

Excellent Integrated System Limited

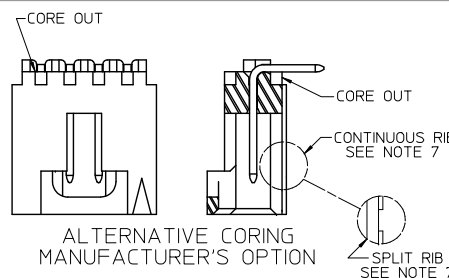
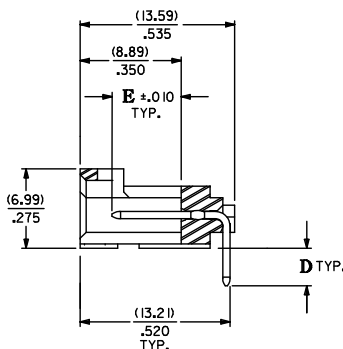
Stocking Distributor

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

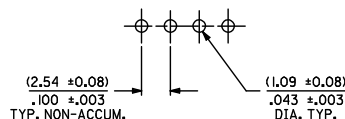
[Molex Connector Corporation](#)
[0705530001](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

3. CIRCUIT

6. ALTERNATIVE RIB, MAY BE SPILT OR CONTINUOUS. EITHER OPTION DOES NOT IMPACT FUNCTION OF THE ASSEMBLY.



RECOMMENDED PC BOARD LAYOUT (FOR USE WITH (157)/.062 THICK BOARD)

REMOVE DR HX & REV. NOTE 6 EC NO: UC2706-0427 DRWNGS:WANG01 CHKD:WILLIAM APPR:SMITH 2016/07/29 2016/07/29 2016/07/29	DUALITY SYMBOLS   	DESCRIPTION DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 4:1	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION
			.mm .INCH	DRAWN BY DATE	TITLE				
			3 PLACES ± .010 ± .005 4 PLACES ± .013 ± .010 1 PLACE ± .025 ± .010 0 PLACE ± .010 ± .010	AAB 1993/05/13 CHECKED BY DATE AAB 1993/05/13 APPROVED BY DATE WAZ 1993/05/13	SALES ASSY. SL RIGHT ANGLE HDR W/LATCH (2.54) .100 CENTERS molex				
			ANGULAR ±1/2°	MATERIAL NO. SEE TABLE	DOCUMENT NO. SDA-70553-*****	SHEET NO. 1 OF 3			

CIRCUIT SIZE	ENGINEERING NUMBER A-70553		D REF.	E ± .010	MATING AREA FINISH	PC TAIL AREA FINISH	SEE PACK INFORMATION DRAWING PK-70873
2-10	-0001-0009		(3,30) .130	(6,10) .240	15 GOLD	TIN	-0015 (TUBES)
11-25	-0010-0024		(3,30) .130	(6,10) .240	15 GOLD	TIN	-0015 (TUBES)
2-10	-0036-0044		(3,30) .130	(6,10) .240	TIN	TIN	-0015 (TUBES)
11-25	-0045-0059		(3,30) .130	(6,10) .240	TIN	TIN	-0015 (TUBES)
2-10	-0106-0114		(3,30) .130	(6,10) .240	30 GOLD	TIN	-0015 (TUBES)
11-25	-0115-0129		(3,30) .130	(6,10) .240	30 GOLD	TIN	-0015 (TUBES)
2-10	-0141-0149		(2,67) .105	(6,10) .240	15 GOLD	TIN	-0015 (TUBES)
11-25	-0150-0164		(2,67) .105	(6,10) .240	15 GOLD	TIN	-0015 (TUBES)
2-10							
11-25							

CIRCUIT SIZE	ASSEMBLY ITEM NUMBER	ASSEMBLY ITEM NUMBER	ASSEMBLY ITEM NUMBER	ASSEMBLY ITEM NUMBER	ASSEMBLY ITEM NUMBER	ASSEMBLY ITEM NUMBER
2	70553-0001	70553-0036	70553-0106	70553-0141		
3	70553-0002	70553-0037	70553-0107	70553-0142		
4	70553-0003	70553-0038	70553-0108	70553-0143		
5	70553-0004	70553-0039	70553-0109	70553-0144		
6	70553-0005	70553-0040	70553-0110	70553-0145		
7	70553-0006	70553-0041	70553-0111	70553-0146		
8	70553-0007	70553-0042	70553-0112	70553-0147		
9	70553-0008	70553-0043	70553-0113	70553-0148		
10	70553-0009	70553-0044	70553-0114	70553-0149		
11	70553-0010	70553-0045	70553-0115	70553-0150		
12	70553-0011	70553-0046	70553-0116	70553-0151		
13	70553-0012	70553-0047	70553-0117	70553-0152		
14	70553-0013	70553-0048	70553-0118	70553-0153		
15	70553-0014	70553-0049	70553-0119	70553-0154		
16	70553-0015	70553-0050	70553-0120	70553-0155		
17	70553-0016	70553-0051	70553-0121	70553-0156		
18	70553-0017	70553-0052	70553-0122	70553-0157		
19	70553-0018	70553-0053	70553-0123	70553-0158		
20	70553-0019	70553-0054	70553-0124	70553-0159		
21	70553-0020	70553-0055	70553-0125	70553-0160		
22	70553-0021	70553-0056	70553-0126	70553-0161		
23	70553-0022	70553-0057	70553-0127	70553-0162		
24	70553-0023	70553-0058	70553-0128	70553-0163		
25	70553-0024	70553-0059	70553-0129	70553-0164		

X IN COLUMN UNDER *ASSEMBLY ITEM NUMBER * HEADING DENOTES TOOLING NOT AVAILABLE

SEE SHEET 1 EC NO: UCP2016-04/27 2015/07/29 DRWNSWANGOT CHKDORGAN APPR:SMILLER 2016/02/19	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
				MM/IN		4:1	INCH		
		DRAWN BY DATE		DATE		SALES ASSY, SL RIGHT ANGLE HDR W/LATCH (2.54)/.100 CENTERS molex		SHEET NO. 2 OF 3	
		CHECKED BY DATE		DATE					
		APPROVED BY DATE		DATE					
4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .010 1 PLACE ± 0.25 ± --- 0 PLACE ± --- ± ---		MATERIAL NO. SEE TABLE		DOCUMENT NO. SDA-70553-****					
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							

'X' IN COLUMN UNDER 'ASSEMBLY ITEM NUMBER' HEADING DENOTES TOOLING NOT AVAILABLE

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Rev. G 2012/01/11