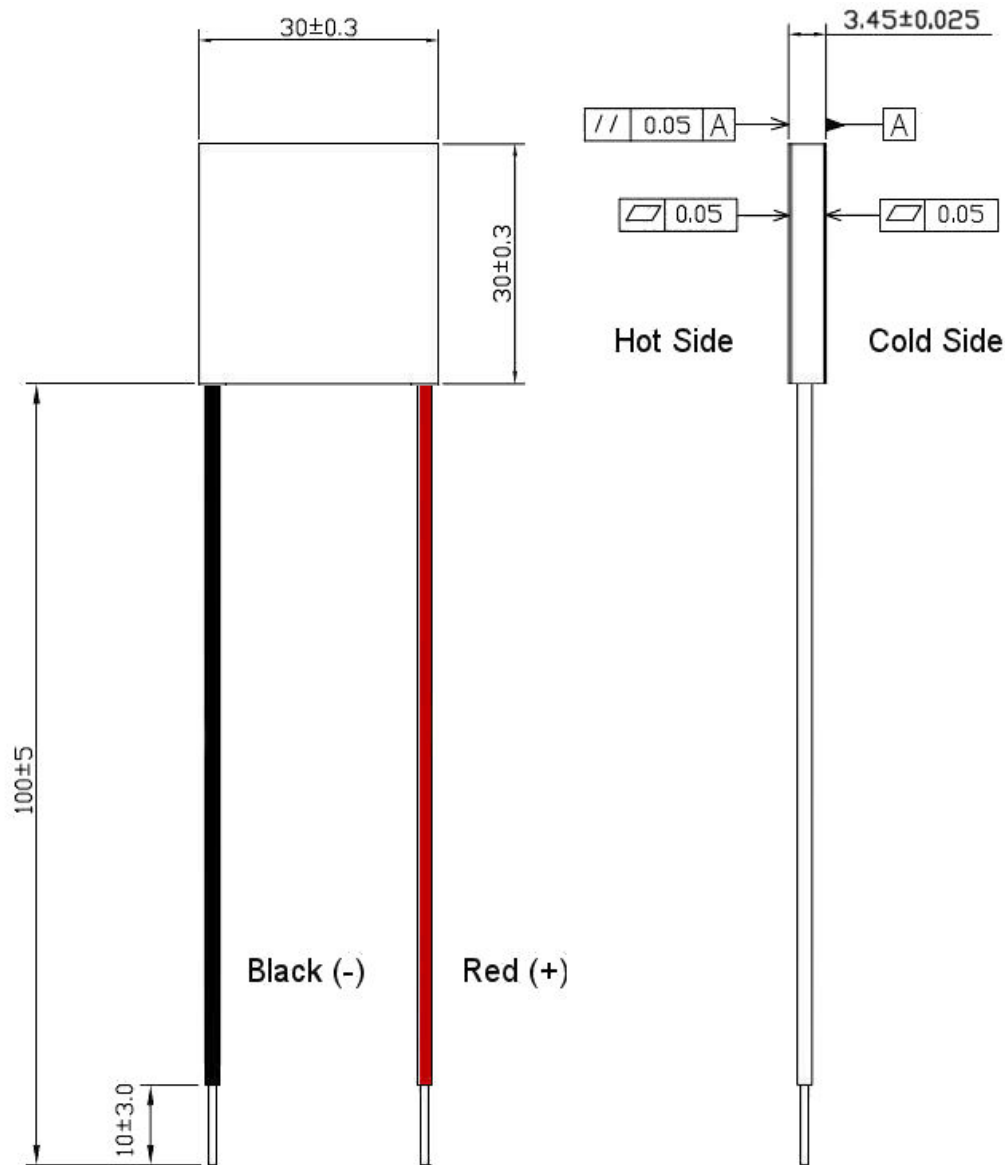




TM 71-1.4-8.5 Thermoelectric Cooling Module



$I_{\max} = 8.5$ Amps (I_{\max} is the maximum current at ΔT_{\max})

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

$Q_{C\max} = 43.1$ Watts ($Q_{C\max}$ is maximum cooling capacity at I_{\max} , V_{\max} and $\Delta T = 0$ °C)

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

TM 71-1.4-8.5 Web Page Link

ADVANCED THERMOELECTRIC

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