



Data Report

File Created Date: 18-Mar-21 10:23:50

File created by software: tempbase

Note: All times shown are based on UTC -04:00 and 24-Hour clock [DD-MMM-YY HH:MM:SS]

Device Information

Serial Number: TMM200301297	Log Interval: 00H 05M 00S	Temperature Type: °C
Probe Mode: Internal	Start Mode: Timing	Multiple Start/Stop: Disable
Version:	Start Delay: 00D 00H 00M 00S	Pause: Disable

Trip Information

Internal ID: 5
Description: Belair 5

Logging Summary

Highest Temperature: 16.1°C	Record Mode: Stop when full	Start Time: 15-Mar-21 08:00:00
Lowest Temperature: 1.9°C	Stop Condition: Stop by software	Stop Time: 18-Mar-21 10:20:00
Average Temperature: 3.0°C	Stop Mode: Temporary	Elapsed Time: 03D 02H 20M 00S
MKT: 3.1°C	Data Points: 893	

Marked Events

N/A

Alarm Zone	Alarm Delay	Total Time	No.of Violations	First Triggered	Status
H1:Over8°C	00D 00H 00M 00S(Sin)	00D 00H 15M 00S	1	15-Mar-21 08:00:00	Alarm
L1:Below2°C	00D 00H 00M 00S(Sin)	00D 00H 10M 00S	2	16-Mar-21 14:10:00	Alarm

Temperature°C ■ Over ■ Below ■ Special Event ■ Error |||



