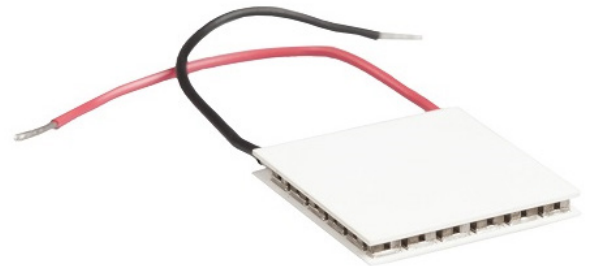
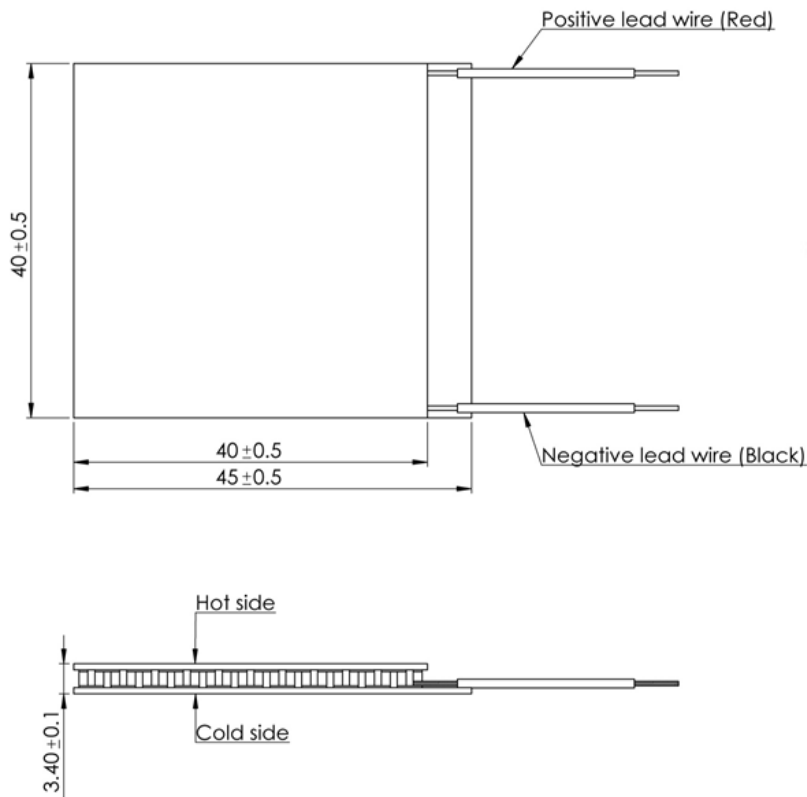


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THERMOELECTRIC GENERATOR MODULE



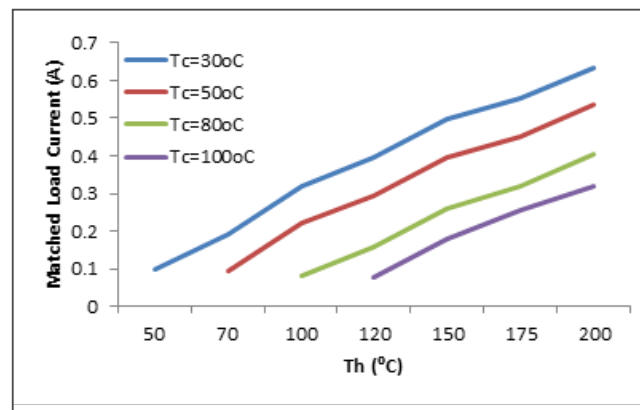
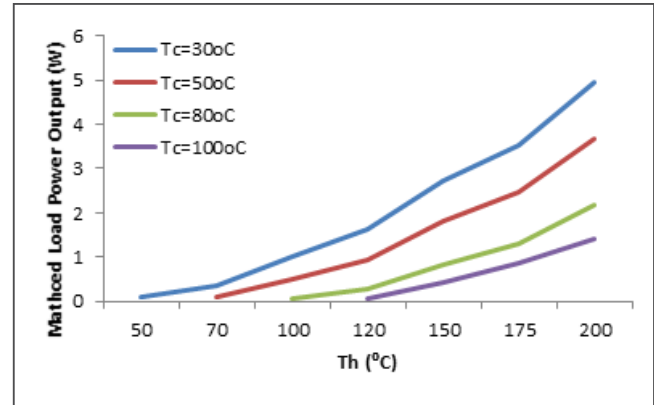
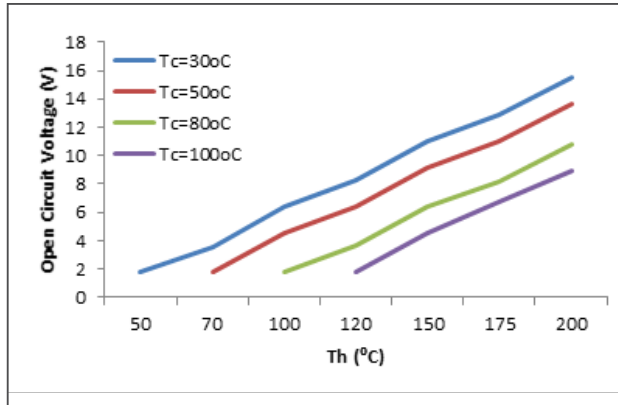
Features

- Compact structure (no moving parts)
- Reliable performance
- Maintenance-free
- Noise-free operation
- Low-carbon, green technology

CHARACTERISTICS		
Parameters correct at temp.	[°C]	Hot side: 200 Cold side: 30
Matched load output power	[W]	4.93
Matched load resistance	[Ω]	12.24 ± 15%
Open circuit voltage	[V]	15.54
Matched load output	[A]	0.64
Matched load output voltage	[V]	7.77
Heat flow through module	[W]	~98.6
Maximum compress (non-destructive)	[MPa]	I
Maximum operation temperature	[°C]	Hot side: 200 Cold side: 175

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GRAPHS



Note: T_h = hot side temperature

