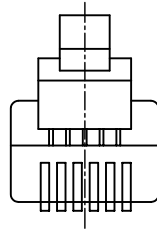
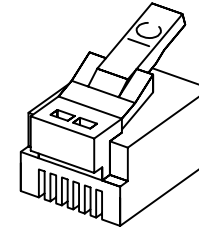
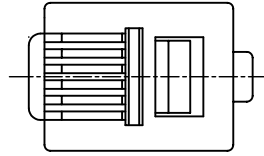
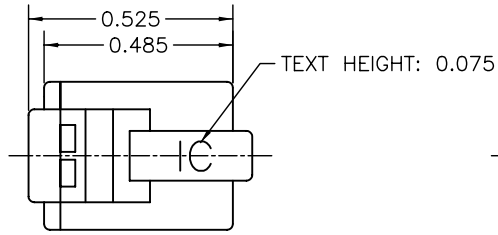
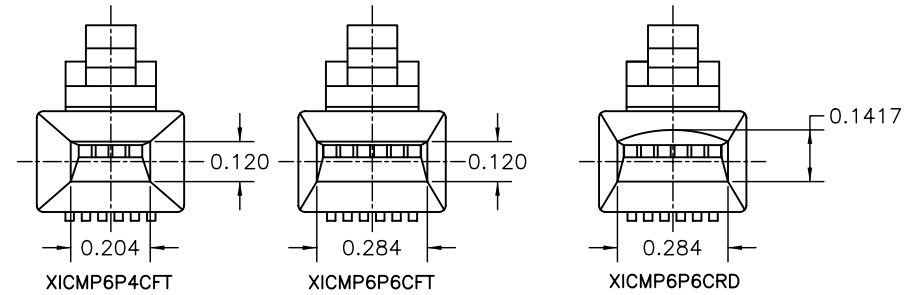


REV	DESCRIPTION	Date	APPROVED
A	PRODUCTION RELEASE	08/27/98	



FRONT VIEW



REAR VIEW

SPECIFICATIONS :

1. ELECTRICAL :

UL APPLICATIONS : 250 VOLTS AC MAX., AT 2 AMPS.
 DIELECTRIC WITHSTANDING VOLTAGE : 500 VOLTS AC.
 INSULATION RESISTANCE : 500 MEGOHMS.
 TERMINATION RESISTANCE : 35 MILLIOHMS MAX AFTER ENVIRONMENTAL TESTING.

2. MECHANICAL :

CABLE-TO-PLUG TENSILE STRENGTH : 20 lbs [89N] MIN.
 DURABILITY : 200 MATING CYCLES.

3. MATERIAL & FINISH:

HOUSING : POLYCARBONATE, UL94V-0.
 COLOR : CLEAR (CUSTOM COLOR AVAILABLE).
 CONTACT : HIGH STRENGTH COPPER ALLOY, GOLD PLATING OVER 100 MICRO INCH NICKEL.
 GOLD PLATING :

1.27 MICRON/50 MICRO INCH MIN.
 CONDUCTOR : STRANDED, 24, 26, 28 AWG.

4. MARKING AND PACKAGING:

MARKING : " IC " MOLDED ON TAB.
 PACKAGING : 100 PCS PER BAG.

ITEM NO.	Pos.	Cont.	Wire Type	Options
XICMP6P4CFT	6	4	Stranded	Flat Cable
XICMP6P6CFT	6	6	Stranded	Flat Cable
XICMP6P6CRD	6	6	Stranded	Round Cable

UNLESS OTHERWISE SPECIFIED
 DIMENSION TOLERANCES ARE

DECIMALS	ANGULAR
.X +/- .050	+/- 0.5
.XX +/- .010	
.XXX +/- .005	

DO NOT SCALE DRAWING

CABLESYS

14700 E ALONDRA BLVD, LA MIRADA, CA 90638 WWW.CABLESYS.COM

6 POSITION MODULAR PLUG

DESIGNER	T.L.	SIZE	A	FILE NO.	GMS\ACCESSORY\XICMP6PXCXX	REV.	A
DRAFTSMAN	T.L.	UNIT	IN	PAGE NO.	1/1	ITEM NO.	XICMP6PXCXX
APPROVED BY		SCALE	NTS	DATE	05/18/99	DWG NO.	MP6PXCXX

Approved by: _____ Title: _____ Date: _____