

## **Excellent Integrated System Limited**

Stocking Distributor

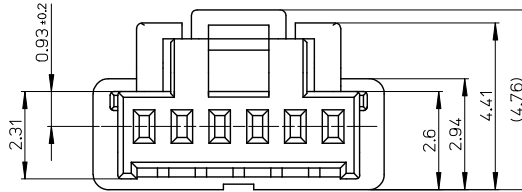
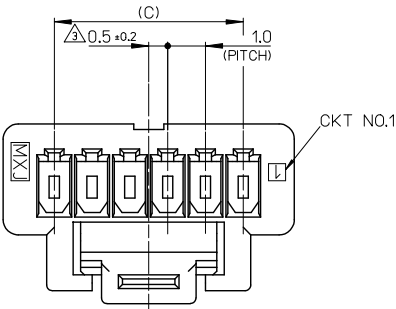
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)  
[501330-0900](#)

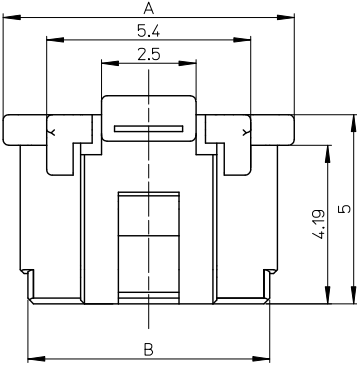
For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)

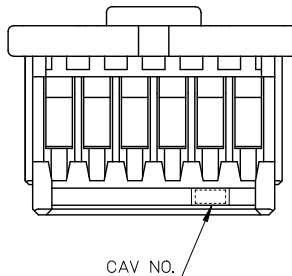
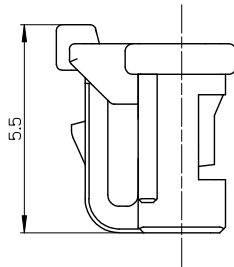
10 9 8 7 6 5 4 3 2 1



VIEW "D"



VIEW D



NOTES.

1. 適合ターミナル: 501334-\*\*\*\*  
APPLICABLE TERMINAL: 501334-\*\*\*\*
2. 嵌合相手: 501331-\*\*\*\*  
MATE WITH: 501331-\*\*\*\*
- △ 偶数極に適用  
APPLY FOR EVEN CIRCUIT SIZE
4. 2~5極は、SD-501330-001を参照下さい。  
REFER TO SD-501330-001 ABOUT 2-5CKT.
5. ELV 及び RoHS適合品  
ELV AND RoHS COMPLIANT.
6. 材質  
MATERIAL  
66ナイロン 66NYLON  
ガラス無充填 GLASS FILLED 0%  
UL94V-0

※対応可能な極数は、別途お問い合わせ下さい。

14.0	15.4	16.7	501330-15**	15	501330-**0* 501330-**3*
13.0	14.4	15.7	501330-14**	14	
12.0	13.4	14.7	501330-13**	13	
11.0	12.4	13.7	501330-12**	12	
10.0	11.4	12.7	501330-11**	11	
9.0	10.4	11.7	501330-10**	10	
8.0	9.4	10.7	501330-09**	9	
7.0	8.4	9.7	501330-08**	8	
6.0	7.4	8.7	501330-07**	7	
5.0	6.4	7.7	501330-06**	6	
C	B	A	MATERIAL NO.	CKT.	MODEL NO.

REVISED EC NO: J2016-0342 DRAWN: MATSUYAMA 2015/10/02 CHKD: KASAKAWA 2015/10/02 APPR: NUKITA 2015/10/02	GENERAL TOLERANCES (UNLESS SPECIFIED)				DIMENSION STYLE MM ONLY		SCALE 10:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
	0.25 UNDER			±0.03	DRAWN BY	DATE	TITLE			
	0.25 OVER	0.5 UNDER		±0.05	NYOSHIDA	2004/07/30	1.0 WIRE TO BOARD CONN. 1-ROW RECEPTACLE HOUSING 6-15CKT.			
	0.5 OVER	1.0 UNDER		±0.1	CHECKED BY	DATE	molex			
	1.0 OVER	10 UNDER		±0.2	MYAGI	2004/07/30				
	10 OVER	30 UNDER		±0.25	APPROVED BY	DATE	DOCUMENT NO.		SHEET NO.	
30 OVER			±0.3	NUKITA	2015/10/02	SD-501330-002		1 OF 2		
ANGULAR ±3°				MATERIAL NO.		SEE TABLE				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

10 9 8 7 6 5 4 3 2 1

10 9 8 7 6 5 4 3 2 1

紫 VIOLET	橙 ORANGE	茶 BROWN	緑 GREEN	青 BLUE	黄 YELLOW	赤 RED	黒 BLACK	色 COLOR
501330-1539	501330-1538	501330-1537	501330-1536	501330-1534	501330-1533	501330-1532	501330-1531	15
501330-1439	501330-1438	501330-1437	501330-1436	501330-1434	501330-1433	501330-1432	501330-1431	14
501330-1339	501330-1338	501330-1337	501330-1336	501330-1334	501330-1333	501330-1332	501330-1331	13
501330-1239	501330-1238	501330-1237	501330-1236	501330-1234	501330-1233	501330-1232	501330-1231	12
501330-1139	501330-1138	501330-1137	501330-1136	501330-1134	501330-1133	501330-1132	501330-1131	11
501330-1039	501330-1038	501330-1037	501330-1036	501330-1034	501330-1033	501330-1032	501330-1031	10
501330-0939	501330-0938	501330-0937	501330-0936	501330-0934	501330-0933	501330-0932	501330-0931	9
501330-0839	501330-0838	501330-0837	501330-0836	501330-0834	501330-0833	501330-0832	501330-0831	8
501330-0739	501330-0738	501330-0737	501330-0736	501330-0734	501330-0733	501330-0732	501330-0731	7
501330-0639	501330-0638	501330-0637	501330-0636	501330-0634	501330-0633	501330-0632	501330-0631	6
MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	MATERIAL NO.	CKT. MODEL NO.

白 WHITE	色 COLOR
501330-1500	15
501330-1400	14
501330-1300	13
501330-1200	12
501330-1100	11
501330-1000	10
501330-0900	9
501330-0800	8
501330-0700	7
501330-0600	6
MATERIAL NO.	CKT. MODEL NO.

REVISED IEC NO: J2016-0342 DRW:KHMATSUYAMA 2015/10/02 CHKD:KASAKAWA 2015/10/02 APPR:NUKITA 2015/10/02 REVD DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION 1.0 WIRE TO BOARD CONN. 1-ROW RECEPTACLE HOUSING 6-15CKT. <b>molex</b> DOCUMENT NO. SD-501330-002 SHEET NO. 2 OF 2
	0.25 UNDER	± 0.03	MM ONLY		10:1	METRIC	
	0.25 OVER 0.5 UNDER	± 0.05	DRAWN BY	DATE	TITLE		
	0.5 OVER 1.0 UNDER	± 0.1	NYOSHIDA	2004/07/30	1.0 WIRE TO BOARD CONN. 1-ROW RECEPTACLE HOUSING 6-15CKT.		
	1.0 OVER 10 UNDER	± 0.2	CHECKED BY	DATE	SEE TABLE		
	10 OVER 30 UNDER	± 0.25	MYAGI	2004/07/30	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		
30 OVER	± 0.3	APPROVED BY	DATE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
ANGULAR	± 3°	NUKITA	2015/10/02				

9 8 7 6 5 4 3 2 1