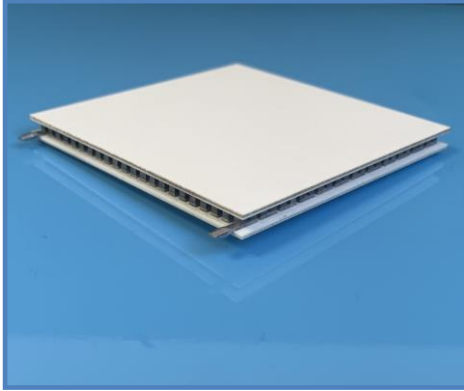




ENGINEERING & PRODUCTION



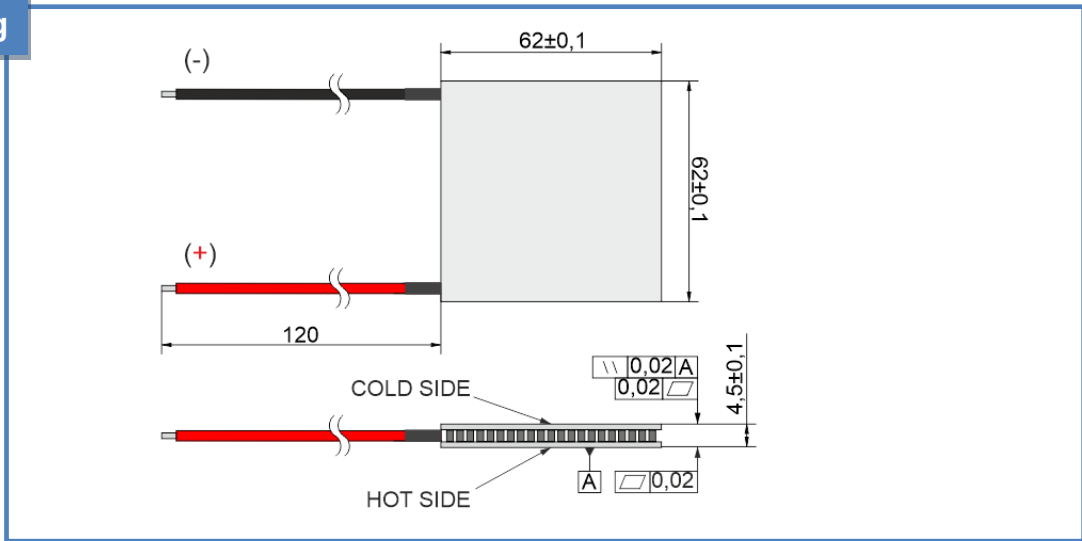
Thermoelectric Cooling Module

TECB-197-(43-5.5-112)-62-69

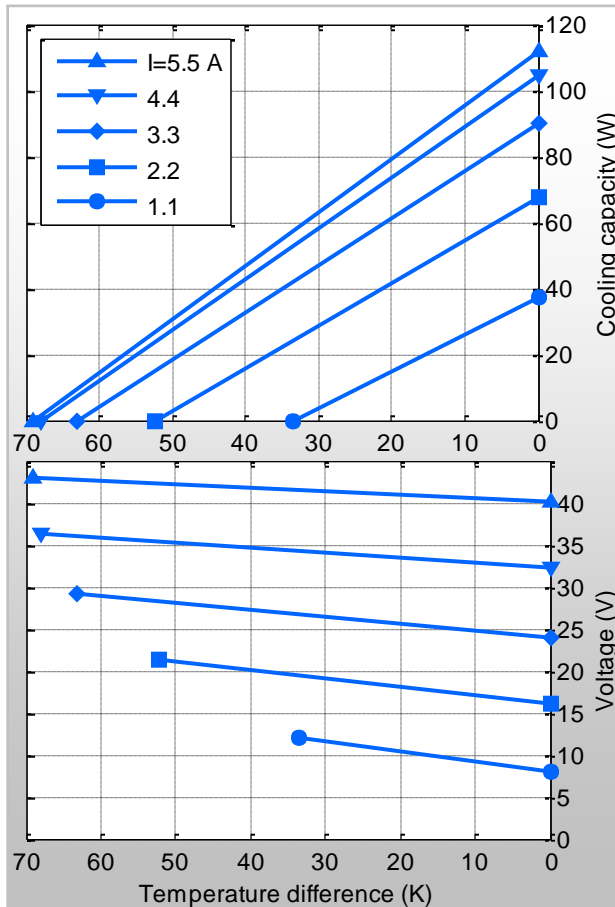
Performance specifications

Hot side temperature T_h ($^{\circ}\text{C}$)	25	41
ΔT_{max} ($^{\circ}\text{C}$)	69	75
Q_{max} (Watts)	112	120.4
I_{max} (Amps)	5.5	5.5
V_{max} (Volts)	43	46.5
Module resistance (Ohms)	7.4	8

Drawing



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



Performance Graphs at $T_h=41^{\circ}\text{C}$

