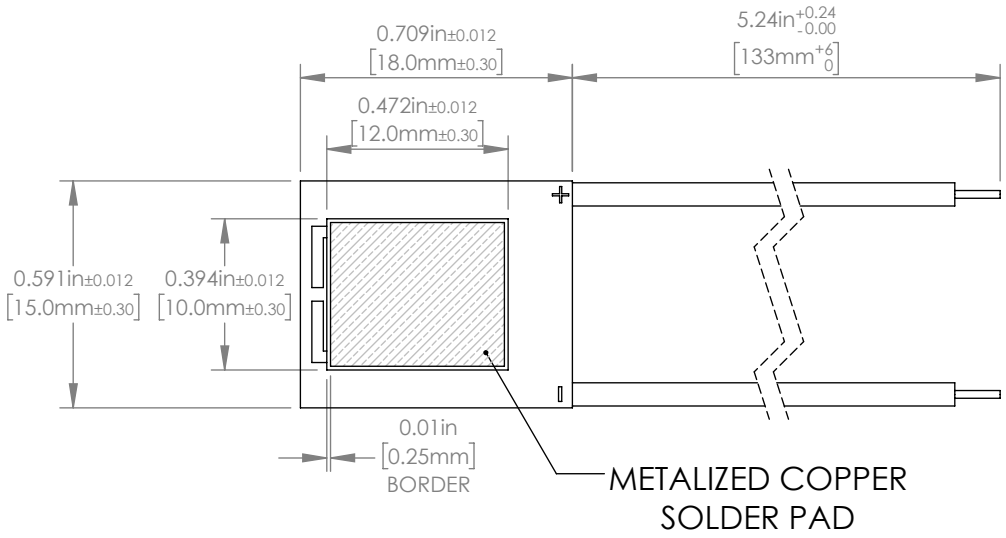
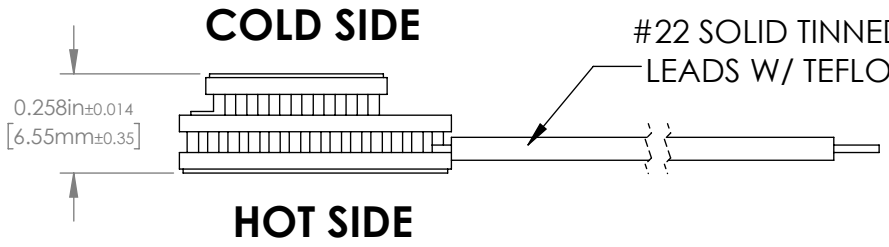
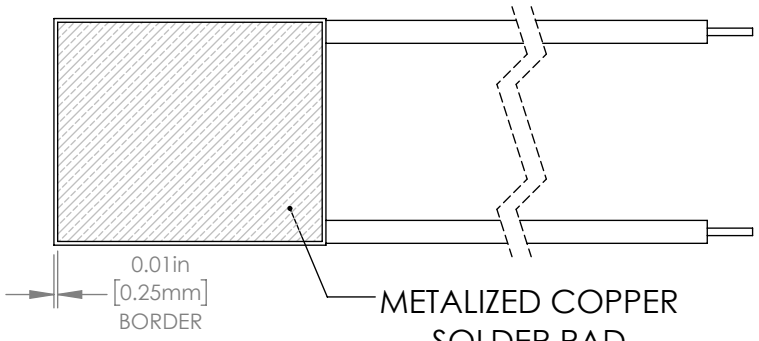
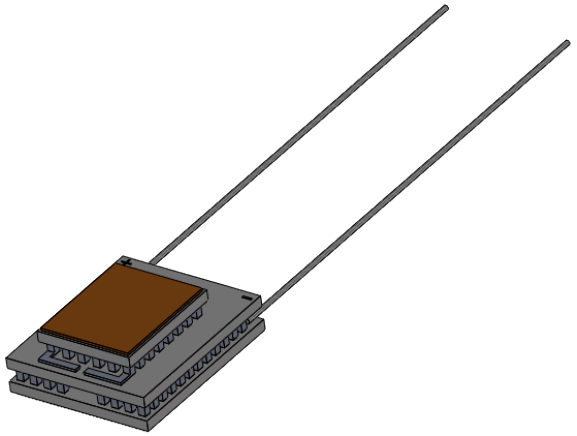






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NOT FOR MANUFACTURING PURPOSES



Performance Data

Electrical Data	Value	Test Conditions (Vacuum)
I_{max}	2.4A	Q_c=0W, DT=DT_{max}, T_h=50 °C
V_{max}	9.2V	Q_c=0W, I=I_{max}, T_h=50 °C
DT_{max}	108 °C	Q_c=0W, I=I_{max}, T_h=50 °C
Q_{cmax}	5.6W	I=I_{max}, DT=0 °C, T_h=50 °C
T_{hmax}	200 °C	Maximum Processing Temperature

Flatness / Parallelism of two faces within 0.10mm

DRAWING PROJECTION		
	NAME	DATE
DRAWN	J. WALDEN	5/03/19
APPROVAL	J. ORACH	5/03/19

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VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS

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2.4 AMP 2-STAGE TEC

MATERIAL	REV
CERAMIC / ALUMINA	B

ITEM #	APPROX WEIGHT
TECD2	7g