

Excellent Integrated System Limited

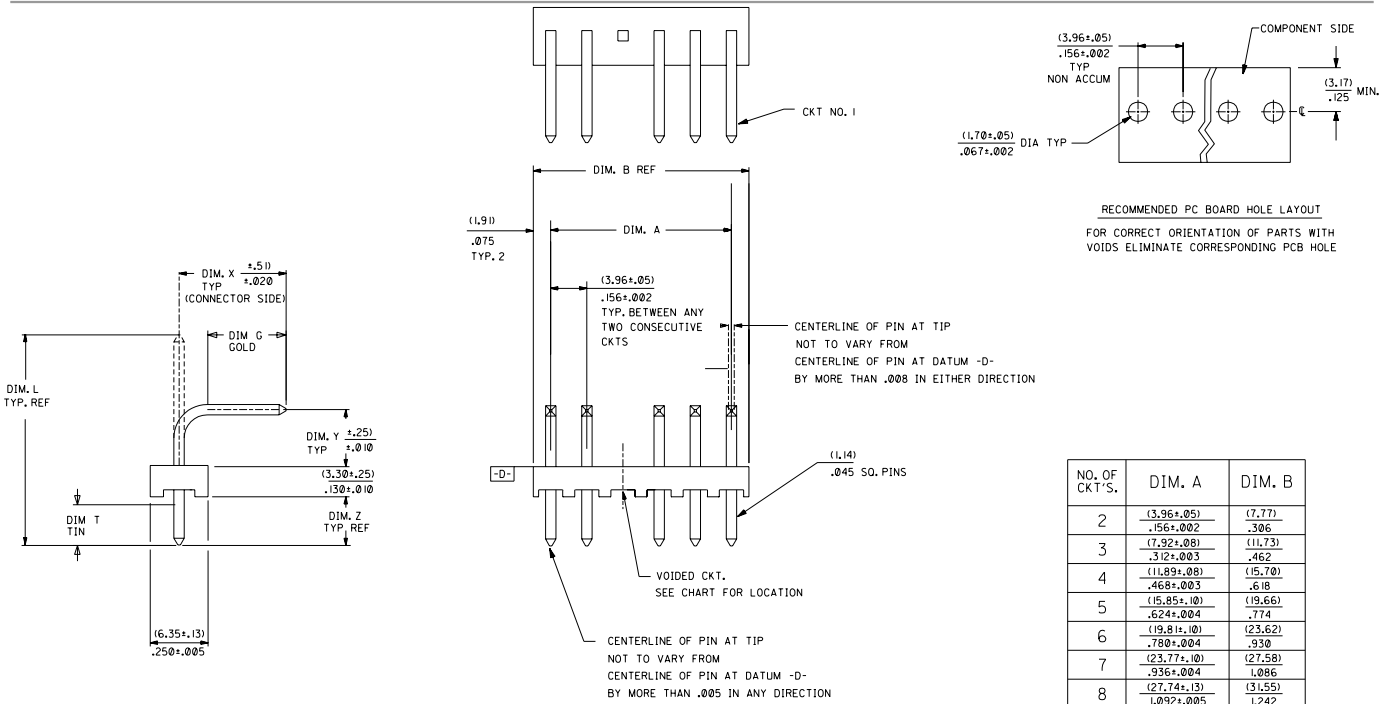
Stocking Distributor

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

[Molex Connector Corporation](#)
[0026603119](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



NO. OF CKT'S.	DIM. A	DIM. B
2	(3.96±.05) (.156±.002)	(17.77) (.306)
3	(7.92±.081) (.312±.003)	(11.73) (.462)
4	(11.89±.08) (.468±.003)	(15.70) (.618)
5	(15.85±.10) (.624±.004)	(19.66) (.774)
6	(19.81±.10) (.780±.004)	(23.62) (.930)
7	(23.77±.10) (.936±.004)	(27.58) (1.086)
8	(27.74±.13) (1.092±.005)	(31.55) (1.242)
9	(31.70±.13) (1.248±.005)	(35.51) (1.398)
10	(35.66±.13) (1.404±.005)	(39.47) (1.554)
11	(39.62±.15) (1.560±.006)	(43.43) (1.710)
12	(43.59±.15) (1.716±.006)	(47.40) (1.866)
13	(47.55±.15) (1.872±.006)	(51.36) (2.022)
14	(51.51±.18) (2.028±.007)	(55.32) (2.178)
15	(55.47±.18) (2.184±.007)	(59.28) (2.334)
16	(59.44±.18) (2.340±.007)	(63.25) (2.490)
17	(63.40±.20) (2.496±.008)	(67.21) (2.646)
18	(67.36±.20) (2.652±.008)	(71.17) (2.802)

- NOTES:
- PRECEDING ENG. NO. IN CHART DESIGNATES STANDARD PRODUCT.
 - SOLDERABILITY: WHEN PARTS ARE SOLDERED AT A TEMPERATURE OF 230°C (446°F) FOR 5 SECONDS, EACH SOLDERED SURFACE SHALL BE A MINIMUM OF 95% COVERED WITH A SMOOTH CONTINUOUS ADHERENT COATING, FOR OTHER INFORMATION SEE ES-152.
 - PIN PUSH OUT FORCE: PRIOR TO SOLDERING, A 3 POUND MINIMUM FORCE (IN EITHER DIRECTION) SHALL BE REQUIRED TO PUSH THE PIN OUT OF THE HEADER.
 - FOR ADDITIONAL INFORMATION AND TESTING PROCEDURES SEE PS-08-50.
 - PARTS ARE STACKABLE END TO END ON (3.96)/.156 CENTERS.
 - FOR PART WITH PEG SEE DWG. NO. SDA-42472

MATERIAL: HEADER: GLASS FILLED POLYESTER, 94V-0, MOLDED NATURAL (WHITE).
PIN: BRASS

PLATINGS:
(102) ELECTRO TIN .000450/.000200 OVER .000200/.000100 COPPER
(567) SELECT GOLD 15 M.I. MIN SELECT TIN/LEAD 100 M.I. MIN OVER NICKEL OVERALL
(569) SELECT GOLD 30 M.I. MIN SELECT TIN/LEAD 100 M.I. MIN OVER NICKEL OVERALL
FOR ADDITIONAL INFORMATION SE SDES-88.

REL 0588/0604 UCR2002-0752 03/11/02 SAMEEC	HI	DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES UNLESS SHOWN IN P/P	REVISIONS ONLY ON CAD SYSTEM
REV TO WW SPEC UCR2002-0017 7/25/01 SAMEEC	H	1 PLACE ± 2 PLACE ± 3 PLACE ±	TITLE FLAT HEADER ASS'Y .156 C BENT SQ PINS, W/O PEG 41772 SERIES DRAWING
REL 0574/0587 UCR2001-0262 9-19-00 SAMEEC	G3	DRIFT BEING SIGNIFICANT MUST REMAIN WITHIN DIMENSIONS	MOLEX INCORPORATED SHEET NO. DATE 15542L 6032 U.S.A. 1 OF 6 09/09/87
LTR. REVISIONS	LTR. REVISIONS	DRG: SAMIEC DWG. BY: PATEL APP'D: LENZ SCALE: 1:1	PART NO. SD A-41772 SEE CHART
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX, INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.



Distributor of Molex Connector Corporation: Excellent Integrated System Limited

Datasheet of 0026603119 - KK 156 HDR ASSY RTAN TIN 11POS

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

ENG. NO.	HEADER NO.	PIN NO.	PLATING	DIM. L	DIM. X	DIM. G GOLD	DIM. Y	DIM. Z	DIM. T TIN	DIM. W	NO-OF CKTS	VOID CKTS	PACKAGING
A-41772-0368/0377	41770-0009/0018	2161-16(102)	102	(25.40) 1.000	(14.86) .585	() N/A	(4.95) .195	(3.56) .140	() OVERALL	90°	9-18	9	BULK PER PK-41772-002
A-41772-0378/0394	41770-0002/0018	2161--56(102) *	102	(17.86) .703	(5.94) .234	() N/A	(4.90) .193	(4.45) .175	() OVERALL	90°	2-18		BULK PER PK-41772-001
A-41772-0412/0428	41770-0002/0018	2161-63(102) *	102	(24.38) .960	(15.06) .593	() N/A	(2.71) .107	(4.06) .160	() OVERALL	90°	2-18		BULK PER PK-41772-001
A-41772-0429/0445	41770-0002/0018	2161-67(102) *	102	(18.69) .736	(10.48) .413	() N/A	(2.71) .107	(2.92) .115	() OVERALL	90°	2-18		BULK PER PK-41772-001
A-41772-0446/0462	41770-0002/0018	2161-21(501)	501	(28.57) 1.125	(17.60) .693	() OVERALL	(4.95) .195	(3.99) .157	() N/A	90°	2-18		BULK PER PK-41772-002
A-41772-0531/0547	41770-0002/0018	2161-62(102)	102	(24.89) .980	(14.86) .585	() N/A	(4.95) .195	(3.05) .120	() OVERALL	90°	2-18		BULK PER PK-41772-002

• ON ASSEMBLIES A-41772-0378 / -0445 THE PIN BEND RADIUS IS TO BE .045 R

A-41772-0368/0377			A-41772-0378/0394			A-41772-0412/0428			A-41772-0429/0445			A-41772-0446/0462			A-41772-0531/0547		
EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS	EDP NO.	ENG. NO.	NO OF CKTS
2	26-60-3029	2	A-41772-0378	2	27-60-3020	A-41772-0412	2		A-41772-0429	2	27-60-3022	A-41772-0446	2	41772-0531	A-41772-0531	2	
3	26-60-3039	3	A-41772-0379	3		A-41772-0413	3		A-41772-0430	3	27-60-3032	A-41772-0447	3	41772-0532	A-41772-0532	3	
4	26-60-3049	4	A-41772-0380	4		A-41772-0414	4		A-41772-0431	4	27-60-3042	A-41772-0448	4	41772-0533	A-41772-0533	4	
5	26-60-3059	5	A-41772-0381	5		A-41772-0415	5		A-41772-0432	5	27-60-3052	A-41772-0449	5	41772-0534	A-41772-0534	5	
6	26-60-3069	6	A-41772-0382	6		A-41772-0416	6	27-60-3061	A-41772-0433	6	27-60-3062	A-41772-0450	6	41772-0535	A-41772-0535	6	
7	26-60-3079	7	A-41772-0383	7	27-60-3070	A-41772-0417	7	27-60-3071	A-41772-0434	7	27-60-3072	A-41772-0451	7	41772-0536	A-41772-0536	7	
8	26-60-3089	8	A-41772-0384	8		A-41772-0418	8		A-41772-0435	8	27-60-3082	A-41772-0452	8	41772-0537	A-41772-0537	8	
9	26-60-3099	9	A-41772-0385	9		A-41772-0419	9		A-41772-0436	9	27-60-3092	A-41772-0453	9	41772-0538	A-41772-0538	9	
10	26-60-3109	10	A-41772-0386	10		A-41772-0420	10		A-41772-0437	10	27-60-3102	A-41772-0454	10	41772-0539	A-41772-0539	10	
11	26-60-3119	11	A-41772-0387	11		A-41772-0421	11		A-41772-0438	11	27-60-3112	A-41772-0455	11	41772-0540	A-41772-0540	11	
12	26-60-3129	12	A-41772-0388	12		A-41772-0422	12		A-41772-0439	12	27-60-3122	A-41772-0456	12	41772-0541	A-41772-0541	12	
13	26-60-3139	13	A-41772-0389	13		A-41772-0423	13		A-41772-0440	13	27-60-3132	A-41772-0457	13	41772-0542	A-41772-0542	13	
14	26-60-3149	14	A-41772-0390	14		A-41772-0424	14		A-41772-0441	14	27-60-3142	A-41772-0458	14	41772-0543	A-41772-0543	14	
15	26-60-3159	15	A-41772-0391	15		A-41772-0425	15		A-41772-0442	15	27-60-3152	A-41772-0459	15	41772-0544	A-41772-0544	15	
16	26-60-3169	16	A-41772-0392	16		A-41772-0426	16		A-41772-0443	16	27-60-3162	A-41772-0460	16	41772-0545	A-41772-0545	16	
17	26-60-3179	17	A-41772-0393	17		A-41772-0427	17		A-41772-0444	17	27-60-3172	A-41772-0461	17	41772-0546	A-41772-0546	17	
18	26-60-3189	18	A-41772-0394	18		A-41772-0428	18		A-41772-0445	18	27-60-3182	A-41772-0462	18	41772-0547	A-41772-0547	18	

H	SEE SHEET 1	D	SEE SHEET 1	DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES ARE ANGULAR ± .02°		REVISE ONLY ON CAD SYSTEM
G	SEE SHEET 1	C	SEE SHEET 1	INCH METRIC		FILE
F	SEE SHEET 1	B	SEE SHEET 1	3 PLACE ± .001		FLAT HEADER ASSY
E	SEE SHEET 1	A19	SEE SHEET 1	2 PLACE ± .005		.156 SQ BENT PIN W/O PEG
D	SEE SHEET 1	A17	SEE SHEET 1	1 PLACE ± .010		41772 SERIES DWG
C	SEE SHEET 1	A14	SEE SHEET 1	DRAWING NUMBER WITH DOUBLE MOST REMAIN WITH DIMENSIONS		MOLEX INCORPORATED SHEET NO. 5 DATE 4 / 25 / 90
B	SEE SHEET 1	A13	SEE SHEET 1	DRG. BY: SAMEEC BY: PATEL		SEE CHART SDA-41772
A	SEE SHEET 1	A12	SEE SHEET 1	DRG. APP'D: LENZ		FILE NAME: S41772X5
LTR.	REVISIONS	LTR.	REVISIONS	SCALE: 1:1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

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