Performance graphs for TM-161-1.6-15.0 modules at Th=25 ºC

Imax = 15
0.8Imax = 12
0.6Imax = 9
0.4Imax = 6
0.2Imax = 3

I=Imax
I=0.8Imax
I=0.6Imax
I=0.4Imax
I=0.2Imax

Imax = 15
0.8Imax = 12
0.6Imax = 9
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I=Imax
I=0.8Imax
I=0.6Imax
I=0.4Imax
I=0.2Imax
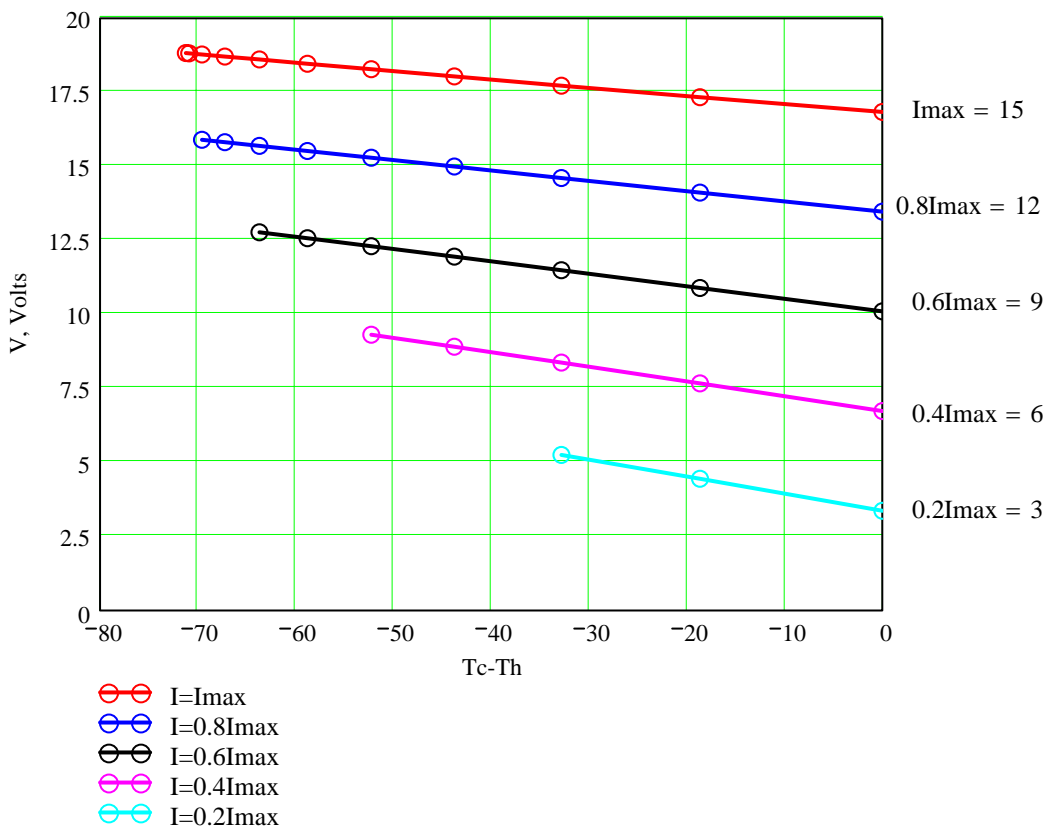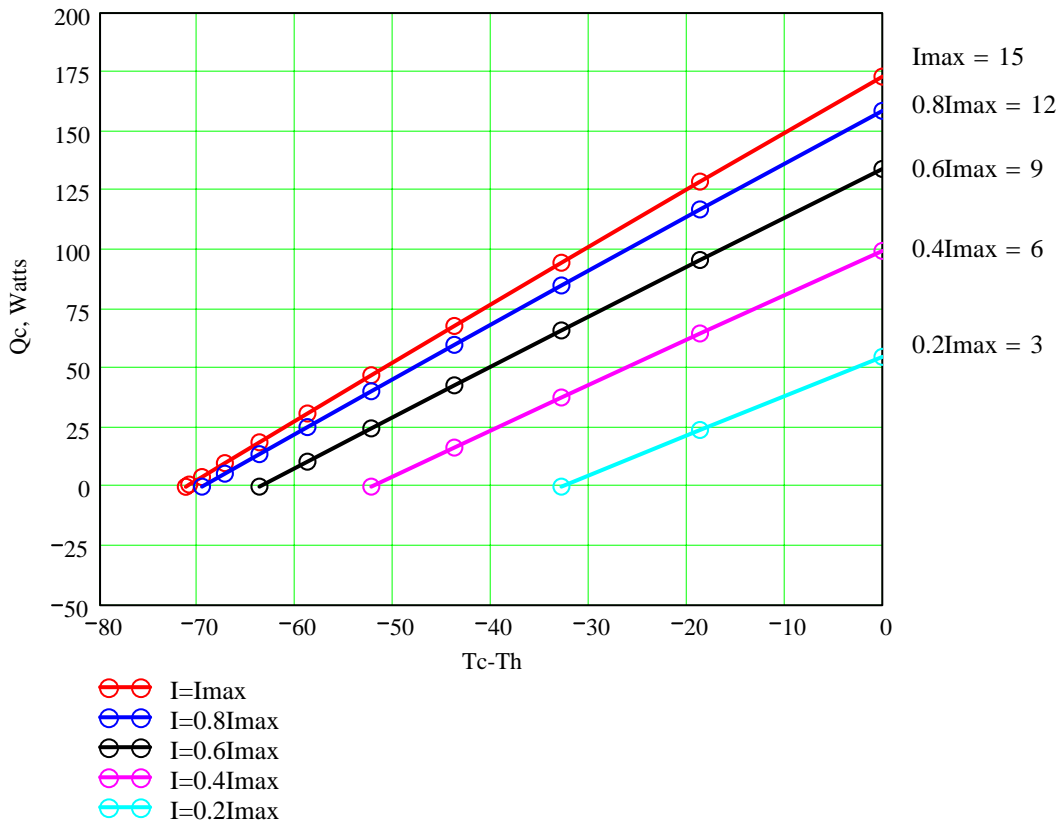
Q_c - refrigerating capacity at cold side of the module (Watts),

$\Delta T = T_c - T_h$ - temperature difference between cold and hot sides of the module (ºC),

I - DC current through the module (Amps)

V - voltage applied to the module (Volts).