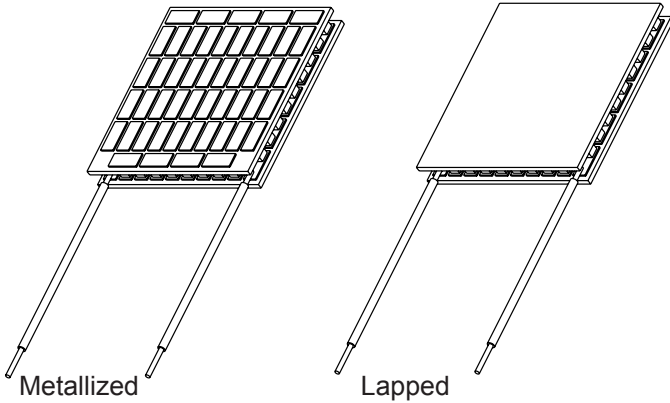


# TEC Specification Sheet

Part #	I <sub>max</sub> (Amps)	Q <sub>max</sub> (Watts)	V <sub>max</sub> (Volts)	DT <sub>max</sub> (°C)	T <sub>max</sub> (°C)
<b>0490<sub>1</sub>-9L<sub>2</sub>3<sub>3</sub>-09B<sub>x</sub><sub>4</sub></b>	9.0	29.0	6.3	67°C	200°C



### X<sub>n</sub> Codes:

- X<sub>1</sub>**=Substrate (face) finish codes.
  - 0 = Metallized both top and bottom faces.
  - 1 = Lapped both top and bottom faces.
  - 2 = Metallized top face, lapped bottom.
  - 3 = Lapped top face, metallized bottom.
- X<sub>2</sub>**=Wire type. See Wire type codes or call for custom wires.
- X<sub>3</sub>**=Height Tolerance specification. See Tolerance codes or call for custom tolerances.
- X<sub>4</sub>**=Options. See Options codes or call for custom options.

Bottom Plate				Top Plate				Metallized Height		Lapped Height	
A		B		C		D		H		H	
mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
38.10	1.50	38.10	1.50	38.10	1.50	38.10	1.50	5.28	0.208	4.70	0.185

