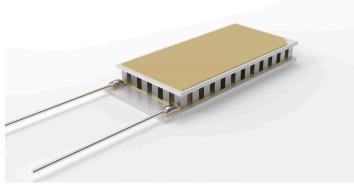


Part #	I _{max} (Amps)	Q _{max} (Watts)	V _{max} (Volts)	DT _{max} (°C)	T _{max} (°C)
03601-9A30-20CN	2.0	3.60	2.96	67°C	200°C



Custom Options:

Call for custom wire types and other custom options.

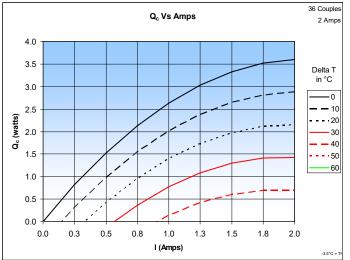
Notes:

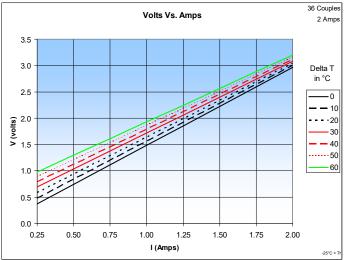
Typical power input is 40% to 80% of $I_{\rm max}$ Maximum Waste Heat (exiting the hot side) at 100% input power, $I=I_{\rm max}$, $V=V_{\rm max}$ is;

$$(I_{max} * V_{max}) + Q_{max} = 9.52$$
 watts

Use of a properly sized heat sink or water block is required to remove waste heat.

Top Plate													
mm in 13.2 0.52 6.6 0.26 14.5 0.57 6.6 0.26 1.70 0.067 NA NA NA NA Top Top Top Side H Top Side H Top Side Bottom C B B B B B B B B B B B B B B B B B B	Top Plate			Bottom Plate			Metallized Height		Lapped Height				
13.2 0.52 6.6 0.26 14.5 0.57 6.6 0.26 1.70 0.067 NA NA Meight (w/o leads)	А		E	В		С		D		Н		Н	
Top Top	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	
Weight (w/o leads) - grams Side H	13.2	0.52	6.6	0.26	14.5	0.57	6.6	0.26	1.70	0.067	NA	NA	
	Weight (w/o leads) - grams Side H = Moderate											5mm (±0.01")	





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All technical information and data in this document is based on tests and measurements and is believed to be accurate and reliable. Product testing by the purchaser is recommended in order to confirm expected results for specific applications. Materials and specifications are subject to change without notice. REV. 2024-04-11