

REV	DESCRIPTION	DATE	APP'D
01	FOR APPROVAL	8 Oct 2003	Michael

TC-6202-XXX-XX-X
 A B C

A = Number of Contacts

06 to 100 contacts

B = Contact Plating

GP - Glod Plating

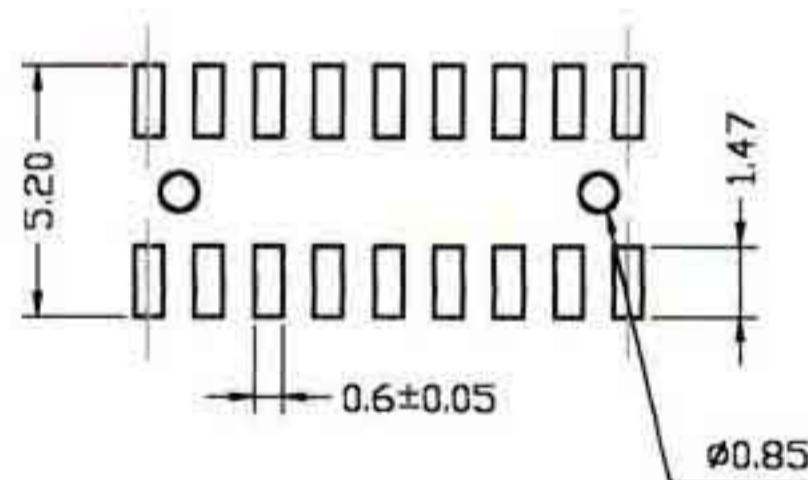
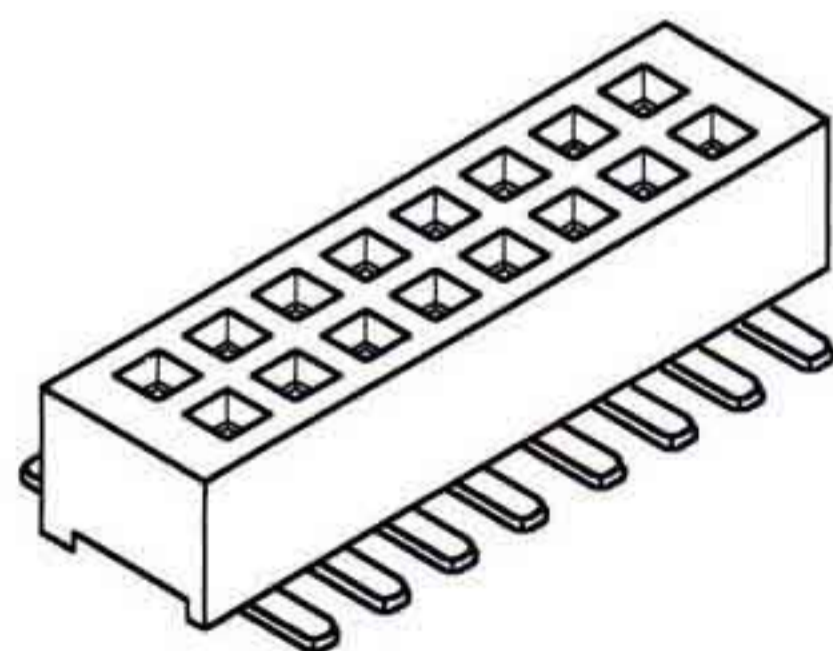
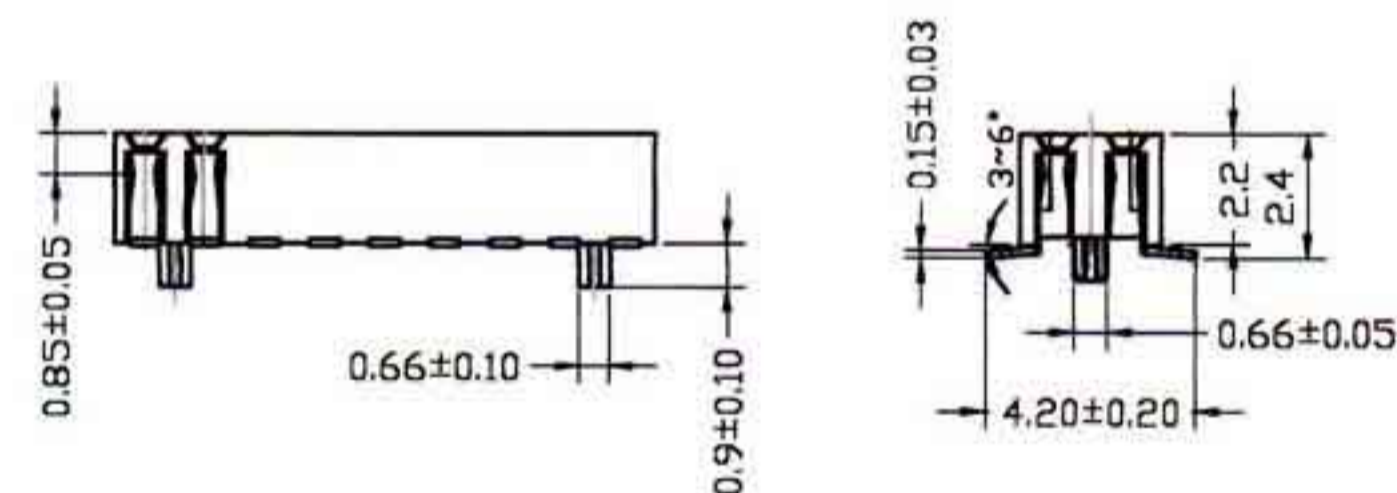
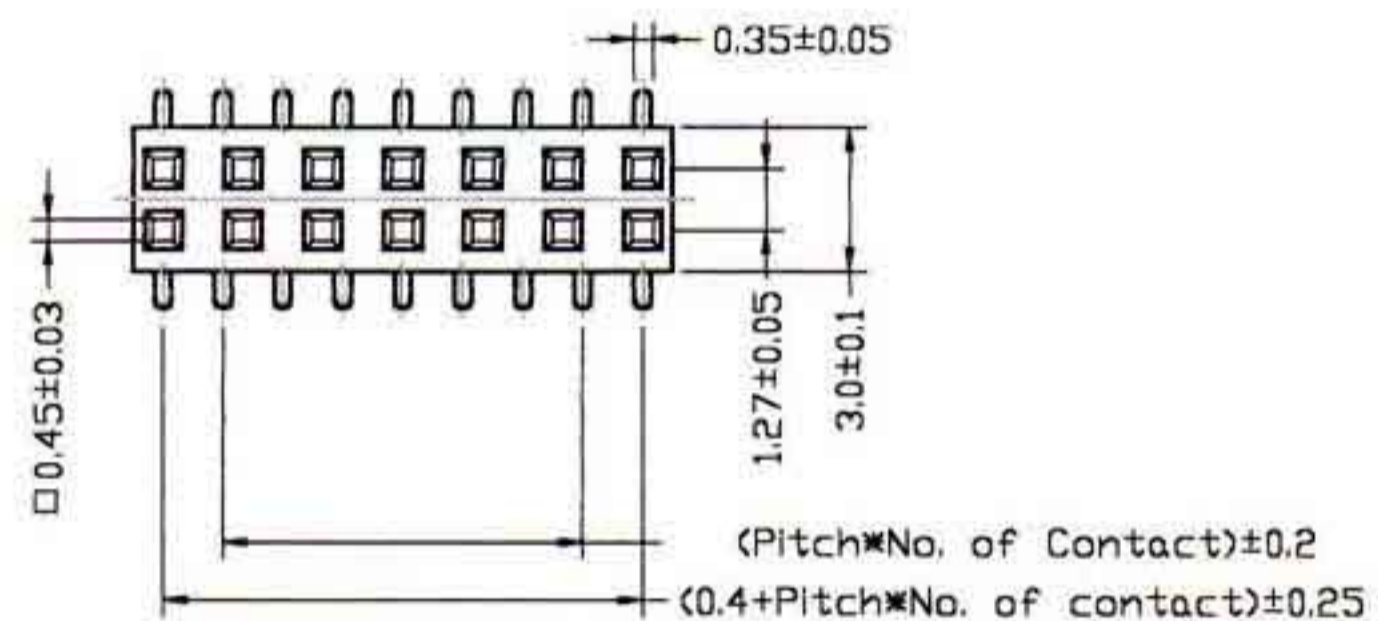
C = Locating peg

W - With locating peg

O - Without locating peg

SPECIFICATIONS

Current Rating: 1Amps
 Insulator Resistance: 5000 Megohms min.
 Dielectric Withstanding: AC 500V
 Operating Temperature: -40°~+105°C
 Max Processing Temp: 230° for 30~60 seconds
 (260° for 10 seconds)
 Contact Material: Phospher Bronze
 Standard: NYLON-66
 Plating: Gold Flash or Selective Plating
 Standand Plating: Gold Flash
 Unit: mm
 Unspecified Tolerance: ±0.20



P.C.B. LAYOUT

TOLERANCE		INCHES		M/M		TC-TEK 台灣訊科實業有限公司 TC-TEK Industries Limited TEL:886-2-89914199 FAX:886-2-29929564
.X	.015	.30				
.XX	.010	.10				
.XXX	.005	.05	TITLE: 1.27x1.27mm Female Header SMT, Dual Row 06 to 100 Contacts			
DRAWN BY	Robert		USED ON:			
CHECK BY	Henry		SCALE	DRAWING NO:		
APPD BY	Michael		UNIT	TC-6202 Series		
			DATE	REV 01		