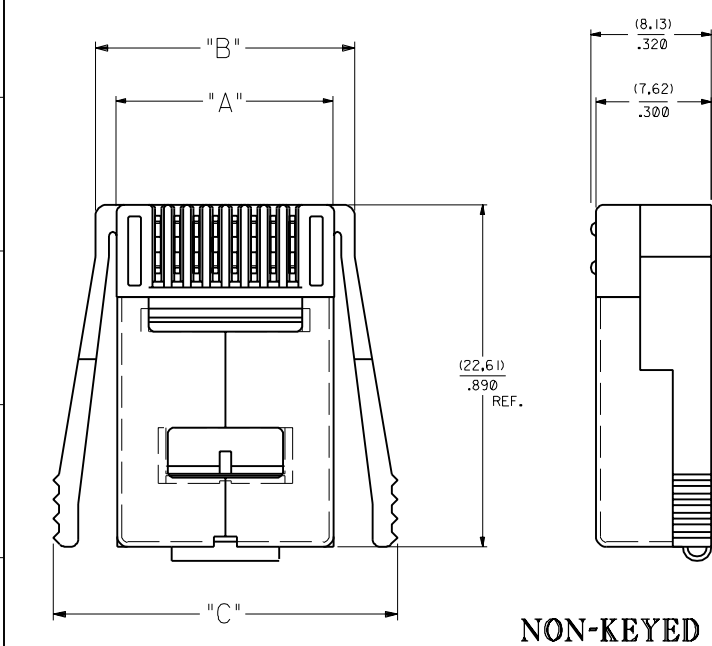
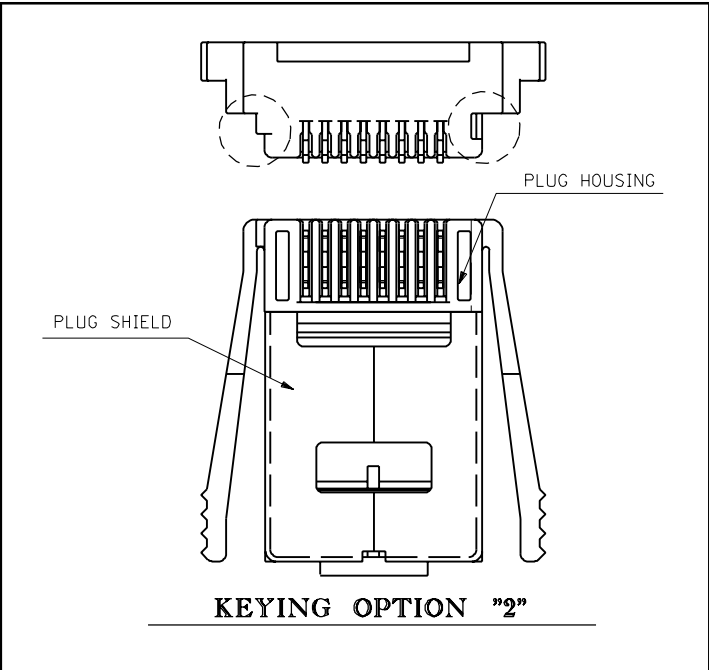
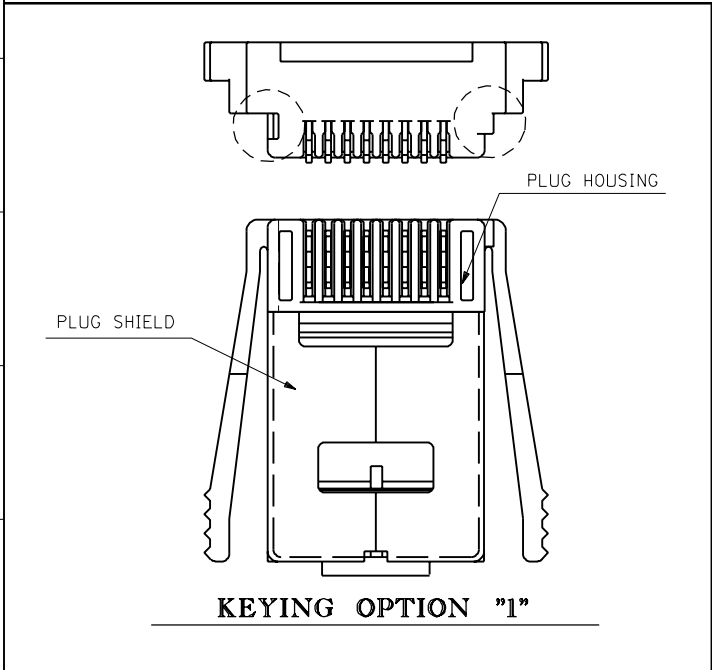


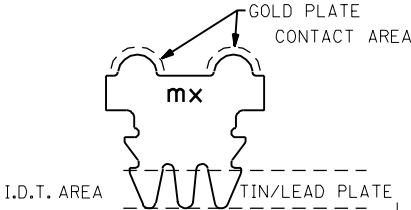
NON-KEYED VERSION A-71350-00**		KEYING OPTION "1" A-71350-10**		KEYING OPTION "2" A-71350-20**		CKT. SIZE	DIM. "A"		DIM. "B"		DIM. "C"	
E.D.P. NUMBER	ENG. NUMBER	E.D.P. NUMBER	ENG. NUMBER	E.D.P. NUMBER	ENG. NUMBER		MM	IN.	MM	IN.	MM	IN.
015-83-0604	A-71350-0004	015-83-0634	A-71350-1004	015-83-0654	A-71350-2004	04	9,30	.366	12,06	.475	17,22	.678
015-83-0606	A-71350-0006	015-83-0636	A-71350-1006	015-83-0656	A-71350-2006	06	11,84	.466	14,60	.575	19,76	.778
015-83-0608	A-71350-0008	015-83-0638	A-71350-1008	015-83-0658	A-71350-2008	08	14,38	.566	17,14	.675	22,30	.878
015-83-0616	A-71350-0016	015-83-0646	A-71350-1016	015-83-0666	A-71350-2016	16	24,54	.966	27,31	1.075	32,46	1.278



NON-KEYED VERSION



- NOTES:
- FOR ILLUSTRATION PURPOSES 8 CIRCUIT SHOWN.
 - REFER TO PK-70873-0054 FOR STANDARD PACKAGING.
 - MUST COMFORM TO PS-71350-A & AS-71350.
 - MATERIAL:
PLUG HOUSING: POLYCARBONATE ALLOY; COLOR: CLEAR
PLUG SHIELD: BRASS WITH 100 MICRO-INCH TIN PLATE OVER 50 MICRO-INCH NICKEL.(MOLEX ES-88 CODE 154)
CONTACTS: PHOSPHOR BRONZE, 50 MICRO-INCH GOLD SELECTIVE PLATE IN THE CONTACT AREA, 50 MICRO-INCH TIN/LEAD SELECTIVE PLATE IN THE IDT AREA,BOTH OVER 50 MICRO-INCH NICKEL UNDERPLATE.(MOLEX ES-88 CODE 575).



SIDE VIEW OF CONTACT
SEE MATERIAL NOTE ABOVE

DIMENSIONS SHOWN (METRIC) INCH		MFG. SH. REV. LTR. REVISIONS	
UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR $\pm 1/2^\circ$		REVISE ONLY ON CAD SYSTEM	
5 PLACE	$\pm$ INCH METRIC	TITLE SEMCONN - PLUG ASSEMBLY SHIELDED FLAT CABLE	
2 PLACE	$\pm$ INCH METRIC	MOLEX INCORPORATED SHEET NO. DATE	
1 PLACE	$\pm$ INCH METRIC	115LEJLL 60532 U.S.A. 11/23/85	
DRAWING WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PART NO. DRWG. NO.	
DRAWN BY J. P. BIXLER		SEE CHART SDA-71350-0000	
APPROVED BY IT SCALE 4:1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Molex:

15-83-0616