

MODS-D-6PXC-X-N-SM-X

TYPE -D

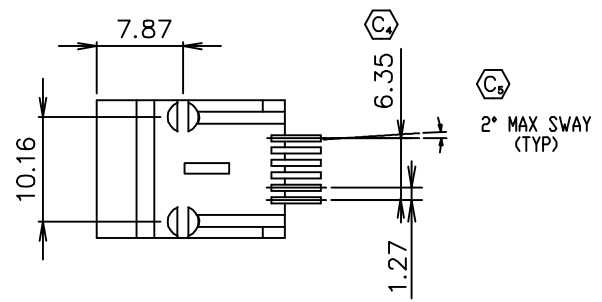
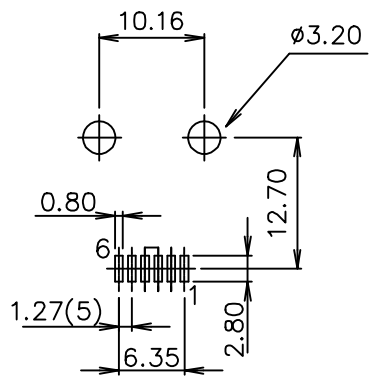
POSITIONS/CONTACTS
 -6P4C: 6 Pos/4 Con
 -6P6C: 6 Pos/6 Con

PLATING
 -S: .000030" Au
 (SEE NOTE 2)
 -L: .000010" Au
 -U: .000050" Au

OPTION
 -N: NO FLANGE

RA TERMINATION
 -SM: SURFACE MOUNT

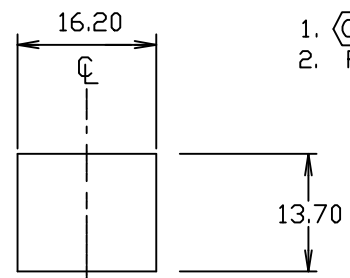
E & I OPTION
 -R: RoHS COMPLIANT



PCB LAYOUT

NOTES:

1. (C) REPRESENTS A CRITICAL DIMENSION
2. PLATING APPLIES TO MATING AREA, GOLD FLASH ON TAILS.



DO NOT SCALE FROM THIS PRINT

SUGGESTED PANEL CUTOUT DIMENSIONS

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM. TOLERANCES ARE:
 DECIMALS X.XX±0.25
 X.XXX±0.13
 X.XXXX±0.05

ANGLES ±3

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DO NOT SCALE DRAWING
 INSULATOR: Nylon 46 (UL 94V-0) Black
 CONTACT : Phosphor Bronze
 SHELL : Copper Alloy
 MAX FLASH ALLOWED: .051
 MAX GATE VESTIGE: .051
 MISC/MKGT

SHEET SCALE: 1:2

samtec		520 PARK EAST BLVD. NEW ALBANY, IN 47150 (812) 944-6733 P.O. BOX 1147 TWX: 810-540-4085	CODE: 55372
DESCRIPTION:		RJ11 Low Profile PCB Jack	
DWG. NO.		MODS-D-6PXC-X-N-SM-X	
BY: J. Riley 4/19/04		SHEET 1 OF 1	