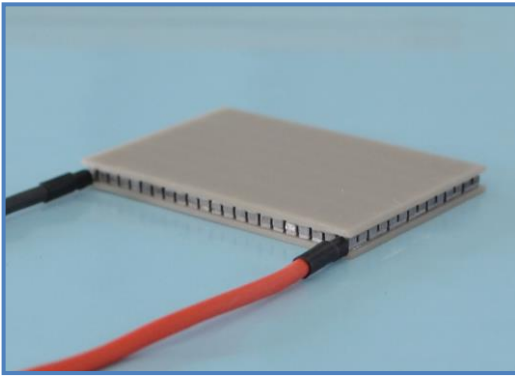




ENGINEERING & PRODUCTION

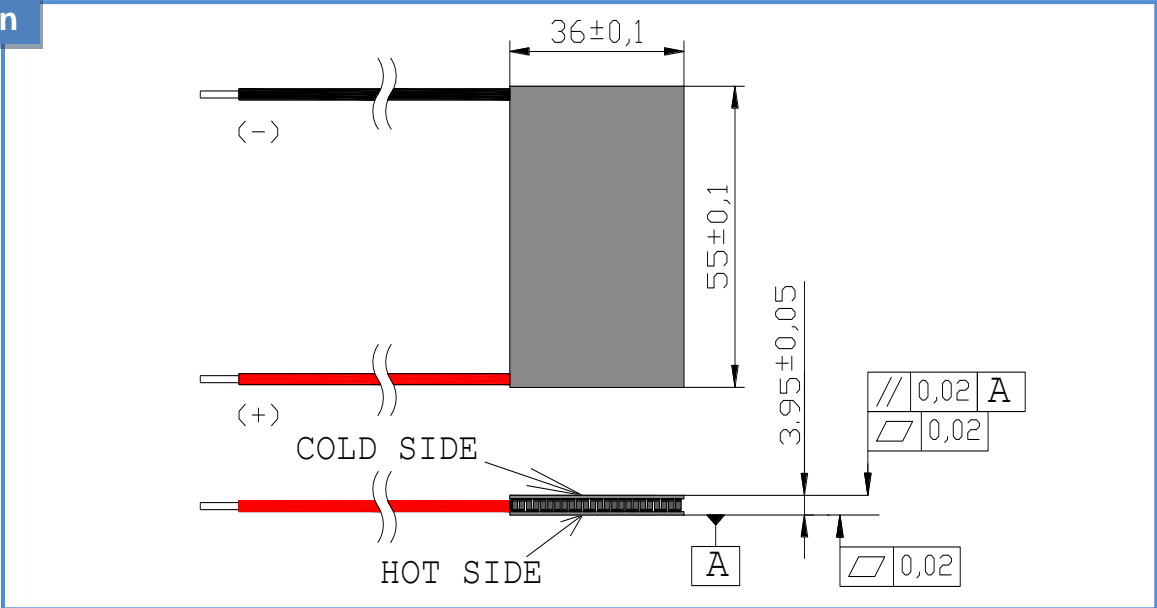
# Thermoelectric Cooling Module

## TECB-130-220-(18.7-25.5-225)-36/55-70

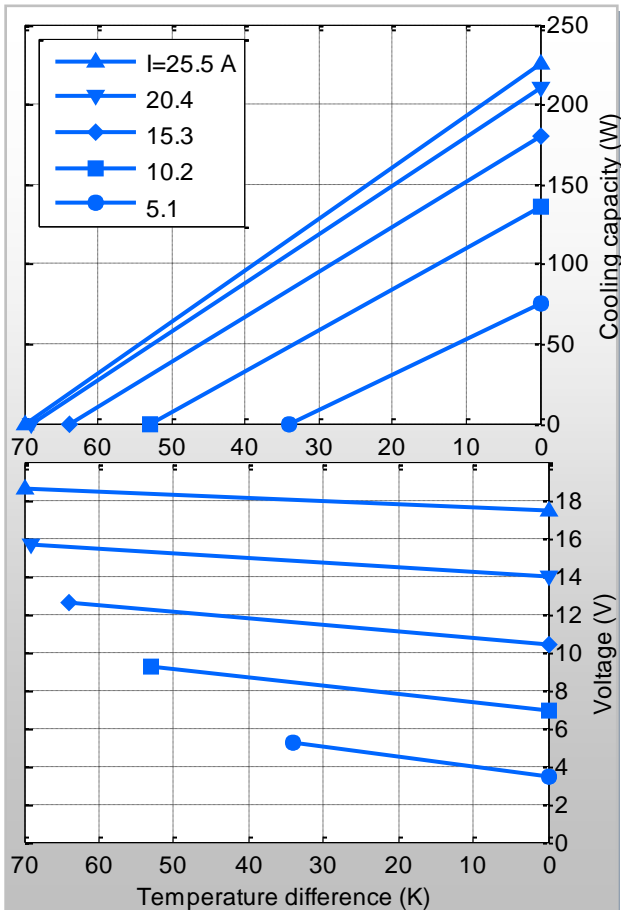


Performance specifications		
Hot side temperature $T_h$ (°C)	25	50
$\Delta T_{max}$ (°C)	70	81
$Q_{max}$ (Watts)	225	250.8
$I_{max}$ (Amps)	25.5	25.5
$V_{max}$ (Volts)	18.7	21.0
Module resistance (Ohms)	0.6	0.7

### Drawin



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



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

