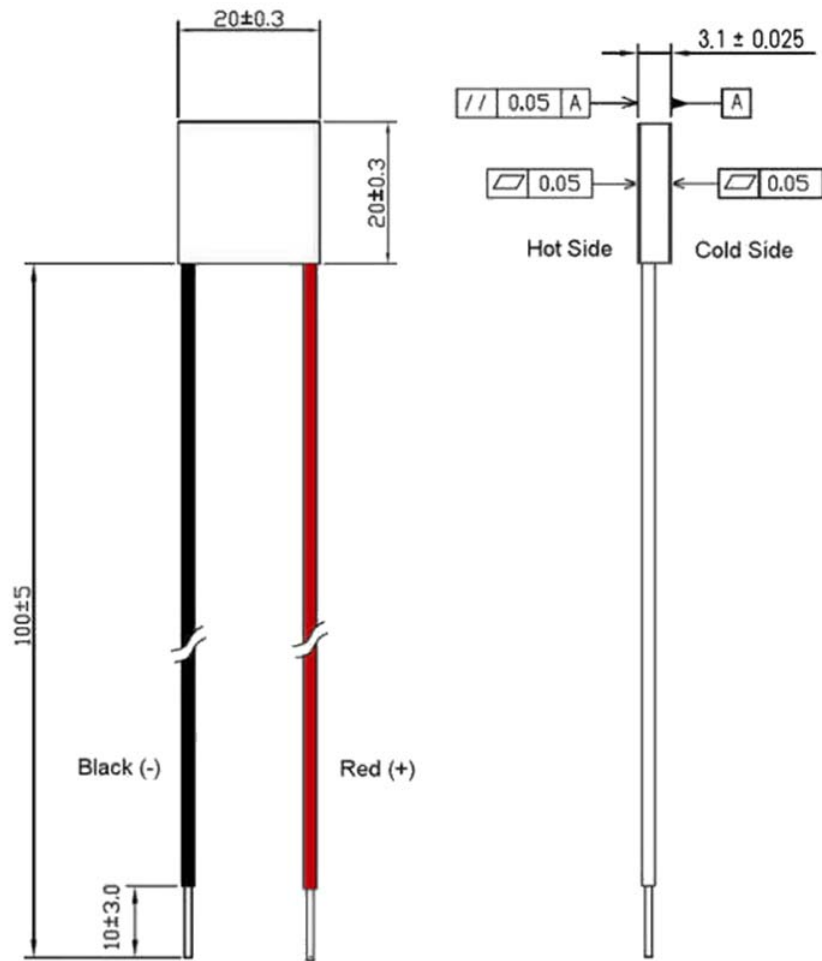




# TM 71-1.0-6.0 Thermoelectric Cooling Module Drawing



Dimensions in mm

## Specifications (With Hot-Side Temperature 27 °C)

$I_{max} = 6.0$  Amps ( $I_{max}$  is the maximum current at  $\Delta T_{max}$ )

$V_{max} = 8.8$  Volts ( $V_{max}$  is maximum voltage at  $\Delta T_{max}$ )

$Q_{c,max} = 29.7$  Watts ( $Q_{c,max}$  is maximum cooling capacity at  $I_{max}$ ,  $V_{max}$  and  $\Delta T = 0$  °C)

$\Delta T_{max} = 70$  °C ( $\Delta T_{max}$  is maximum temperature difference at  $I_{max}$ ,  $V_{max}$  and  $Q_c = 0W$ )

[TM 71-1.0-6.0 Web Page](#)

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