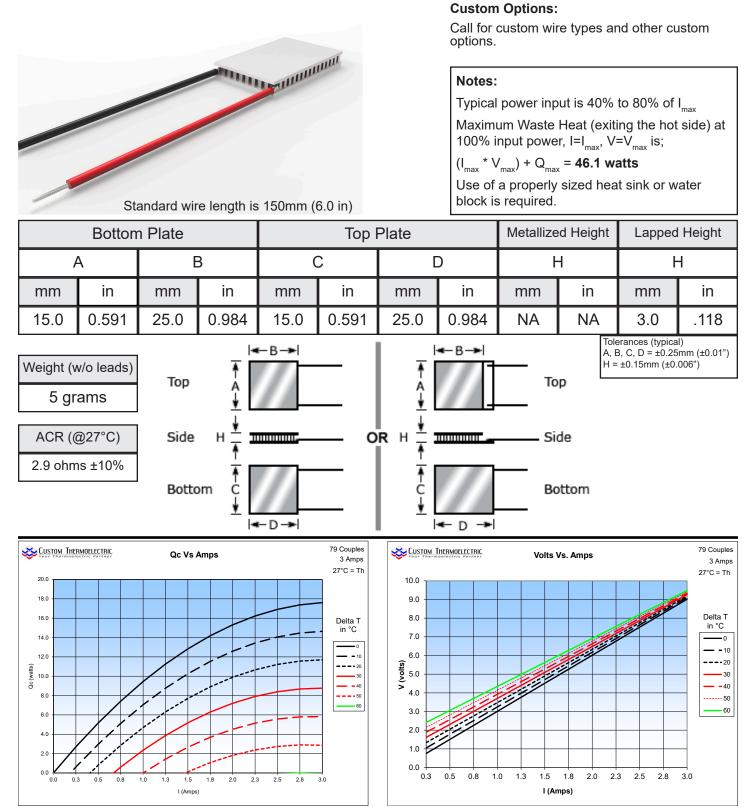
TEC Specification Sheet



Part #	I _{max} (Amps)	Q _{max} (Watts)	V _{max} (Volts)	DT _{max} (°C)	T _{max} (°C)
07911-5Q31-03CFK	3.0	17.6	9.5	67°C	125°C



Charts above are tested at a T_{μ} =27°C. At higher T_{μ} temperatures, TEC resistance increases. Since V=I*R, expect amperage to decrease for a given fixed voltage.

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