

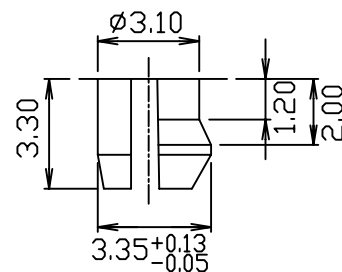
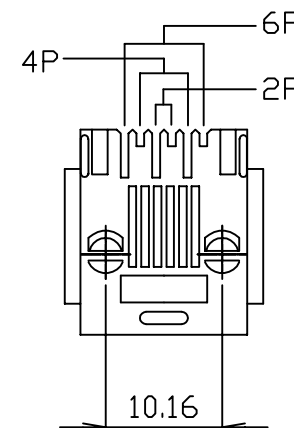
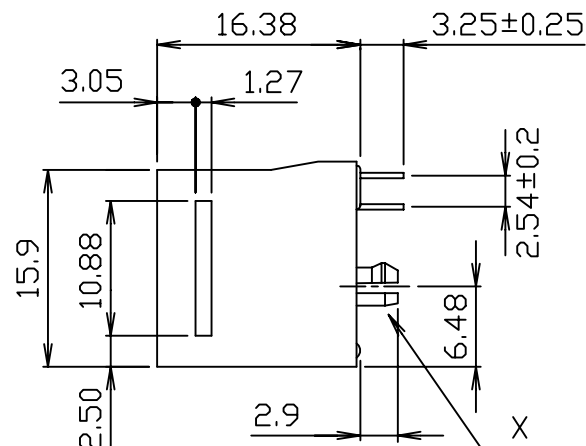
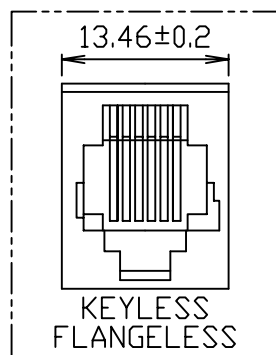
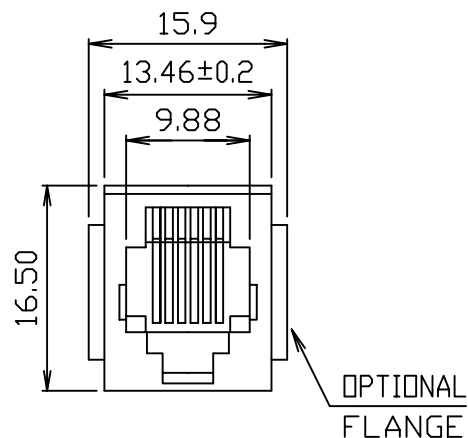
MATERIALS:

· HOUSING-PBT POLYESTER UL94V-0
MIXED GLASS FIBER.

STANDARD COLOR-BLACK

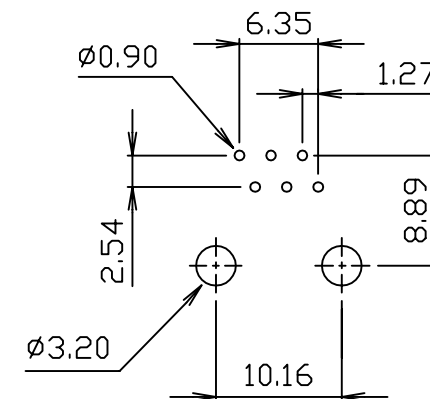
· CONTACTS-0.45mm DIA. ROUND PHOS-BRONZE
PLATED WITH HARD GOLD.

CAVITY CONFIRMS TO FCC RULES AND REGULATIONS
PART 68,SUBPART F.



DETAIL X

REVISIONS			
LTR	DESCRIPTION	DATE	APP
	DETAIL X	03/17/'01	



PC Board Layout

DO NOT SCALE
DRAWING

TOLERANCES UNLESS
OTHERWISE NOTED

INCH

MM

DR.
M.L.HUANG

DATE
MAR-17 '01



Mega-Chip
Electronics Pte Ltd

THIRD ANGLE PROJECTION

LINEAR $\frac{\text{MM}}{\text{INCH}}$

$00 \pm .01$
 $000 \pm .005$
 $0000 \pm .002$

0.0 ± 0.25
 0.00 ± 0.13
 0.000 ± 0.05

CK'D
M.CHANG

MAR-17 '01

TITLE
6POSITION 180° (SPLIT PEGS)
TOP ENTRY PCB JACK

MM
INCH

ANGLE $\pm 0^{\circ} 30'$

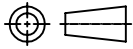
RADII

± 0.40
 $- 0.15$

APP'D
W.J.YANG

SCALE	SIZE	DWG.NO.	REV.	SHEET
		960703	3	1

PRODUCT NO.	HOUSING P/N	CONTACTS P/N	LOGO	REMARK
9607-6X0X	76036-003	8800-450X		KEYLESS/FLANGED/NON-LOGO (STANDARD)
9607-6X0X-A	76036-017	8800-450X	WCL	KEYLESS/FLANGED
9607-6X0X-B	76036-003	8800-450X		KEYLESS/FLANGED/NON-LOGO/CONTACTS LENGTH 5.0±0.25
9607-6X0X-C	76036-034	8800-450X		KEYLESS/FLANGED/NON-LOGO/NYLON 66ㄟ
9607-6X1X	76036-002	8800-450X		KEYLESS/FLANGED/NON-LOGO (STANDARD)
9607-6X1X-A	76036-019	8800-450X	UR	KEYLESS/FLANGED
9607-6X1X-B	76036-010	8800-450X		KEYLESS/FLANGELESS/NON-LOGO
9607-6X1X-C	76036-015	8800-450X		KEYLESS/FLANGED(thick 2.67)/NON-LOGO
9607-6X1X-D	76036-010	8800-450X		KEYLESS/FLANGELESS/NON-LOGO/CONTACTS LENGTH 3.9±0.25
9607-6X1X-E				KEYLESS/FLANGED/OFF-CENTER/NON-LOG (TO SEE 960705)
9607-6X1X-F	76036-028	8800-450X	SJC/UR	KEYLESS/FLANGELESS
9607-6X1X-G	76036-029	8800-450X	SJC/UR	KEYLESS/FLANGED
9607-6X2X	76036-022	8800-450X		KEYLESS/FLANGED/NON-LOGO (STANDARD)

						Mega-Chip Electronics Pte Ltd	
DO NOT SCALE DRAWING	TOLERANCES UNLESS OTHERWISE NOTED	INCH	MM	DR. M.L.HUANG	DATE AUG-29 '00		
 THIRD ANGLE PROJECTION	LINEAR MM INCH	00 ± .01 000 ± .005 0000 ± .002	0.0 ± 0.25 0.00 ± 0.13 0.000 ± 0.05	CK'D M.CHANG	AUG-29 '00	TITLE 6POSITION 180° (SPLIT PEGS) TOP ENTRY PCB JACK	
MM INCH	ANGLE ± 0° 30'	RADII	± 0.40 − 0.15	APP'D		SCALE SIZE DWG.NO. 960703	SHEET 2