

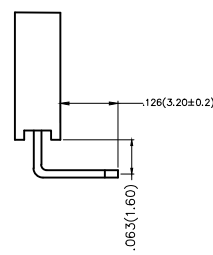
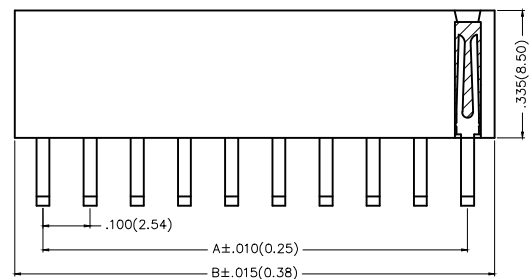
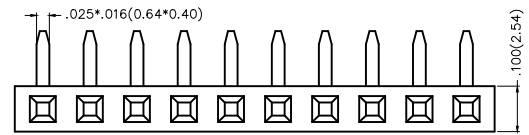
| REV | LOCATIONS | DESCRIPTION | DATE | REVISER | APPD |
|-----|-----------|-------------|------|---------|------|
| | | | | | |

Electrical

Current Rating: 3A 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

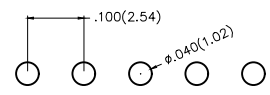
Housing: PBT/PA6T(UL 94V-0)
Contact Pin: Brass
Plating: Gold Plated/Selective gold in contact area, tin on tail



Ordering Information

FFH 254 06 — S XX B X XX X K6 K
1 2 3 4 5 6 7 8 9 10 11

| | | | | | |
|--|--|--|---------------------------------------|---------------------------------|---------------------------------------|
| 1 <u>Category</u> FFH—Female Header | 2 <u>Series Number</u> 254—Pitch 2.54mm | 3 <u>Distinction No.</u> 06 | 4 <u>Row Option</u> S—Single row | 5 <u>Circuits</u> XX | 6 <u>Entry Angle</u> B—90° Angle |
| 7 <u>Plating</u> 1—Gold Plated 3—Selective gold in contact area, tin on tail | 8 <u>Thickness of Plating</u> 00—Gold Flash 05—5μ" Custom plate available | 9 <u>Material—Resin</u> 1—PBT 4—PA6T | 10 <u>Color—Resin</u> K6—Black | 11 <u>Packaging</u> K—Tray | |

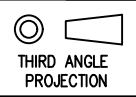



Recommended P.C.Board Layout

| | | | | | | | | |
|-----------------------------------|---------------------------------------|----------------|----------------------|-------------------|---|--|---------------------------------------|-------|
| THIRD ANGLE PROJECTION | GENERAL TOLERANCES (UNLESS SPECIFIED) | | APPROVE BY FRANK | DATE 12/AUG/13 | PART NO. FFH25406-SXXBXXXK6K | ITEM NO. FFH25406 | TXGA Leader Of Industry | |
| | X.±.012(0.30) | X.'±5' | CHECKED BY CHERRY | DATE 12/AUG/13 | TITLE Board to Board (Female Header) Pitch 2.54mm 90° Angle (DIP) | | | REV 0 |
| | DESIGN UNITS Inch (metric) | X.X±.008(0.20) | .X'±2' | DRAWN BY JACOB | DATE 12/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 | | |

| REV | LOCATIONS | DESCRIPTION | DATE | REVISER | APPD |
|-----|-----------|-------------|------|---------|------|
| | | | | | |

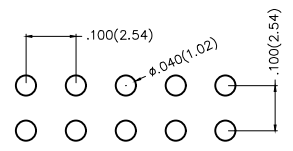
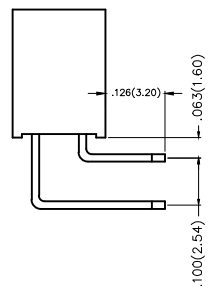
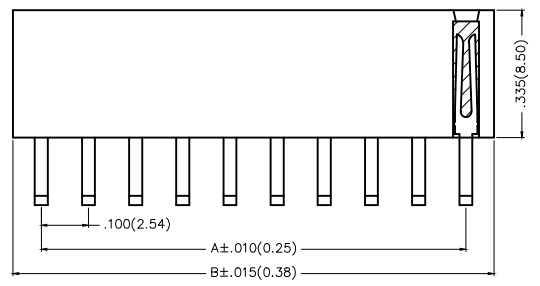
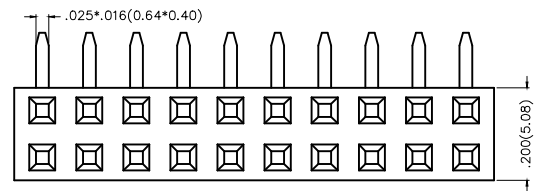
| Circuits (n) | Part No. | Dimensions(in/mm) | | Circuits (n) | Part No. | Dimensions(in/mm) | |
|--------------|----------------------|-------------------|--------------|--------------|----------------------|-------------------|---------------|
| | | A | B | | | A | B |
| 2 | FFH25406-S02BXXXXK6K | .100(2.54) | .220(5.58) | 22 | FFH25406-S22BXXXXK6K | 2.100(53.34) | 2.220(56.38) |
| 3 | FFH25406-S03BXXXXK6K | .200(5.08) | .320(8.12) | 23 | FFH25406-S23BXXXXK6K | 2.200(55.88) | 2.320(58.92) |
| 4 | FFH25406-S04BXXXXK6K | .300(7.62) | .420(10.66) | 24 | FFH25406-S24BXXXXK6K | 2.300(58.42) | 2.420(61.46) |
| 5 | FFH25406-S05BXXXXK6K | .400(10.16) | .520(13.20) | 25 | FFH25406-S25BXXXXK6K | 2.400(60.96) | 2.520(64.00) |
| 6 | FFH25406-S06BXXXXK6K | .500(12.70) | .620(15.74) | 26 | FFH25406-S26BXXXXK6K | 2.500(63.50) | 2.620(66.54) |
| 7 | FFH25406-S07BXXXXK6K | .600(15.24) | .720(18.28) | 27 | FFH25406-S27BXXXXK6K | 2.600(66.04) | 2.720(69.08) |
| 8 | FFH25406-S08BXXXXK6K | .700(17.78) | .820(20.82) | 28 | FFH25406-S28BXXXXK6K | 2.700(68.58) | 2.820(71.62) |
| 9 | FFH25406-S09BXXXXK6K | .800(20.32) | .920(23.36) | 29 | FFH25406-S29BXXXXK6K | 2.800(71.12) | 2.920(74.16) |
| 10 | FFH25406-S10BXXXXK6K | .900(22.86) | 1.020(25.90) | 30 | FFH25406-S30BXXXXK6K | 2.900(73.66) | 3.020(76.70) |
| 11 | FFH25406-S11BXXXXK6K | 1.000(25.40) | 1.120(28.44) | 31 | FFH25406-S31BXXXXK6K | 3.000(76.20) | 3.120(79.24) |
| 12 | FFH25406-S12BXXXXK6K | 1.100(27.94) | 1.220(30.98) | 32 | FFH25406-S32BXXXXK6K | 3.100(78.74) | 3.220(81.78) |
| 13 | FFH25406-S13BXXXXK6K | 1.200(30.48) | 1.320(33.52) | 33 | FFH25406-S33BXXXXK6K | 3.200(81.28) | 3.320(84.32) |
| 14 | FFH25406-S14BXXXXK6K | 1.300(33.02) | 1.420(36.06) | 34 | FFH25406-S34BXXXXK6K | 3.300(83.82) | 3.420(86.86) |
| 15 | FFH25406-S15BXXXXK6K | 1.400(35.56) | 1.520(38.60) | 35 | FFH25406-S35BXXXXK6K | 3.400(86.36) | 3.520(89.40) |
| 16 | FFH25406-S16BXXXXK6K | 1.500(38.10) | 1.620(41.14) | 36 | FFH25406-S36BXXXXK6K | 3.500(88.90) | 3.620(91.94) |
| 17 | FFH25406-S17BXXXXK6K | 1.600(40.64) | 1.720(43.68) | 37 | FFH25406-S37BXXXXK6K | 3.600(91.44) | 3.720(94.48) |
| 18 | FFH25406-S18BXXXXK6K | 1.700(43.18) | 1.820(46.22) | 38 | FFH25406-S38BXXXXK6K | 3.700(93.98) | 3.820(97.02) |
| 19 | FFH25406-S19SXXXXK6K | 1.800(45.72) | 1.920(48.76) | 39 | FFH25406-S39BXXXXK6K | 3.800(96.52) | 3.920(99.56) |
| 20 | FFH25406-S20BXXXXK6K | 1.900(48.26) | 2.020(51.30) | 40 | FFH25406-S40BXXXXK6K | 3.900(99.06) | 4.020(102.10) |
| 21 | FFH25406-S21BXXXXK6K | 2.000(50.80) | 2.120(53.84) | | | | |

| | | | | | | | | |
|---|---------------------------------------|-----------------|----------------------|-------------------|---|--|---|-------|
|  THIRD ANGLE PROJECTION | GENERAL TOLERANCES (UNLESS SPECIFIED) | | APPROVE BY FRANK | DATE 12/AUG/13 | PART NO. FFH25406-SXXBXXXXK6K | ITEM NO. FFH25406 |  Leader Of Industry | |
| | X.±.012(0.30) | X.±5' | CHECKED BY CHERRY | DATE 12/AUG/13 | TITLE Board to Board (Female Header) Pitch 2.54mm 90° Angle (DIP) | | | REV 0 |
| | DESIGN UNITS Inch (metric) | X.XX±.008(0.20) | .X±2' | DRAWN BY JACOB | DATE 12/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) | .XXX±0.5' | | |

| REV | LOCATIONS | DESCRIPTION | DATE | REVISER | APPD |
|-----|-----------|-------------|------|---------|------|
| | | | | | |

Electrical
 Current Rating: 3A AC(rms)/DC
 Voltage Rating: 250V AC(rms)/DC
 Contact Resistance: 20 m Ω Max
 Insulation Resistance: 1000 M Ω MIN
 Withstanding Voltage: 500V AC r.m.s
 Temperature Range—Operating: -40°C ~ +105°C

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



Recommended P.C.Board Layout

Ordering Information

FFH 254 06 — D XX B X XX X K6 K
 1 2 3 4 5 6 7 8 9 10 11

| | | | | | | | | | | | |
|---|---|---|---|---|-----------------------------------|----|----------------------------|----|---------------------|---|----------------------------|
| 1 | Category FFH—Female Header | 2 | Series Number 254—Pitch2.54mm | 3 | Distinction No. 06 | 4 | Row Option D—Double Row | 5 | Circuits XX | 6 | Entry Angle B—90° Angle |
| 7 | Plating 1—Gold Plated 3—Selective gold in contact area, tin on tail | 8 | Thickness of Plating 00—Gold Flash 05—5μ" Custom plate available | 9 | Material—Resin 1—PBT 4—PA6T | 10 | Color—Resin K6—Black | 11 | Packaging K—Tray | | |

| | | | | | | | | |
|----------------------------|---------------------------------------|--|---|----------------------|--|---|------------------------|-------|
| THIRD ANGLE PROJECTION | GENERAL TOLERANCES (UNLESS SPECIFIED) | | APPROVE BY FRANK | DATE 12/AUG/13 | PART NO. FFH25406-DXXBXXXK6K | ITEM NO. FFH25406 | Leader Of Industry | |
| | DESIGN UNITS Inch (metric) | X.±.012(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 12/AUG/13 | TITLE Board to Board (Female Header) Pitch 2.54mm 90° Angle (DIP) | | REV 0 |
| SCALE 5:1 | SIZE A4 | DRAWN BY JACOB | | DATE 12/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 |
|-----|-----------|-------------|------|---------|------|
| | | | | | |

A

A

B

B

C

C

D

D



E

E

F

F

| Circuits (n) | Part No. | Dimensions(in/mm) | | Circuits (n) | Part No. | Dimensions(in/mm) | |
|-----------------|----------------------|-------------------|--------------|-----------------|----------------------|-------------------|---------------|
| | | A | B | | | A | B |
| 4 | FFH25406-D04BXXXXK6K | .100(2.54) | .220(5.58) | 44 | FFH25406-D44BXXXXK6K | 2.100(53.34) | 2.220(56.38) |
| 6 | FFH25406-D06BXXXXK6K | .200(5.08) | .320(8.12) | 46 | FFH25406-D46BXXXXK6K | 2.200(55.88) | 2.320(58.92) |
| 8 | FFH25406-D08BXXXXK6K | .300(7.62) | .420(10.66) | 48 | FFH25406-D48BXXXXK6K | 2.300(58.42) | 2.420(61.46) |
| 10 | FFH25406-D10BXXXXK6K | .400(10.16) | .520(13.20) | 50 | FFH25406-D50BXXXXK6K | 2.400(60.96) | 2.520(64.00) |
| 12 | FFH25406-D12BXXXXK6K | .500(12.70) | .620(15.74) | 52 | FFH25406-D52BXXXXK6K | 2.500(63.50) | 2.620(66.54) |
| 14 | FFH25406-D14BXXXXK6K | .600(15.24) | .720(18.28) | 54 | FFH25406-D54BXXXXK6K | 2.600(66.04) | 2.720(69.08) |
| 16 | FFH25406-D16BXXXXK6K | .700(17.78) | .820(20.82) | 56 | FFH25406-D56BXXXXK6K | 2.700(68.58) | 2.820(71.62) |
| 18 | FFH25406-D18BXXXXK6K | .800(20.32) | .920(23.36) | 58 | FFH25406-D58BXXXXK6K | 2.800(71.12) | 2.920(74.16) |
| 20 | FFH25406-D20BXXXXK6K | .900(22.86) | 1.020(25.90) | 60 | FFH25406-D60BXXXXK6K | 2.900(73.66) | 3.020(76.70) |
| 22 | FFH25406-D22BXXXXK6K | 1.000(25.40) | 1.120(28.44) | 62 | FFH25406-D62BXXXXK6K | 3.000(76.20) | 3.120(79.24) |
| 24 | FFH25406-D24BXXXXK6K | 1.100(27.94) | 1.220(30.98) | 64 | FFH25406-D64BXXXXK6K | 3.100(78.74) | 3.220(81.78) |
| 26 | FFH25406-D26BXXXXK6K | 1.200(30.48) | 1.320(33.52) | 66 | FFH25406-D66BXXXXK6K | 3.200(81.28) | 3.320(84.32) |
| 28 | FFH25406-D28BXXXXK6K | 1.300(33.02) | 1.420(36.06) | 68 | FFH25406-D68BXXXXK6K | 3.300(83.82) | 3.420(86.86) |
| 30 | FFH25406-D30BXXXXK6K | 1.400(35.56) | 1.520(38.60) | 70 | FFH25406-D70BXXXXK6K | 3.400(86.36) | 3.520(89.40) |
| 32 | FFH25406-D32BXXXXK6K | 1.500(38.10) | 1.620(41.14) | 72 | FFH25406-D72BXXXXK6K | 3.500(88.90) | 3.620(91.94) |
| 34 | FFH25406-D34BXXXXK6K | 1.600(40.64) | 1.720(43.68) | 74 | FFH25406-D74BXXXXK6K | 3.600(91.44) | 3.720(94.48) |
| 36 | FFH25406-D36BXXXXK6K | 1.700(43.18) | 1.820(46.22) | 76 | FFH25406-D76BXXXXK6K | 3.700(93.98) | 3.820(97.02) |
| 38 | FFH25406-D38BXXXXK6K | 1.800(45.72) | 1.920(48.76) | 78 | FFH25406-D78BXXXXK6K | 3.800(96.52) | 3.920(99.56) |
| 40 | FFH25406-D40BXXXXK6K | 1.900(48.26) | 2.020(51.30) | 80 | FFH25406-D80BXXXXK6K | 3.900(99.06) | 4.020(102.10) |
| 42 | FFH25406-D42BXXXXK6K | 2.000(50.80) | 2.120(53.84) | | | | |

| | | | | | | | | |
|---|--|----------------|----------------------|-------------------|---|--|---|-------|
|  THIRD ANGLE PROJECTION | GENERAL TOLERANCES (UNLESS SPECIFIED) | | APPROVE BY FRANK | DATE 12/AUG/13 | PART NO. FFH25406-DXXBXXXXK6K | ITEM NO. FFH25406 |  Leader Of Industry | |
| | X.±.012(0.30) | X.'±5' | CHECKED BY CHERRY | DATE 12/AUG/13 | TITLE Board to Board (Female Header) Pitch 2.54mm 90° Angle (DIP) | | | REV 0 |
| | DESIGN UNITS Inch (metric) | X.X±.008(0.20) | X'±2' | DRAWN BY JACOB | DATE 12/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.X'±1' | X.XXX±.004(0.10) | X.XX'±0.5' | | |

1 2 3 4 5 6 7 8

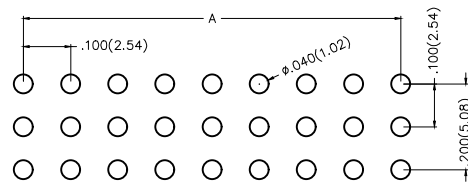
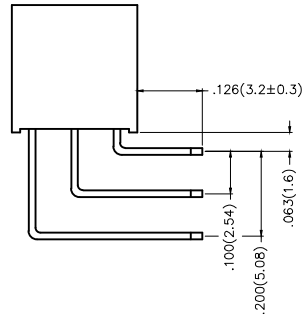
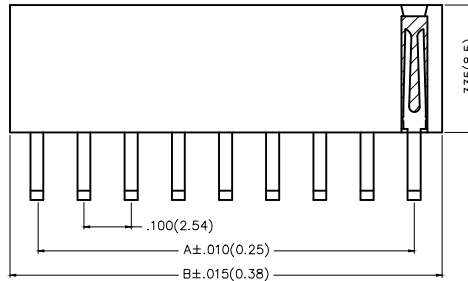
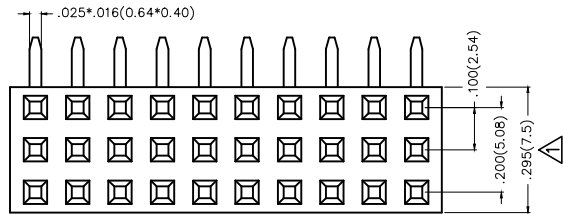
| REV | LOCATIONS | DESCRIPTION | DATE | REVISER | APPD |
|-----|-----------|--------------|-----------|---------|--------|
| 1 | △ | Size changes | 28/JUN/20 | KATE | CHERRY |

Electrical

Current Rating: 3A 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/PA6T(UL 94V-0)
Contact Pin: Brass
Plating: Gold Plated/Selective gold in contact area,
tin on tail



Recommended P.C.Board Layout

Ordering Information

FFH 254 06 — T XX B X XX X K6 K
1 2 3 4 5 6 7 8 9 10 11

| | | | | | |
|---|---|-------------------------------------|------------------------------|------------------------|------------------------------|
| 1 Category FFH—Female Header | 2 Series Number 254—Pitch 2.54mm | 3 Distinction No. 06 | 4 Row Option T—Triple Row | 5 Circuits XX | 6 Entry Angle B—90° Angle |
| 7 Plating 1—Gold Plated 3—Selective gold in contact area, tin on tail | 8 Thickness of Plating 00—Gold Flash 05—5μ" Custom plate available | 9 Material—Resin 1—PBT 4—PA6T | 10 Color—Resin K6—Black | 11 Packaging K—Tray | |

| | | | | | | | | |
|----------------------------|---------------------------------------|-----------------|---------------------|----------------------|----------------------------------|--|------------------------|-------|
| THIRD ANGLE PROJECTION | GENERAL TOLERANCES (UNLESS SPECIFIED) | | APPROVE BY FRANK | DATE 12/AUG/13 | PART NO. FFH25406—TXXBXXXXK6K | ITEM NO. FFH25406 | Leader Of Industry | |
| | DESIGN UNITS Inch (metric) | X.±.012(0.30) | X.'±5' | CHECKED BY CHERRY | DATE 12/AUG/13 | TITLE Board to Board (Female Header) Pitch 2.54mm 90° Angle (DIP) | | REV 1 |
| SCALE 5:1 | SIZE A4 | X.XX±.006(0.15) | .XX'±1' | DRAWN BY JACOB | DATE 12/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 |
|-----|-----------|-------------|------|---------|------|
| | | | | | |

A

B

C

D

E

F

A

B



C

D

E

F

| Circuits (n) | Part No. | Dimensions(in/mm) | | Circuits (n) | Part No. | Dimensions(in/mm) | |
|-----------------|----------------------|-------------------|--------------|-----------------|-----------------------|-------------------|---------------|
| | | A | B | | | A | B |
| 6 | FFH25406-T06BXXXXK6K | .100(2.54) | .220(5.58) | 66 | FFH25406-T66BXXXXK6K | 2.100(53.34) | 2.220(56.38) |
| 9 | FFH25406-T09BXXXXK6K | .200(5.08) | .320(8.12) | 69 | FFH25406-T69BXXXXK6K | 2.200(55.88) | 2.320(58.92) |
| 12 | FFH25406-T12BXXXXK6K | .300(7.62) | .420(10.66) | 72 | FFH25406-T72BXXXXK6K | 2.300(58.42) | 2.420(61.46) |
| 15 | FFH25406-T15BXXXXK6K | .400(10.16) | .520(13.20) | 75 | FFH25406-T75BXXXXK6K | 2.400(60.96) | 2.520(64.00) |
| 18 | FFH25406-T18BXXXXK6K | .500(12.70) | .620(15.74) | 78 | FFH25406-T78BXXXXK6K | 2.500(63.50) | 2.620(66.54) |
| 21 | FFH25406-T21BXXXXK6K | .600(15.24) | .720(18.28) | 81 | FFH25406-T81BXXXXK6K | 2.600(66.04) | 2.720(69.08) |
| 24 | FFH25406-T24BXXXXK6K | .700(17.78) | .820(20.82) | 84 | FFH25406-T84BXXXXK6K | 2.700(68.58) | 2.820(71.62) |
| 27 | FFH25406-T27BXXXXK6K | .800(20.32) | .920(23.36) | 87 | FFH25406-T87BXXXXK6K | 2.800(71.12) | 2.920(74.16) |
| 30 | FFH25406-T30BXXXXK6K | .900(22.86) | 1.020(25.90) | 90 | FFH25406-T90BXXXXK6K | 2.900(73.66) | 3.020(76.70) |
| 33 | FFH25406-T33BXXXXK6K | 1.000(25.40) | 1.120(28.44) | 93 | FFH25406-T93BXXXXK6K | 3.000(76.20) | 3.120(79.24) |
| 36 | FFH25406-T36BXXXXK6K | 1.100(27.94) | 1.220(30.98) | 96 | FFH25406-T96BXXXXK6K | 3.100(78.74) | 3.220(81.78) |
| 39 | FFH25406-T39BXXXXK6K | 1.200(30.48) | 1.320(33.52) | 99 | FFH25406-T99BXXXXK6K | 3.200(81.28) | 3.320(84.32) |
| 42 | FFH25406-T42BXXXXK6K | 1.300(33.02) | 1.420(36.06) | 102 | FFH25406-T102BXXXXK6K | 3.300(83.82) | 3.420(86.86) |
| 45 | FFH25406-T45BXXXXK6K | 1.400(35.56) | 1.520(38.60) | 105 | FFH25406-T105BXXXXK6K | 3.400(86.36) | 3.520(89.40) |
| 48 | FFH25406-T48BXXXXK6K | 1.500(38.10) | 1.620(41.14) | 108 | FFH25406-T108BXXXXK6K | 3.500(88.90) | 3.620(91.94) |
| 51 | FFH25406-T51BXXXXK6K | 1.600(40.64) | 1.720(43.68) | 111 | FFH25406-T111BXXXXK6K | 3.600(91.44) | 3.720(94.48) |
| 54 | FFH25406-T54BXXXXK6K | 1.700(43.18) | 1.820(46.22) | 114 | FFH25406-T114BXXXXK6K | 3.700(93.98) | 3.820(97.02) |
| 57 | FFH25406-T57BXXXXK6K | 1.800(45.72) | 1.920(48.76) | 117 | FFH25406-T117BXXXXK6K | 3.800(96.52) | 3.920(99.56) |
| 60 | FFH25406-T60BXXXXK6K | 1.900(48.26) | 2.020(51.30) | 120 | FFH25406-T120BXXXXK6K | 3.900(99.06) | 4.020(102.10) |
| 63 | FFH25406-T63BXXXXK6K | 2.000(50.80) | 2.120(53.84) | | | | |

| | | | | | | | | |
|---|--|----------------|----------------------|-------------------|---|--|---|-------|
|  THIRD ANGLE PROJECTION | GENERAL TOLERANCES (UNLESS SPECIFIED) | | APPROVE BY FRANK | DATE 12/AUG/13 | PART NO. FFH25406-TXXBXXXXK6K | ITEM NO. FFH25406 |  Leader Of Industry | |
| | X.±.012(0.30) | X.±5' | CHECKED BY CHERRY | DATE 12/AUG/13 | TITLE Board to Board (Female Header) Pitch 2.54mm 90° Angle (DIP) | | | REV 1 |
| | DESIGN UNITS Inch (metric) | X.X±.008(0.20) | X.±2' | DRAWN BY JACOB | DATE 12/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.X±1' | X.XXX±.004(0.10) | X.XX±0.5' | | |

1 2 3 4 5 6 7 8