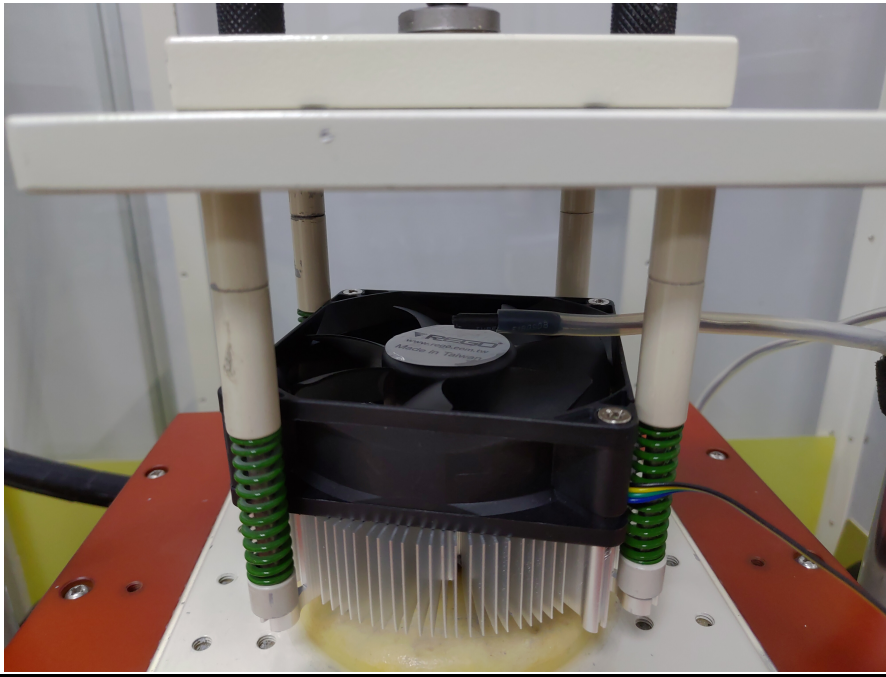


Thermal Resistance Test Report



Product Information

Part number : RG3229M-50

Description : 2U CPU Cooler for Intel 115x ,Fan 4800rpm

Test Condition

Heat Flux : 75 watts

Pressure : 12 lbs / 5.44 kgs

Test Duration : 120 minutes

Ta (Ambient Temperature) : 65 °C

Convection : Natural Convection

Test Result

Test Result : Tc = 95.46 °C , R= 0.39°C/w

Test Data

Test:

Sample	Tc	Ta	Fan Speed	F	Q	R
1	° C	° C	RPM	kgf	W	° C/W
	95.46	66.20	4847	7.17	75.01	0.39

Date:2019/06/04

Operator: Ken

CPU Cooler Thermal Resistance Measurement Apparatus
with 4 sets of 650 watts Infrared Radiation Heaters

Operating Temperature : Room Temperature ~ 70°C。

