Lasertack

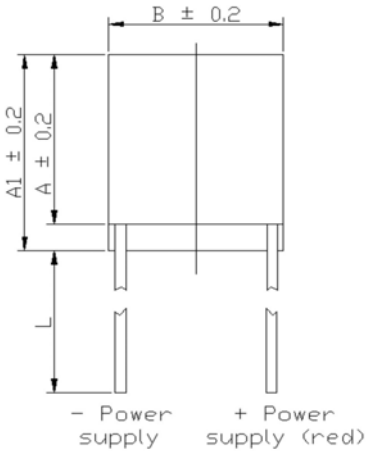
New Laser Generation

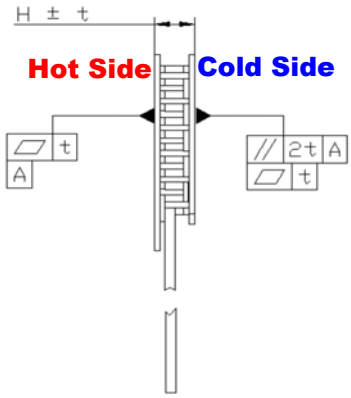
Datasheet

Peltier-Element
28.9W

Technical specifications

Model	CP60301531H
Internal Solder Melting Temp. (°C)	138
Max. operating Temp. (short time /long time) °C	130 115
I_{max} (A) [1]	6.0
U_{max} (VDC) [1]	7.6
Q_{max} (W) [1]	28.9
dT_{max} (K) [1]	77
Rac (Ohm) [1]	0.96
Rac Tolerance (±, %)	10
Size (A x B mm^2)	30 x 15
Height (mm)	3,1
Wire (AWG, length in cm)	22 , 100





Lasertack GmbH
Fon:+49 561 70562870
Fax: +49 561 70562871
Mail: info@lasertack.com
Web: www.lasertack.com

All technical parameters are subject to change without notice.

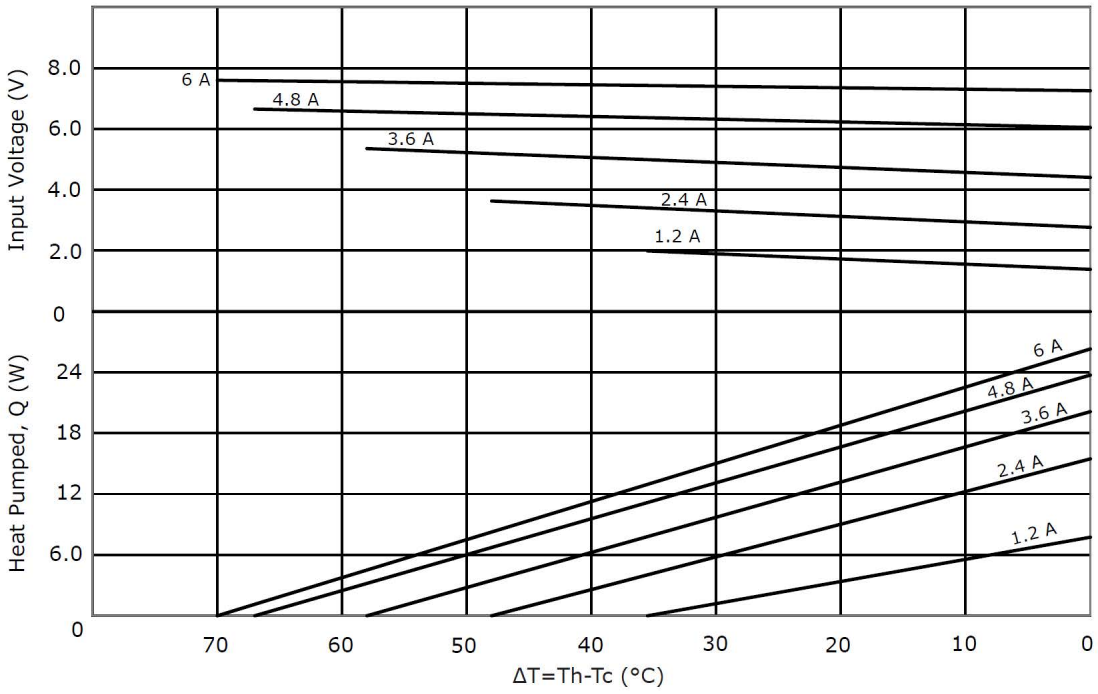
Lasertack

New Laser Generation

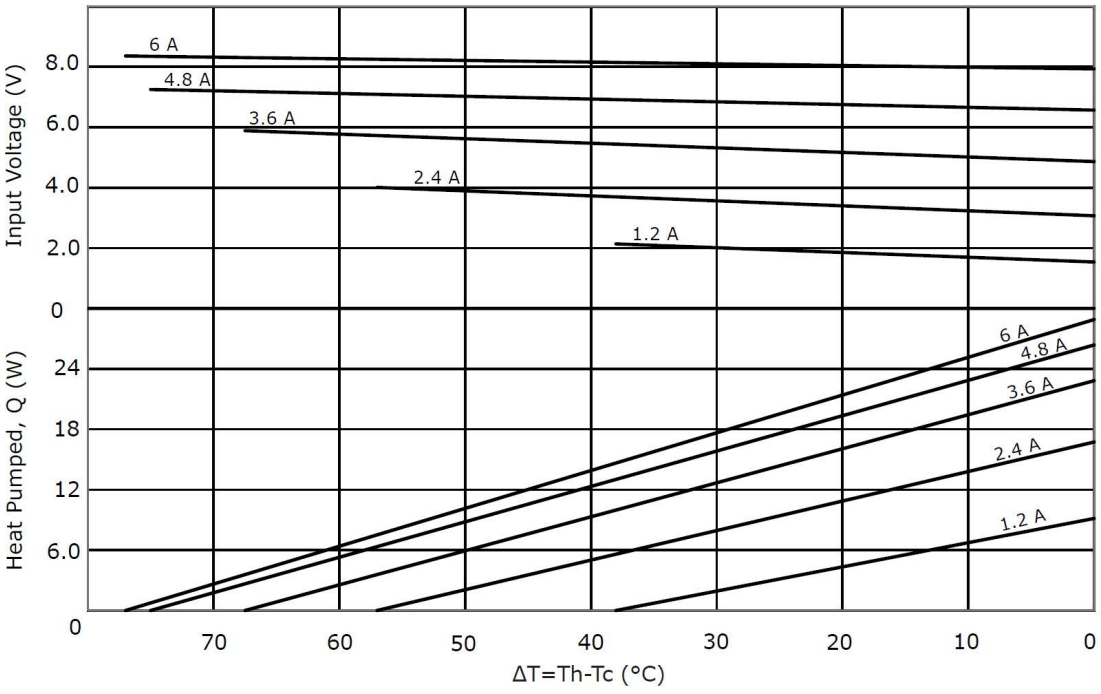
Datasheet

Peltier-Element 28.9W

Th= 27°C



Th= 50°C



Lasertack GmbH
Fon:+49 561 70562870
Fax: +49 561 70562871
Mail: info@lasertack.com
Web: www.lasertack.com

All technical parameters are subject to change without notice.

Lasertack

New Laser Generation

Datasheet

Peltier-Element 18,8W

Lasertack GmbH
Fon:+49 561 70562870
Fax: +49 561 70562871
Mail: info@lasertack.com
Web: www.lasertack.com

All technical parameters are subject to change without notice.