

Excellent Integrated System Limited

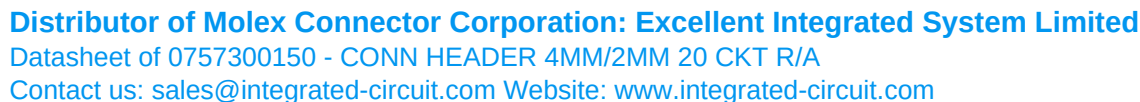
Stocking Distributor

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

[Molex Connector Corporation](#)
[0757300150](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	
	PART NO.	CKT SIZE	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D' REF	DIM 'E'													
M	75730-0104	4	13.78/543	12.00/472	3.06/120	7.06/278	1.60/062 10 2.44/096	NOTES: 1. MATERIALS: - HOUSING: LCP, 30% GLASS FILLED, 94V-0, COLOR: BLACK - TERMINAL: COPPER ALLOY PLATING: - 250 Hrs/100 Hrs MIN TIN OVER - 102 Hrs/50 Hrs MIN NICKEL OVERALL 2. PRODUCT SPEC: PS-75730 3. MODULE IS DESIGNED FOR SOLDERING TO THE PCB 4. MODULE IS RoHS COMPLIANT 5. BOW, FLATNESS AND CAMBER SPECIFICATIONS ARE 0.25/010 PER INCH 6. PARTS TO BE PACKAGED PER MOLEX PACKAGING SPEC PK-75730-118												
	75730-0105	5	17.78/700	16.00/630																
	75730-0106	6	21.78/857	20.00/787																
	75730-0107	7	25.78/1015	24.00/945																
	75730-0108	8	29.78/1172	28.00/1102																
L	75730-0109	9	33.78/1330	32.00/1260																
	75730-0110	10	37.78/1487	36.00/1417																
	75730-0111	11	41.78/1645	40.00/1575																
	75730-0112	12	45.78/1802	44.00/1732																
	75730-0113	13	49.78/1960	48.00/1890																
K	75730-0114	14	53.78/2.117	52.00/2.047																
	75730-0115	15	57.78/2.275	56.00/2.205																
	75730-0116	16	61.78/2.433	60.00/2.362																
	75730-0117	17	65.78/2.590	64.00/2.520																
	75730-0118	18	69.78/2.747	68.00/2.677																
J	75730-0119	19	73.78/2.905	72.00/2.835																
	75730-0120	20	77.78/3.062	76.00/2.992																
	75730-0121	21	81.78/3.220	80.00/3.150																
	75730-0122	22	85.78/3.377	84.00/3.307																
	75730-0123	23	89.78/3.535	88.00/3.465																
I	75730-0124	24	93.78/3.692	92.00/3.622																
	75730-0150	MIXED CL	83.78/3.298	82.00/3.228																
	H	75730-0204	4	13.78/543	12.00/472	3.81/150	7.82/308	3.18/125	ASSEMBLY VRM HEADER FOR BOARD TO BOARD MOLEX INCORPORATED DOCUMENT NO. SD-75730-118 SHEET NO. 1 OF 4											
		75730-0205	5	17.78/700	16.00/630															
		75730-0206	6	21.78/857	20.00/787															
75730-0207		7	25.78/1015	24.00/945																
75730-0208		8	29.78/1172	28.00/1102																
G	75730-0209	9	33.78/1330	32.00/1260																
	75730-0210	10	37.78/1487	36.00/1417																
	75730-0211	11	41.78/1645	40.00/1575																
	75730-0212	12	45.78/1802	44.00/1732																
	75730-0213	13	49.78/1960	48.00/1890																
F	75730-0214	14	53.78/2.117	52.00/2.047																
	75730-0215	15	57.78/2.275	56.00/2.205																
	75730-0216	16	61.78/2.433	60.00/2.362																
	75730-0217	17	65.78/2.590	64.00/2.520																
	75730-0218	18	69.78/2.747	68.00/2.677																
E	75730-0219	19	73.78/2.905	72.00/2.835																
	75730-0220	20	77.78/3.062	76.00/2.992																
	75730-0221	21	81.78/3.220	80.00/3.150																
	75730-0222	22	85.78/3.377	84.00/3.307																
	75730-0223	23	89.78/3.535	88.00/3.465																
D	75730-0224	24	93.78/3.692	92.00/3.622																
	75730-0250	MIXED CL	83.78/3.298	82.00/3.228																
	75730-0251	MIXED CL	83.78/3.298	82.00/3.228																
	C																			
B																				
A																				

REMOVE - 0417 ECN NO. 1167202-2242 DRAWN BY MADURA 2020/11/17 CHKD: APPR: APATEL REV: 2023/12/19	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		mm	INCH	MM/IN				
		4 PLACES ±.005	±.005	DRAWN BY ADRIANOL	DATE 2005/05/03	ASSEMBLY VRM HEADER FOR BOARD TO BOARD MOLEX INCORPORATED		
		3 PLACES ±.013	±.010	CHECKED BY APATEL	DATE 2005/05/03			
		1 PLACE ±.025	±.025	APPROVED BY APATEL	DATE 2005/05/03			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		DOCUMENT NO. SD-75730-118		SHEET NO. 1 OF 4		

19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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