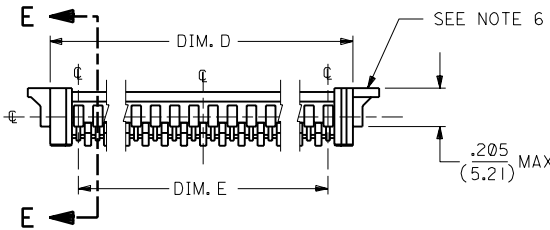
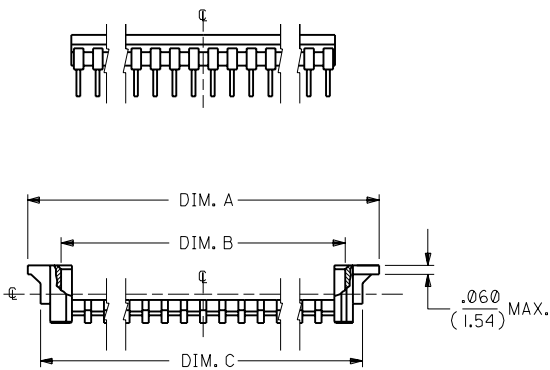
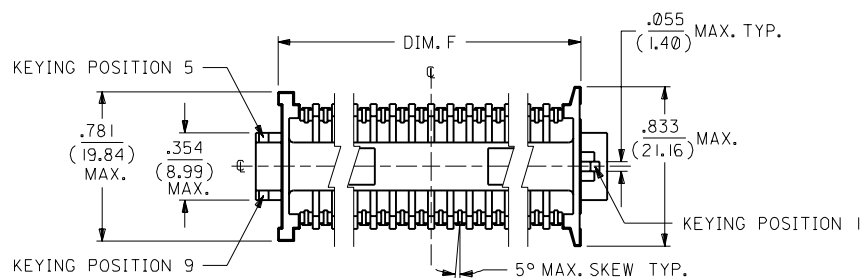
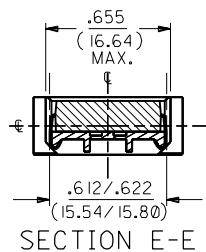
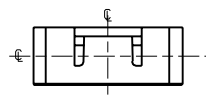
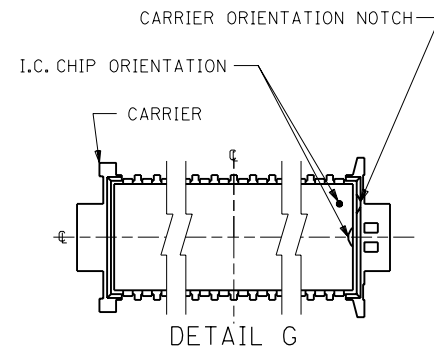


I.C. CHIP, .100 x .600
(SEE NOTE 4)

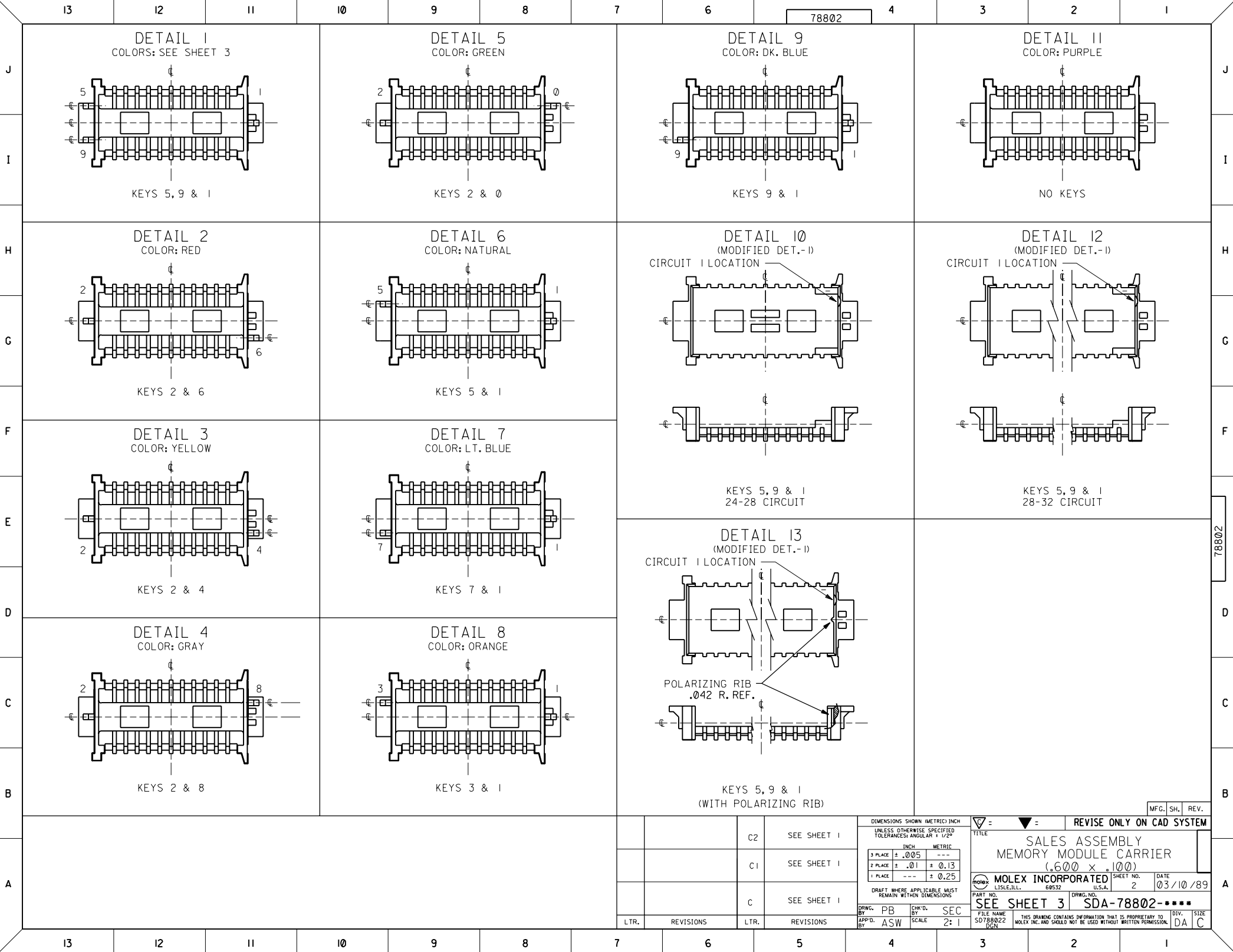


NOTES:

1. DIMENSIONS GIVEN ACROSS CENTERLINES ARE SYMMETRICAL ABOUT THOSE CENTERLINES WITHIN HALF THE TOTAL TOLERANCE, EXCEPT DIM. D.
2. MATERIAL: POLYESTER, 15% GLASS FILLED.
3. I.C. DEVICES TO BE PROVIDED BY CUSTOMER. SEE PS-78804 FOR I.C. DIMENSIONS.
4. I.C. ASSEMBLED TO CARRIER BY CUSTOMER WITH MOLEX ASSEMBLY TOOLING OR EQUIVALENT. (SEE SECTION E-E AND DETAIL G).
5. TIGHT CRIMP AS SHOWN WITH MINIMUM SPRING BACK.
6. THIS PART MATES WITH 78804, 78805, OR 78807 SOCKET ASSEMBLIES.
7. FOR POLARIZATION DETAILS, SEE SHEET 2.
8. PS-78804 APPLIES.
9. PACKAGE PER PK-78802-100.



DIMENSIONS SHOWN (METRIC) INCH		UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR ± 1/2°	
INCH		METRIC	
3 PLACE	± .005	---	
2 PLACE	± .01	± 0.13	
1 PLACE	---	± 0.25	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			
DRWG. BY	PB	CHK'D. BY	SEC
APP'D. BY	ASW	SCALE	2:1
FILE NAME		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.	
SD788021		DA	
MOLEX INCORPORATED		U.S.A.	
L15LEJLL		60532	
PART NO.		DRWG. NO.	
SEE SHEET 3		SDA-78802-100	
SHEET NO.		DATE	
1 OF 3		9/23/88	
MFG. SH.		REV. LTR.	
3 C3		2 C2	
1 D		C	
REVISE ONLY ON CAD SYSTEM		REVISIONS	
D		ADD PKG. NOTE PER UDT2000-0468 SCHAFFER 99/12/2	
C3		ADDED EDP PER ECN U1053 SEC 20 JUNE 91	
C2		ADDED DETAIL J3 PER ECN U10446 SEC 8 FEB 91	
C1		ADDED P/N'S PER ERO 30698 SEC 11-30-90	
C		REDRAWN & REVISED PER ECR # U90175 SEC 3-10-89	



J	I3		I2		I1		I0		9		8		7		6		78802		4		3		2		1		J
	CKT. SIZE	ENG NO.	EDP NO.	COLOR	DETAIL	DIM. A (MAX.)	DIM. B (MIN.)	DIM. C (MAX.)	DIM. D (MAX.)	DIM. E ±.006/(0.15)	DIM. F (MAX.)																
	24	78802-0001	50-39-5248	BLACK	I	1.637/(41.58)	1.275/(32.39)	1.467/(37.26)	1.383/(35.13)	1.100/(27.94)	1.367/(34.72)																
I	28	78802-0010	50-39-5288	BLACK	I	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0012	50-65-2282	YELLOW	3	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0013	50-65-2283	GRAY	4	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0014	50-65-2284	DK. GREEN	5	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
H	28	78802-0015	50-65-2285	NATURAL	6	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0016	50-65-2286	LT. BLUE	7	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0017	50-65-2287	ORANGE	8	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
G	28	78802-0018	50-65-2288	DK. BLUE	9	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0046	50-57-5286	RED	I	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	78802-0047	50-57-5285	BLACK	10	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
F	28	78802-0118	50-57-5284	PURPLE	11	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	28	X-78802-0119	NOT TOOLED	BLACK	13	1.837/(46.66)	1.475/(37.47)	1.667/(42.34)	1.583/(40.21)	1.300/(33.02)	1.567/(39.80)																
	32	78802-0028	50-57-5283	BLACK	I	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
E	32	78802-0029	50-65-3329	RED	2	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0030	50-65-3330	YELLOW	3	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0031	50-65-3331	GRAY	4	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0032	50-65-3332	DK. GREEN	5	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
D	32	78802-0033	50-65-3321	NATURAL	6	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0034	50-65-3334	LT. BLUE	7	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0035	50-65-3335	ORANGE	8	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
C	32	X-78802-0036	N.T.	DK. BLUE	9	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0064	50-65-2289	BLACK	12	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	78802-0065	50-65-3365	RED	I	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
B	32	78802-0136	50-65-3346	PURPLE	11	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
	32	X-78802-0137	NOT TOOLED	BLACK	13	2.037/(51.74)	1.675/(42.55)	1.867/(47.42)	1.783/(45.29)	1.500/(38.10)	1.767/(44.88)																
A																			DIMENSIONS SHOWN (METRIC) INCH		▽ = 0 ▽ = 0		REVISE ONLY ON CAD SYSTEM				
																				UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR ± 1/2°		TITLE		SALES ASSEMBLY MEMORY MODULE CARRIER			
																				INCH METRIC		3 PLACE ± .005 ---		DATE		03/13/89	
																				2 PLACE ± .01 ± 0.13		SHEET NO.		3			
																				1 PLACE --- ± 0.25		PART NO.		135LEJLL		60532	
																				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRWG. NO.		SDA-78802-◆◆◆◆			
																				APPRO'D. BY SEC		CHK'D. BY SEC		FILE NAME		S0788023	
												LTR.	REVISIONS		LTR.	REVISIONS		SCALE		2:1		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		DIV.		DA	
I3		I2		I1		I0		9		8		7		6		5		4		3		2		1			