



File Created Date: 22/May/15 10:05:39

Data Report

Note: All times shown are based on UTC +02:00 and 24-Hour clock [DD/MM/YY HH:MM:SS]

Device Information

Serial Number: TMM150400022	Log Interval: 00h 00m 10s	Temperature Type: °C
Probe Type: Internal	Start Mode: Manual	Multiple Start/Stop: Enable
Version: V1.0	Start Delay: 00d 00h 00m 00s	Pause Enable/Disable: Enable

Trip Information

Internal ID: 00000000aBf
Description: Sample

Logging Summary

Highest Temperature: 29.5 °C	Stop Mode (set): Manual	Start Time: 22/May/15 09:24:09
Lowest Temperature: 7.9 °C	Stop Mode (actual): Manual	Stop Time: 22/May/15 10:05:39
Average Temperature: 16.8 °C	Data Points: 250	Elapsed Time: 00d 00h 41m 30s
MKT: 20.0 °C		

Marked Events

1: 22/May/15 09:27:29 23.2 °C 2: 22/May/15 09:33:09 29.5 °C 3: 22/May/15 09:42:09 17.7 °C

Alarm Zone	Alarm Delay	Total Time	No. of Violations	First Triggered	Status
H: over 25.0 °C	00h 00m 10s (Cum)	00d 00h 09m 10s	1	22/May/15 09:28:29	ALARM
L: below 15.0 °C	00h 00m 10s (Sin)	00d 00h 21m 00s	1	22/May/15 09:44:49	ALARM

Temperature[°C]



