



THERMAL AUDIT FORM

For every 18°F rise above room temperature, the life expectancy of electronics is reduced by 50%.

Date: _____ Distributor: _____

Customer: _____ Point of Contact: _____

Machine #: _____ Description/Location: _____

Enclosure Dimensions: Height _____ Width _____ Depth _____

Enclosure Surfaces Not Allowing Heat Transfer:

Top _____ Bottom _____ Front _____ Back _____ Left _____ Right _____

Highest Ambient Temp: _____ °F

Desired Inside Enclosure Temp at Highest Ambient Temp: _____ °F

Lowest Ambient Temp: _____ °F

Desired Inside Temp at Lowest Ambient Temp: _____ °F

Ambient Temperature, 3 feet from Enclosure: _____ °F

Inside Top Enclosure Temperature: _____ °F

A/C Mounting Options: Top _____ Side _____ Door _____

Cabinet Type Rating: _____

Voltage Options: 115V 230V 460V 3~ Special _____

Water Supply? Yes _____ No _____ Air Supply? Yes _____ No _____

Visit our Product Selection Tool at www.mcleancoolingtech.com and input the information above to arrive at the right McLean cooling solution.

Notes: _____