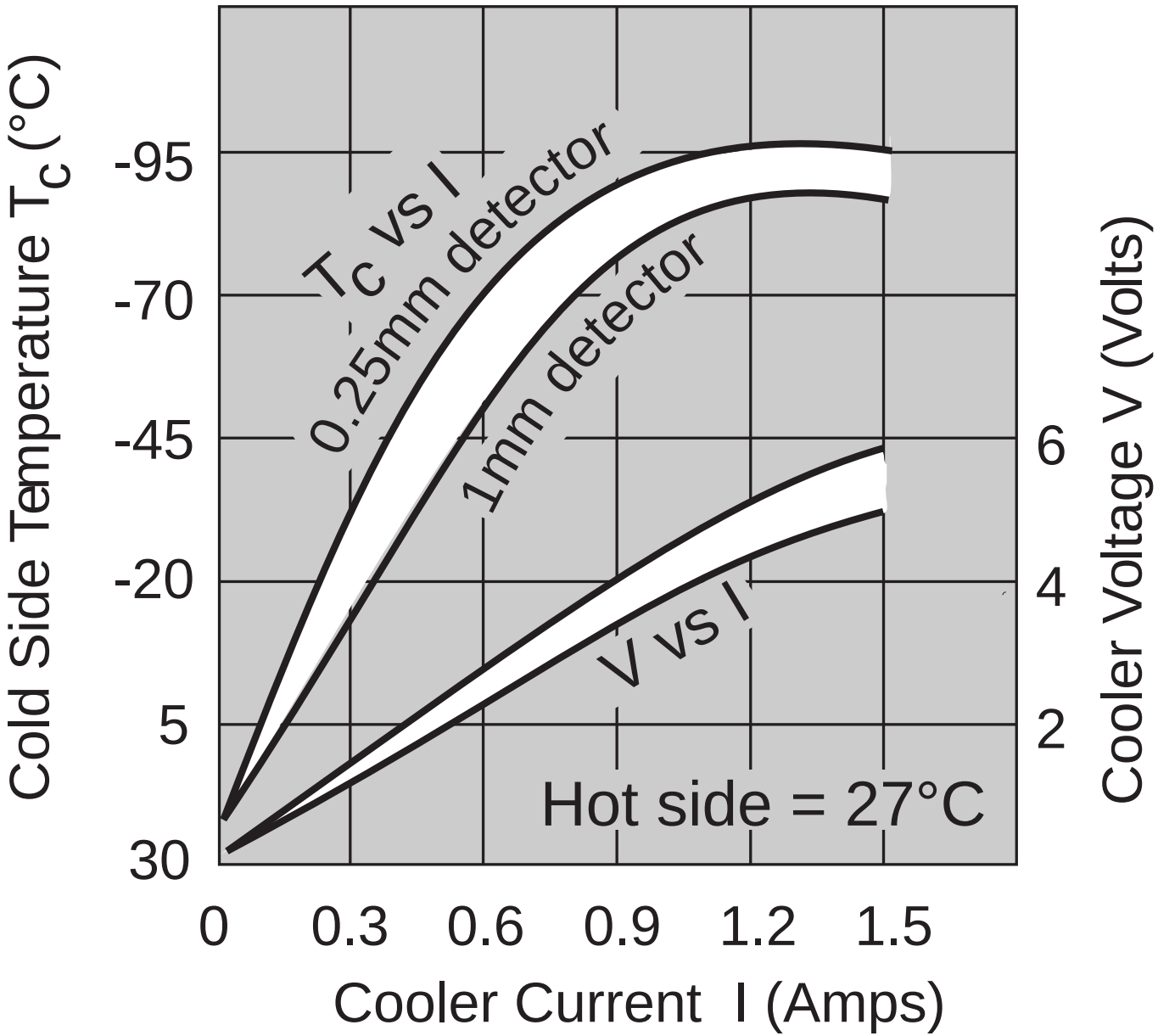
Cold Side Temperature $T_c$ (°C)
-95
-70
-45
-20
5
30
$T_c$ vs I
0.25mm detector
1mm detector
V vs I
Hot side = 27°C
6
4
2
Cooler Voltage V (Volts)
0
0.3
0.6
0.9
1.2
1.5
Cooler Current I (Amps)