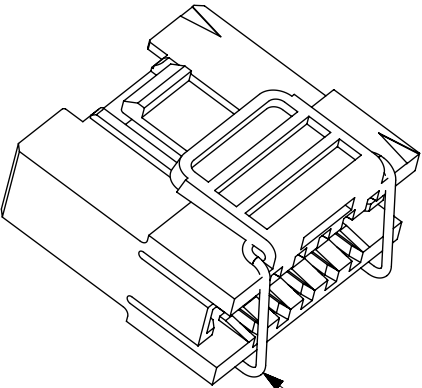
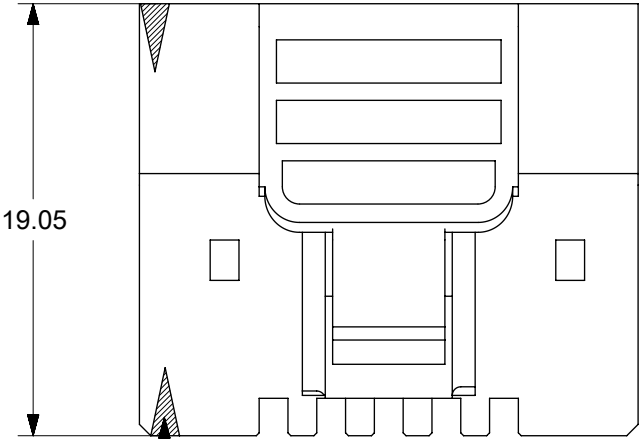


- NOTES:
1. MATERIAL: POLYESTER, 94V-0, BLACK
 2. PRODUCT SPECIFICATION:
 3. PACKAGING SPECIFICATION: PK-70013-100
 4. OPTIONAL SPRING CLIP: 71809
RECOMMENDED ON 18-50 CKT PARTS FOR
HIGHER RETENTION FORCE
 5. INTERIM CLIP ACCEPTS:
TWO 70066 SINGLE ROW CRIMP HOUSINGS
TWO 70400 SINGLE ROW IDT ASSEMBLIES
TWO 70430 SINGLE ROW FFC ASSEMBLIES
ONE 70450 DUAL ROW CRIMP HOUSING
 6. MATES WITH:
OPTION A: HOUSINGS WITHOUT RIBS
70567 CGRID DUAL ROW VERTICAL HEADER OPTION B
74162 CGRID DUAL ROW RIGHT ANGLE HEADER OPTION B
70022 DUAL ROW PANEL MOUNT CLIP
OPTION B: HOUSINGS WITH RIBS
70567 CGRID DUAL ROW VERTICAL HEADER OPTION C
74162 CGRID DUAL ROW RIGHT ANGLE HEADER OPTION C
70568 CGRID DUAL ROW VERTICAL HEADER
70229 CGRID DUAL ROW RIGHT ANGLE HEADER
70022 DUAL ROW PANEL MOUNT CLIP

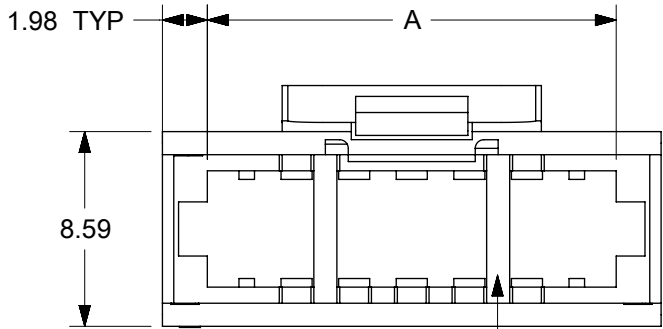


RETENTION CLIP
SEE NOTE 4

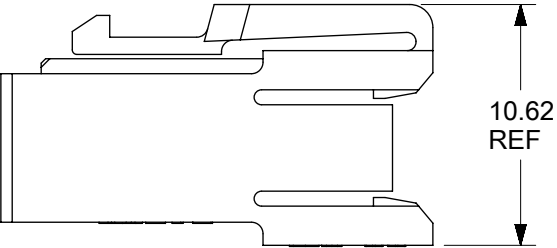
OPTION A
HOUSING WITHOUT RIBS



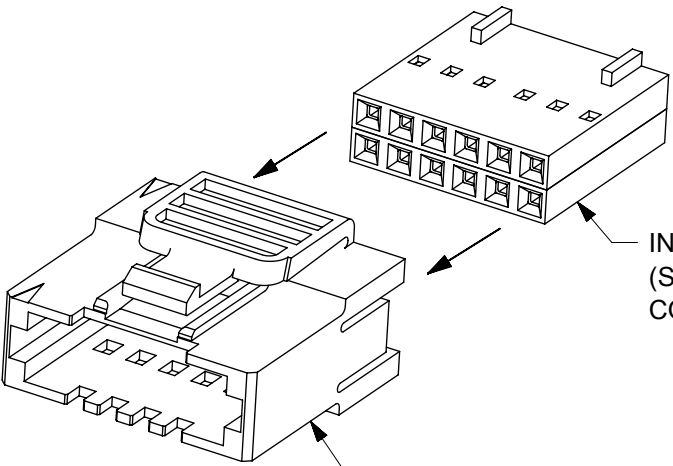
CIRCUIT 1



SUPPORT BEAMS PRESENT
ON ALL 14-50 CIRCUIT PARTS



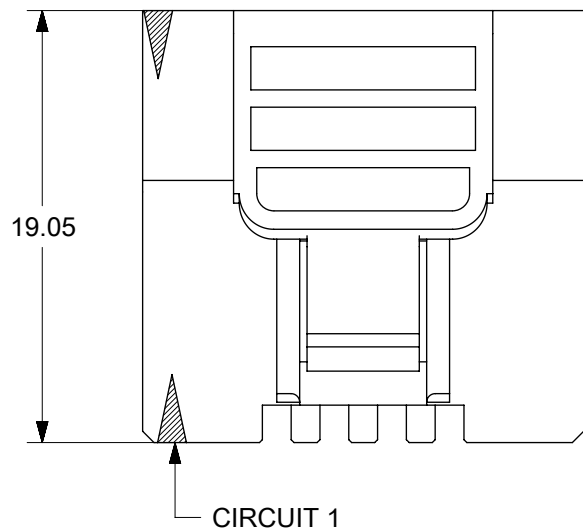
10.62
REF

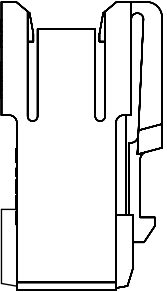
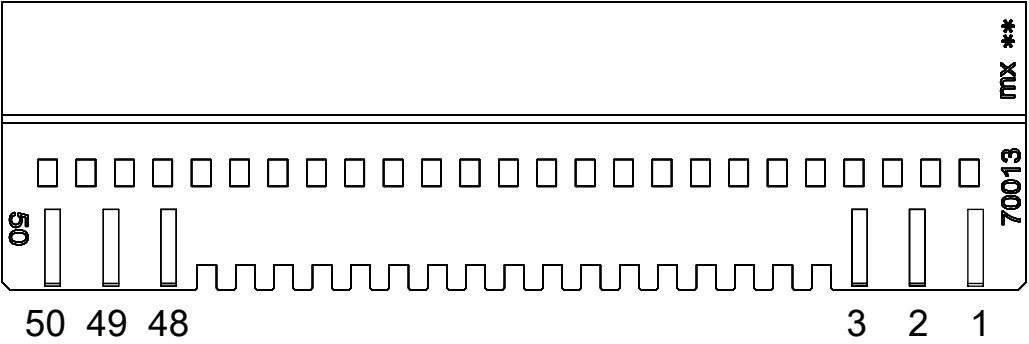


70013

INTERIM CLIP ACCEPTS CONNECTORS:
(SEE NOTE 5)
CONNECTORS SHOWN FOR REF ONLY.

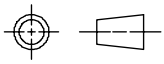
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																					
QUALITY SYMBOLS		UPDATE LOCK EC NO: 112473 DRWN: KSAMIEC CHK'D: APPR: FSMITH		2017/07/10 2017/07/18		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex® SL DUAL ROW INTERIM CLIP									
F A	= 0					ANGULAR TOL ± °		MM		3:1											
E C	= 0							DRWN BY		DATE											
E P	= 0					KSAMIEC		2017/07/10													
▽	= 0					CHK'D BY		DATE													
C	= 0					CHKD BY															
⊠	= 0					APPR BY		DATE		PRODUCT CUSTOMER DRAWING											
■	= 0					FSMITH		2017/07/18													
▽	= 0					DRAWING SIZE		THIRD ANGLE PROJECTION													
▽	= 0					B															
		A		REV		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				70013		SERIES		MATERIAL NUMBER		CUSTOMER					
												700130000-SD		DOCUMENT NUMBER		DOC TYPE		DOC PART		SHEET NUMBER	
														PSD		000		1 OF 3			





POLARIZING RIB LOCATIONS
AVAILABLE ON 50 CKT PARTS ONLY
SEE CHART FOR LOCATIONS

CUSTOM POLARIZING RIB LOCATIONS				MATES WITH	
CKTS	MATERIAL NO	ENG NO	RIB LOCATIONS	MATERIAL NO	ENG NO
50	15-04-5500	70013-1051	1 AND 49	50-65-0501	70022-0061
50	15-04-5502	70013-1052	1 AND 48	50-65-0502	70022-0062
50	15-04-5503	70013-1053	2 AND 50	50-65-0503	70022-0063
50	15-04-5505	70013-1054	2 AND 49	50-65-0504	70022-0064
50	15-04-5506	70013-1055	2 AND 48	50-65-0505	70022-0065
50	15-04-5507	70013-1056	3 AND 50	50-65-0506	70022-0066
50	15-04-5508	70013-1057	3 AND 49	50-65-0507	70022-0067
50	15-04-5509	70013-1058	3 AND 48	50-65-0508	70022-0068

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	= 0	UPDATE LOCK EC NO: 112473 DRWN: KSAMIEC CHK'D: REV APPR: FSMITH	2017/07/10	2017/07/18	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION UNITS		SCALE									
	= 0					MM		2:1									
	= 0					DRWN BY								DATE			
	= 0					ANGULAR TOL ± °				KSAMIEC				2017/07/10			
	= 0					4 PLACES		±		CHK'D BY				DATE			
	= 0					3 PLACES		±		CHKD BY							
	= 0					2 PLACES		± 0.25		APPR BY				DATE			
	= 0					1 PLACE		± 0.38		FSMITH				2017/07/18			
						0 PLACES		± 0.0		DRAWING SIZE		THIRD ANGLE PROJECTION					
						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				B				SERIES		MATERIAL NUMBER	
										70013		SEE CHART					
										DOCUMENT NUMBER		DOC TYPE		DOC PART		SHEET NUMBER	
		A								700130000-SD		PSD		000		3 OF 3	

RELEASE STATUS	P1	RELEASE DATE	18.07.2017	20:12:14
----------------	----	--------------	------------	----------