

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

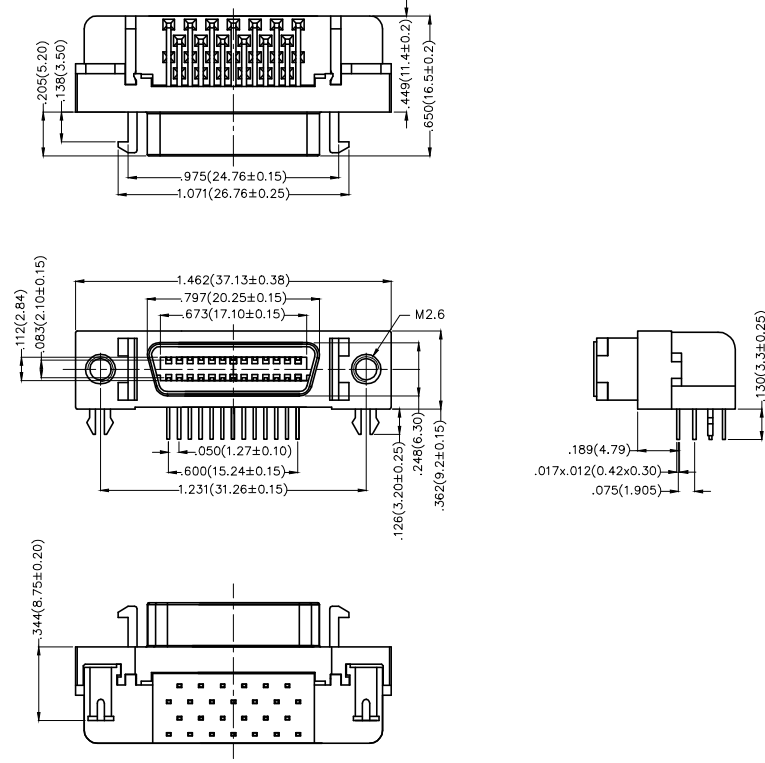
SPECIFICATIONS

Electrical

Current Rating: 1A AC(rms)/DC
Voltage Rating: 250V AC(rms)/DC
Contact Resistance: 30 mΩ Max
Insulation Resistance: 500 MΩ Min
Withstanding Voltage: 500V AC r.m.s
Temperature Range—Operating: -55°C~+105°C

Material and Plating

Housing: PBT (UL 94V-0)
Contact: Phosphor Bronze
Contact plating: Selective gold in contact area, tin on tail
Shell: Zinc Alloy

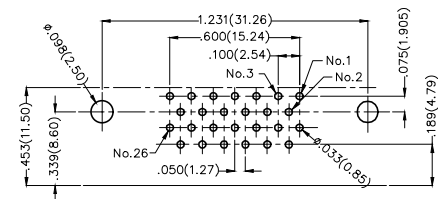



Ordering Information

FCS 26 01 — FO D B 3 XX K6 K A
1 2 3 4 5 6 7 8 9 10 11

1	Category FCS-SCSI	2	Circuits 26	3	Distinction No. 01	4	Type FO-Female	5	Assembly Layout D-DIP	6	Entry Angle B-90° Angle
7	Plating 3-Selective gold in contact area, tin on tail	8	Thickness of Plating 00-Gold flash 03-3μ" Custom plate available	9	Color-Resin K6-Black	10	Packaging K-Tray	11	Distinction Type A-Type A		

Recommended P.C.Board Layout
General Tolerances: ±0.05mm



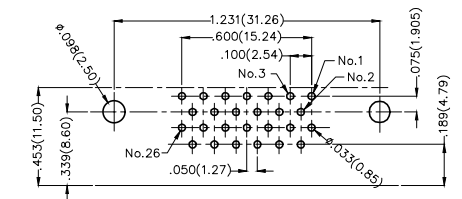
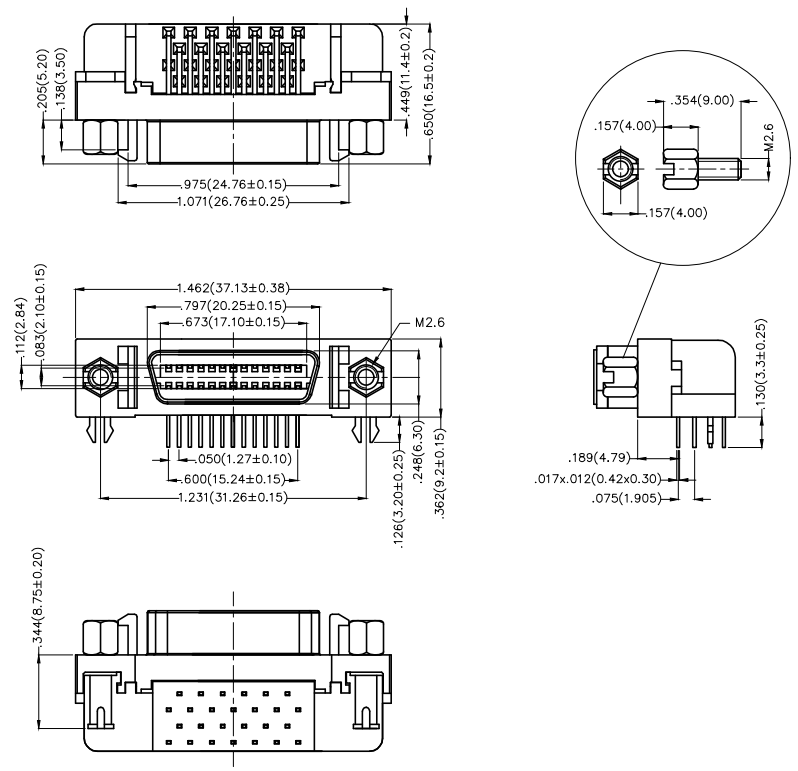
THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 19/JUL/13	PART NO. FCS2601-F0DB3XXK6KA	ITEM NO. FCS2601	 Leader Of Industry
	X.±0.12(0.30)	X.±5'	CHECKED BY CHERRY	DATE 19/JUL/13	TITLE SCSI Connector Pitch 1.27mm 90° Angle Female		
DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	DRAWN BY KEVIN	DATE 19/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		
SCALE 5:1	X.XXX±.004(0.10)	.XXX'±0.5'					

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SPECIFICATIONS

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 Voltage Rating: 250V AC(rms)/DC
 Contact Resistance: 30 mΩ Max
 Insulation Resistance: 500 MΩ Min
 Withstanding Voltage: 500V AC r.m.s
 Temperature Range—Operating: -55°C~+105°C

Material and Plating
 Housing: PBT (UL 94V-0)
 Contact: Phosphor Bronze
 Contact plating: Selective gold in contact area, tin on tail
 Shell: Zinc Alloy




Recommended P.C. Board Layout
 General Tolerances: ±0.05mm

Ordering Information

FCS 26 01 — FO D B 3 XX K6 K B
 1 2 3 4 5 6 7 8 9 10 11

1	Category FCS-SCSI	2	Circuits 26	3	Distinction No. 01	4	Type FO-Female	5	Assembly Layout D-DIP	6	Entry Angle B-90° Angle
7	Plating 3-Selective gold in contact area, tin on tail	8	Thickness of Plating 00-Gold flash 03-3μ" Custom plate available	9	Color-Resin K6-Black	10	Packaging K-Tray	11	Distinction Type B-Type B		

THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 19/JUL/13	PART NO. FCS2601-F0DB3XXK6K	ITEM NO. FCS2601	 Leader Of Industry
	DESIGN UNITS Inch (metric)	X.±0.12(0.30) X.X±.008(0.20) X.XX±.006(0.15) X.XXX±.004(0.10)	X.'±5' .X'±2' .XX'±1' .XXX'±0.5'	CHECKED BY CHERRY	DATE 19/JUL/13	TITLE SCSI Connector Pitch 1.27mm 90° Angle Female	
SCALE 5:1	SIZE A4	DRAWN BY KEVIN		DATE 19/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		

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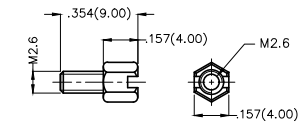
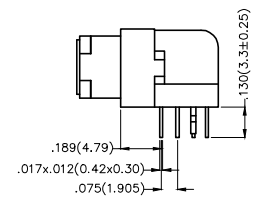
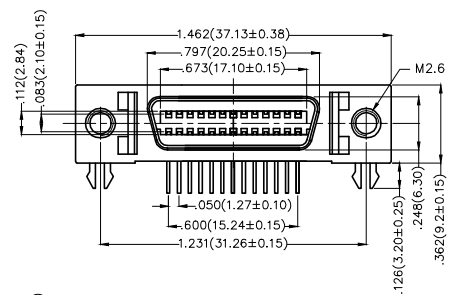
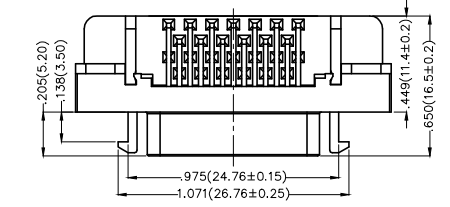
SPECIFICATIONS

Electrical

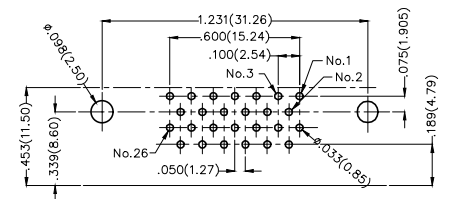
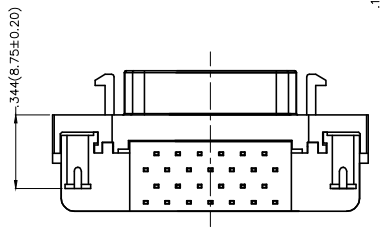
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Voltage Rating: 250V AC(rms)/DC
Contact Resistance: 30 mΩ Max
Insulation Resistance: 500 MΩ Min
Withstanding Voltage: 500V AC r.m.s
Temperature Range—Operating: -55°C~+105°C

Material and Plating

Housing: PBT (UL 94V-0)
Contact: Phosphor Bronze
Contact plating: Selective gold in contact area, tin on tail
Shell: Zinc Alloy



Screw (2pcs)



Recommended P.C.Board Layout
General Tolerances: ±0.05mm

Ordering Information

FCS 26 01 — F0 D B 3 XX K6 K C
1 2 3 4 5 6 7 8 9 10 11

1	Category FCS-SCSI	2	Circuits 26	3	Distinction No. 01	4	Type F0-Female	5	Assembly Layout D-DIP	6	Entry Angle B-90° Angle
7	Plating 3-Selective gold in contact area, tin on tail	8	Thickness of Plating 00-Gold flash 03-3μ" Custom plate available	9	Color-Resin K6-Black	10	Packaging K-Tray	11	Distinction Type C-Type C		

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 19/JUL/13	PART NO. FCS2601-F0DB3XXK6K	ITEM NO. FCS2601	 Leader Of Industry	
	X.±.012(0.30)	X.±5'	CHECKED BY CHERRY	DATE 19/JUL/13	TITLE SCSI Connector Pitch 1.27mm 90° Angle Female			REV 0
DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	DRAWN BY KEVIN	DATE 19/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			
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