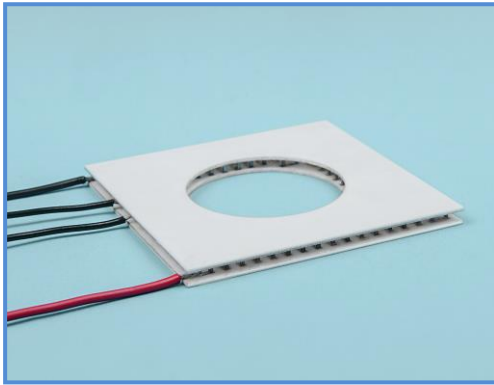




ENGINEERING & PRODUCTION

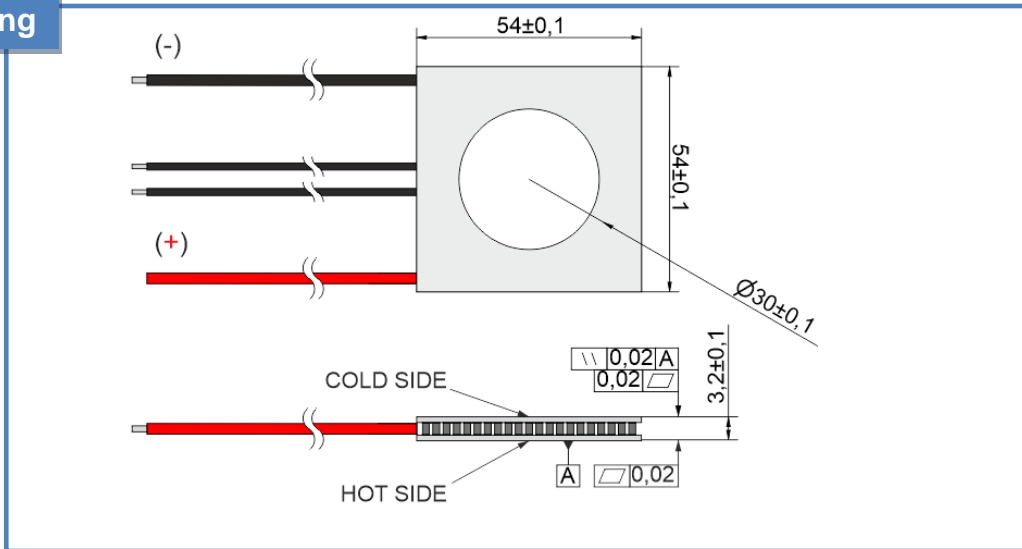
# Thermoelectric Cooling Module

## TECB-66-156-2-(14.4-1.2-10)-54-69-CH

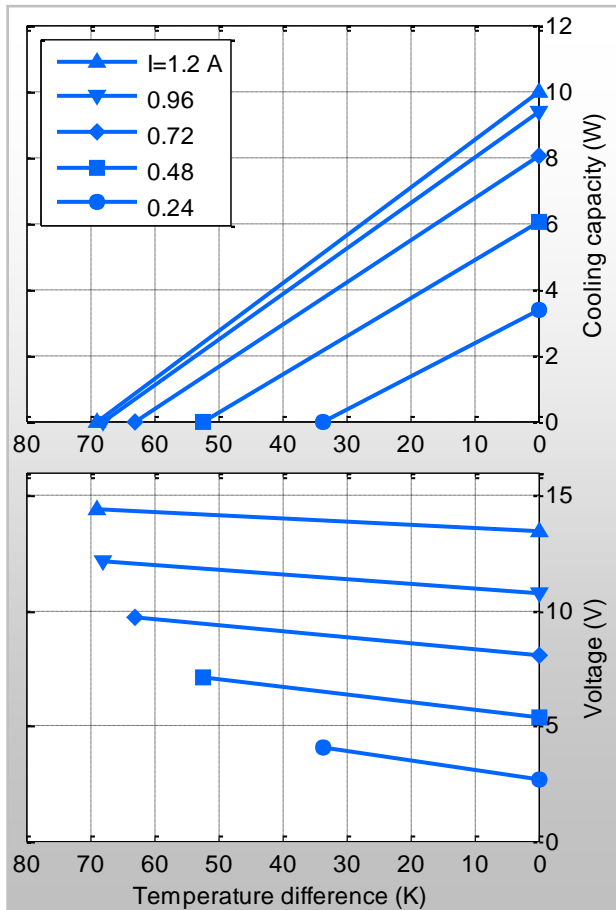


Performance specifications		
Hot side temperature $T_h$ (°C)	27	50
$\Delta T_{max}$ (°C)	69	79
$Q_{max}$ (Watts)	10	11.1
$I_{max}$ (Amps)	1.2	1.2
$V_{max}$ (Volts)	14.4	16.3
Module resistance (Ohms)	10	10.8

### Drawing



### Performance Graphs at $T_h=25^\circ\text{C}$



### Performance Graphs at $T_h=50^\circ\text{C}$

