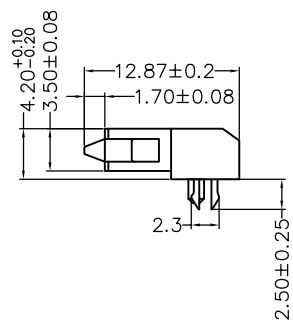
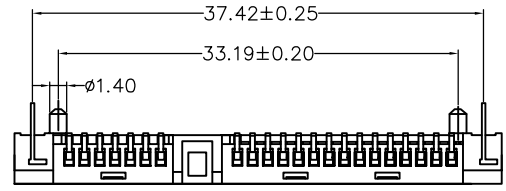
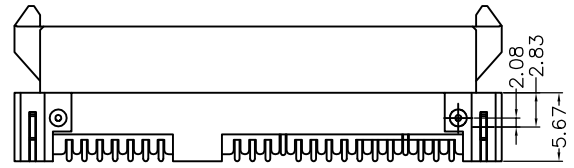
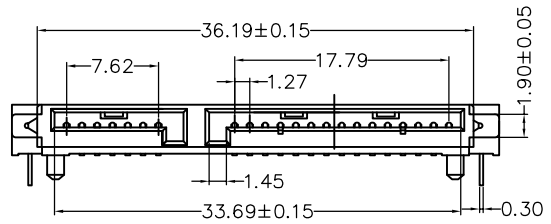
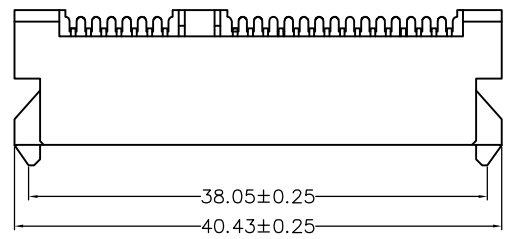
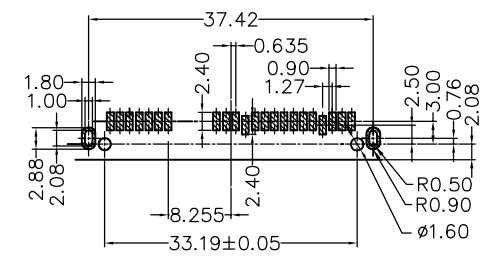


REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1		New Drawing	14/JAN/23	MATT	CHERRY



SPECIFICATIONS

Electrical
Current Rating: 1.0A AC(rms)/DC
Contact Resistance: 20 mΩ Max
Insulation Resistance: 800 MΩ MIN
Withstanding Voltage: 600V AC r.m.s
Temperature Range—Operating: -40℃~+85℃
Material and Plating
Housing: LCP (UL94V-0)
Contact: Phosphor Bronze /Tin-Plated



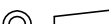
Recommended P.C.Board Layout

Ordering Information

FST 22 04 — F S B 3 XX 3 K6 X
1 2 3 4 5 6 7 8 9 10 11

1	Category	2	Circuits	3	Distinction No.	4	Type	5	Assembly Layout	6	Entry Angle
	FST-SATA		22-7+15		04		F-Female		S-SMT		B-90° Angle

7	Plating	8	Thickness of Plating	9	Material-Resin	10	Color-Resin	11	Packaging
	3-Half Gold/Tin		00-Gold-Flash 05-5u"..... Custon Plate Available		3-LCP		K6-Black		L-Tube K-Tray M-Reel

 THIRD ANGLE PROJECTION		GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 01/JUL/13	PART NO. FST2204-FSBXXX3K6X	ITEM NO. FST2204	 Building Technology Cornerstone		
		X. ±0.30	X. ±5'	CHECKED BY CHERRY	DATE 01/JUL/13	TITLE SATA 7+15 FEMALE SMT				
DESIGN UNITS Metric (mm)		X.X ±0.20	.X ±2'	DRAWN BY JACOB	DATE 01/JUL/13	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
		X.XX ±0.15	.XX ±1'							
SCALE 5:1	SIZE A4	X.XXX ±0.10	.XXX ±0.5'	REV 1						SHEET NO. 1/1
4		5		6		7		8		