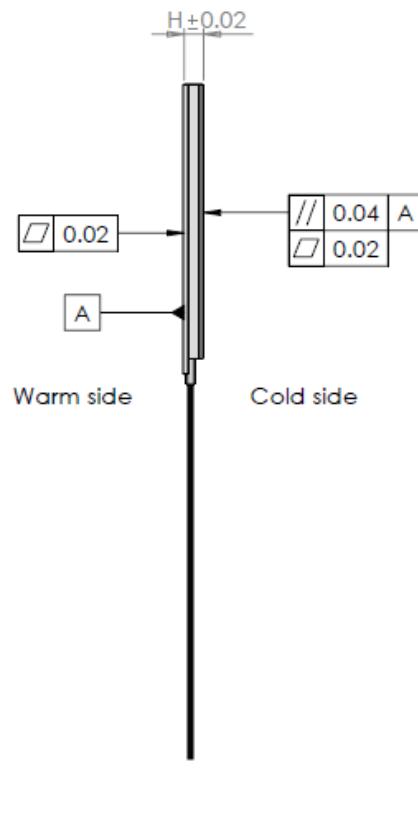
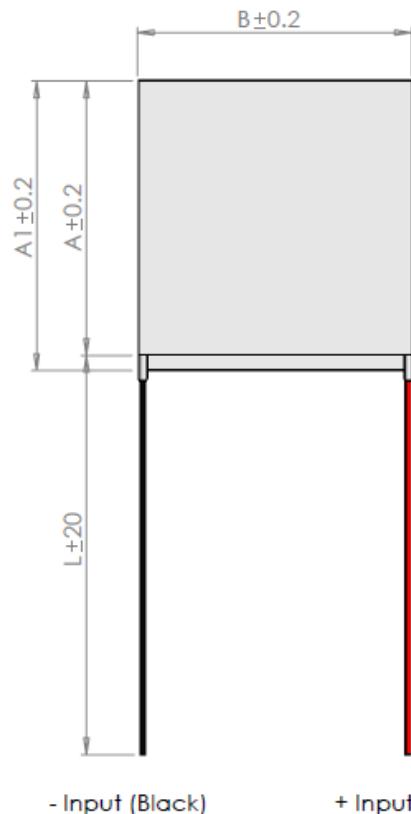


Data sheet

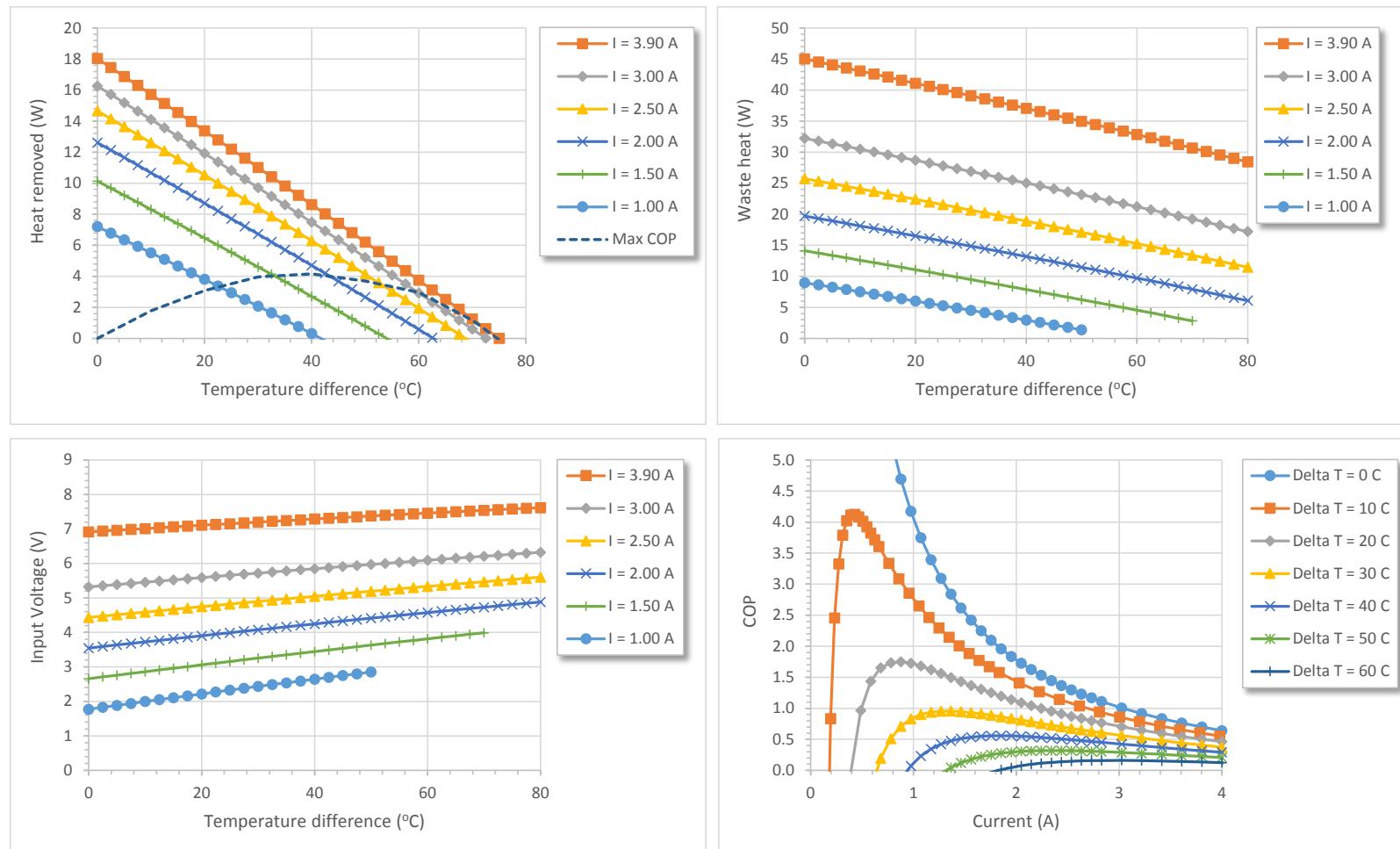


I _{max}	[A]	3.9
V _{max}	[Vdc]	7.8
P _c max	[W]	19
ΔT _{max}	[°C]	74
A	[mm]	30
A ₁	[mm]	30
B	[mm]	15
H	[mm]	3.6
L	[mm]	100
Wire	AWG	n/a

- (At hot side temperature $T_h = 25^\circ\text{C} / 298\text{K}$, under dry N_2)
- P_c max = Cooling power at $\Delta T = 0$ and $I = I_{\max}$
- ΔT_{\max} = Temperature difference at $I = I_{\max}$ and $P_c = 0$
- Max hot side temperature $T_h = 90^\circ\text{C}$ for best long term performance
- Max mounting pressure: 1.5MPa
- Wires: UL-style 1569, 105°C (Unstripped)



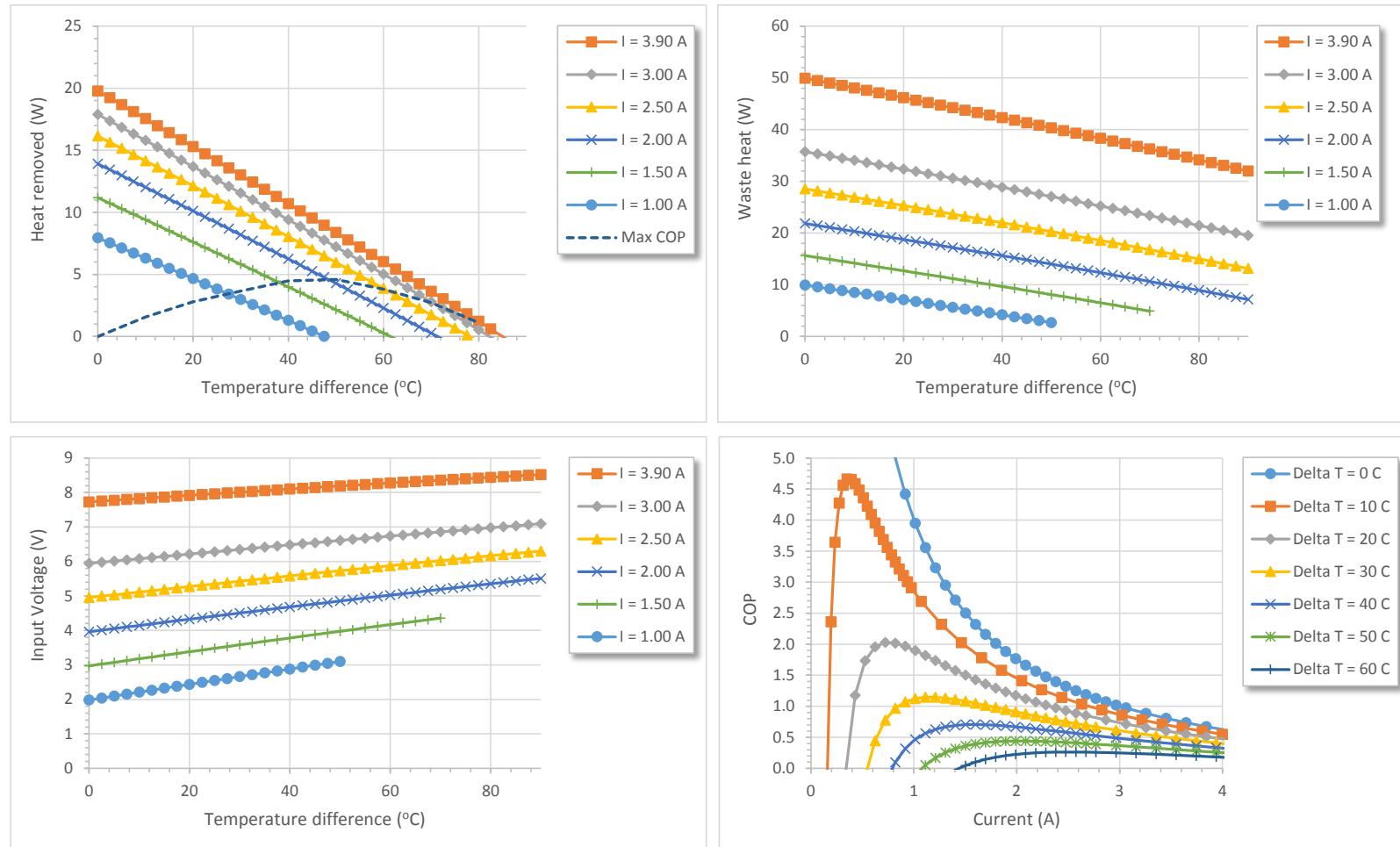
Data sheet - At hot side temperature 25°C



*Note - Waste heat = Heat out of hot side



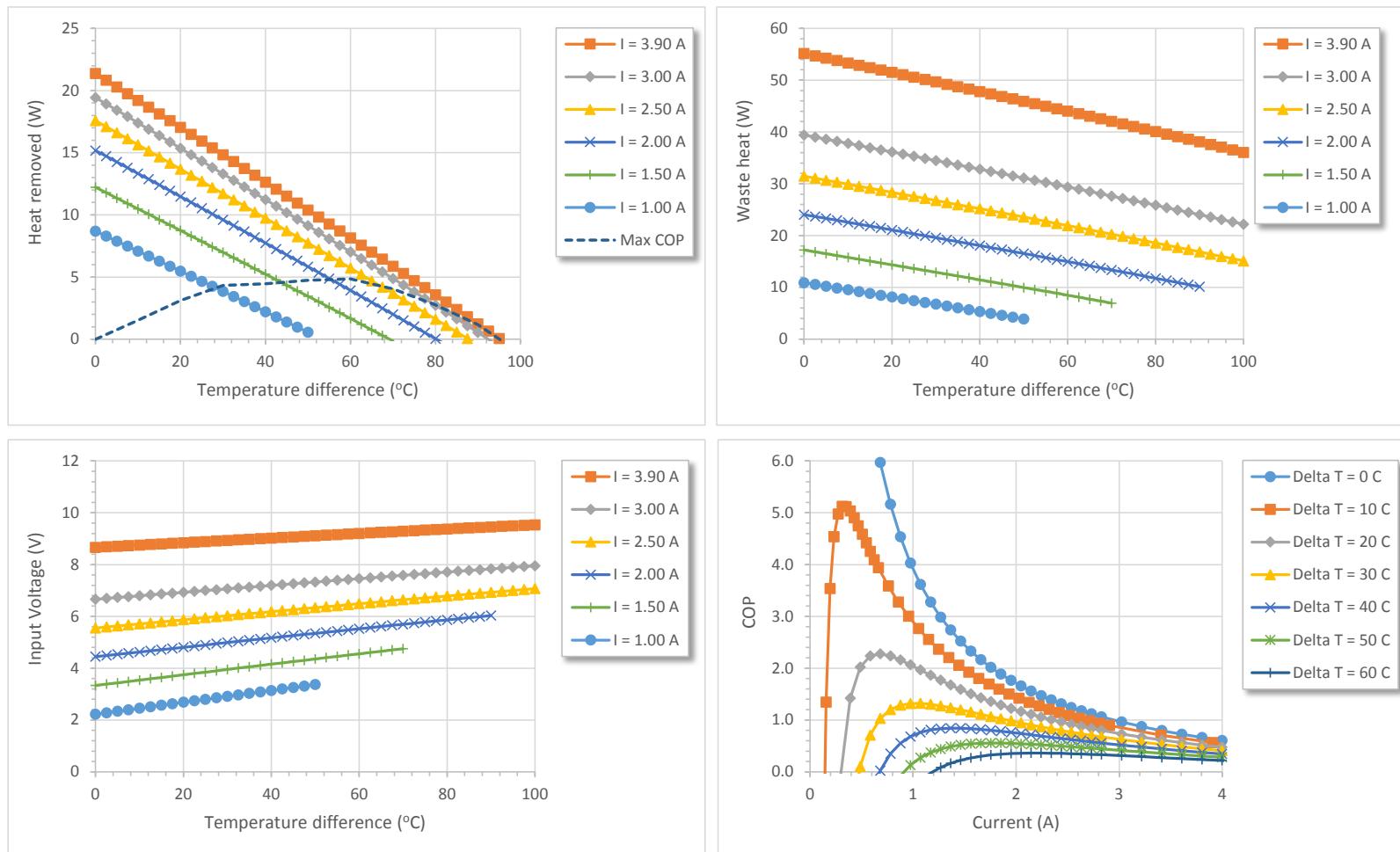
Data sheet - At hot side temperature 50°C



*Note - Waste heat = Heat out of hot side



Data sheet - At hot side temperature 75°C



*Note - Waste heat = Heat out of hot side