

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0015045132](#)
Status: **Active**
Overview: [cgrid_sl_products](#)
Description: 2.54mm (.100") SL™ Interim Clip, 13 Circuits

Documents:
[3D Model](#)
[Drawing \(PDF\)](#)
[Packaging Specification \(PDF\)](#)
[RoHS Certificate of Compliance \(PDF\)](#)

Agency Certification

CSA	LR19980
TUV	R72081037
UL	E29179

General

Product Family	Accessories
Series	70004
Component Type	Clip
Overview	cgrid_sl_products
Product Name	SL™

Physical

Circuits (Loaded)	13
Color - Resin	Black
Flammability	94V-0
Lock to Mating Part	Yes
Material - Resin	Polyester
Number of Rows	1
Packaging Type	Bag

Material Info

Old Part Number	70004-0012
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Reference - Drawing Numbers

Sales Drawing	SD-70004-0003-0057
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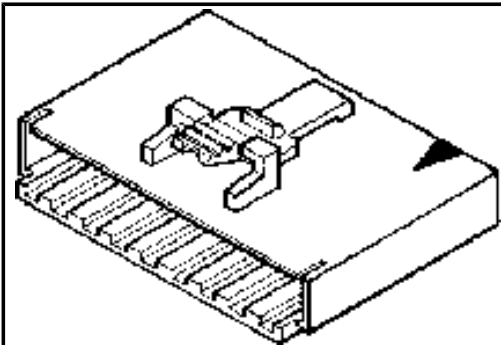


image - Reference only

Series

EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Halogen-Free
Status
Not Reviewed

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

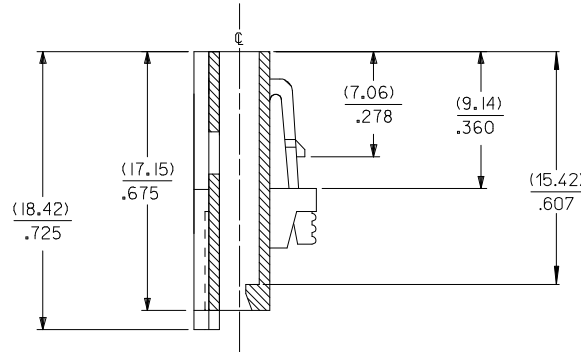
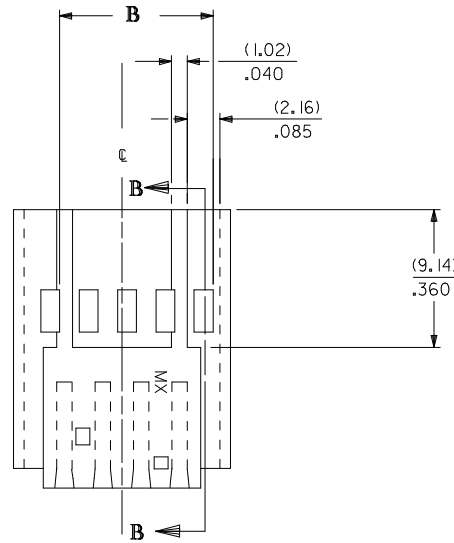
Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[70004Series](#)

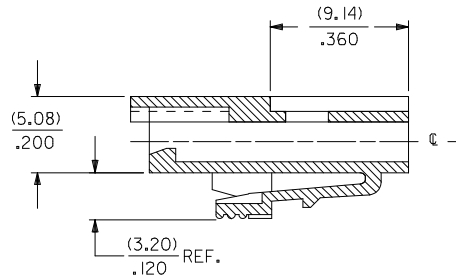
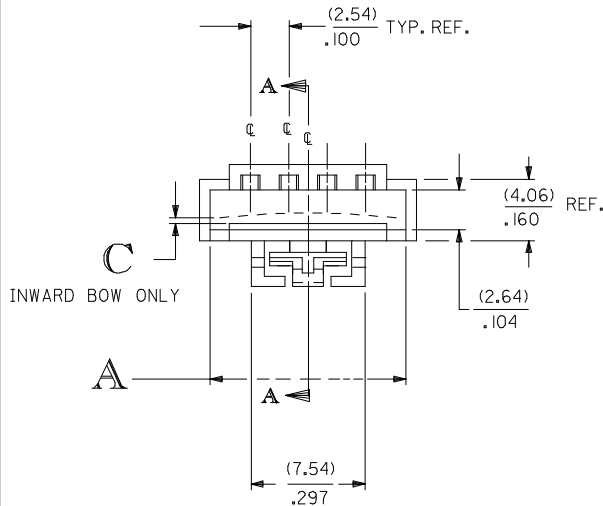
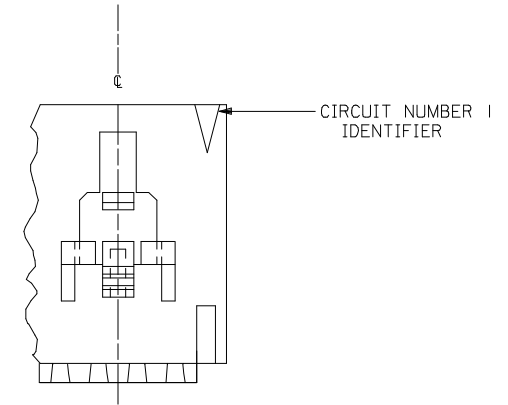
Use With
[70066](#) SL™ Crimp Housing. [70058](#) SL™ Crimp Terminal. [70400](#) C-Grid SL™ IDT Connector Assembly. [70430](#) C-Grid SL™

VERSION "A"

70004-0003-0024



SECTION B-B



SECTION A-A

NOTES:

1. MATERIAL:G.F. POLYESTER, COLOR: BLACK, 94V-0.
2. CIRCUIT SIZES LISTED ON CHART (SEE SHEET 3).
3. FIVE CIRCUIT SHOWN WITH LATCH.
4. USED WITH #70400 SERIES CONNECTORS (OPTION D).
5. PACKAGE PER PK-70004-100.

REMOVE VERSION "B" EC NO: UCP2008-1088 K DRWNSMART 2007/12/05 CHKD:JMORGAN 2007/12/07 APPR:SMILLER 2007/12/07 REV	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY	DATE	TITLE SALES-INTERIM CLIP SINGLE ROW		
			4 PLACES	± ---	± ---	WJF	05/15/1986			
			3 PLACES	± ---	± .010	CHECKED BY	DATE	 MOLEX INCORPORATED		
			2 PLACES	± 0.25	± .014	MG	05/15/1986			
			1 PLACE	± 0.36	± ---	APPROVED BY	DATE	SD-70004-0003-0057		
			ANGULAR ±1/2°		RL	05/15/1986				
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE TABLE		DOCUMENT NO. SD-70004-0003-0057		SHEET NO. 1 OF 2	
					SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

	13	12	11	10	9	8	7	6	5	4	3	2	1		
J	VERSION "A"														J
	WITH LATCH														
I	EDP NO.	ENG NO.	DIM A	DIM B	DIM C	CKT. SIZE								I	
	015-04-5042	70004-0003	(10.41) .410	(7.62) .300	(0.25) .010	4									
	015-04-5052	70004-0004	(12.95) .510	(10.16) .400	(0.33) .013	5									
H	015-04-5062	70004-0005	(15.49) .610	(12.70) .500	(0.38) .015	6								H	
	015-04-5072	70004-0006	(18.03) .710	(15.24) .600	(0.46) .018	7									
	015-04-5082	70004-0007	(20.57) .810	(17.78) .700	(0.51) .020	8									
	015-04-5092	70004-0008	(23.11) .910	(20.32) .800	(0.58) .023	9									
G	015-04-5102	70004-0009	(25.65) 1.010	(22.86) .900	(0.64) .025	10								G	
	015-04-5112	70004-0010	(28.19) 1.110	(25.40) 1.000	(0.71) .028	11									
	015-04-5122	70004-0011	(30.73) 1.210	(27.94) 1.100	(0.76) .030	12									
F	015-04-5132	70004-0012	(33.27) 1.310	(30.48) 1.200	(0.84) .033	13								F	
	015-04-5142	70004-0013	(35.81) 1.410	(33.02) 1.300	(0.89) .035	14									
	015-04-5152	70004-0014	(38.35) 1.510	(35.56) 1.400	(0.96) .038	15									
	015-04-5162	70004-0015	(40.89) 1.610	(38.10) 1.500	(1.02) .040	16									
E	015-04-5172	70004-0016	(43.43) 1.710	(40.64) 1.600	(1.09) .043	17								E	
	015-04-5182	70004-0017	(45.97) 1.810	(43.18) 1.700	(1.14) .045	18									
	015-04-5192	70004-0018	(48.51) 1.910	(45.72) 1.800	(1.22) .048	19									
D	015-04-5202	70004-0019	(51.05) 2.010	(48.26) 1.900	(1.27) .050	20								D	
	015-04-5212	70004-0020	(53.59) 2.110	(50.80) 2.000	(1.35) .053	21									
	015-04-5222	70004-0021	(56.13) 2.210	(53.34) 2.100	(1.40) .055	22									
	015-04-5232	70004-0022	(58.67) 2.310	(55.88) 2.200	(1.47) .058	23									
C	015-04-5242	70004-0023	(61.21) 2.410	(58.42) 2.300	(1.52) .060	24								C	
	015-04-5252	70004-0024	(63.73) 2.510	(60.96) 2.400	(1.60) .063	25									
B														B	
A														A	
										</					