

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1		Part No.: Change FST25404 into FSL25403	09/JAN/19	KATE	ANDY
2		Size changes	25/AUG/20	KATE	CHERRY

SPECIFICATIONS

Electrical

Current Rating: 1.0A AC(rms)/DC
Voltage Rating: 250V AC(rms)/DC
Contact Resistance: 20 mΩ Max
Insulation Resistance: 1000 MΩ Min
Withstanding Voltage: 500V AC r.m.s
Temperature Range—Operating: -40°C~+105°C

Material and Plating

Housing: PBT (UL 94V-0) Black
Contact: Brass
Plating: Selective gold on contact area, nickel on tail

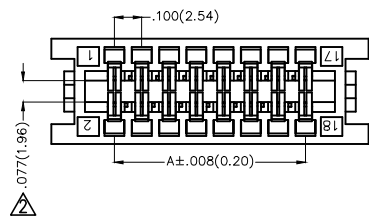
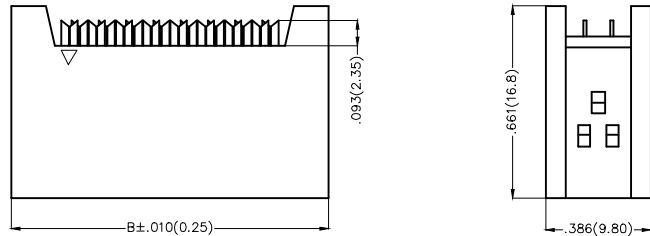
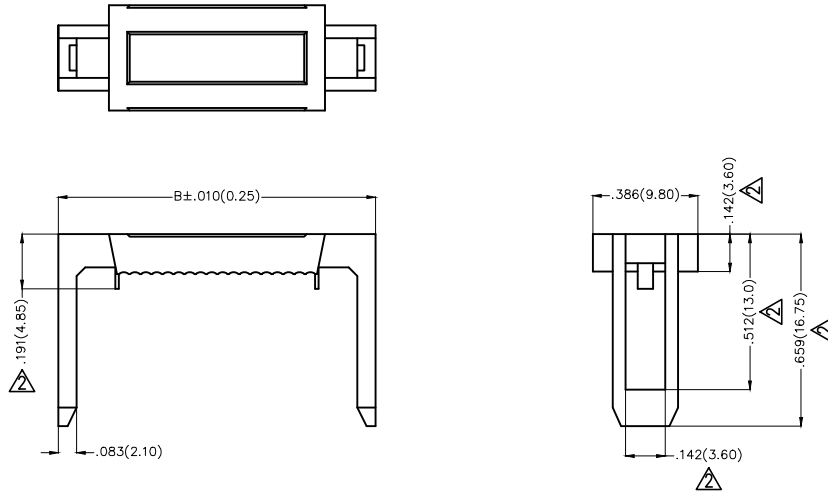
Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B
10	FSL25403-103XXK6K	.400(10.16)	.867(22.03)
14	FSL25403-143XXK6K	.600(15.24)	1.067(27.10)
20	FSL25403-203XXK6K	.900(22.86)	1.370(34.80)
26	FSL25403-263XXK6K	1.200(30.48)	1.669(42.40)
34	FSL25403-343XXK6K	1.600(40.64)	2.071(52.60)
40	FSL25403-403XXK6K	1.900(48.26)	2.371(60.22)

Ordering Information

FSL 254 03 — XX 3 XX K6 K
1 2 3 4 5 6 7 8

1 | Category | 2 | Series Number | 3 | Distinction No. | 4 | Circuits | 5 | Plating
FSL-SLOT | 254-Pitch2.54mm | 03 | XX | 3-Selective gold on contact area, nickel on tail

6 | Thickness of Plating | 7 | Color-Resin | 8 | Packaging
00-Gold Flash | K6-Black | K-Tray
03-3μ" |
Custom plate available



 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 09/SEP/13	PART NO. FSL25403-XX3XXK6K	ITEM NO. FSL25403	 TXGA Leader Of Industry	
	X.±.012(0.30)	.X'±5'	CHECKED BY CHERRY	DATE 09/SEP/13				TITLE Slot connector(Wire to Board) Pitch 2.54mm
	DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	DRAWN BY JACOB	DATE 09/SEP/13	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
	SCALE 5:1	SIZE A4	X.XX±.006(0.15)	.XX'±1'	X.XXX±.004(0.10)	.XXX'±0.5'		REV 2