

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0015045384](#)
Status: **Active**
Overview: [cgrid_sl_products](#)
Description: 2.54mm (.100") SL™ Interim Clip, 38 Circuits, Polarized

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

Agency Certification

CSA LR19980
UL E29179

General

Product Family Accessories
Series [70013](#)
Component Type Clip
Overview [cgrid_sl_products](#)
Product Name SL™

Physical

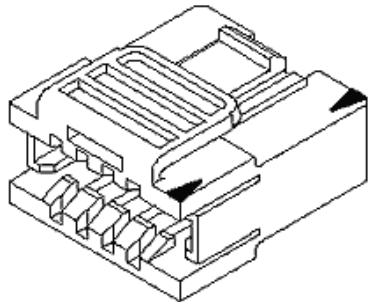
Circuits (Loaded) 38
Color - Resin Black
Flammability 94V-0
Lock to Mating Part Yes
Material - Resin Polyester
Number of Rows 2
Packaging Type Bag
Polarized to Mating Part Yes

Material Info

Old Part Number 70013-1038

Reference - Drawing Numbers

Sales Drawing SD-70013-0001-1050



Series
image - Reference only

EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Contains SVHC: No
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](#)

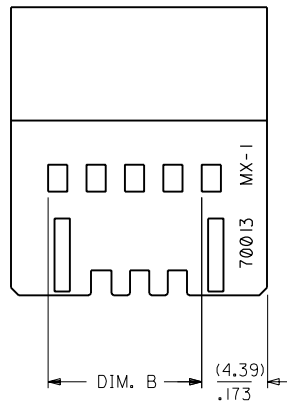
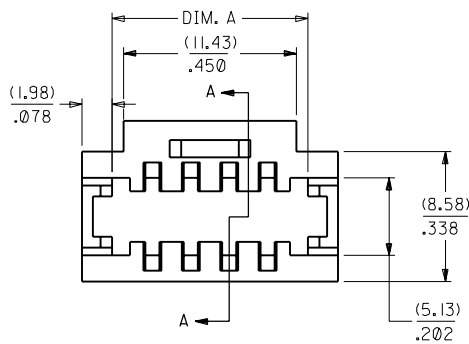
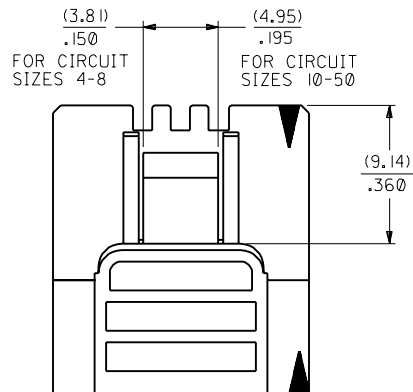
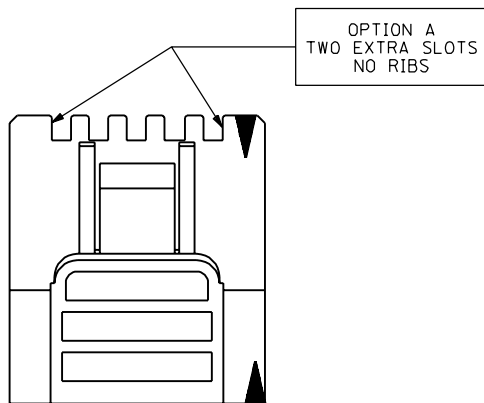
Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[70013Series](#)

Use With
[70066](#) SL™ Crimp Housing. [70058](#) SL™ Crimp Terminal. [70400](#) C-Grid SL™ IDT Connector Assembly. [70430](#) C-Grid SL™. [70450](#) SL™ Crimp Housing

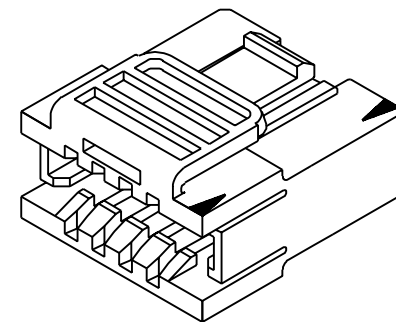
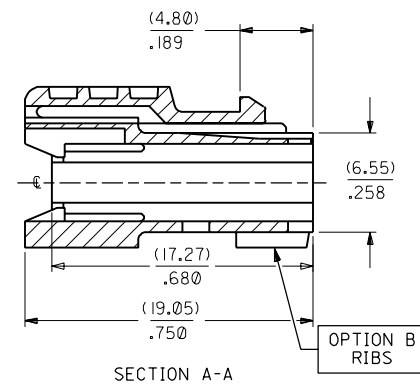
PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

	13	12	11	10	9	8	7	6	70013	4	3	2	1
J	OPTION A (WITHOUT RIBS)		OPTION B (WITH RIBS)		DIMENSION								
	EDP. NO.	ENG. NO.	EDP. NO.	ENG. NO.	A	B							
	4	NOT TOOLED	X-70013-0008	NOT TOOLED	X-70013-1004	(5.33) .210	(2.54) .100						
	6	015-04-5061	70013-0001	015-04-5064	70013-1006	(7.87) .310	(5.08) .200						
	8	015-04-5081	70013-0007	015-04-5084	70013-1008	(10.41) .410	(7.62) .300						
I	10	015-04-5101	70013-0002	015-04-5104	70013-1010	(12.95) .510	(10.16) .400						
	12	015-04-5121	70013-0012	015-04-5124	70013-1012	(15.49) .610	(12.70) .500						
	14	015-04-5141	70013-0014	015-04-5144	70013-1014	(18.03) .710	(15.24) .600						
	16	015-04-5161	70013-0016	015-04-5164	70013-1016	(20.57) .810	(17.78) .700						
H	18	015-04-5181	70013-0018	015-04-5184	70013-1018	(23.11) .910	(20.32) .800						
	20	015-04-5201	70013-0003	015-04-5204	70013-1020	(25.65) 1.010	(22.86) .900						
	22	015-04-5221	70013-0022	015-04-5224	70013-1022	(28.19) 1.110	(25.40) 1.000						
	24	015-04-5241	70013-0024	015-04-5244	70013-1024	(30.73) 1.210	(27.94) 1.100						
G	26	015-04-5261	70013-0026	015-04-5264	70013-1026	(33.27) 1.310	(30.48) 1.200						
	28	015-04-5281	70013-0028	015-04-5284	70013-1028	(35.81) 1.410	(33.02) 1.300						
	30	015-04-5301	70013-0004	015-04-5304	70013-1030	(38.35) 1.510	(35.56) 1.400						
	32	015-04-5321	70013-0032	015-04-5324	70013-1032	(40.89) 1.610	(38.10) 1.500						
F	34	015-04-5341	70013-0034	015-04-5344	70013-1034	(43.43) 1.710	(40.64) 1.600						
	36	015-04-5361	70013-0036	015-04-5364	70013-1036	(45.97) 1.810	(43.18) 1.700						
	38	015-04-5381	70013-0038	015-04-5384	70013-1038	(48.51) 1.910	(45.72) 1.800						
	40	015-04-5401	70013-0005	015-04-5404	70013-1040	(51.05) 2.010	(48.26) 1.900						
E	42	015-04-5421	70013-0042	015-04-5424	70013-1042	(53.59) 2.110	(50.80) 2.000						
	44	015-04-5441	70013-0044	015-04-5444	70013-1044	(56.13) 2.210	(53.34) 2.100						
	46	015-04-5461	70013-0046	015-04-5464	70013-1046	(58.67) 2.310	(55.88) 2.200						
	48	015-04-5481	70013-0048	015-04-5484	70013-1048	(61.21) 2.410	(58.42) 2.300						
D	50	015-04-5501	70013-0006	015-04-5504	70013-1050	(63.75) 2.510	(60.96) 2.400						



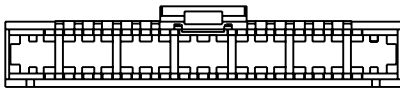
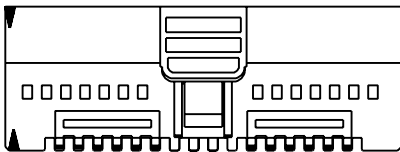
NOTES:

- 1) MATERIAL: GLASS FILLED POLYESTER, 94V-0, BLACK
- 2) MOLD TO BE EXPANDABLE FOR CIRCUIT SIZES LISTED ON CHART.
- 3) 10 CIRCUIT, B OPTION PART SHOWN.
- 4) OPTION "A" - MATES WITH HEADERS 8723-B, 8723-C, 8724-B, 8724-C, 70227, 70229, AND 70022. OPTION "B" - MATES WITH HEADERS 8723-C, 8724-C, 70227, 700229, AND 70022 (EXCEPT THE 50 CIRCUIT PARTS LISTED ON PAGE 4, SEE THE CHART ON PAGE 4 FOR MATING INTERIM CLIPS)
- 5) ALL DIMENSIONS FOR REFERENCE ONLY.
- 6) OPTIONAL SPRING CLIP FOR GREATER RETENTION OF MODULES IS RECOMMENDED FOR CIRCUIT SIZES 18-50. PART NUMBER 71809.
- 7) PACKAGE PER PK-70013-100.

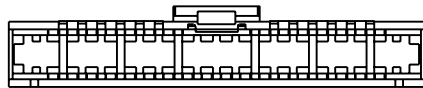
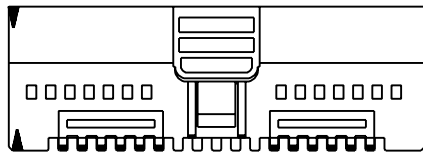


M	ADD PKG NOTE ECR UDT2000-0468 SCHAFFER 99/12/1	L I	REVISE PER ECR #U80583 10/10/97 HPA	DIMENSIONS SHOWN (METRIC) INCH		▽ = 0 ▼ = 0		REVISE ONLY ON CAD SYSTEM	
L3	CLEAN UP DWG PER UDT1999-0522 99/01/05 KAS	L	REVISE PER ECR #U80062 3/1/88 MJM	UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°		TITLE		DUAL ROW INTERIM CLIP .100 GRID	
L2	REVISE PER ECR #U801998-0206 98/01/09 HPA	K	REVISE TOP WALL & ANTI-FISH HOOK RIBS PER ECR#9622 1/17/87 MJM/JAS	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MOLEX INCORPORATED U.S.A.		SHEET NO. 1 OF 4	DATE 06/23/86
LTR.	REVISIONS	LTR.	REVISIONS	DRAWING BY: DUB APPROVED BY: WZ		PART NO. SEE CHART		DRAWING NO. SD-70013-0001-1050	
				CHK'D BY: DB SCALE: 4:1		FILE NAME ST0013X1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	
						DIV.		DP	
						SIZE		C	

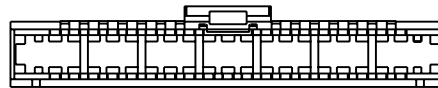
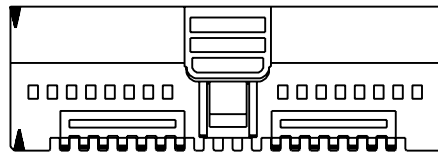
38 CKT.
19 CKT. DUAL
ROW - ODD



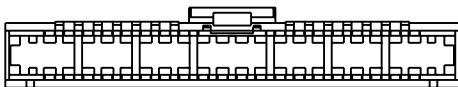
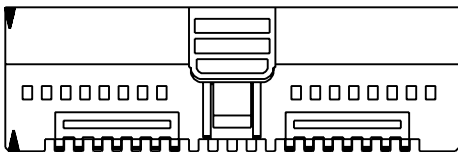
40 CKT.
20 CKT. DUAL
ROW - EVEN



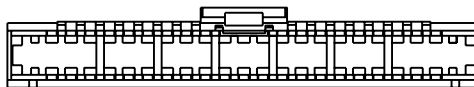
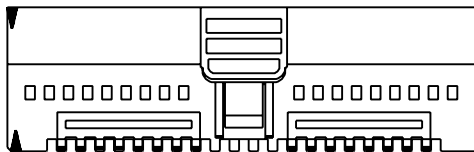
42 CKT.
21 CKT. DUAL
ROW - ODD



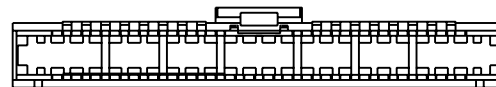
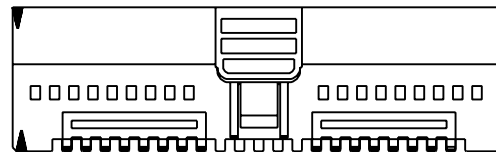
44 CKT.
22 CKT. DUAL
ROW - EVEN



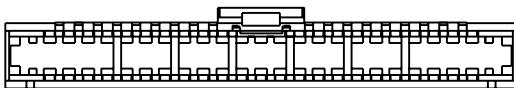
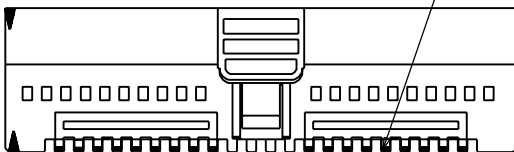
46 CKT.
23 CKT. DUAL
ROW - ODD



48 CKT.
24 CKT. DUAL
ROW - EVEN



50 CKT.
25 CKT. DUAL
ROW - ODD



CASTLES BETWEEN SUPPORT
RIBS OPTIONAL (50 CIRCUIT ONLY)

L I	SEE SHEET I
L	SEE SHEET I
K	SEE SHEET I
J	SEE SHEET I

DIMENSIONS SHOWN (METRIC) INCH		UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR ± 1/2°	
INCH		METRIC	
3 PLACE	± .010	---	
2 PLACE	± .015	± 0.25	
1 PLACE	---	± 0.38	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			
DRWG. BY APP'D. BY	DJB WZ	CHK'D. BY SCALE	DB 2:1
SEE CHART		SD-70013-0001-1050	
FILE NAME S70013X3 DWG.		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	

MFG.	SH.	REV.	LTR.	REVISIONS
✓ = 0	▼ = 0	REVISE ONLY ON CAD SYSTEM		
TITLE DUAL ROW INTERIM CLIP .100 GRID				
PART NO. MOLX L15LEJLL 60532		DRWG. NO. SHEET NO. 3		DATE 06/26/86
U.S.A.		DIV. DP		