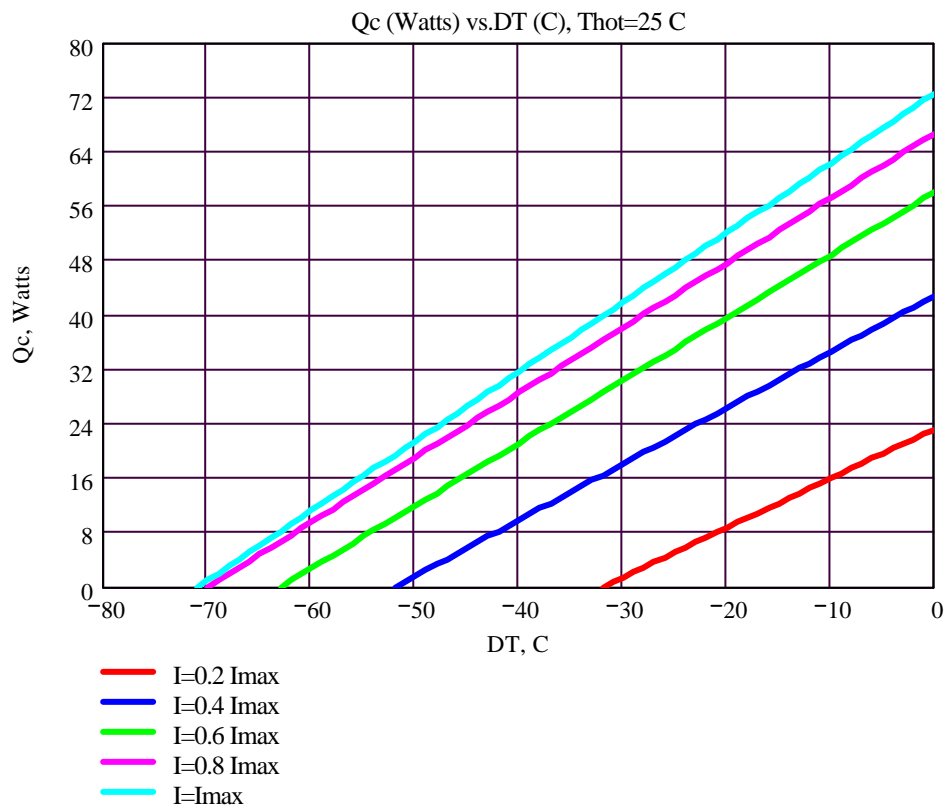
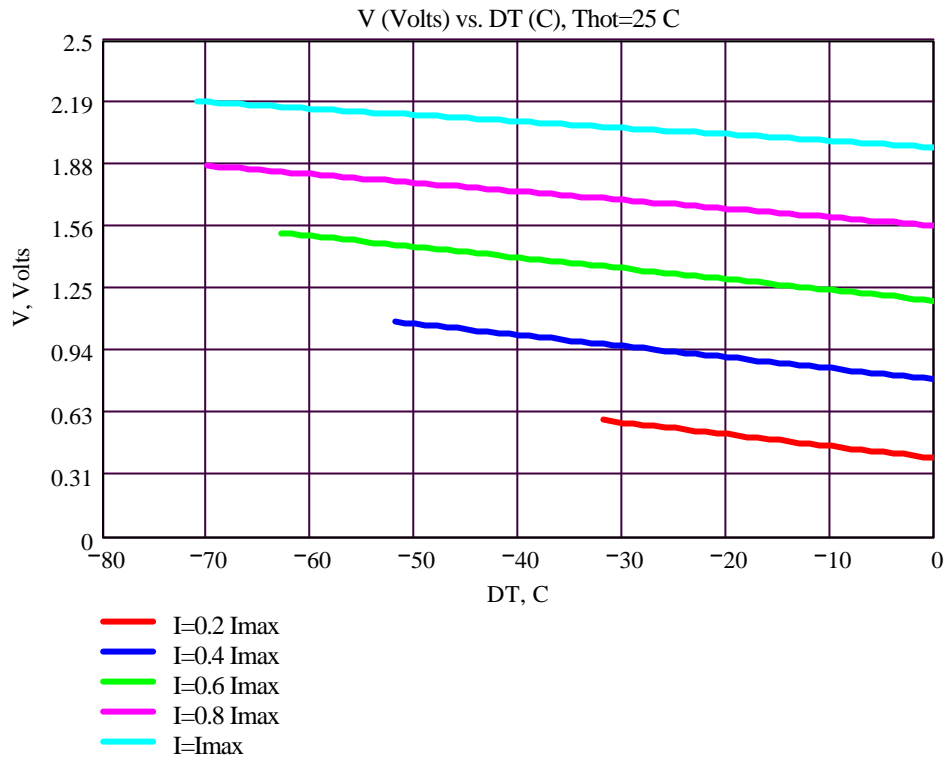


Performance graphs for TM-18-5.0-60.0 modules at $T_{hot}=25\text{ }^{\circ}\text{C}$



$0.2 \cdot I_{max} = 12$ $0.4 \cdot I_{max} = 24$ $0.6 \cdot I_{max} = 36$ $0.8 \cdot I_{max} = 48$ $I_{max} = 60$

DT = $T_{cold} - T_{hot}$ - temperature difference between cold and hot faces of TE module

Q_c - refrigerating capacity at cold face

V - input DC voltage

I - input current