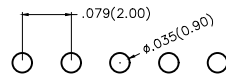
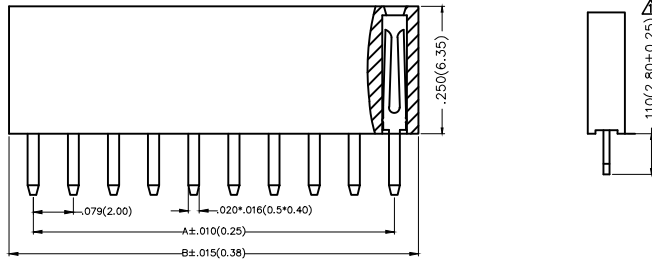
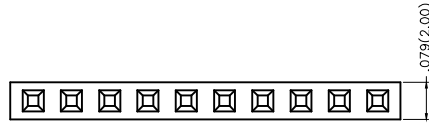


1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISOR	APPD
1	△	1:Tolerance change 2:Corrected Withstanding Voltage	03/SEP/23	MATT	LEO

Electrical

Current Rating: 2A 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~+85°C  
 Material and Plating  
 Housing: PA6T( UL 94V-0)  
 Contact Pin: Brass  
 Plating: Gold Plated/Selective gold on contact area,  
 tin on tail



Recommended P.C.Board Layout

Ordering Information

FFH 200 06 — S XX S X XX 4 K6 K  
 1 2 3 4 5 6 7 8 9 10 11



1   Category FFH—Female Header	2   Series Number 200—Pitch2.0mm	3   Distinction No. 06	4   Row Option S—Single Row	5   Circuits XX	6   Entry Angle S—180° Vertical
7   Plating 1—Gold Plated 3—Selective gold on contact area, tin on tail	8   Thickness of Plating 00—Gold Flash 05—5μ" Custom plate available	9   Material—Resin 4—PA6T	10   Color—Resin K6—Black	11   Packaging K—Tray	

<p>THIRD ANGLE PROJECTION</p>	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 22/AUG/13	PART NO. FFH20006-SXXSXXX4K6K	ITEM NO. FFH20006	<p>Leader Of Industry</p>
	X.±.012(0.30)	X.±5'	CHECKED BY CHERRY	DATE 22/AUG/13	TITLE Board to Board (Female Header) Pitch 2.0mm 180° Vertical (DIP)		
DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	DRAWN BY JACOB	DATE 22/AUG/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)					
		X.XXX±.004(0.10)					

1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

Circuits (n)	Part No.	Dimensions(in/mm)		Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B			A	B
2	FFH20006-S02SXXX4K6K	.079(2.00)	.177(4.50)	22	FFH20006-S22SXXX4K6K	1.654(42.00)	1.752(44.50)
3	FFH20006-S03SXXX4K6K	.157(4.00)	.256(6.50)	23	FFH20006-S23SXXX4K6K	1.732(44.00)	1.831(46.50)
4	FFH20006-S04SXXX4K6K	.236(6.00)	.335(8.50)	24	FFH20006-S24SXXX4K6K	1.811(46.00)	1.909(48.50)
5	FFH20006-S05SXXX4K6K	.315(8.00)	.413(10.50)	25	FFH20006-S25SXXX4K6K	1.890(48.00)	1.988(50.50)
6	FFH20006-S06SXXX4K6K	.394(10.00)	.492(12.50)	26	FFH20006-S26SXXX4K6K	1.969(50.00)	2.067(52.50)
7	FFH20006-S07SXXX4K6K	.472(12.00)	.571(14.50)	27	FFH20006-S27SXXX4K6K	2.047(52.00)	2.146(54.50)
8	FFH20006-S08SXXX4K6K	.551(14.00)	.650(16.50)	28	FFH20006-S28SXXX4K6K	2.126(54.00)	2.224(56.50)
9	FFH20006-S09SXXX4K6K	.630(16.00)	.728(18.50)	29	FFH20006-S29SXXX4K6K	2.205(56.00)	2.303(58.50)
10	FFH20006-S10SXXX4K6K	.709(18.00)	.807(20.50)	30	FFH20006-S30SXXX4K6K	2.283(58.00)	2.382(60.50)
11	FFH20006-S11SXXX4K6K	.787(20.00)	.886(22.50)	31	FFH20006-S31SXXX4K6K	2.362(60.00)	2.460(62.50)
12	FFH20006-S12SXXX4K6K	.866(22.00)	.965(24.50)	32	FFH20006-S32SXXX4K6K	2.441(62.00)	2.539(64.50)
13	FFH20006-S13SXXX4K6K	.845(24.00)	1.043(26.50)	33	FFH20006-S33SXXX4K6K	2.520(64.00)	2.618(66.50)
14	FFH20006-S14SXXX4K6K	1.024(26.00)	1.122(28.50)	34	FFH20006-S34SXXX4K6K	2.598(66.00)	2.697(68.50)
15	FFH20006-S15SXXX4K6K	1.102(28.00)	1.201(30.50)	35	FFH20006-S35SXXX4K6K	2.677(68.00)	2.776(70.50)
16	FFH20006-S16SXXX4K6K	1.181(30.00)	1.280(32.50)	36	FFH20006-S36SXXX4K6K	2.756(70.00)	2.854(72.50)
17	FFH20006-S17SXXX4K6K	1.260(32.00)	1.358(34.50)	37	FFH20006-S37SXXX4K6K	2.835(72.00)	2.933(74.50)
18	FFH20006-S18SXXX4K6K	1.339(34.00)	1.437(36.50)	38	FFH20006-S38SXXX4K6K	2.913(74.00)	3.012(76.50)
19	FFH20006-S19SXXX4K6K	1.417(36.00)	1.516(38.50)	39	FFH20006-S39SXXX4K6K	2.992(76.00)	3.091(78.50)
20	FFH20006-S20SXXX4K6K	1.496(38.00)	1.594(40.50)	40	FFH20006-S40SXXX4K6K	3.071(78.00)	3.169(80.50)
21	FFH20006-S21SXXX4K6K	1.575(40.00)	1.673(42.50)				

 <p>THIRD ANGLE PROJECTION</p>	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 22/AUG/13	PART NO. FFH20006-SXXXSXXX4K6K	ITEM NO. FFH20006	 <p>Leader Of Industry</p>
	X.±.012(0.30)	X.±5'	CHECKED BY CHERRY	DATE 22/AUG/13	TITLE Board to Board (Female Header) Pitch 2.00mm 180° Vertical (DIP)	REV 1	
	DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	DRAWN BY JACOB	DATE 22/AUG/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)	.XX'±0.5'	

1 2 3 4 5 6 7 8

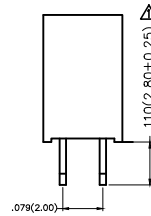
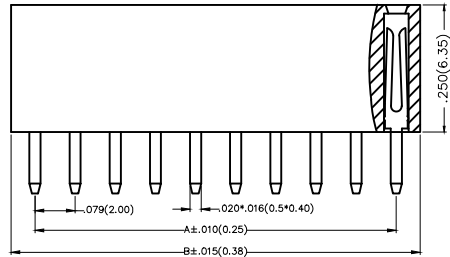
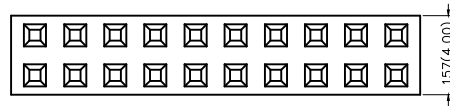
REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1	△	1:Tolerance change 2:Corrected Withstanding Voltage	03/SEP/23	MATT	LEO

Electrical

Current Rating: 2A AC(rms)/DC  
 Voltage Rating: 250V AC(rms)/DC  
 Contact Resistance: 20 mΩ Max  
 Insulation Resistance: 1000 MΩ MIN  
 ΔWithstanding Voltage: 500V AC r.m.s  
 Temperature Range—Operating: -40°C ~ +85°C

Material and Plating

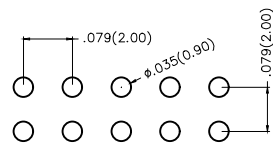
Housing: PA6T( UL 94V-0)  
 Contact Pin: Brass  
 Plating: Gold Plated/Selective gold on contact area,  
 tin on tail



Ordering Information

FFH 200 06 — D XX S X XX X K6 K  
 1 2 3 4 5 6 7 8 9 10 11

1	Category FFH—Female Header	2	Series Number 200—Pitch 2.0mm	3	Distinction No. 06	4	Row Option D—Double Row	5	Circuits XX	6	Entry Angle S—180° Vertical
7	Plating 1—Gold Plated 3—Selective gold on contact area, tin on tail	8	Thickness of Plating 00—Gold Flash 05—5μ" Custom plate available	9	Material—Resin 4—PA6T	10	Color—Resin K6—Black	11	Packaging K—Tray		





Recommended P.C.Board Layout

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 22/AUG/13	PART NO. FFH20006-DXXSXXXK6K	ITEM NO. FFH20006	 Leader Of Industry	
	DESIGN UNITS Inch (metric)	X.±.012(0.30) X.X±.008(0.20)	X'±5" .X'±2'	CHECKED BY CHERRY	DATE 22/AUG/13	TITLE Board to Board (Female Header) Pitch 2.0mm 180° Vertical (DIP)		REV 1
SCALE 5:1	SIZE A4	X.XX±.006(0.15) X.XXX±.004(0.10)	.XX'±1" .XXX'±0.5'	DRAWN BY JACOB	DATE 22/AUG/13	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

Circuits (n)	Part No.	Dimensions(in/mm)		Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B			A	B
4	FFH20006-D04SXXX4K6K	.079(2.00)	.177(4.50)	44	FFH20006-D44SXXX4K6K	1.654(42.00)	1.752(44.50)
6	FFH20006-D06SXXX4K6K	.157(4.00)	.256(6.50)	46	FFH20006-D46SXXX4K6K	1.732(44.00)	1.831(46.50)
8	FFH20006-D08SXXX4K6K	.236(6.00)	.335(8.50)	48	FFH20006-D48SXXX4K6K	1.811(46.00)	1.909(48.50)
10	FFH20006-D10SXXX4K6K	.315(8.00)	.413(10.50)	50	FFH20006-D50SXXX4K6K	1.890(48.00)	1.988(50.50)
12	FFH20006-D12SXXX4K6K	.394(10.00)	.492(12.50)	52	FFH20006-D52SXXX4K6K	1.969(50.00)	2.067(52.50)
14	FFH20006-D14SXXX4K6K	.472(12.00)	.571(14.50)	54	FFH20006-D54SXXX4K6K	2.047(52.00)	2.146(54.50)
16	FFH20006-D16SXXX4K6K	.551(14.00)	.650(16.50)	56	FFH20006-D56SXXX4K6K	2.126(54.00)	2.224(56.50)
18	FFH20006-D18SXXX4K6K	.630(16.00)	.728(18.50)	58	FFH20006-D58SXXX4K6K	2.205(56.00)	2.303(58.50)
20	FFH20006-D20SXXX4K6K	.709(18.00)	.807(20.50)	60	FFH20006-D60SXXX4K6K	2.283(58.00)	2.382(60.50)
22	FFH20006-D22SXXX4K6K	.787(20.00)	.886(22.50)	62	FFH20006-D62SXXX4K6K	2.362(60.00)	2.460(62.50)
24	FFH20006-D24SXXX4K6K	.866(22.00)	.965(24.50)	64	FFH20006-D64SXXX4K6K	2.441(62.00)	2.539(64.50)
26	FFH20006-D26SXXX4K6K	.845(24.00)	1.043(26.50)	66	FFH20006-D66SXXX4K6K	2.520(64.00)	2.618(66.50)
28	FFH20006-D28SXXX4K6K	1.024(26.00)	1.122(28.50)	68	FFH20006-D68SXXX4K6K	2.598(66.00)	2.697(68.50)
30	FFH20006-D30SXXX4K6K	1.102(28.00)	1.201(30.50)	70	FFH20006-D70SXXX4K6K	2.677(68.00)	2.776(70.50)
32	FFH20006-D32SXXX4K6K	1.181(30.00)	1.280(32.50)	72	FFH20006-D72SXXX4K6K	2.756(70.00)	2.854(72.50)
34	FFH20006-D34SXXX4K6K	1.260(32.00)	1.358(34.50)	74	FFH20006-D74SXXX4K6K	2.835(72.00)	2.933(74.50)
36	FFH20006-D36SXXX4K6K	1.339(34.00)	1.437(36.50)	76	FFH20006-D76SXXX4K6K	2.913(74.00)	3.012(76.50)
38	FFH20006-D38SXXX4K6K	1.417(36.00)	1.516(38.50)	78	FFH20006-D78SXXX4K6K	2.992(76.00)	3.091(78.50)
40	FFH20006-D40SXXX4K6K	1.496(38.00)	1.594(40.50)	80	FFH20006-D80SXXX4K6K	3.071(78.00)	3.169(80.50)
42	FFH20006-D42SXXX4K6K	1.575(40.00)	1.673(42.50)				

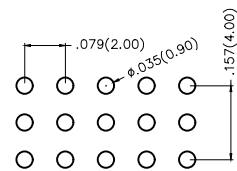
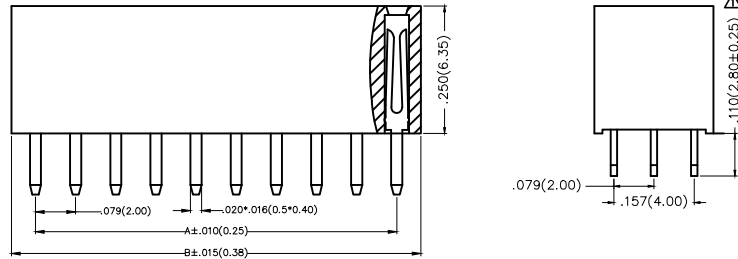
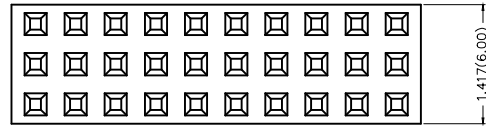
 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 22/AUG/13	PART NO. FFH20006-DXXSXXXK6K	ITEM NO. FFH20006	 Leader Of Industry
	DESIGN UNITS Inch (metric)	X.±.012(0.30)	X.±5'	CHECKED BY CHERRY	DATE 22/AUG/13	TITLE Board to Board (Female Header) Pitch 2.00mm 180° Vertical (DIP)	
SCALE 5:1	SIZE A4	X.XX±.008(0.20)	.X'±2'	DRAWN BY JACOB	DATE 22/AUG/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±.006(0.15)	.XX'±1'			REV 1	SHEET NO. 1/1
		X.XXX±.004(0.10)	.XXX'±0.5'				

1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1	△	1:Tolerance change 2:Corrected Withstanding Voltage	03/SEP/23	MATT	LEO

Electrical

Current Rating: 2A 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~+85°C  
 Material and Plating  
 Housing: PA6T( UL 94V-0)  
 Contact Pin: Brass  
 Plating: Gold Plated/Selective gold on contact area,  
 tin on tail



Recommended P.C.Board Layout

Ordering Information

FFH 200 06 — T XX S X XX 4 K6 K  
 1 2 3 4 5 6 7 8 9 10 11



1 Category FFH—Female Header	2 Series Number 200—Pitch 2.0mm	3 Distinction No. 06	4 Row Option T—Triple Row	5 Circuits XX	6 Entry Angle S—180° Vertical
7 Plating 1—Gold Plated 3—Selective gold on contact area, tin on tail	8 Thickness of Plating 00—Gold Flash 05—5μ" Custom plate available	9 Material—Resin 4—PA6T	10 Color—Resin K6—Black	11 Packaging K—Tray	

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 21/AUG/13	PART NO. FFH20006-TXXSXXX4K6K	ITEM NO. FFH20006	 Leader Of Industry
	X.±.012(0.30)	X'±5'	CHECKED BY CHERRY	DATE 21/AUG/13	TITLE Board to Board (Female Header) Pitch 2.0mm 180° Vertical (DIP)		
DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X'±2'	DRAWN BY JACOB	DATE 21/AUG/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)					
		X.XXX±.004(0.10)					

1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD

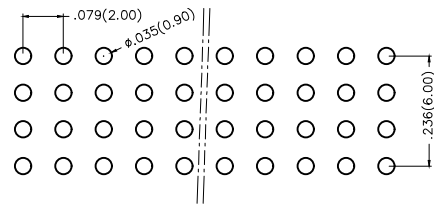
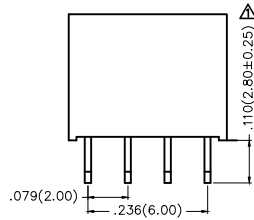
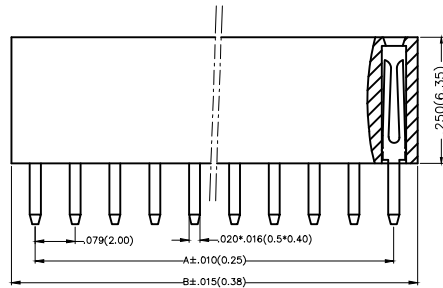
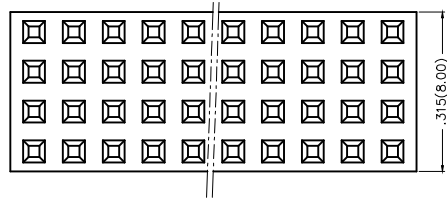
Circuits (n)	Part No.	Dimensions(in/mm)		Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B			A	B
12	FFH20006-T12SXXX4K6K	.236(6.00)	.335(8.50)	69	FFH20006-T69SXXX4K6K	1.732(44.00)	1.831(46.50)
15	FFH20006-T15SXXX4K6K	.315(8.00)	.413(10.50)	72	FFH20006-T72SXXX4K6K	1.811(46.00)	1.909(48.50)
18	FFH20006-T18SXXX4K6K	.394(10.00)	.492(12.50)	75	FFH20006-T75SXXX4K6K	1.890(48.00)	1.988(50.50)
21	FFH20006-T21SXXX4K6K	.472(12.00)	.571(14.50)	78	FFH20006-T78SXXX4K6K	1.969(50.00)	2.067(52.50)
24	FFH20006-T24SXXX4K6K	.551(14.00)	.650(16.50)	81	FFH20006-T81SXXX4K6K	2.047(52.00)	2.146(54.50)
27	FFH20006-T27SXXX4K6K	.630(16.00)	.728(18.50)	84	FFH20006-T84SXXX4K6K	2.126(54.00)	2.224(56.50)
30	FFH20006-T30SXXX4K6K	.709(18.00)	.807(20.50)	87	FFH20006-T87SXXX4K6K	2.205(56.00)	2.303(58.50)
33	FFH20006-T33SXXX4K6K	.787(20.00)	.886(22.50)	90	FFH20006-T90SXXX4K6K	2.283(58.00)	2.382(60.50)
36	FFH20006-T36SXXX4K6K	.866(22.00)	.965(24.50)	93	FFH20006-T93SXXX4K6K	2.362(60.00)	2.460(62.50)
39	FFH20006-T39SXXX4K6K	.845(24.00)	1.043(26.50)	96	FFH20006-T96SXXX4K6K	2.441(62.00)	2.539(64.50)
42	FFH20006-T42SXXX4K6K	1.024(26.00)	1.122(28.50)	99	FFH20006-T99SXXX4K6K	2.520(64.00)	2.618(66.50)
45	FFH20006-T45SXXX4K6K	1.102(28.00)	1.201(30.50)	102	FFH20006-T102SXXX4K6K	2.598(66.00)	2.697(68.50)
48	FFH20006-T48SXXX4K6K	1.181(30.00)	1.280(32.50)	105	FFH20006-T105SXXX4K6K	2.677(68.00)	2.776(70.50)
51	FFH20006-T51SXXX4K6K	1.260(32.00)	1.358(34.50)	108	FFH20006-T108SXXX4K6K	2.756(70.00)	2.854(72.50)
54	FFH20006-T54SXXX4K6K	1.339(34.00)	1.437(36.50)	111	FFH20006-T111SXXX4K6K	2.835(72.00)	2.933(74.50)
57	FFH20006-T57SXXX4K6K	1.417(36.00)	1.516(38.50)	114	FFH20006-T114SXXX4K6K	2.913(74.00)	3.012(76.50)
60	FFH20006-T60SXXX4K6K	1.496(38.00)	1.594(40.50)	117	FFH20006-T117SXXX4K6K	2.992(76.00)	3.091(78.50)
63	FFH20006-T63SXXX4K6K	1.575(40.00)	1.673(42.50)	120	FFH20006-T120SXXX4K6K	3.071(78.00)	3.169(80.50)
66	FFH20006-T66SXXX4K6K	1.654(42.00)	1.752(44.50)				

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 21/AUG/13	PART NO. FFH20006-TXXSXXX4K6K	ITEM NO. FFH20006	 Leader Of Industry	
	DESIGN UNITS Inch (metric)	X.±.012(0.30)	X'.±5'	CHECKED BY CHERRY	DATE 21/AUG/13	TITLE Board to Board (Female Header) Pitch 2.00mm 180° Vertical (DIP)		
		X.XX±.008(0.20)	.X'±2'	DRAWN BY JACOB	DATE 21/AUG/13	REV 1		SHEET NO. 1/1
	SCALE 5:1	SIZE A4	X.XX±.006(0.15)	.XX'±1'	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
		X.XXX±.004(0.10)	.XXX'±0.5'					

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1	△	1:Tolerance change 2:Corrected Withstanding Voltage	03/SEP/23	MATT	LEO

Electrical

Current Rating: 2A 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~+85°C  
Material and Plating  
Housing: PA6T( UL 94V-0)  
Contact Pin: Brass  
Plating: Gold Plated/Selective gold on contact area,  
tin on tail



Recommended P.C.Board Layout

Ordering Information

FFH 200 06 — F XX S X XX 4 K6 X  
1 2 3 4 5 6 7 8 9 10 11

1 Category FFH-Female Header	2 Series Number 200-Pitch2.0mm	3 Distinction No. 06	4 Row Option F-Four row	5 Circuits XX	6 Entry Angle S-180° Vertical
7 Plating 1-Gold Plated 3-Selective gold on contact area, tin on tail	8 Thickness of Plating 00-Gold Flash 05-5μ" Custom plate available	9 Material-Resin 4-PA6T	10 Color-Resin K6-Black	11 Packaging K-Tray M1-Reel(With Mylar)	

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 22/AUG/13	PART NO. FFH20006-FXXSXX4K6X	ITEM NO. FFH20006	 Leader Of Industry
	DESIGN UNITS Inch (metric)	X.±.012(0.30)	X.±5'	CHECKED BY CHERRY	DATE 22/AUG/13	TITLE Board to Board (Female Header) Pitch 2.0mm 180° Vertical (DIP)	
SCALE 5:1	SIZE A4	X.XX±.006(0.15)	.XX±1'	DRAWN BY JACOB	DATE 22/AUG/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.XXX±.004(0.10)	.XXX±0.5'			REV 1	SHEET NO. 1/1

1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVSER	APPD

Circuits (n)	Part No.	Dimensions(in/mm)		Circuits (n)	Part No.	Dimensions(in/mm)	
		A	B			A	B
8	FFH20006-F08SXXX4K6X	.079(2.00)	.177(4.50)	88	FFH20006-F88SXXX4K6X	1.654(42.00)	1.752(44.50)
12	FFH20006-F12SXXX4K6X	.157(4.00)	.256(6.50)	92	FFH20006-F92SXXX4K6X	1.732(44.00)	1.831(46.50)
16	FFH20006-F16SXXX4K6X	.236(6.00)	.335(8.50)	96	FFH20006-F96SXXX4K6X	1.811(46.00)	1.909(48.50)
20	FFH20006-F20SXXX4K6X	.315(8.00)	.413(10.50)	100	FFH20006-F100SXXX4K6X	1.890(48.00)	1.988(50.50)
24	FFH20006-F24SXXX4K6X	.394(10.00)	.492(12.50)	104	FFH20006-F104SXXX4K6X	1.969(50.00)	2.067(52.50)
28	FFH20006-F28SXXX4K6X	.472(12.00)	.571(14.50)	108	FFH20006-F108SXXX4K6X	2.047(52.00)	2.146(54.50)
32	FFH20006-F32SXXX4K6X	.551(14.00)	.650(16.50)	112	FFH20006-F112SXXX4K6X	2.126(54.00)	2.224(56.50)
36	FFH20006-F36SXXX4K6X	.630(16.00)	.728(18.50)	116	FFH20006-F116SXXX4K6X	2.205(56.00)	2.303(58.50)
40	FFH20006-F40SXXX4K6X	.709(18.00)	.807(20.50)	120	FFH20006-F120SXXX4K6X	2.283(58.00)	2.382(60.50)
44	FFH20006-F44SXXX4K6X	.787(20.00)	.886(22.50)	124	FFH20006-F124SXXX4K6X	2.362(60.00)	2.460(62.50)
48	FFH20006-F48SXXX4K6X	.866(22.00)	.965(24.50)	128	FFH20006-F128SXXX4K6X	2.441(62.00)	2.539(64.50)
52	FFH20006-F52SXXX4K6X	.845(24.00)	1.043(26.50)	132	FFH20006-F132SXXX4K6X	2.520(64.00)	2.618(66.50)
56	FFH20006-F56SXXX4K6X	1.024(26.00)	1.122(28.50)	136	FFH20006-F136SXXX4K6X	2.598(66.00)	2.697(68.50)
60	FFH20006-F60SXXX4K6X	1.102(28.00)	1.201(30.50)	140	FFH20006-F140SXXX4K6X	2.677(68.00)	2.776(70.50)
64	FFH20006-F64SXXX4K6X	1.181(30.00)	1.280(32.50)	144	FFH20006-F144SXXX4K6X	2.756(70.00)	2.854(72.50)
68	FFH20006-F68SXXX4K6X	1.260(32.00)	1.358(34.50)	148	FFH20006-F148SXXX4K6X	2.835(72.00)	2.933(74.50)
72	FFH20006-F72SXXX4K6X	1.339(34.00)	1.437(36.50)	152	FFH20006-F152SXXX4K6X	2.913(74.00)	3.012(76.50)
76	FFH20006-F76SXXX4K6X	1.417(36.00)	1.516(38.50)	156	FFH20006-F156SXXX4K6X	2.992(76.00)	3.091(78.50)
80	FFH20006-F80SXXX4K6X	1.496(38.00)	1.594(40.50)	160	FFH20006-F160SXXX4K6X	3.071(78.00)	3.169(80.50)
84	FFH20006-F84SXXX4K6X	1.575(40.00)	1.673(42.50)				

A

B

C

D

E

F

A



B

C

D

E

F

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 22/AUG/13	PART NO. FFH20006-FXXSXXX4K6X	ITEM NO. FFH20006	 Leader Of Industry	
	X.±.012(0.30)	X.±5'	CHECKED BY CHERRY	DATE 22/AUG/13	TITLE Board to Board (Female Header) Pitch 2.00mm 180° Vertical (DIP)	REV 1		SHEET NO. 1/1
	DESIGN UNITS Inch (metric)	X.X±.008(0.20)	.X±2'	DRAWN BY JACOB	DATE 22/AUG/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)	.XX±0.5'		

1 2 3 4 5 6 7 8