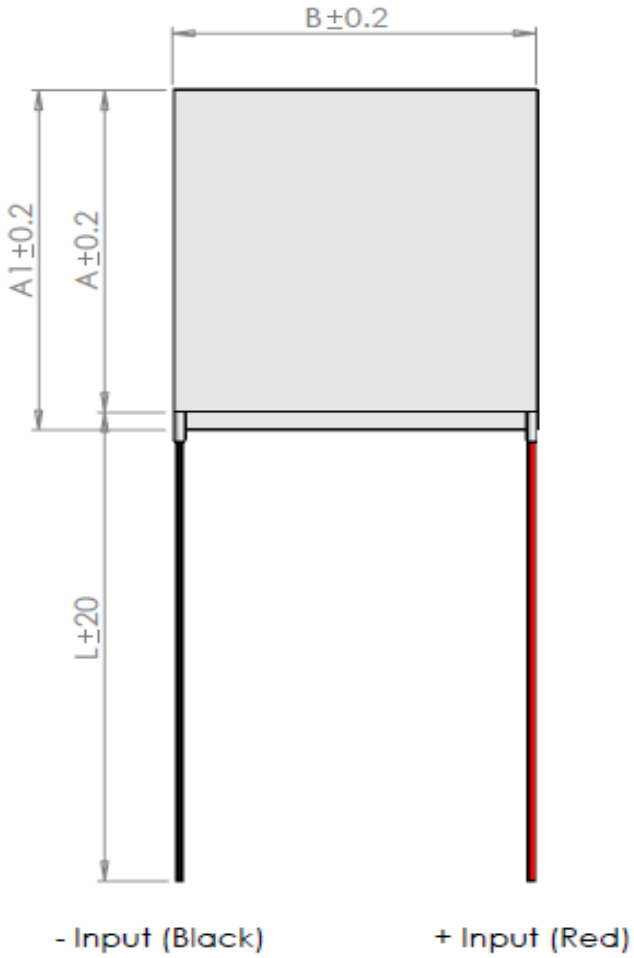
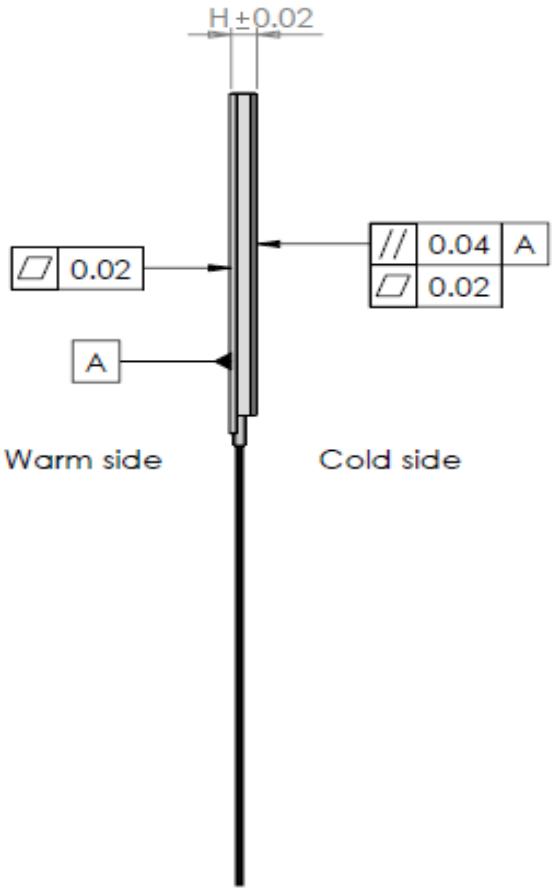
APH-071-10-08-S

Peltier cooler module

Data sheet





Imax	[A]	6.0
Vmax	[Vdc]	8.6
Pc max	[W]	23
ΔTmax	[°C]	65
A	[mm]	20
A1	[mm]	20
B	[mm]	20
H	[mm]	2.8
L	[mm]	100
Wire	AWG	n/a

(At hot side temperature Th = 25°C / 298K, under dry N_2).
Pc max = Cooling power at ΔT = 0 and I = Imax.
ΔTmax = Temperature difference at I = Imax and Pc = 0.
Max hot side temperature Th = 80°C for best long term performance.
Max mounting pressure: 1.5MPa.
Wires: UL-style 1569, 105oC (Unstripped).

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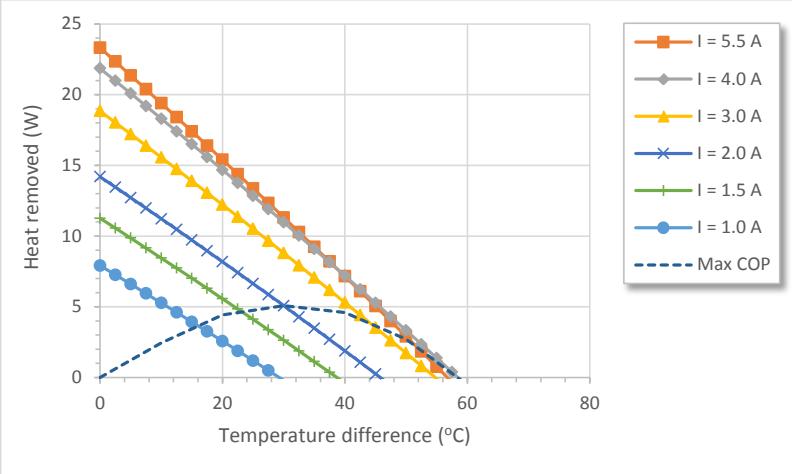
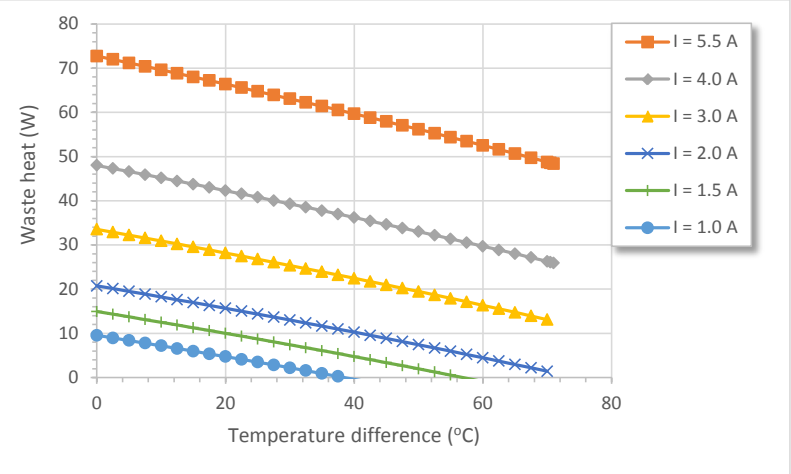
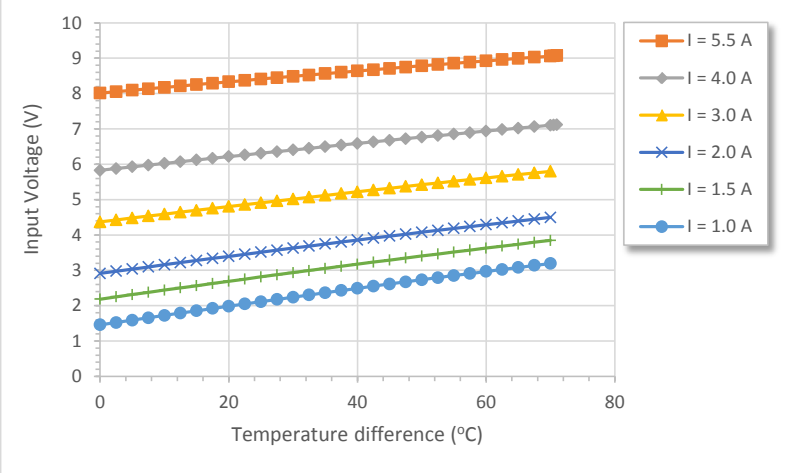
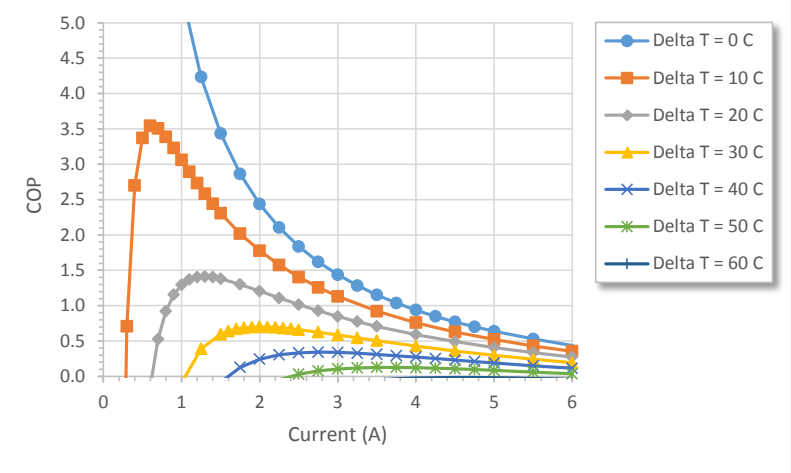
Peltier cooler module

Data sheet - At hot side temperature 25°C









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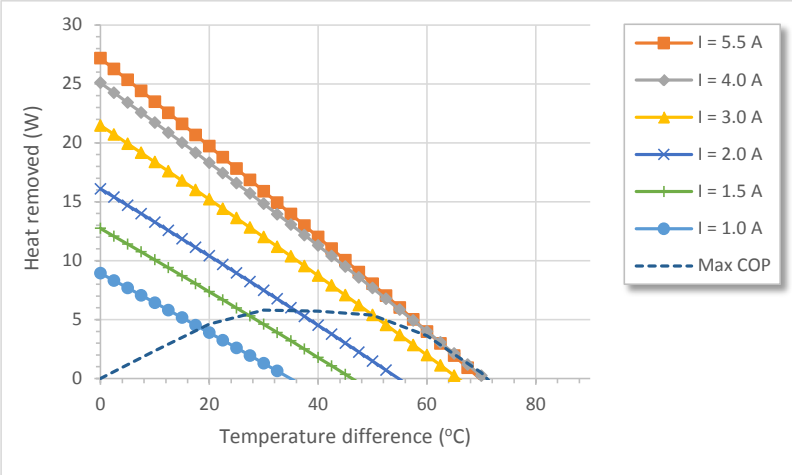
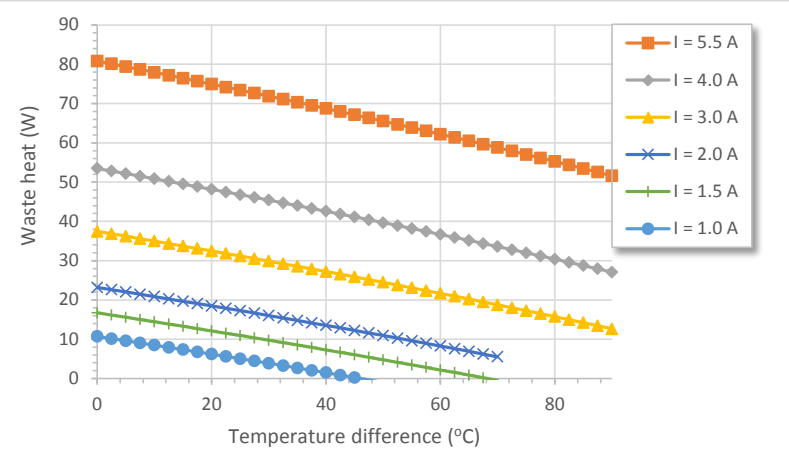
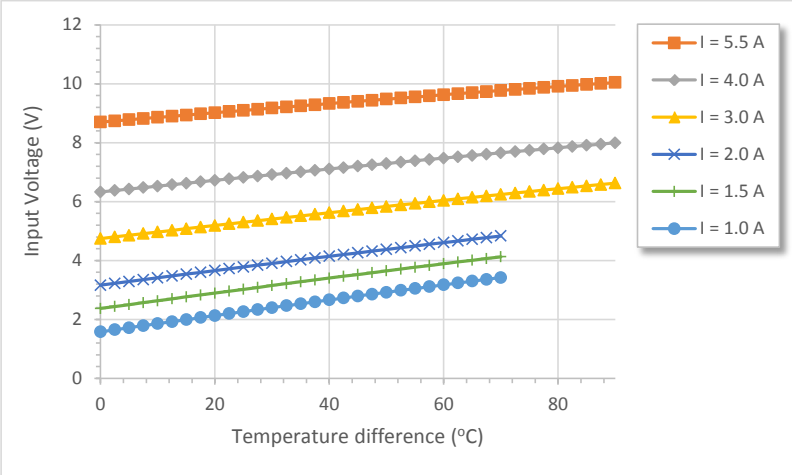
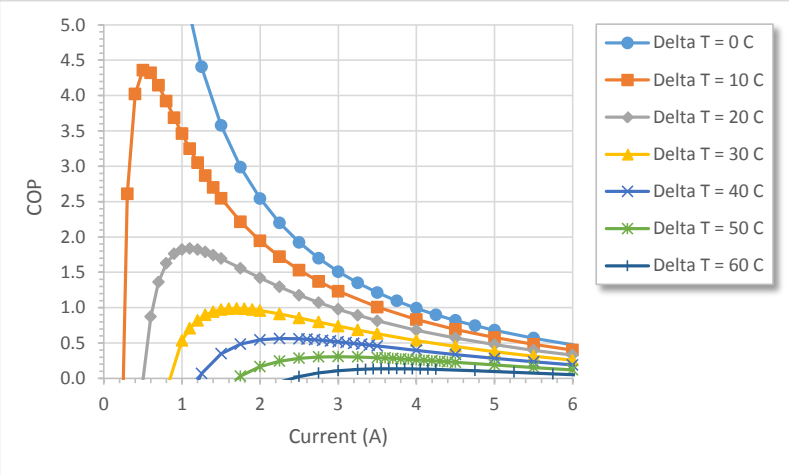
Peltier cooler module

Data sheet - At hot side temperature 50°C









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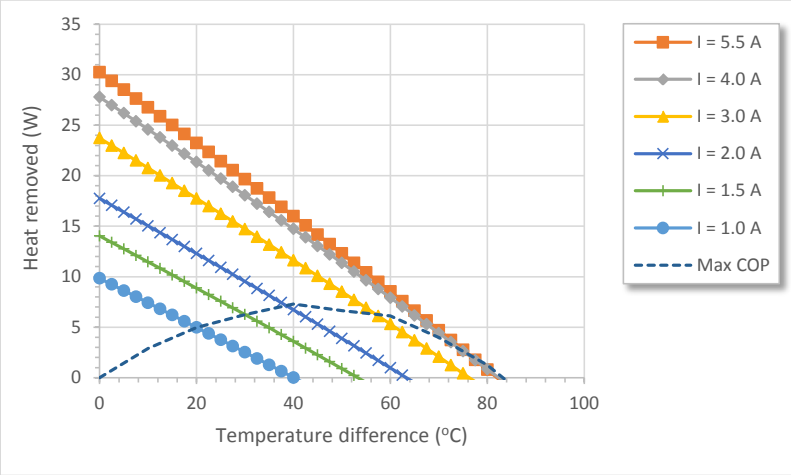
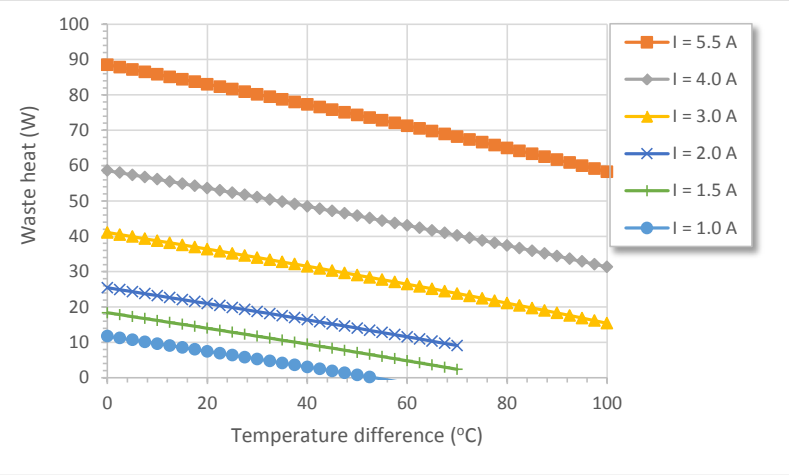
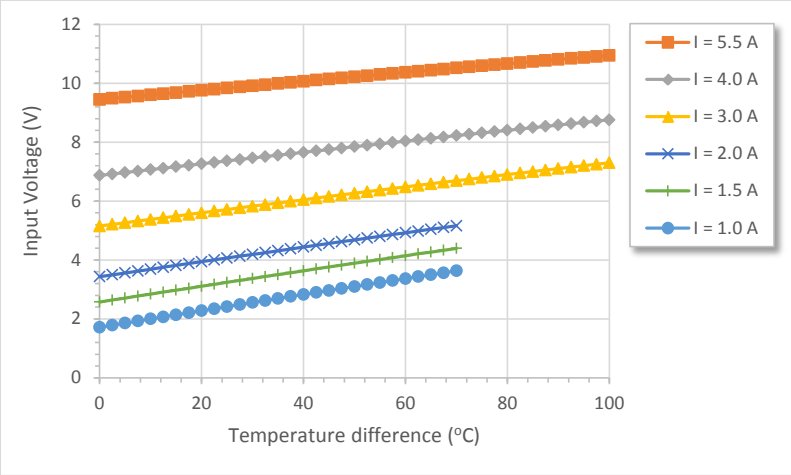
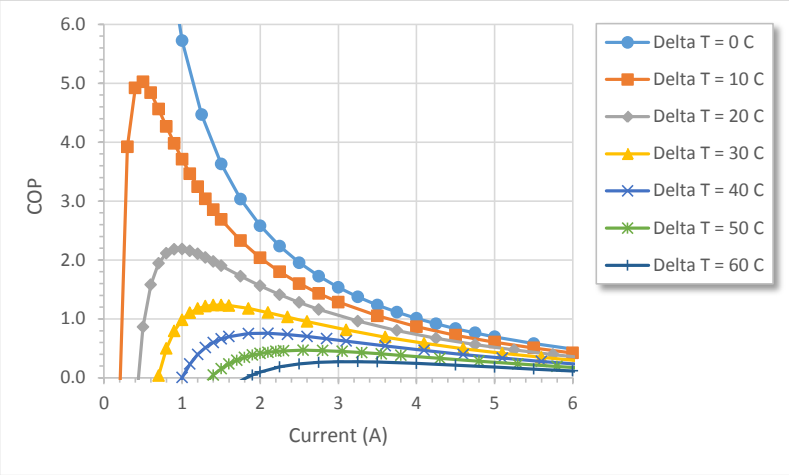
Peltier cooler module

Data sheet - At hot side temperature 75°C









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