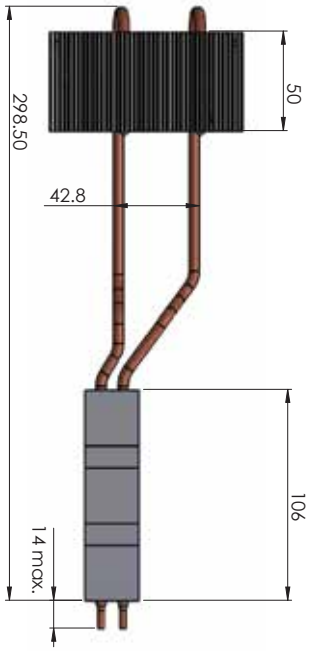
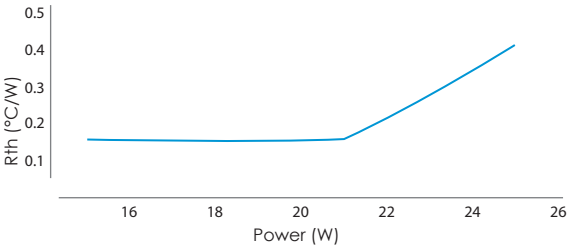
Sintered heat pipes system

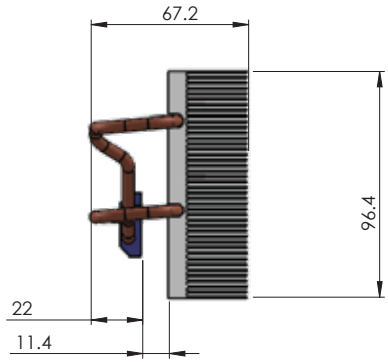
This sintered heat pipes system is used for simultaneous cooling of three FPGA modules

Aerospace & Avionics
Industry
Medical
Naval
Railway









Power
42W

Thermal resistance
0.2°C/W

Type	Heat pipes system
Power	42W max
Thermal performance/Thermal resistance	0.2°C/W
Aeraulics	Cooled by forced convection
Dimensions (mm)	300 x ø5, bent
Working temperature	-25°C to +50°C
Material	Copper / aluminum
Specificities	Works whatever the orientation

Two sintered heat pipes, bent and shaped according to specifications and based on available space for placement, assembled by brazing.

Atherm-FRANCE
www.atherm.com
commercial@atherm.net

ATHERM

Your thermal solutions partner