APPR:MLONG	DESCRIPTION 2011/04/19 2011/05/04 2011/05/04	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			mm	INCH	DRAWN BY	DATE			
A4	REV	▽=0	4 PLACES	±---	±---	ATSEE	2004/08/05	MGRID, SHROUDED HEADER VERTICAL, W/LOCK FEATURE	MOLEX INCORPORATED
			3 PLACES	±---	±---	CHECKED BY	DATE		
			2 PLACES	±0.2	±---	KCLING	2004/08/17		
			1 PLACE	±---	±---	APPROVED BY	DATE		
			ANGULAR ± 3°		SKTOH	2004/08/20			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			SEE TABLE		MATERIAL NO.	DOCUMENT NO.			
			SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

9 8 7 6 5 4 3 2 1