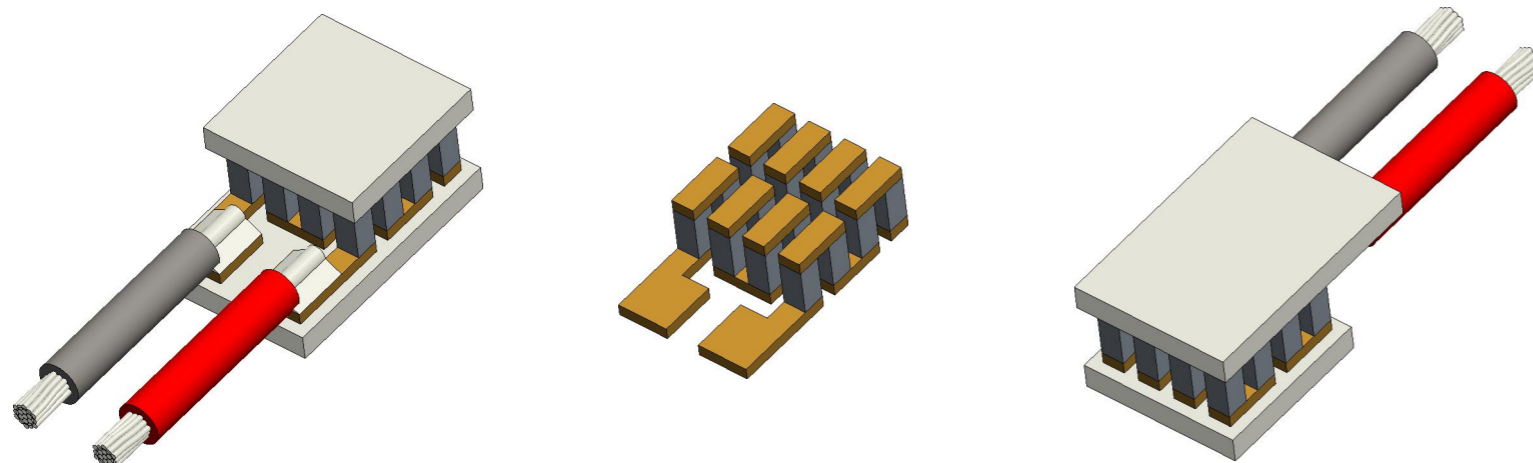
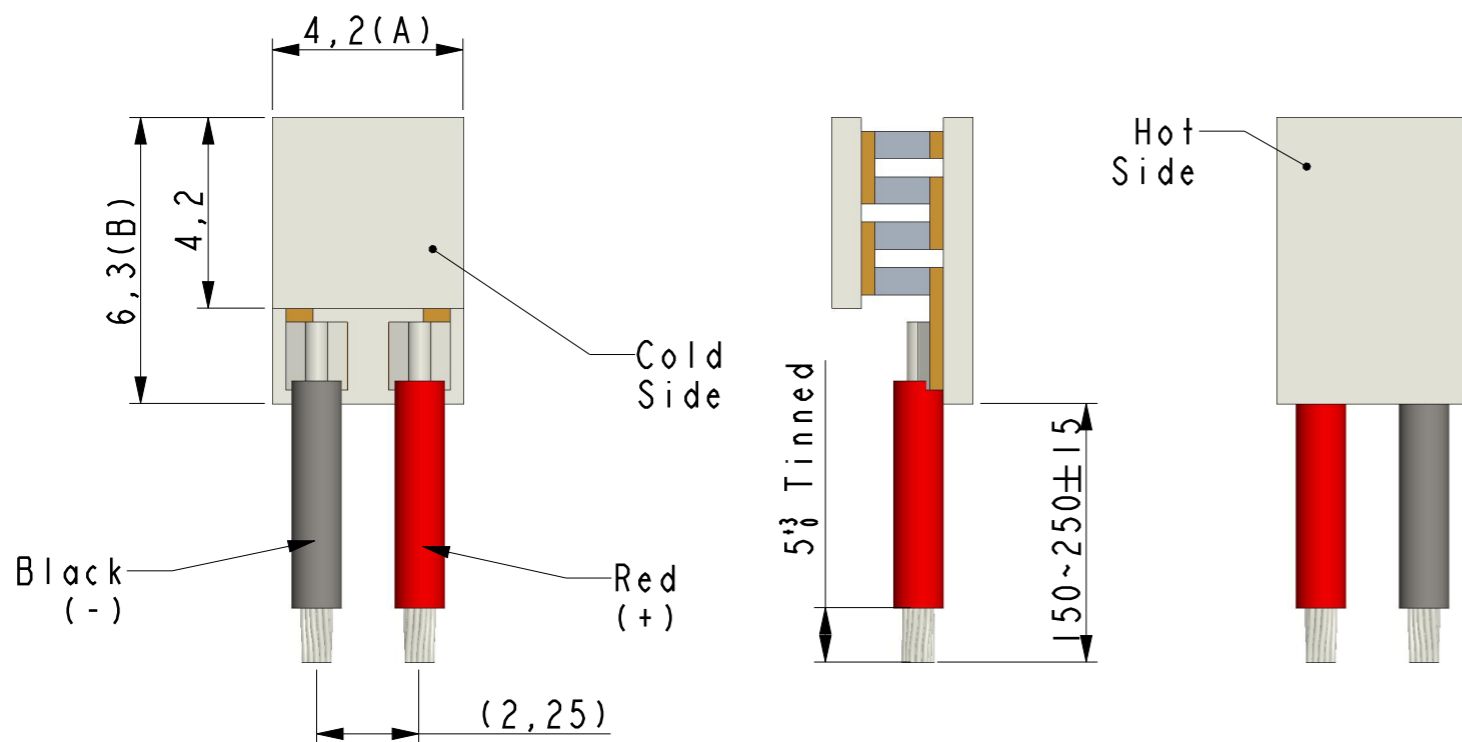


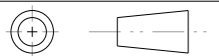
(H)±0.1
The H is for reference only. Please be subject to the actual products.

// 0,03 A



*DO NOT SCALE DRAWING

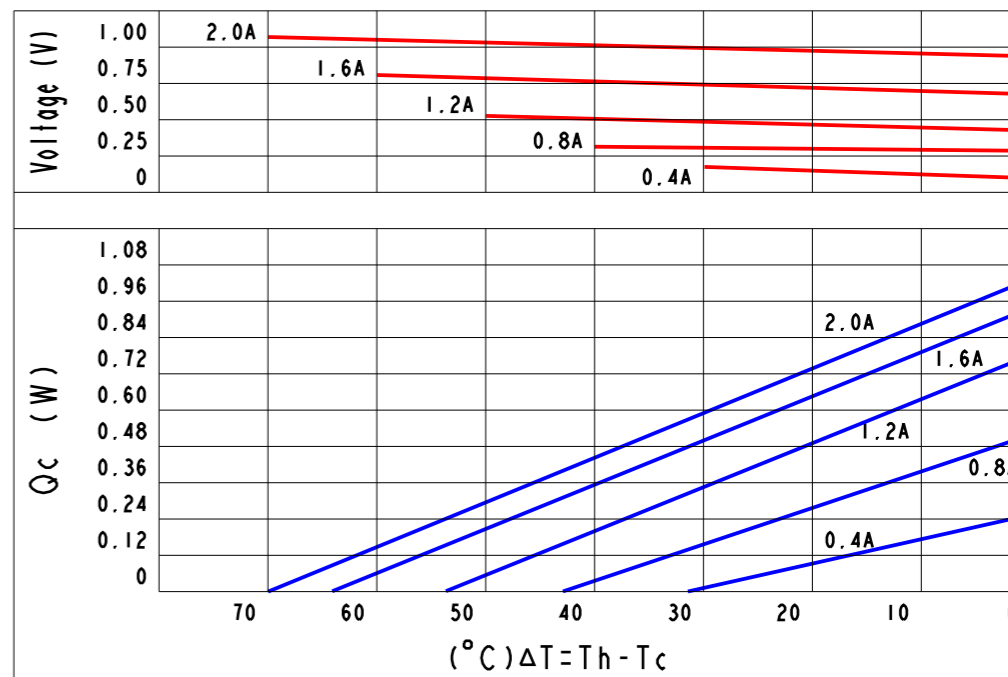
THIRD ANGLE PROJECTION



THIS DRAWING AND THE DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPR ODUCE
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CO., LTD.

REVISIONS					
REV.	POS.	DESCRIPTION	DATE	DRW	APP
A		INITIAL CREATION	2013/09/09	Gory	Mason

Curve Chart(Be Confined To TESI-008204263):



Part Number And Feature:


T	E	S	I	-	0	0	8	x	x	4	2	6	3	Sealing	NO
↓	↓		↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	Operation Temperature	125°C(Max.)
Thermo	Electric	Chip(Small)	Stage	Stack	N & P	Stack	Quantity	Current	A(Max.)	Dimension	(A)	Dimension	(B)	Melting Point	138°C
														Storage Temperature	-60°C~100°C
														RoHS	YES

Technical Data:

ITEM	Part NO.	Stack(P&N)	A(Max.)	V(Max.)	Qc(W) /Th=27°C/ ΔT(°C)	DIM(A)	DIM(B)	DIM(H)
1	TESI-008124263	8	1.2 A	0.97 V	0.65W	70°C	4.2	6.3 RF2.9
2	TESI-008154263	8	1.5 A	0.97 V	0.81W	70°C	4.2	6.3 RF2.7
3	TESI-008204263	8	2 A	0.97 V	1.08W	70°C	4.2	6.3 RF2.3

Notes:

1. Printing always on cold side.
2. Torlerance of thermo and electric parameters ±10%.
3. Please mount heat sink before you use it. also, please do not exceed the extra voltage at any time.
4. Please contact with us if you need Melting Point 183°C (Operation Temperature 150°C Max.) and 235°C(Operation Temperature 200°C Max.) type.

<p>1. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE MM</p> <p>2 TOLERANCE ARE AS FOLLOWS:</p> <p>0 < X < 2 ± 0.06</p> <p>2 < X < 10 ± 0.08</p> <p>10 < X < 50 ± 0.12</p> <p>50 < X < 100 ± 0.16</p> <p>100 < X < 200 ± 0.20</p> <p>200 < X < 300 ± 0.30</p> <p>ANGLES ± 0.5°</p>	PART No.	TESI-008xx4263	DESCRIPTION	DC 0.97V(Max.),1.2~2A(Max.),8 P&N,4.2*6.3mm			
	SIGNATURE		DATE	 <p>昆晶冷片(深圳)电子有限公司 KJLP(SHENZHEN)ELECTRONICS CO., LTD email: kjlp@kjlp.net http://www.kjlp.net Tel: +86-755-82528352 Fax: +86-755-22639899</p>			
	DRAWN BY	Gory	2013/09/09				
	CHECKED BY	Justin	2013/09/09				
ENGR	Vivi	2013/09/09					
APPROVED BY	Mason	2013/09/09	CAD MODLE:	TESI-008xx4263.prt	SCALE: 1:1	REV: A	
MATERIAL:	ISSUED BY	Jack	2013/09/09	CAD DWG:	TESI-008xx4263.drw	SIZE: A3	SHEET: 1 OF 1