

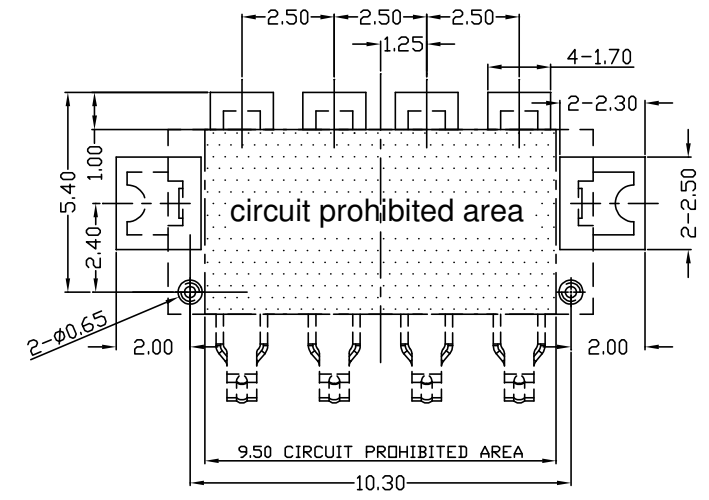
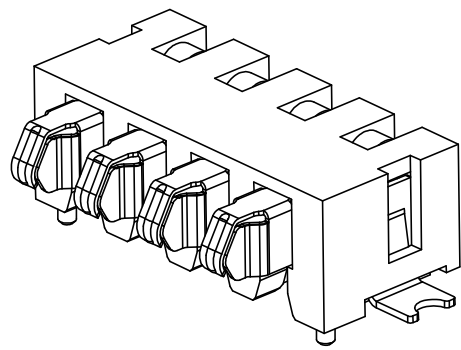
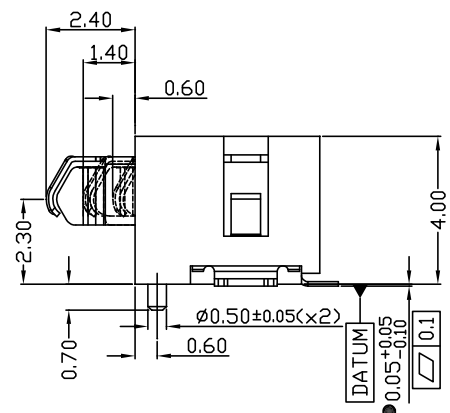
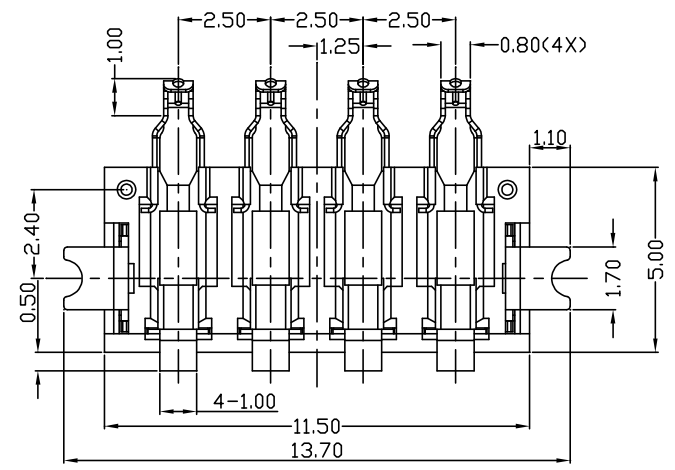
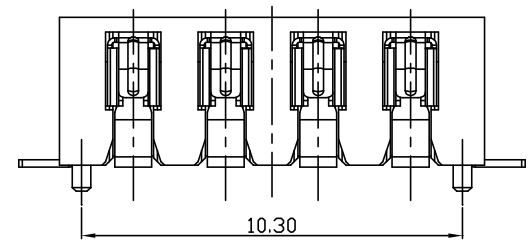
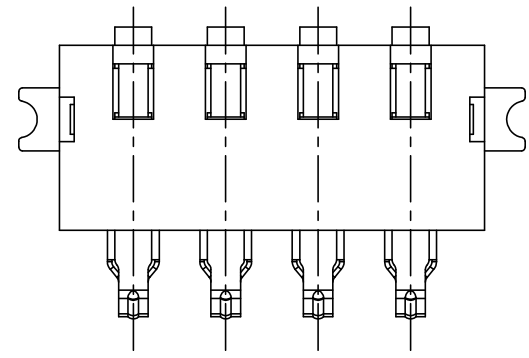
THESE DRAWINGS AND SPECIFICATIONS ARE THE SOLE PROPERTY OF ADVANCED CONNECTION TECHNOLOGY INC. AND SHALL NOT BE REPRODUCED, COPIED, OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF ADVANCED CONNECTION TECHNOLOGY INC. OR ITS AFFILIATED SUBSIDIARIES.

CAD FILE:XS0400008a

REV.	DESCRIPTION	DWG		APPROVED	
		NAME	DATE	NAME	DATE
X01	PROTOTYPE	Kie'th	11/27/2006	Venky	11/27/2006

1
2
3
4
5

- ◆ 裝配
- 功能
- 控制



RECOMMENDED PCB LAYOUT
TOLERANCE : ±0.05mm

NOTE:

1. Material:
 - Housing: High-Temperature Nylon, UL94V-0, BLACK.
 - Contact: Copper alloy.
 - Plating: Ni Over all, Au (Contact area), Au (Soldering area).
 - Soldering Pin: Copper alloy.
 - Plating: Ni, Sn Over all.
2. COPLANARITY SHOULD BE WITHIN 0.1mm.
3. CONTACT FORCE: 100gf MIN AT STORKE OF 1.0mm.

INTENDED USE: THTC		ACT Advanced Connection Technology Inc. TAIWAN, R.O.C. TEL: 886-2-88091060			
GENERAL DIMENSION		TITLE: 4pin Battery Conn. Pitch=2.5mm, H=4.0		DRAWN: Erin 11/27/2006	
XX±0.25	.XX±0.15	DWG NO: 800-04000-08 X01		CHECKED: Kieth 11/27/2006	
X±0.20	.XX±0.1			APPROVED: Venky 11/27/2006	
		UNIT: mm	SCALE: NONE	SHEET: 1 OF 1	NAME: DATE