

Thermal Curve Calculator

Select desired Heatsink Part # (RoHS / non-RoHS) or Product type:

30725 / 17574

This is for a: MICRO

Is this for a Front End Module? (Y/N)

Y

Enter Device's Maximum Output Power:

100

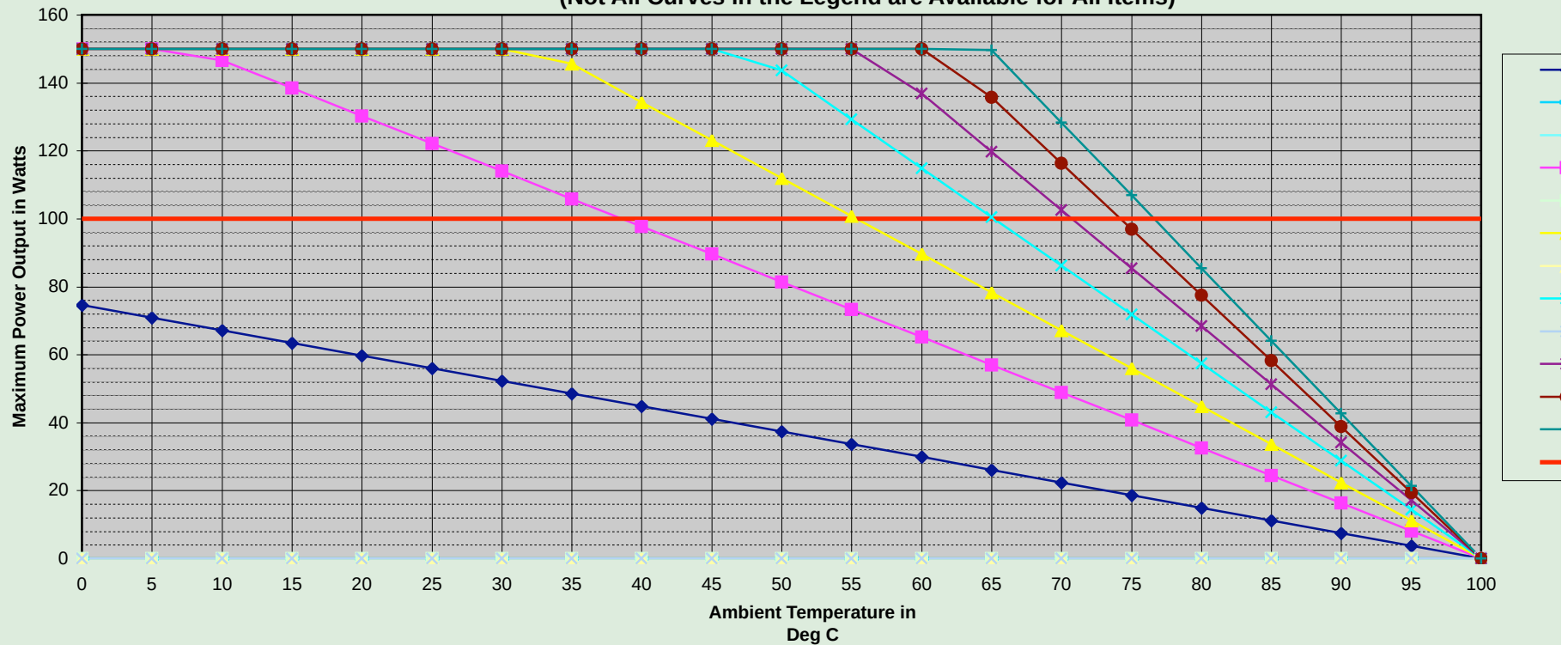
Enter Minimum Expected Efficiency in %:

79

This Calculator assumes the efficiency is constant over all line and load conditions. In the real world this is not the case. Please verify efficiency if your application deviates from nominal. *Verify all thermal management designs experimentally.*

Thermal Curves for Selected Item

(Not All Curves in the Legend are Available for All Items)



Thermal Curve Calculator

--

Thermal Curve Calculator

ency remains
ions. In the real
e verify the
s significantly
anagement
/.



Thermal Curve Calculator

