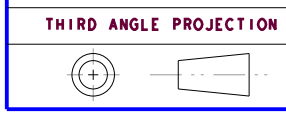


Technical Data:

ITEM	Part NO.	Stack(P&N)	A(Max,)	V(Max.)	Qc(W) /Th=27°C/ ΔT(°C)	DIM(A)	DIM(B)	DIM(H)	
1	TECI-065014040	65	1 A	7.5 V	5.8W	70°C	40	40	RF5.2
2	TECI-065024040	65	2 A	7.5 V	8.9W	70°C	40	40	RF4.7
3	TECI-065034040	62	3 A	7.5 V	15W	70°C	40	40	RF4.2
4	TECI-065054040	65	5 A	7.5 V	23W	70°C	40	40	RF3.8
5	TECI-065064040	62	6 A	7.5 V	28W	70°C	40	40	RF3.7
6	TECI-065084040	65	8 A	7.5 V	36W	70°C	40	40	RF3.5
7	TECI-065094040	62	9 A	7.5 V	39W	70°C	40	40	RF3.0
8	TECI-065104040	65	10 A	7.5 V	43W	70°C	40	40	RF3.5

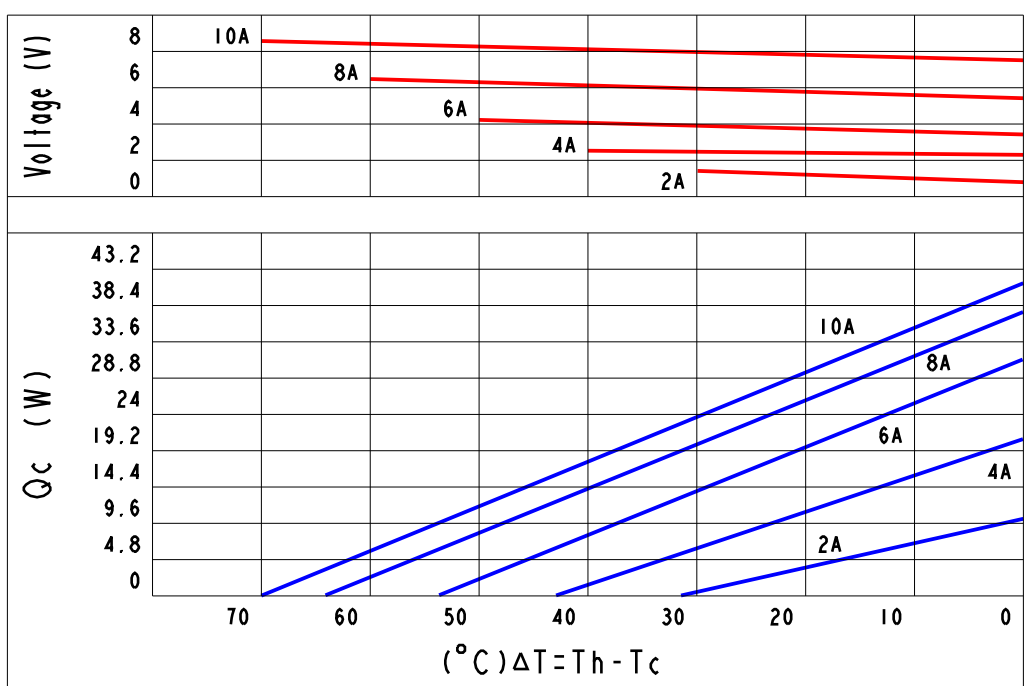
\*DO NOT SCALE DRAWING



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CO., LTD.

REVISIONS						
REV.	POS.	DESCRIPTION	DATE	DRW	APP	ECR#
A		INITIAL CREATION	2013/09/09	Gary	Mason	

Curve Chart(Be Confined To TECI-065104040):




Part Number And Feature:

T	E	C	I	-	0	6	5	x	x	4	0	4	0	Sealing	YES
↓	↓				↓	↓	↓	↓	↓	↓	↓	↓	↓	Operation Temperature	125°C(Max.)
Thermo	Electric	Chip	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

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 2 TOLERANCE ARE AS FOLLOWS: 0 &lt; X &lt; 2 ± 0.06 2 &lt; X &lt; 10 ± 0.08 10 &lt; X &lt; 50 ± 0.12 50 &lt; X &lt; 100 ± 0.16 100 &lt; X &lt; 200 ± 0.20 200 &lt; X &lt; 300 ± 0.30 ANGLES ± 0.5°</p>	PART No.	TECI-065xx4040	DESCRIPTION	DC 7.8V(Max.), 1~10A(Max.), 65 P&N, 40*40mm					
	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	Gary					2013/09/09		
	CHECKED BY	Justin					2013/09/09		
ENGR	Vivi	2013/09/09							
APPROVED BY	Mason	2013/09/09	CAD MODLE:	TECI-065xx4040.prt	SCALE:	1:1	REV:	A	
MATERIAL:	ISSUED BY	Jack	2013/09/09	CAD DWG:	TECI-065xx4040.drw	SIZE:	A3	SHEET:	1 OF 1