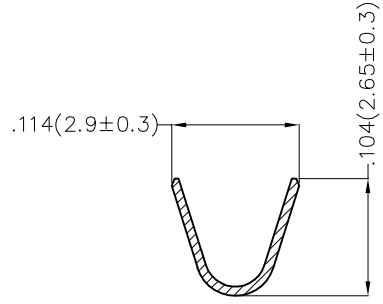
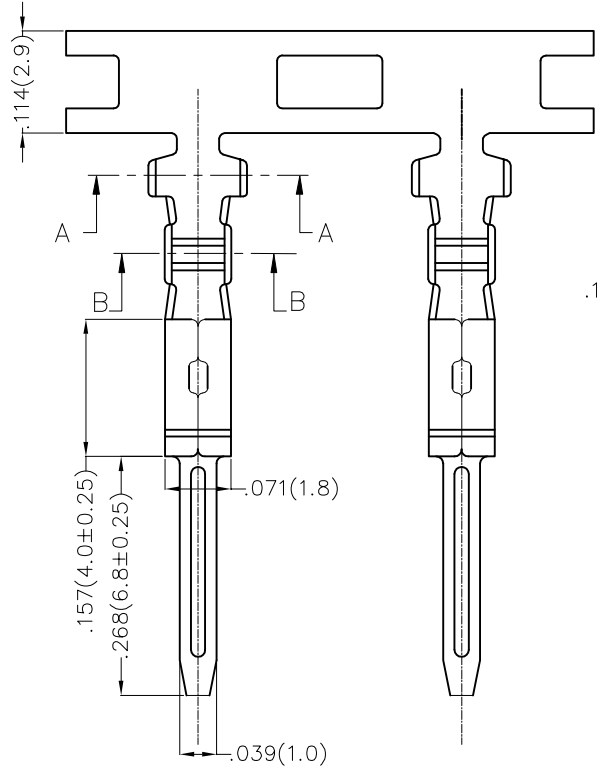
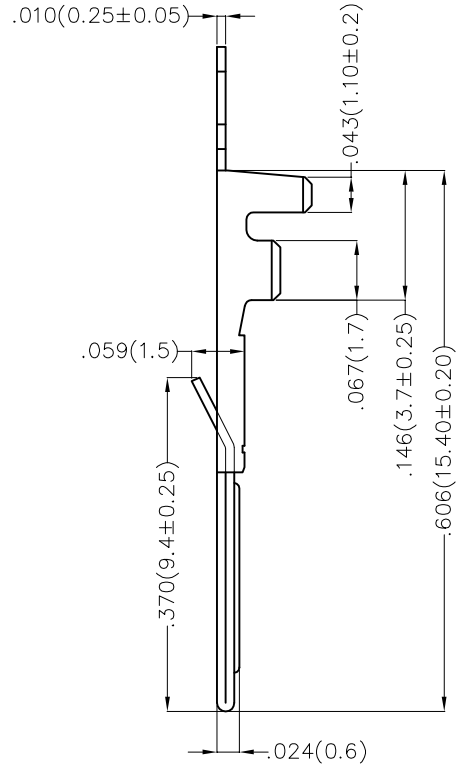


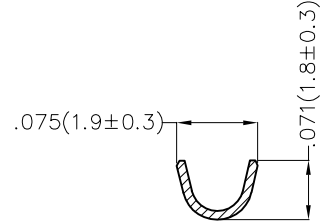
1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
1		Structure and size optimization	02/NOV/23	MATT	LEO

Electrical
 Current Rating: 3.0A AC/DC
 Voltage Rating: 250V AC/DC
 Contact Resistance: 20mΩ Max
 Insulation Resistance: 1000MΩ Min
 Withstanding Voltage: 1000V AC/minute
 Temperature Range—Operating: -25°C~+85°C
 Wire Range: 28AWG~22AWG
 MaxMaterial
 Housing: Phosphor Bronze
 Applicable Housing: FHG25011 Series
 Minimum Order Quantity : 10,000 PCS



Section A-A



Section B-B

Ordering Information

FT 250 10 — M X H
 1 2 3 4 5 6

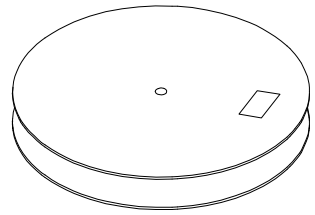
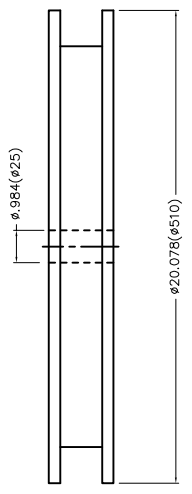
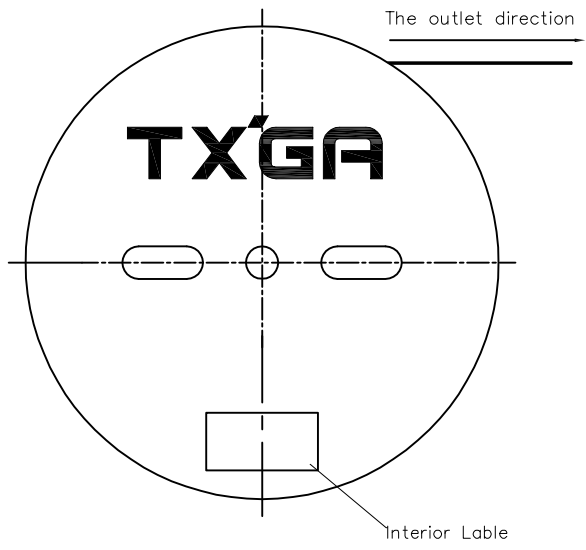
1	Category	2	Series Number	3	Distinction No.	4	Type	5	Plating	6	Packaging
	FT—Terminal		250—Pitch2.50mm		10		M—Male		1—Gold Flash 2—Tin Plated		H—Paper Axis

<p>THIRD ANGLE PROJECTION</p>	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY	DATE	PART NO.	ITEM NO.	<p>Building Technology Cornerstone</p>
	X.±.012(0.30)	X'±5'	CHECKED BY	DATE	FT25010-MXH	FT25010	
	X.X±.008(0.20)	.X'±2'	JACOB	25/JUN/13	TITLE		
	X.XX±.006(0.15)	.XX'±1'	DRAWN BY	DATE	Wire to Board Pitch 2.50mm(Terminal)		
SCALE	SIZE	X.XXX±.004(0.10)	.XX'±0.5'	CHERRY	25/JUN/13	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO TXGA INDUSTRIAL ELECTRONICS(S.Z)CO.,LTD AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
5:1	A4					REV 1	SHEET NO. 1/2

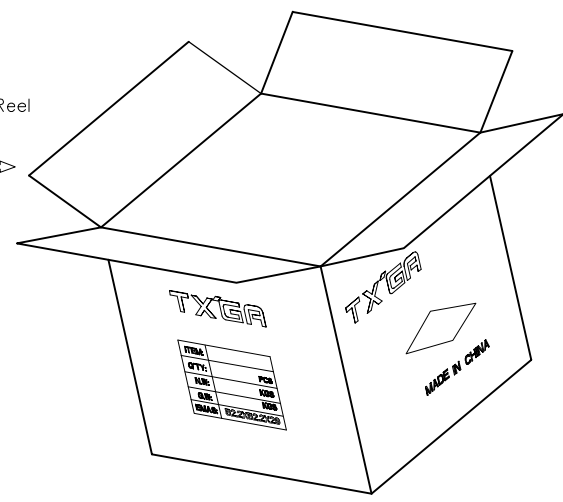
1 2 3 4 5 6 7 8

1 2 3 4 5 6 7 8

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD



10,000Pcs/Reel



A
B
C
D
E
F

A
B
C
D
E
F

 THIRD ANGLE PROJECTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		APPROVE BY FRANK	DATE 25/JUN/13	PART NO. FT25010-MXH	ITEM NO. FT25010	 Building Technology Cornerstone	
	DESIGN UNITS Inch (metric)	X.±.012(0.30)	X.*±5'	CHECKED BY JACOB	DATE 25/JUN/13	TITLE Wire to Board Pitch 2.50mm(Terminal)		REV 1
SCALE 5:1	SIZE A4	X.XX±.006(0.15)	.XX'±1'	DRAWN BY CHERRY	DATE 25/JUN/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'					

1 2 3 4 5 6 7 8