

Serial #: NM2YN04DEV

Alarm Status

Alarm



Monitor Configuration

Start Up Delay:	30 min	Interval:	14 min
-----------------	--------	-----------	--------

Recorded Data

First Point:	2025-04-03 10:26:19 AM
Stop Time	2025-04-05 6:18:13 PM
Number of Points:	240
Trip Length:	2 day 8 hr

Monitor Read

On : 2025-04-05 6:18:15 PM By : TempTale® Ultra
Note: All Times in GMT

Summary Data

Low Extreme:	-8.3 °C @ 2025-04-03 4:16:19 PM
High Extreme:	2.3 °C @ 2025-04-05 6:12:19 PM
Mean ± Std Deviation:	-2.2 °C ± 1.8 °C
Mean Kinetic Temperature:	-2.0 °C
Activation Energy:	83.144 kJ/mol

Alarm Summary

Alarm	Alarms Settings	Degree Minutes	Threshold (Type)	Total Time	Number of Events	Triggered	Status
Ideal range	>=-20.0 °C <=-12.0 °C	--	Unlimited	0 d 0 h 0 m	0	--	--
Alarm 1	Over -12.0 °C	99.4 °C min	0 d 0 h 0 m (S/E)	2 d 8 h 0 m	1	2025-04-03 10:26:19 AM	Alarm
Alarm 2	Under -20.0 °C	0.0 °C min	0 d 0 h 0 m (S/E)	0 d 0 h 0 m	0	--	OK

Alarm Data

Originator Notes:

