



INTELSIUS™
A DGP COMPANY

**Qualification Report on the BT054
BioTherm 15 2-8 High Performance vs the High Performance Profile**

**Document number
QR9001.10**

**Date of Issue
31 January 2017**



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Product Description

The BT054 BioTherm 15 High Performance 2-8 shipping solution is part of the BioTherm Insulated High Performance range designed to ensure efficient temperature control for valuable payloads.

Each system has a tongue and groove lid and base to enable quick and simple assembly. Pack-out instruction sheets are supplied to ensure correct assembly thus ensuring performance.

The systems are qualified to maintain sample integrity for 96 hours against the demanding Intelsius High Performance Summer and Winter profiles.

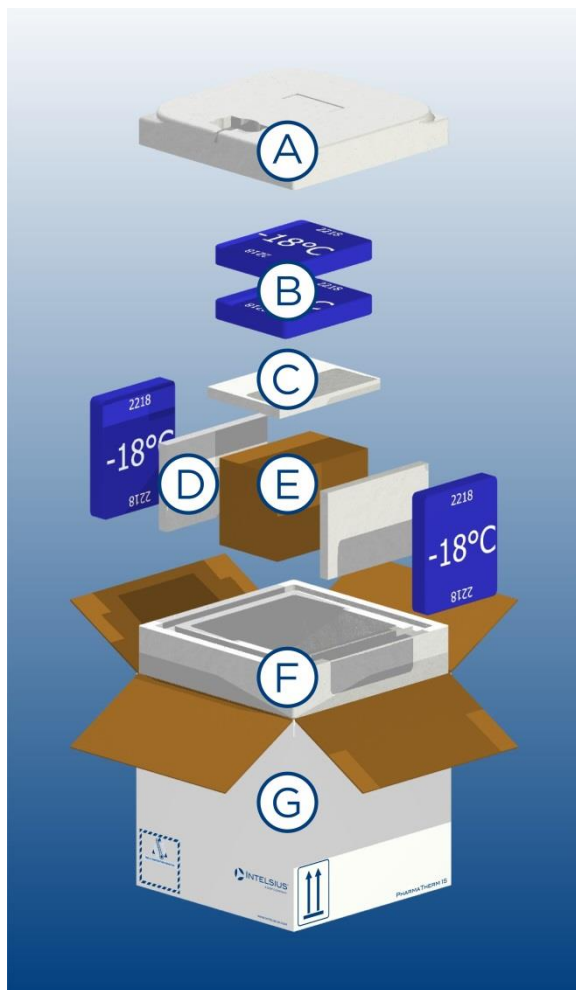
Components Supplied

BioTherm 15 2-8 system with PharmaChills, Spacers and payload carton

System Specifications

Outer Length	403 mm (15.9")	Payload Width	225 mm (8.8")
Outer Width	396 mm (15.6")	Payload Depth	145 mm (5.7")
Outer Height	416 mm (16.4")	Payload Height	160 mm (6.3")
Volumetric Weight (L/6)	11.1 kgvol ^c (24.3lbsvol ^c)	Payload Volume	5.2L
Mass (no payload)	6 kg (13.3 lbs)		

Assembly Instruction – BT054 BioTherm 15 HP Summer Configuration



Component		QTY
A	EPS15 Lid	1
B	Frozen PharmaChill 2218	4
C	EPS Spacer 250x180x20	1
D	EPS Spacer 250x160x20	2
E	Payload Carton 225x145x160	1
F	EPS15 Box	1
G	BioTherm 15 outer carton	1

Assembly Instructions

Place the EPS15 box (F) into the BioTherm 15 outer carton (G).

Place the payload into the payload carton (E).

Close and seal the payload carton then place in the centre of the EPS15 box (F).

Place two spacers (D) to the long sides of the payload carton.

Place 2 of the frozen PharmaChill 2218s (B) on the long sides of the payload carton, outside the spacers.

Place the spacer (C) on top of the payload carton, then place the 2 remaining frozen 2218s on top of the spacer.

Apply the EPS15 Lid (A)

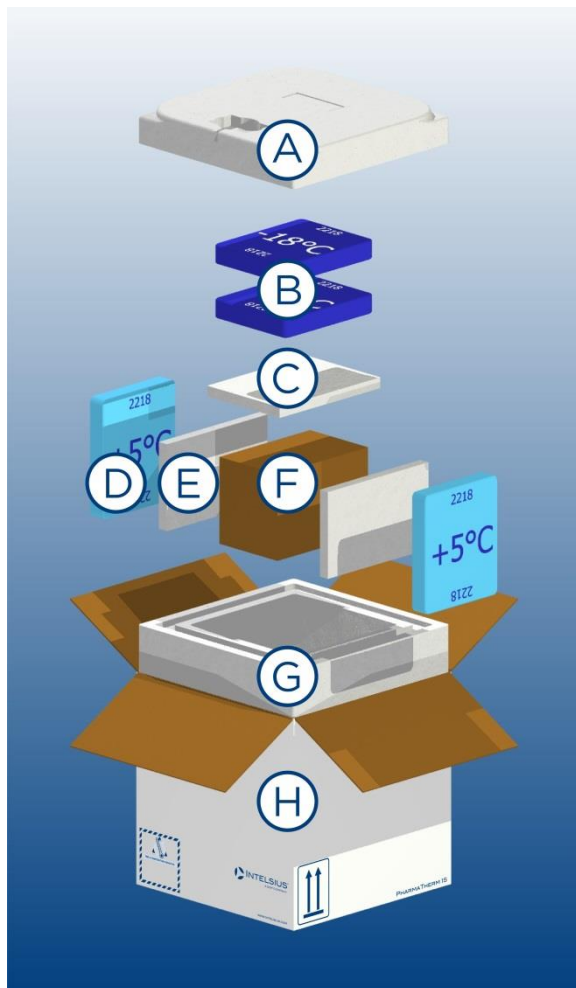
Close and seal the BioTherm 15 outer carton (G).

The system is now ready to be shipped.

Conditioning Instructions

Frozen PharmaChills should be conditioned at -18°C for a minimum of 24 hours and then for approximately 20-30 minutes at factory ambient +20°C (3 5) before system assembly

Assembly Instruction – BT054 BioTherm 15 HP Winter Configuration



Component		QTY
A	EPS15 Lid	1
B	Frozen PharmaChill 2218	2
C	EPS Spacer 250x180x20	1
D	Chilled PharmaChill 2218	2
E	EPS Spacer 250x160x20	2
F	Payload Carton 225x145x160	1
G	EPS15 Box	1
H	BioTherm 15 outer carton	1

Assembly Instructions

Place the EPS 15 box (G) into the BioTherm 15 outer carton (H).

Place the payload into the payload carton (F). Close and seal the payload carton then place in the centre of the EPS15 base (G).

Place two spacers (E) to the long sides of the payload carton. Place 2 of the Chilled PharmaChill 2218s (D) on the long sides of the payload carton outside the spacers.

Place the spacer (C) on top of the payload carton, then place the remaining frozen 2218s (B) on top of the spacer.

Apply the EPS15 Lid (A) then close and seal the BioTherm 15 outer carton (H).

The system is now ready to be shipped.

Conditioning Instructions

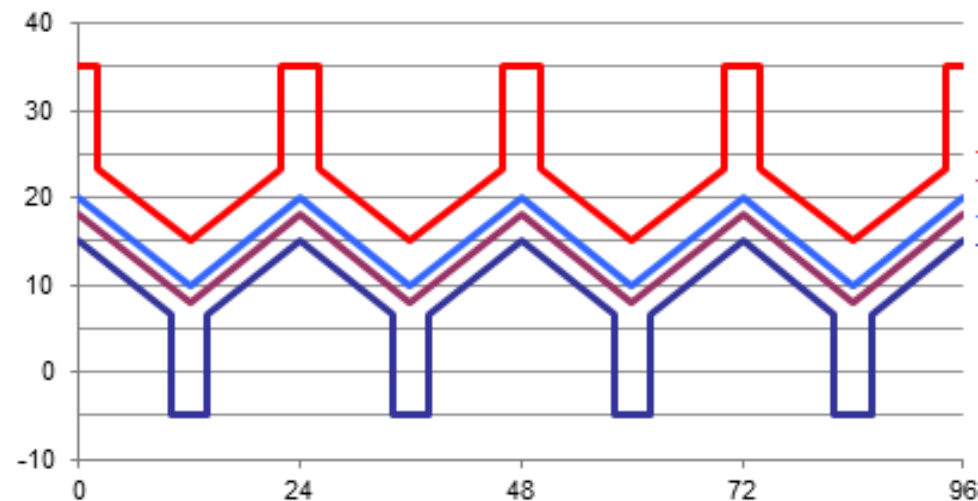
Frozen PharmaChills should be conditioned at -18°C for a minimum of 24 hours and then for approximately 20-30 minutes at factory ambient +20°C (3 5) before system assembly
Refrigerated PharmaChills should be conditioned at +5°C for a minimum of 24 hours before system assembly

Testing Description

Profile

The BT054 shipping solution has been tested against 2 simulated ambient temperature profiles. These profiles are intended to challenge the system's performance across a range of conditions when programmed into an environmental chamber and performed. For this testing these chambers were located, and all testing within them was performed, at DGP Intelsius Ltd headquarters, Elvington, York, UK.

- The summer high profile is a +15° to +25°C 24 hour cyclic ramp with a four hour +35°C deviation at the peak of the cycle.
- The summer low profile is an +18°C to +8°C 24 hour cyclic ramp
- The winter high profile is a +20°C to +10°C 24 hour cyclic ramp.
- The winter low is a +15° to +5°C 24 hour cyclic ramp with a four hour, -5°C deviation at the trough of the cycle.



Configurations

2 configurations were used, the summer configuration vs. the summer high and low profiles and the winter configuration vs. the winter high and low profiles.

Payload

A simulated load was required for the purposes of testing. To this aim a payload consisting of pharmaceutical products were placed inside the system

The payload was probed using dedicated temperature data loggers with calibrated thermistor probes. 4 probes were used for testing, taped to the outside surface of the payload.

The payloads were stored at 5°C for a duration sufficient that all elements of the payload were at temperatures between 4°C and 6°C prior to testing.

The payload product temperature probes were required to stay between the temperatures of 2°C and 8°C and the durations during which this condition was achieved are to be reported.

Monitoring

Data was recorded in 10 minute intervals. The data loggers were downloaded on completion of the test run. This was determined by either a target duration being reached with all probes within the specified temperatures or temperatures outside the specified range being recorded. A graph of the data was then attached to the test ID sheet and the details of the successful test recorded for future reporting.

Data Assessment and Processing

The data collected from the experiment was recorded in a secure digital format. This was reviewed and the system performance assessed. The assessment looked at the readings recorded and determined if there were any intervals during which the temperature recorded was outside the temperature boundaries set for the test. The data quality was also reviewed with potential instrumentation or recording errors inspected and any impact of these upon the data integrity noted.

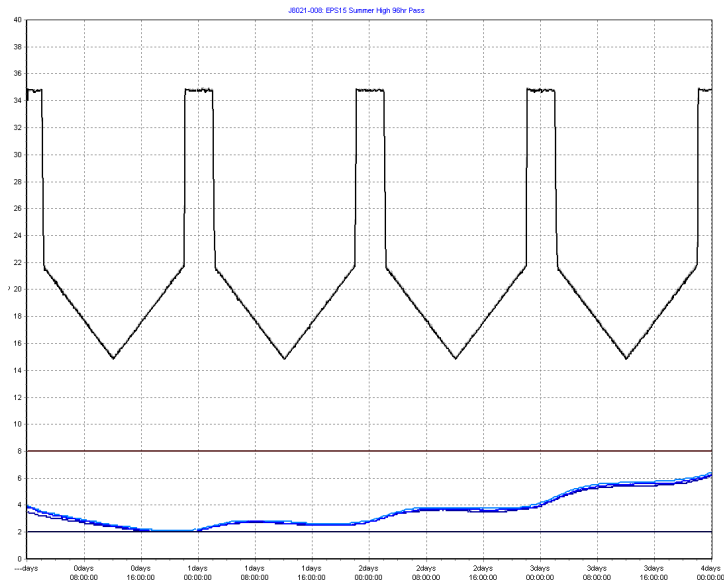
In review of the data a comparison of the recorded temperature exposure profile against the intended temperature exposure profile was performed. The operation of the recorded exposure profile should be within $\pm 2^{\circ}\text{C}$ of the intended temperature exposure and all recorded time intervals should be within less than 30 minutes of the intended time intervals. Any failure in the performance of the intended temperature exposure profile is noted and the impact upon the test integrity considered and evaluated.

The raw data is securely recorded on site and in offsite backup.

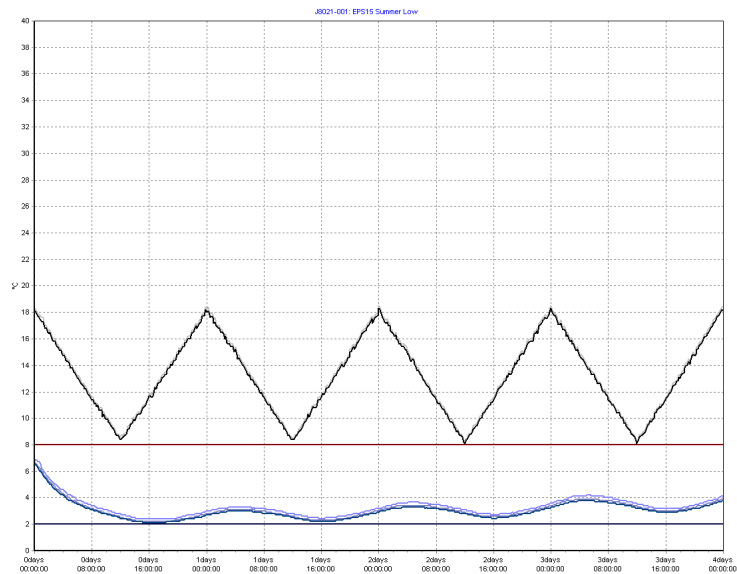
The raw data is accessed using supplier provided software exclusively for the handling of time logged temperature recordings. The test data is presented visually as a graph showing the recorded temperatures of the payload thermistor probes and the external exposure thermistor probes against time. The range limits are also shown to indicate the system performance within these limits

Summary of Results

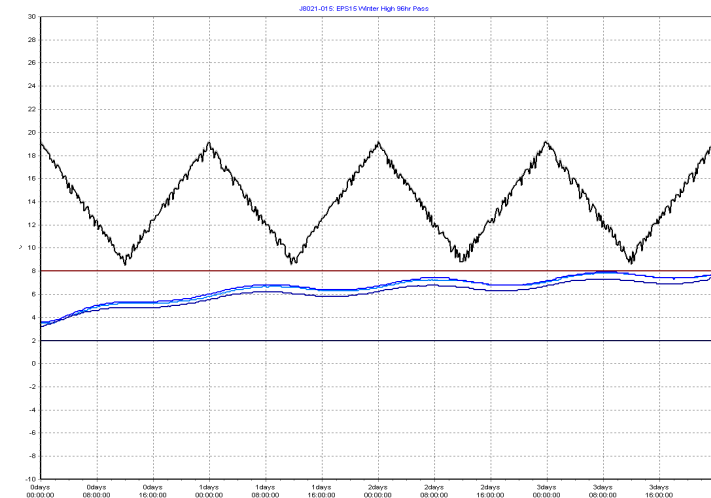
Summer High Profile



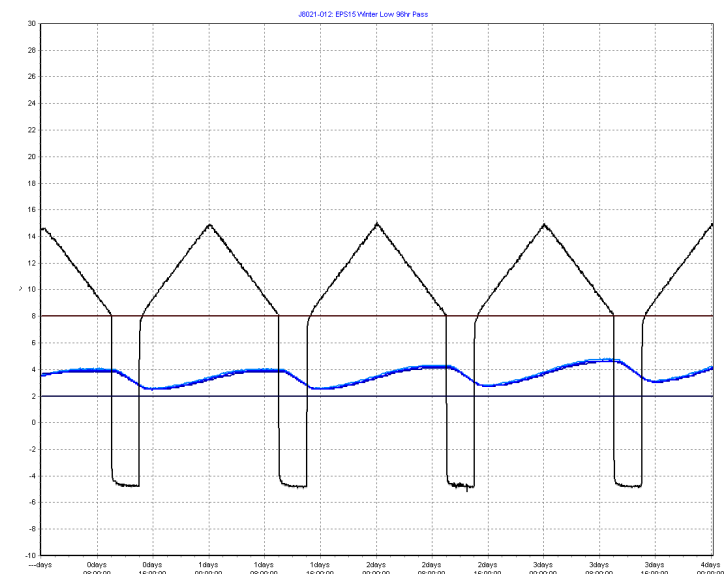
Summer Low Profile



Winter High Profile



Winter Low Profile



Performance Statistics

	Max Temp	Time Max reached	Min Temp	Time Min reached	Time within specification	MKT [†]
Summer High Profile	6.4°C	95 hrs 45 mins	2.0°C	16 hrs 15 mins	96 hrs+	3.5°C
Summer Low Profile	6.5°C	0hrs 00mins	2.2°C	16 hrs 40 mins	96 hrs+	3.1°C
Winter High Profile	7.9°C	78 hrs 50 mins	3.2°C	0 hrs 00 mins	96 hrs+	6.4°C
Winter Low Profile	4.8°C	80 hrs 09 mins	2.5°C	14 hrs 42 mins	96 hrs+	3.5°C

[†]Mean Kinetic Temperature

Change Control

Date of Issue	Previous Version	New Version	Reason for Change	Author
02-Dec-16	QR9001.7	QR9001.8	Updating of format	SP
25-Jan-17	QR9001.8	QR9001.9	Correction to Performance statistics and Deviations and Exceptions sections	NS
31-Jan-17	QR9001.9	QR9001.10	Correction to performance statistics and improved clarity on assembly instructions	NS

Deviations and Exceptions

Against the Summer High exposure there are missing data readings at 23hrs 42mins and 2 days 0hrs 48mins. This is likely due to interference with the wireless signal from the data loggers used. Since these are isolated incidents they are not held to affect the final result.

Against the Winter Low exposure there are missing data readings at 20hrs 27mins and 1 day 9hrs 48mins. This is likely due to interference with the wireless signal from the data loggers used. Since these are isolated incidents they are not held to affect the final result.

Conclusions

The testing has been performed successfully and the data recorded and presented.

The summer packing configuration has kept all product probes between the temperatures of +2.0°C and +8.0°C for a duration of 96 hours on both the summer high and summer low profiles.

The winter packing configuration has kept all product probes between the temperatures of +2.0°C and +8.0°C for a duration of 96 hours on both the winter high and winter low profiles.

The testing acts to performance qualify the two configurations with the conclusion that the systems meet the required criteria under the specified conditions.

Conclusions Approved

Signed  Date 31-January-17

Position Technical Services Manager

Signed  Date 31-January-17

Position Global Quality Manager

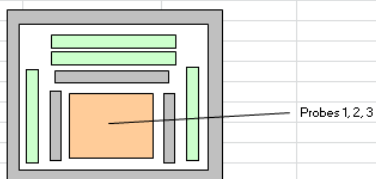
Appendix I: Test Identification Sheets

Test Sheet ID	Profile	Probe numbers	Data Recorder	Chamber	Test Start Date
J8021-008	Summer High	1, 2, 3, 14, 15	EL 8632	2	7-Oct-08
J8021-001	Summer Low	4, 5, 6, 14, 15	EL 8632	3	28-May-08
J8021-015	Winter High	1, 2, 3, 14, 15	EL8632	3	25-Nov-08
J8021-012	Winter Low	1, 2, 3, 14, 15	EL 8635	1	29-Oct-08

Job Number	J8021
Test Number	008
Our Client	DGP
DGP Contact	CL
Test Start Date	07-Oct-08



Test Diagram



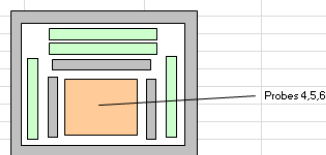
Ambient probes:

Test chamber	Chamber 2	Cool pack type	WS2020
Data recorder	EL8632	Storage temp	-18°C
Product size	To fill volume	Conditioning time	10 mins
Placebo product	Small part-filled vials	No. off	4
Product quantity	To fill space	Cool pack type	
Temperature range	+2°C to +8°C	Storage temp	
Start temperature	+5°C	Conditioning time	
Shipper used	BIO THERM 15	No. off	
Description of test profile	High Performance Summer high, 96 hour duration required		
Duration required			

Job Number	J8021
Test Number	001
Our Client	DGP
DGP Contact	NB
Test Start Date	28-May-08



Test Diagram



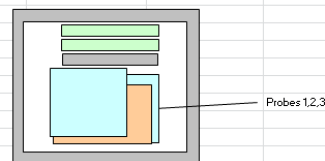
Ambient probes: 13, 14, 15

Test chamber	Chamber 3	Cool pack type	WS2020
Data recorder	Squirrel EL8632	Storage temp	-18°C
Product size	To fill volume	Conditioning time	10 mins
Placebo product	Small part-filled vials	No. off	4
Product quantity	To fill space	Cool pack type	
Temperature range	+2°C to +8°C	Storage temp	
Start temperature	+5°C	Conditioning time	
Shipper used	BIO THERM 15	No. off	
Description of test profile	High Performance Summer low, 96 hour duration required		
Duration required			

Job Number	J8021
Test Number	015
Our Client	DGP
DGP Contact	CL
Test Start Date	25-Nov-08



Test Diagram



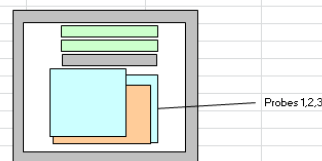
Ambient probes: 13, 14, 15

Test chamber	Chamber 3	Cool pack type	BIOCHILL 2020
Data recorder	Squirrel EL8632	Storage temp	-18°C
Product size	To fill volume	Conditioning time	10 mins
Placebo product	Small part-filled vials	No. off	2
Product quantity	To fill space	Cool pack type	BIOCHILL 2020
Temperature range	+2°C to +8°C	Storage temp	+5°C
Start temperature	+5°C	Conditioning time	none
Shipper used	BIO THERM 15	No. off	2
Description of test profile	High Performance Winter high, 96 hour duration required		
Duration required			

Job Number	J8021
Test Number	012
Our Client	DGP
DGP Contact	CL
Test Start Date	29-Oct-08



Test Diagram

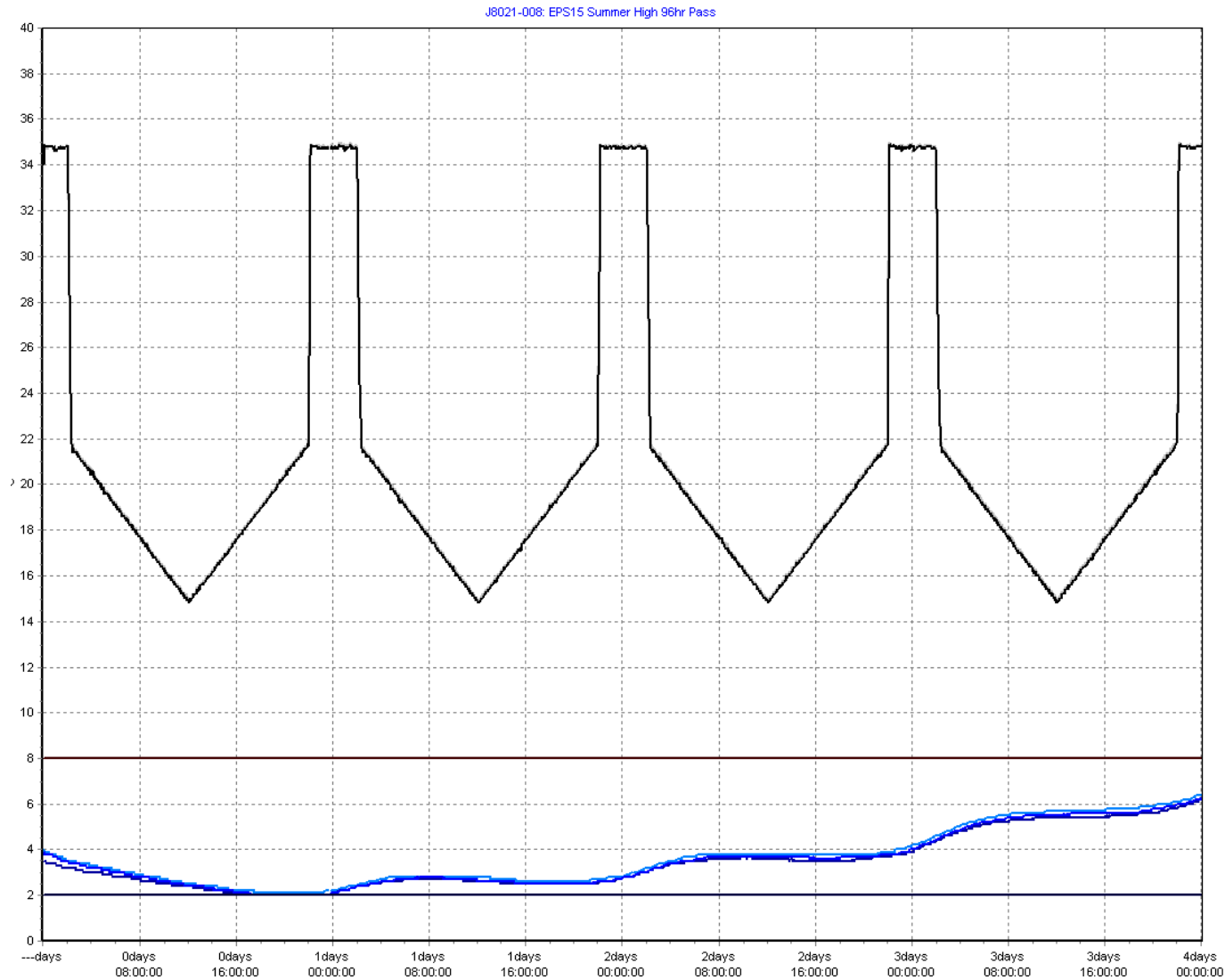


Ambient probes: 13, 14, 15

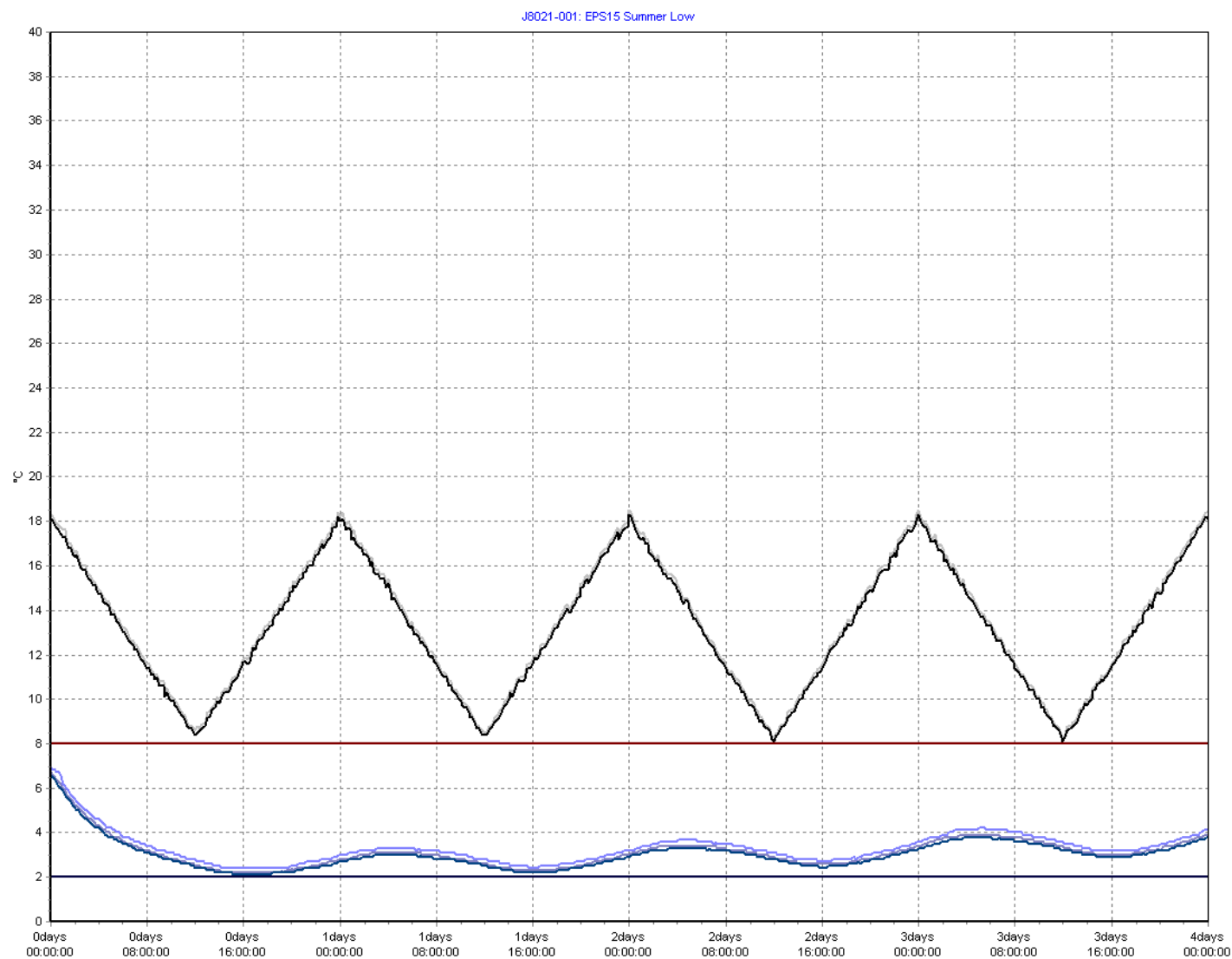
Test chamber	Chamber 1	Cool pack type	BIOCHILL 2020
Data recorder	Squirrel EL8635	Storage temp	-18°C
Product size	To fill volume	Conditioning time	10 mins
Placebo product	Small part-filled vials	No. off	2
Product quantity	To fill space	Cool pack type	BIOCHILL 2020
Temperature range	+2°C to +8°C	Storage temp	+5°C
Start temperature	+5°C	Conditioning time	none
Shipper used	BIO THERM 15	No. off	2
Description of test profile	High Performance Winter low, 96 hour duration required		
Duration required			

Appendix II: Graphs of Results

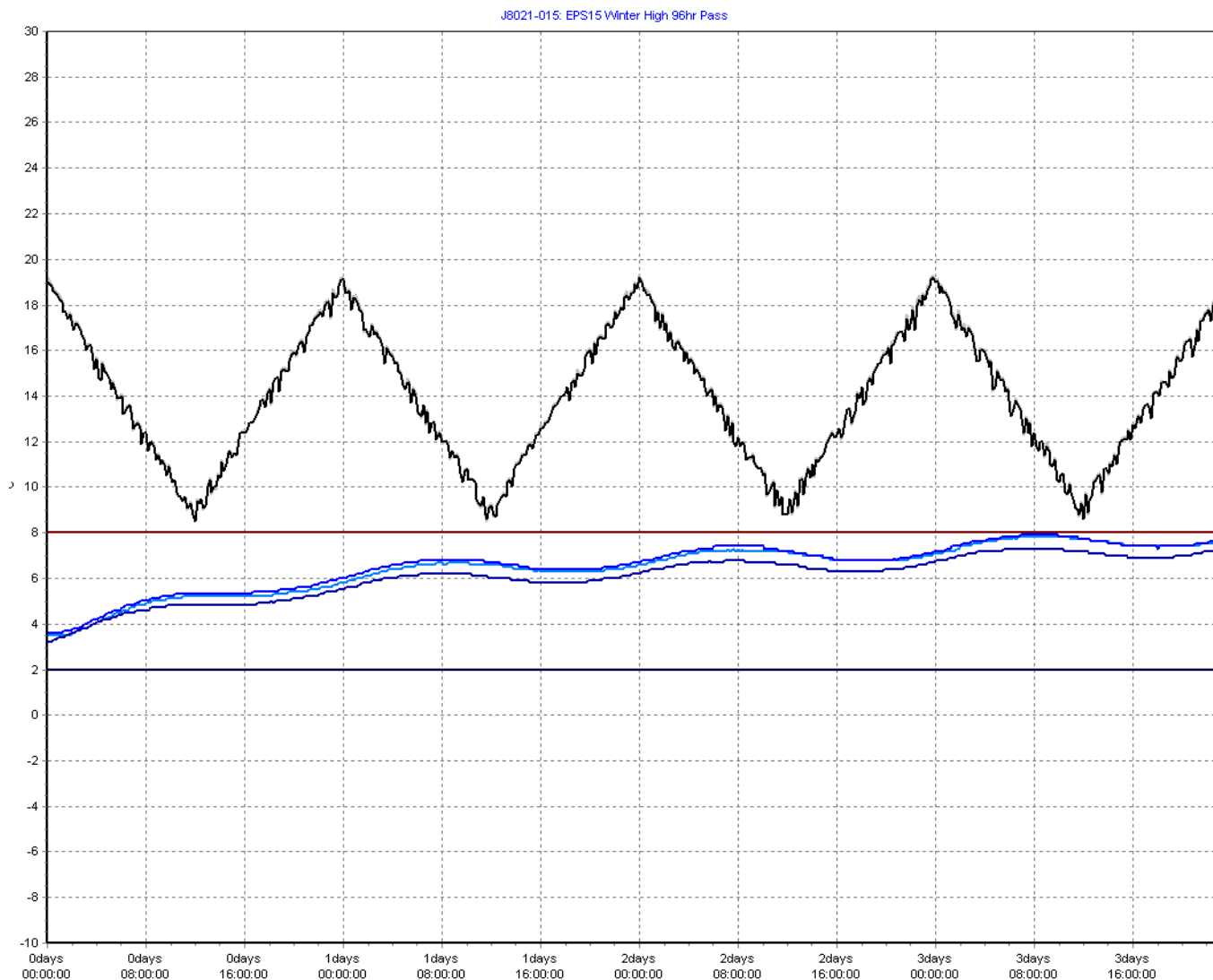
Summer High Profile



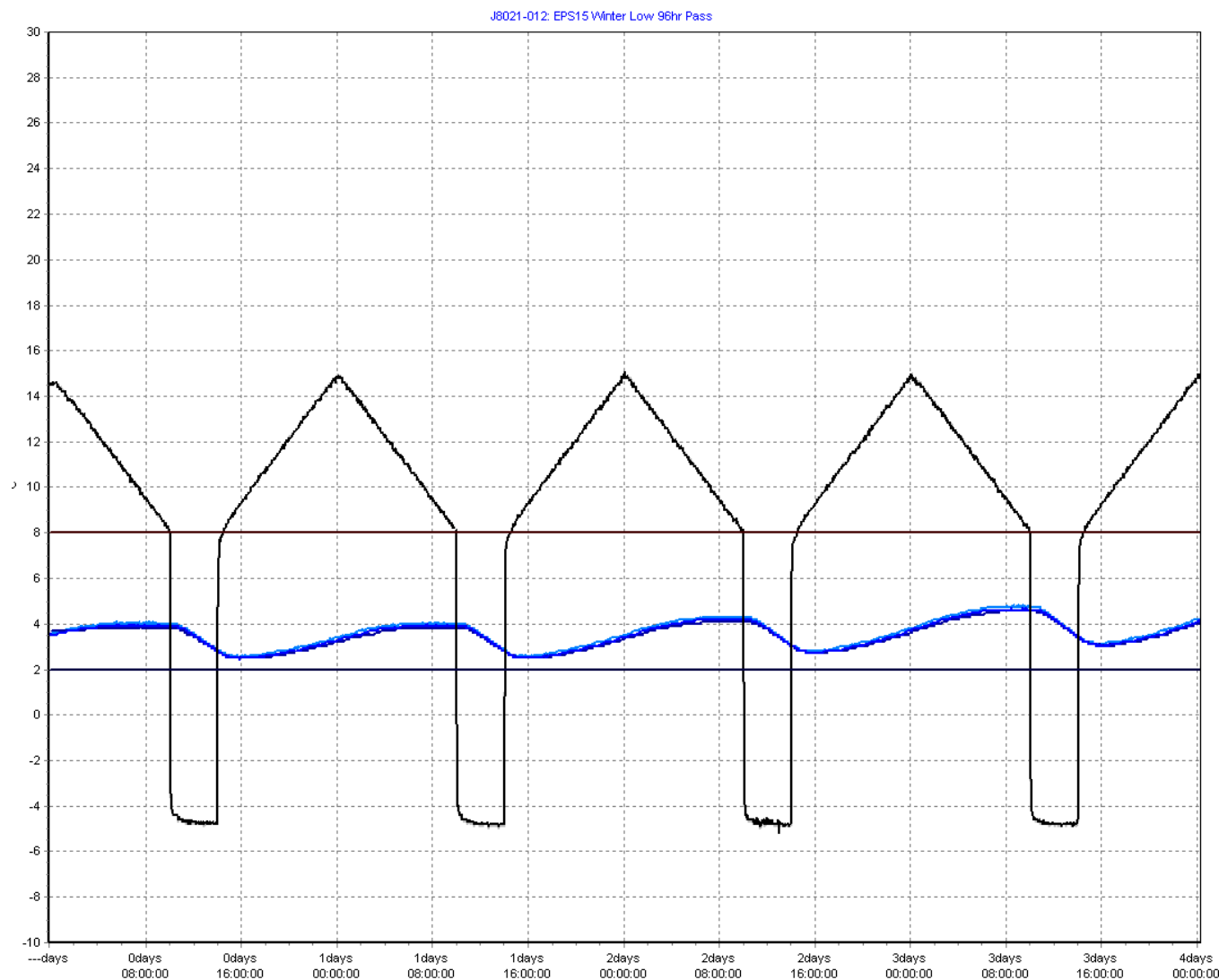
Summer Low Profile



Winter High Profile



Winter Low Profile



Appendix III: Logger Calibrations

COMPANY: DGP Group Ltd

CONTACT: Nathan Barnard

 Date: 22nd March 2007

CALIBRATION CERTIFICATE			
CERTIFICATE NUMBER:	CH1117 (b)	JOB NUMBER:	N/A
Instrument Type:	RX250-AL + probes	Serial No:	As shown
Calibration Environment:	20 °C ± 3 °C	Number of Points:	3

COMMENTS

Calibration checked at the following 3 points :
 -20 °C, 0 °C, +50 °C

Using Isotech Hyperion & ASL F200 reference instruments

SQ1000 RX250-AL S/N EL-8637
 TR 315 transmitter, Channels 1 – 15 : S/N T-6109

REFERENCE SOURCE DETAILS

REFERENCE INSTRUMENT DETAILS	Fluke Hydra Data Bucket ☒	Hygroclips ☒	ASL F200 ☒	Isotech Europa-6 ☒
CALIBRATION REFERENCE INSTRUMENT S/N:	6181307	28184 041	008408120	25801/1
ACCURACY: Temperature	----	±0.3°C	± 0.016°C	± 0.035°C
Humidity	----	±1.5%rH	----	----
DC Voltage	± 0.03	----	----	----
AC Voltage	±0.18	----	----	----
CERTIFICATE OF REFERENCE INSTRUMENT:	N1161734E	11890	N1159972T	06-10-34
RECALIBRATION DATE OF REFERENCE INSTRUMENT:	24.10.07	5.06.07	13.10.07	12.10.07

 Signature: 

 WESSEX POWER TECHNOLOGY LTD
 189 Ashley Road, Parkstone, Poole, Dorset, BH14 9DL

Certificate No: CH1117 (b)

Tel: +44 (0)1202 723000 | Fax: +44 (0)1202 723400

www.wessexpower.co.uk

COMPANY: DGP Group Ltd

CONTACT: Nathan Barnard

 Date: 6th August 2007

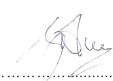
CALIBRATION CERTIFICATE			
CERTIFICATE NUMBER:	CH1178	JOB NUMBER:	N/A
Instrument Type:	GenII SC250 logger / TXVAL.15 transmitter	Serial No:	As listed
Calibration Environment:	20°C +/- 2°C	Number of Points:	3

COMMENTS

TXVAL.15 U-type transmitter S/N T-6110 calibrated at 3 points : -20 °C, 0 °C, 50 °C
 with SC250 logger S/N : EL-8635

REFERENCE SOURCE DETAILS

REFERENCE INSTRUMENT DETAILS	Fluke Hydra Data Bucket ☒	Hygroclips ☒	ASL F200 ☒	Isotech Europa-6 ☒
CALIBRATION REFERENCE INSTRUMENT S/N:	6181307	36876 195	008408/20	25801/1
ACCURACY: Temperature	----	±0.3°C	± 0.016°C	± 0.035°C
Humidity	----	±1.5%rH	----	----
DC Voltage	± 0.03	----	----	----
AC Voltage	±0.18	----	----	----
CERTIFICATE OF REFERENCE INSTRUMENT:	N1161734E	13210 / 13210a	N1159972T	06-10-34
RECALIBRATION DATE OF REFERENCE INSTRUMENT:	24.10.07	8.5.08	13.10.07	12.10.07

 Signature: 

 WESSEX POWER TECHNOLOGY LTD
 189 Ashley Road, Parkstone, Poole, Dorset, BH14 9DL

Certificate No: CH1178

Tel: +44 (0)1202 723000 | Fax: +44 (0)1202 723400

www.wessexpower.co.uk

Appendix IV: ISTA Certification



This recognizes that the company listed below is a **Certified Testing Laboratory** member of the International Safe Transit Association (ISTA).

Member ID: ST-9450

Valid through: February 01, 2017

Location: Elvington, York, United Kingdom

DGP Intelcius Ltd.



Edward A. Church
ISTA President



Eric Hiser
ISTA Vice President - Technical

Appendix VI: Raw Test Data

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15

0	days,	0	hours,	0	mins	4.0	3.5	3.9	34.2	34.0
0	days,	0	hours,	3	mins	3.9	3.5	3.9	34.8	34.8
0	days,	0	hours,	6	mins	3.9	3.5	3.8	34.8	34.9
0	days,	0	hours,	9	mins	3.9	3.5	3.8	34.7	34.8
0	days,	0	hours,	12	mins	3.9	3.5	3.8	34.7	34.8
0	days,	0	hours,	15	mins	3.9	3.4	3.8	34.7	34.8
0	days,	0	hours,	18	mins	3.9	3.4	3.8	34.8	34.8
0	days,	0	hours,	21	mins	3.9	3.4	3.8	34.7	34.8
0	days,	0	hours,	24	mins	3.9	3.4	3.8	34.8	34.8
0	days,	0	hours,	27	mins	3.9	3.4	3.8	34.8	34.8
0	days,	0	hours,	30	mins	3.8	3.4	3.8	34.8	34.8
0	days,	0	hours,	33	mins	3.8	3.4	3.8	34.8	34.8
0	days,	0	hours,	36	mins	3.8	3.4	3.8	34.8	34.8
0	days,	0	hours,	39	mins	3.8	3.4	3.8	34.8	34.8
0	days,	0	hours,	42	mins	3.8	3.4	3.8	34.8	34.8
0	days,	0	hours,	45	mins	3.8	3.4	3.8	34.8	34.8
0	days,	0	hours,	48	mins	3.8	3.4	3.7	34.7	34.7
0	days,	0	hours,	51	mins	3.8	3.4	3.7	34.8	34.8
0	days,	0	hours,	54	mins	3.8	3.4	3.7	34.8	34.8
0	days,	0	hours,	57	mins	3.8	3.4	3.7	34.6	34.6
0	days,	1	hours,	0	mins	3.8	3.4	3.7	34.7	34.7
0	days,	1	hours,	3	mins	3.8	3.4	3.7	34.7	34.7
0	days,	1	hours,	6	mins	3.7	3.3	3.7	34.7	34.6
0	days,	1	hours,	9	mins	3.7	3.3	3.7	34.7	34.7
0	days,	1	hours,	12	mins	3.7	3.3	3.6	34.7	34.7
0	days,	1	hours,	15	mins	3.7	3.3	3.6	34.7	34.7
0	days,	1	hours,	18	mins	3.7	3.3	3.6	34.8	34.8
0	days,	1	hours,	21	mins	3.7	3.3	3.6	34.8	34.8
0	days,	1	hours,	24	mins	3.7	3.3	3.6	34.7	34.7
0	days,	1	hours,	27	mins	3.7	3.3	3.5	34.7	34.7
0	days,	1	hours,	30	mins	3.7	3.3	3.5	34.8	34.7
0	days,	1	hours,	33	mins	3.7	3.2	3.5	34.8	34.8
0	days,	1	hours,	36	mins	3.6	3.2	3.5	34.7	34.7
0	days,	1	hours,	39	mins	3.6	3.2	3.5	34.8	34.7
0	days,	1	hours,	42	mins	3.6	3.2	3.5	34.8	34.8
0	days,	1	hours,	45	mins	3.6	3.2	3.5	34.7	34.7
0	days,	1	hours,	48	mins	3.6	3.2	3.5	34.8	34.8
0	days,	1	hours,	51	mins	3.6	3.2	3.5	34.8	34.8
0	days,	1	hours,	54	mins	3.5	3.2	3.5	34.8	34.8
0	days,	2	hours,	57	mins	3.5	3.2	3.5	34.9	34.8
0	days,	2	hours,	0	mins	3.5	3.2	3.5	34.8	34.8
0	days,	2	hours,	3	mins	3.5	3.2	3.5	32.5	32.8
0	days,	2	hours,	6	mins	3.5	3.2	3.4	29.7	29.9
0	days,	2	hours,	9	mins	3.5	3.2	3.4	28.2	28.3
0	days,	2	hours,	12	mins	3.5	3.2	3.4	26.0	26.1
0	days,	2	hours,	15	mins	3.5	3.2	3.4	24.0	24.0
0	days,	2	hours,	18	mins	3.5	3.2	3.4	22.9	23.0
0	days,	2	hours,	21	mins	3.5	3.2	3.4	21.8	21.8
0	days,	2	hours,	24	mins	3.5	3.2	3.4	21.7	21.5
0	days,	2	hours,	27	mins	3.5	3.2	3.4	21.5	21.4

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time					Channel (readings in °C)					
					1	2	3	14	15	
0	days,	2	hours,	30	mins	3.5	3.2	3.4	21.8	21.6
0	days,	2	hours,	33	mins	3.5	3.2	3.4	21.6	21.5
0	days,	2	hours,	36	mins	3.5	3.2	3.4	21.5	21.4
0	days,	2	hours,	39	mins	3.5	3.2	3.4	21.5	21.4
0	days,	2	hours,	42	mins	3.4	3.1	3.4	21.5	21.4
0	days,	2	hours,	45	mins	3.4	3.1	3.4	21.4	21.4
0	days,	2	hours,	48	mins	3.4	3.1	3.4	21.4	21.3
0	days,	2	hours,	51	mins	3.4	3.1	3.4	21.4	21.3
0	days,	2	hours,	54	mins	3.4	3.1	3.4	21.3	21.2
0	days,	3	hours,	57	mins	3.4	3.1	3.4	21.3	21.2
0	days,	3	hours,	0	mins	3.4	3.1	3.4	21.3	21.2
0	days,	3	hours,	3	mins	3.4	3.1	3.3	21.2	21.1
0	days,	3	hours,	6	mins	3.4	3.1	3.3	21.2	21.1
0	days,	3	hours,	9	mins	3.4	3.1	3.3	21.1	21.0
0	days,	3	hours,	12	mins	3.4	3.1	3.3	21.1	21.0
0	days,	3	hours,	15	mins	3.4	3.1	3.3	21.1	21.0
0	days,	3	hours,	18	mins	3.4	3.0	3.3	21.0	20.9
0	days,	3	hours,	21	mins	3.4	3.0	3.3	21.0	20.9
0	days,	3	hours,	24	mins	3.4	3.0	3.3	21.0	20.9
0	days,	3	hours,	27	mins	3.4	3.0	3.3	20.9	20.8
0	days,	3	hours,	30	mins	3.4	3.0	3.3	20.9	20.8
0	days,	3	hours,	33	mins	3.4	3.0	3.3	20.8	20.8
0	days,	3	hours,	36	mins	3.4	3.0	3.2	20.8	20.7
0	days,	3	hours,	39	mins	3.4	3.0	3.2	20.8	20.7
0	days,	3	hours,	42	mins	3.4	3.0	3.2	20.8	20.7
0	days,	3	hours,	45	mins	3.4	3.0	3.2	20.7	20.6
0	days,	3	hours,	48	mins	3.4	3.0	3.2	20.7	20.6
0	days,	3	hours,	51	mins	3.3	3.0	3.2	20.8	20.7
0	days,	3	hours,	54	mins	3.3	3.0	3.2	20.6	20.4
0	days,	3	hours,	57	mins	3.3	3.0	3.2	20.5	20.4
0	days,	3	hours,	0	mins	3.3	3.0	3.2	20.7	20.6
0	days,	4	hours,	3	mins	3.3	3.0	3.2	20.4	20.4
0	days,	4	hours,	6	mins	3.3	3.0	3.2	20.6	20.6
0	days,	4	hours,	9	mins	3.3	3.0	3.2	20.5	20.4
0	days,	4	hours,	12	mins	3.3	3.0	3.2	20.4	20.3
0	days,	4	hours,	15	mins	3.3	3.0	3.2	20.4	20.3
0	days,	4	hours,	18	mins	3.3	3.0	3.2	20.2	20.2
0	days,	4	hours,	21	mins	3.3	3.0	3.2	20.3	20.2
0	days,	4	hours,	24	mins	3.3	3.0	3.2	20.2	20.2
0	days,	4	hours,	27	mins	3.3	3.0	3.2	20.2	20.1
0	days,	4	hours,	30	mins	3.3	3.0	3.2	20.2	20.2
0	days,	4	hours,	33	mins	3.2	3.0	3.2	20.1	20.1
0	days,	4	hours,	36	mins	3.2	3.0	3.2	20.1	20.0
0	days,	4	hours,	39	mins	3.2	3.0	3.2	20.1	20.0
0	days,	4	hours,	42	mins	3.2	3.0	3.2	20.0	20.0
0	days,	4	hours,	45	mins	3.2	3.0	3.2	20.0	19.9
0	days,	4	hours,	48	mins	3.2	3.0	3.2	20.0	20.0
0	days,	4	hours,	51	mins	3.2	3.0	3.1	19.9	19.8
0	days,	4	hours,	54	mins	3.2	3.0	3.1	19.9	19.8
0	days,	4	hours,	57	mins	3.2	2.9	3.1	19.9	19.8
0	days,	5	hours,	0	mins	3.2	2.9	3.1	19.9	19.9
0	days,	5	hours,	3	mins	3.2	2.9	3.1	19.7	19.6
0	days,	5	hours,	6	mins	3.2	2.9	3.1	19.8	19.7
0	days,	5	hours,	9	mins	3.2	2.9	3.1	19.7	19.6
0	days,	5	hours,	12	mins	3.2	2.9	3.1	19.7	19.6
0	days,	5	hours,	15	mins	3.2	2.9	3.1	19.7	19.6
0	days,	5	hours,	18	mins	3.2	2.9	3.1	19.7	19.6
0	days,	5	hours,	21	mins	3.2	2.9	3.1	19.6	19.5

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	5	hours,	24	mins	3.2	2.9	3.1	19.6	19.6
0	days,	5	hours,	27	mins	3.2	2.9	3.1	19.6	19.5
0	days,	5	hours,	30	mins	3.2	2.9	3.0	19.5	19.4
0	days,	5	hours,	33	mins	3.2	2.9	3.0	19.5	19.4
0	days,	5	hours,	36	mins	3.2	2.9	3.0	19.4	19.3
0	days,	5	hours,	39	mins	3.2	2.9	3.0	19.4	19.3
0	days,	5	hours,	42	mins	3.1	2.9	3.0	19.4	19.3
0	days,	5	hours,	45	mins	3.1	2.8	3.0	19.3	19.2
0	days,	5	hours,	48	mins	3.1	2.8	3.0	19.2	19.2
0	days,	5	hours,	51	mins	3.1	2.8	3.0	19.3	19.2
0	days,	5	hours,	54	mins	3.1	2.8	3.0	19.2	19.1
0	days,	5	hours,	57	mins	3.1	2.8	3.0	19.2	19.1
0	days,	6	hours,	0	mins	3.1	2.8	3.0	19.2	19.1
0	days,	6	hours,	3	mins	3.1	2.8	3.0	19.1	19.0
0	days,	6	hours,	6	mins	3.1	2.8	3.0	19.0	19.0
0	days,	6	hours,	9	mins	3.1	2.8	3.0	19.0	18.9
0	days,	6	hours,	12	mins	3.1	2.8	3.0	19.0	18.9
0	days,	6	hours,	15	mins	3.1	2.8	3.0	19.0	18.9
0	days,	6	hours,	18	mins	3.1	2.8	3.0	19.0	18.9
0	days,	6	hours,	21	mins	3.0	2.8	3.0	18.9	18.8
0	days,	6	hours,	24	mins	3.0	2.8	3.0	18.9	18.8
0	days,	6	hours,	27	mins	3.0	2.8	3.0	18.8	18.8
0	days,	6	hours,	30	mins	3.0	2.8	3.0	18.8	18.7
0	days,	6	hours,	33	mins	3.0	2.8	3.0	18.8	18.6
0	days,	6	hours,	36	mins	3.0	2.8	3.0	18.7	18.6
0	days,	6	hours,	39	mins	3.0	2.8	3.0	18.7	18.6
0	days,	6	hours,	42	mins	3.0	2.8	3.0	18.7	18.6
0	days,	6	hours,	45	mins	3.0	2.8	2.9	18.6	18.5
0	days,	6	hours,	48	mins	3.0	2.8	2.9	18.6	18.5
0	days,	6	hours,	51	mins	3.0	2.8	2.9	18.6	18.5
0	days,	6	hours,	54	mins	3.0	2.8	2.9	18.5	18.4
0	days,	6	hours,	57	mins	3.0	2.8	2.9	18.5	18.4
0	days,	7	hours,	0	mins	3.0	2.8	2.9	18.6	18.5
0	days,	7	hours,	3	mins	3.0	2.8	2.9	18.4	18.3
0	days,	7	hours,	6	mins	3.0	2.8	2.9	18.4	18.3
0	days,	7	hours,	9	mins	3.0	2.8	2.9	18.3	18.2
0	days,	7	hours,	12	mins	3.0	2.8	2.9	18.3	18.2
0	days,	7	hours,	15	mins	3.0	2.8	2.9	18.3	18.2
0	days,	7	hours,	18	mins	3.0	2.7	2.9	18.2	18.2
0	days,	7	hours,	21	mins	3.0	2.7	2.9	18.2	18.1
0	days,	7	hours,	24	mins	3.0	2.7	2.8	18.2	18.2
0	days,	7	hours,	27	mins	3.0	2.7	2.8	18.1	18.0
0	days,	7	hours,	30	mins	3.0	2.7	2.8	18.1	18.0
0	days,	7	hours,	33	mins	3.0	2.7	2.8	18.1	18.0
0	days,	7	hours,	36	mins	2.9	2.7	2.8	18.0	17.9
0	days,	7	hours,	39	mins	2.9	2.7	2.8	18.0	17.9
0	days,	7	hours,	42	mins	2.9	2.7	2.8	18.1	18.0
0	days,	7	hours,	45	mins	2.9	2.7	2.8	17.9	17.8
0	days,	7	hours,	48	mins	2.9	2.7	2.8	17.8	17.8
0	days,	7	hours,	51	mins	2.9	2.7	2.8	17.9	17.8
0	days,	7	hours,	54	mins	2.9	2.7	2.8	17.8	17.7
0	days,	7	hours,	57	mins	2.9	2.7	2.8	17.8	17.7
0	days,	8	hours,	0	mins	2.9	2.7	2.8	17.8	17.7
0	days,	8	hours,	3	mins	2.9	2.7	2.8	17.7	17.6
0	days,	8	hours,	6	mins	2.9	2.6	2.8	17.7	17.6
0	days,	8	hours,	9	mins	2.9	2.6	2.8	17.6	17.6
0	days,	8	hours,	12	mins	2.9	2.6	2.8	17.6	17.5
0	days,	8	hours,	15	mins	2.9	2.6	2.8	17.6	17.5

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	8	hours,	18	mins	2.8	2.6	2.8	17.5	17.4
0	days,	8	hours,	21	mins	2.8	2.6	2.8	17.5	17.4
0	days,	8	hours,	24	mins	2.8	2.6	2.8	17.5	17.4
0	days,	8	hours,	27	mins	2.8	2.6	2.8	17.4	17.3
0	days,	8	hours,	30	mins	2.8	2.6	2.8	17.4	17.3
0	days,	8	hours,	33	mins	2.8	2.6	2.8	17.4	17.4
0	days,	8	hours,	36	mins	2.8	2.6	2.8	17.4	17.2
0	days,	8	hours,	39	mins	2.8	2.6	2.8	17.3	17.2
0	days,	8	hours,	42	mins	2.8	2.6	2.8	17.3	17.2
0	days,	8	hours,	45	mins	2.8	2.6	2.8	17.2	17.1
0	days,	8	hours,	48	mins	2.8	2.6	2.7	17.2	17.1
0	days,	8	hours,	51	mins	2.8	2.6	2.7	17.2	17.1
0	days,	8	hours,	54	mins	2.8	2.6	2.7	17.1	17.0
0	days,	8	hours,	57	mins	2.8	2.6	2.7	17.1	17.0
0	days,	9	hours,	0	mins	2.8	2.6	2.7	17.0	17.0
0	days,	9	hours,	3	mins	2.8	2.6	2.7	17.0	16.9
0	days,	9	hours,	6	mins	2.8	2.6	2.7	17.0	16.9
0	days,	9	hours,	9	mins	2.8	2.6	2.7	16.9	16.8
0	days,	9	hours,	12	mins	2.8	2.6	2.7	16.8	16.8
0	days,	9	hours,	15	mins	2.8	2.6	2.7	16.9	16.8
0	days,	9	hours,	18	mins	2.8	2.6	2.7	16.8	16.8
0	days,	9	hours,	21	mins	2.8	2.5	2.7	16.8	16.7
0	days,	9	hours,	24	mins	2.8	2.5	2.7	16.8	16.7
0	days,	9	hours,	27	mins	2.8	2.5	2.6	16.6	16.6
0	days,	9	hours,	30	mins	2.8	2.5	2.6	16.7	16.6
0	days,	9	hours,	33	mins	2.8	2.5	2.6	16.7	16.6
0	days,	9	hours,	36	mins	2.8	2.5	2.6	16.7	16.6
0	days,	9	hours,	39	mins	2.8	2.5	2.6	16.6	16.5
0	days,	9	hours,	42	mins	2.7	2.5	2.6	16.6	16.5
0	days,	9	hours,	45	mins	2.7	2.5	2.6	16.5	16.4
0	days,	9	hours,	48	mins	2.7	2.5	2.6	16.5	16.4
0	days,	9	hours,	51	mins	2.7	2.5	2.6	16.5	16.4
0	days,	9	hours,	54	mins	2.7	2.5	2.6	16.4	16.3
0	days,	9	hours,	57	mins	2.7	2.5	2.6	16.4	16.3
0	days,	10	hours,	0	mins	2.7	2.5	2.6	16.4	16.3
0	days,	10	hours,	3	mins	2.7	2.5	2.6	16.3	16.2
0	days,	10	hours,	6	mins	2.7	2.5	2.6	16.3	16.2
0	days,	10	hours,	9	mins	2.7	2.5	2.6	16.2	16.1
0	days,	10	hours,	12	mins	2.7	2.5	2.6	16.1	16.1
0	days,	10	hours,	15	mins	2.7	2.5	2.6	16.2	16.1
0	days,	10	hours,	18	mins	2.7	2.5	2.6	16.1	16.0
0	days,	10	hours,	21	mins	2.7	2.5	2.6	16.0	16.0
0	days,	10	hours,	24	mins	2.6	2.5	2.6	16.1	16.0
0	days,	10	hours,	27	mins	2.6	2.5	2.6	16.0	15.9
0	days,	10	hours,	30	mins	2.6	2.5	2.6	16.0	15.9
0	days,	10	hours,	33	mins	2.6	2.5	2.5	16.0	16.0
0	days,	10	hours,	36	mins	2.6	2.5	2.5	15.9	15.8
0	days,	10	hours,	39	mins	2.6	2.4	2.5	15.9	15.8
0	days,	10	hours,	42	mins	2.6	2.4	2.5	15.9	15.8
0	days,	10	hours,	45	mins	2.6	2.4	2.5	15.8	15.7
0	days,	10	hours,	48	mins	2.6	2.4	2.5	15.8	15.7
0	days,	10	hours,	51	mins	2.6	2.4	2.5	15.8	15.7
0	days,	10	hours,	54	mins	2.6	2.4	2.5	15.7	15.6
0	days,	10	hours,	57	mins	2.6	2.4	2.5	15.6	15.6
0	days,	11	hours,	0	mins	2.6	2.4	2.5	15.7	15.6
0	days,	11	hours,	3	mins	2.6	2.4	2.5	15.6	15.5
0	days,	11	hours,	6	mins	2.6	2.4	2.5	15.6	15.5
0	days,	11	hours,	9	mins	2.6	2.4	2.5	15.6	15.5

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	11	hours,	12	mins	2.6	2.4	2.5	15.5	15.4
0	days,	11	hours,	15	mins	2.6	2.4	2.5	15.5	15.4
0	days,	11	hours,	18	mins	2.6	2.4	2.5	15.5	15.4
0	days,	11	hours,	21	mins	2.6	2.4	2.5	15.4	15.3
0	days,	11	hours,	24	mins	2.6	2.4	2.5	15.4	15.3
0	days,	11	hours,	27	mins	2.6	2.4	2.5	15.3	15.2
0	days,	11	hours,	30	mins	2.5	2.4	2.5	15.2	15.2
0	days,	11	hours,	33	mins	2.5	2.4	2.5	15.3	15.2
0	days,	11	hours,	36	mins	2.5	2.4	2.5	15.2	15.2
0	days,	11	hours,	39	mins	2.5	2.4	2.5	15.2	15.1
0	days,	11	hours,	42	mins	2.5	2.4	2.4	15.2	15.1
0	days,	11	hours,	45	mins	2.5	2.4	2.4	15.0	15.0
0	days,	11	hours,	48	mins	2.5	2.4	2.4	15.1	15.0
0	days,	11	hours,	51	mins	2.5	2.4	2.4	15.2	15.0
0	days,	11	hours,	54	mins	2.5	2.4	2.4	15.0	14.9
0	days,	11	hours,	57	mins	2.5	2.4	2.4	15.0	14.9
0	days,	12	hours,	0	mins	2.5	2.4	2.4	15.0	14.9
0	days,	12	hours,	3	mins	2.5	2.4	2.4	14.9	14.8
0	days,	12	hours,	6	mins	2.5	2.4	2.4	14.8	14.8
0	days,	12	hours,	9	mins	2.5	2.4	2.4	15.0	14.9
0	days,	12	hours,	12	mins	2.5	2.4	2.4	15.0	15.0
0	days,	12	hours,	15	mins	2.5	2.4	2.4	15.0	14.9
0	days,	12	hours,	18	mins	2.5	2.4	2.4	15.0	15.0
0	days,	12	hours,	21	mins	2.5	2.4	2.4	15.2	15.0
0	days,	12	hours,	24	mins	2.5	2.4	2.4	15.0	15.0
0	days,	12	hours,	27	mins	2.5	2.3	2.4	15.2	15.2
0	days,	12	hours,	30	mins	2.5	2.3	2.4	15.2	15.1
0	days,	12	hours,	33	mins	2.5	2.3	2.4	15.2	15.2
0	days,	12	hours,	36	mins	2.5	2.3	2.4	15.3	15.2
0	days,	12	hours,	39	mins	2.5	2.3	2.4	15.3	15.2
0	days,	12	hours,	42	mins	2.4	2.3	2.4	15.3	15.2
0	days,	12	hours,	45	mins	2.4	2.3	2.4	15.5	15.4
0	days,	12	hours,	48	mins	2.4	2.3	2.4	15.4	15.3
0	days,	12	hours,	51	mins	2.4	2.3	2.4	15.4	15.3
0	days,	12	hours,	54	mins	2.4	2.3	2.4	15.6	15.5
0	days,	12	hours,	57	mins	2.4	2.3	2.4	15.5	15.4
0	days,	13	hours,	0	mins	2.4	2.3	2.4	15.5	15.4
0	days,	13	hours,	3	mins	2.4	2.3	2.4	15.6	15.6
0	days,	13	hours,	6	mins	2.4	2.3	2.4	15.6	15.6
0	days,	13	hours,	9	mins	2.4	2.3	2.4	15.7	15.6
0	days,	13	hours,	12	mins	2.4	2.3	2.4	15.7	15.6
0	days,	13	hours,	15	mins	2.4	2.3	2.4	15.7	15.6
0	days,	13	hours,	18	mins	2.4	2.3	2.4	15.8	15.7
0	days,	13	hours,	21	mins	2.4	2.2	2.3	15.8	15.7
0	days,	13	hours,	24	mins	2.4	2.2	2.3	15.8	15.7
0	days,	13	hours,	27	mins	2.4	2.2	2.3	15.9	15.8
0	days,	13	hours,	30	mins	2.4	2.2	2.3	15.9	15.8
0	days,	13	hours,	33	mins	2.4	2.2	2.3	15.9	15.9
0	days,	13	hours,	36	mins	2.4	2.2	2.3	16.0	15.9
0	days,	13	hours,	39	mins	2.4	2.2	2.3	16.0	16.0
0	days,	13	hours,	42	mins	2.4	2.2	2.3	16.0	15.9
0	days,	13	hours,	45	mins	2.4	2.2	2.3	16.1	16.0
0	days,	13	hours,	48	mins	2.4	2.2	2.3	16.1	16.0
0	days,	13	hours,	51	mins	2.4	2.2	2.3	16.1	16.0
0	days,	13	hours,	54	mins	2.4	2.2	2.3	16.2	16.1
0	days,	13	hours,	57	mins	2.4	2.2	2.3	16.2	16.1
0	days,	14	hours,	0	mins	2.4	2.2	2.3	16.2	16.2
0	days,	14	hours,	3	mins	2.4	2.2	2.3	16.3	16.2

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	14	hours,	6	mins	2.4	2.2	2.3	16.3	16.2
0	days,	14	hours,	9	mins	2.4	2.2	2.2	16.3	16.2
0	days,	14	hours,	12	mins	2.4	2.2	2.3	16.4	16.4
0	days,	14	hours,	15	mins	2.4	2.2	2.2	16.4	16.3
0	days,	14	hours,	18	mins	2.4	2.2	2.2	16.5	16.4
0	days,	14	hours,	21	mins	2.4	2.2	2.2	16.5	16.4
0	days,	14	hours,	24	mins	2.4	2.2	2.2	16.6	16.5
0	days,	14	hours,	27	mins	2.4	2.2	2.2	16.6	16.5
0	days,	14	hours,	30	mins	2.3	2.2	2.2	16.6	16.6
0	days,	14	hours,	33	mins	2.3	2.2	2.2	16.6	16.5
0	days,	14	hours,	36	mins	2.3	2.2	2.2	16.7	16.6
0	days,	14	hours,	39	mins	2.3	2.2	2.2	16.7	16.6
0	days,	14	hours,	42	mins	2.3	2.2	2.2	16.7	16.7
0	days,	14	hours,	45	mins	2.3	2.2	2.2	16.8	16.7
0	days,	14	hours,	48	mins	2.3	2.2	2.2	16.8	16.7
0	days,	14	hours,	51	mins	2.3	2.2	2.2	16.8	16.7
0	days,	14	hours,	54	mins	2.3	2.2	2.2	16.9	16.8
0	days,	14	hours,	57	mins	2.3	2.1	2.2	16.8	16.8
0	days,	15	hours,	0	mins	2.3	2.1	2.2	16.9	16.8
0	days,	15	hours,	3	mins	2.3	2.1	2.2	17.0	17.0
0	days,	15	hours,	6	mins	2.3	2.1	2.2	17.0	16.9
0	days,	15	hours,	9	mins	2.3	2.1	2.2	17.0	16.9
0	days,	15	hours,	12	mins	2.3	2.1	2.2	17.1	17.0
0	days,	15	hours,	15	mins	2.3	2.1	2.2	17.1	17.0
0	days,	15	hours,	18	mins	2.3	2.1	2.2	17.1	17.0
0	days,	15	hours,	21	mins	2.3	2.1	2.2	17.2	17.1
0	days,	15	hours,	24	mins	2.2	2.1	2.2	17.2	17.1
0	days,	15	hours,	27	mins	2.2	2.1	2.2	17.3	17.2
0	days,	15	hours,	30	mins	2.2	2.1	2.2	17.3	17.2
0	days,	15	hours,	33	mins	2.2	2.1	2.2	17.3	17.2
0	days,	15	hours,	36	mins	2.2	2.1	2.2	17.4	17.3
0	days,	15	hours,	39	mins	2.2	2.1	2.2	17.4	17.3
0	days,	15	hours,	42	mins	2.2	2.1	2.2	17.4	17.3
0	days,	15	hours,	45	mins	2.2	2.1	2.2	17.5	17.4
0	days,	15	hours,	48	mins	2.2	2.1	2.1	17.5	17.4
0	days,	15	hours,	51	mins	2.2	2.1	2.1	17.5	17.4
0	days,	15	hours,	54	mins	2.2	2.1	2.1	17.6	17.5
0	days,	15	hours,	57	mins	2.2	2.1	2.1	17.6	17.5
0	days,	16	hours,	0	mins	2.2	2.1	2.1	17.6	17.6
0	days,	16	hours,	3	mins	2.2	2.1	2.1	17.7	17.6
0	days,	16	hours,	6	mins	2.2	2.1	2.1	17.7	17.6
0	days,	16	hours,	9	mins	2.2	2.1	2.1	17.8	17.7
0	days,	16	hours,	12	mins	2.2	2.1	2.1	17.8	17.7
0	days,	16	hours,	15	mins	2.2	2.0	2.1	17.8	17.7
0	days,	16	hours,	18	mins	2.2	2.0	2.1	17.8	17.8
0	days,	16	hours,	21	mins	2.2	2.0	2.1	17.9	17.8
0	days,	16	hours,	24	mins	2.2	2.0	2.1	17.9	17.8
0	days,	16	hours,	27	mins	2.2	2.0	2.1	17.9	17.8
0	days,	16	hours,	30	mins	2.2	2.0	2.1	18.0	17.8
0	days,	16	hours,	33	mins	2.2	2.0	2.1	18.0	18.0
0	days,	16	hours,	36	mins	2.2	2.0	2.1	18.1	18.0
0	days,	16	hours,	39	mins	2.2	2.0	2.1	18.1	18.0
0	days,	16	hours,	42	mins	2.2	2.0	2.1	18.1	18.0
0	days,	16	hours,	45	mins	2.2	2.0	2.1	18.2	18.1
0	days,	16	hours,	48	mins	2.2	2.0	2.1	18.2	18.1
0	days,	16	hours,	51	mins	2.2	2.0	2.1	18.2	18.1
0	days,	16	hours,	54	mins	2.2	2.0	2.1	18.3	18.2
0	days,	16	hours,	57	mins	2.2	2.0	2.1	18.3	18.2

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	17	hours,	0	mins	2.2	2.0	2.1	18.3	18.3
0	days,	17	hours,	3	mins	2.2	2.0	2.0	18.4	18.3
0	days,	17	hours,	6	mins	2.2	2.0	2.0	18.3	18.3
0	days,	17	hours,	9	mins	2.2	2.0	2.1	18.5	18.4
0	days,	17	hours,	12	mins	2.2	2.0	2.0	18.5	18.4
0	days,	17	hours,	15	mins	2.2	2.0	2.0	18.5	18.4
0	days,	17	hours,	18	mins	2.2	2.0	2.0	18.5	18.5
0	days,	17	hours,	21	mins	2.2	2.0	2.0	18.6	18.5
0	days,	17	hours,	24	mins	2.2	2.0	2.0	18.6	18.5
0	days,	17	hours,	27	mins	2.2	2.0	2.0	18.6	18.6
0	days,	17	hours,	30	mins	2.1	2.0	2.0	18.7	18.6
0	days,	17	hours,	33	mins	2.1	2.0	2.0	18.6	18.6
0	days,	17	hours,	36	mins	2.1	2.0	2.0	18.8	18.7
0	days,	17	hours,	39	mins	2.1	2.0	2.0	18.8	18.7
0	days,	17	hours,	42	mins	2.1	2.0	2.0	18.8	18.7
0	days,	17	hours,	45	mins	2.1	2.0	2.0	18.9	18.8
0	days,	17	hours,	48	mins	2.1	2.0	2.0	18.9	18.8
0	days,	17	hours,	51	mins	2.1	2.0	2.0	18.9	18.8
0	days,	17	hours,	54	mins	2.1	2.0	2.0	19.0	18.9
0	days,	17	hours,	57	mins	2.1	2.0	2.0	19.0	18.9
0	days,	18	hours,	0	mins	2.1	2.0	2.0	19.0	19.0
0	days,	18	hours,	3	mins	2.1	2.0	2.0	19.1	19.0
0	days,	18	hours,	6	mins	2.1	2.0	2.0	19.1	19.0
0	days,	18	hours,	9	mins	2.1	2.0	2.0	19.0	19.0
0	days,	18	hours,	12	mins	2.1	2.0	2.0	19.2	19.1
0	days,	18	hours,	15	mins	2.1	2.0	2.0	19.2	19.1
0	days,	18	hours,	18	mins	2.1	2.0	2.0	19.2	19.1
0	days,	18	hours,	21	mins	2.1	2.0	2.0	19.3	19.2
0	days,	18	hours,	24	mins	2.1	2.0	2.0	19.2	19.2
0	days,	18	hours,	27	mins	2.1	2.0	2.0	19.2	19.2
0	days,	18	hours,	30	mins	2.1	2.0	2.0	19.4	19.3
0	days,	18	hours,	33	mins	2.1	2.0	2.0	19.4	19.3
0	days,	18	hours,	36	mins	2.1	2.0	2.0	19.5	19.4
0	days,	18	hours,	39	mins	2.1	2.0	2.0	19.5	19.4
0	days,	18	hours,	42	mins	2.1	2.0	2.0	19.5	19.4
0	days,	18	hours,	45	mins	2.1	2.0	2.0	19.6	19.5
0	days,	18	hours,	48	mins	2.1	2.0	2.0	19.6	19.5
0	days,	18	hours,	51	mins	2.1	2.0	2.0	19.6	19.5
0	days,	18	hours,	54	mins	2.1	2.0	2.0	19.6	19.6
0	days,	18	hours,	57	mins	2.1	2.0	2.0	19.8	19.7
0	days,	19	hours,	0	mins	2.1	2.0	2.0	19.7	19.6
0	days,	19	hours,	3	mins	2.1	2.0	2.0	19.8	19.7
0	days,	19	hours,	6	mins	2.1	2.0	2.0	19.8	19.7
0	days,	19	hours,	9	mins	2.1	2.0	2.0	19.8	19.7
0	days,	19	hours,	12	mins	2.1	2.0	2.0	19.9	19.8
0	days,	19	hours,	15	mins	2.1	2.0	2.0	19.9	19.8
0	days,	19	hours,	18	mins	2.1	2.0	2.0	19.9	19.8
0	days,	19	hours,	21	mins	2.1	2.0	2.0	20.0	19.9
0	days,	19	hours,	24	mins	2.1	2.0	2.0	20.0	19.9
0	days,	19	hours,	27	mins	2.1	2.0	2.0	20.1	20.0
0	days,	19	hours,	30	mins	2.1	2.0	2.0	20.1	20.0
0	days,	19	hours,	33	mins	2.1	2.0	2.0	20.1	20.0
0	days,	19	hours,	36	mins	2.1	2.0	2.0	20.2	20.1
0	days,	19	hours,	39	mins	2.1	2.0	2.0	20.2	20.2
0	days,	19	hours,	42	mins	2.1	2.0	2.0	20.2	20.1
0	days,	19	hours,	45	mins	2.1	2.0	2.0	20.3	20.2
0	days,	19	hours,	48	mins	2.1	2.0	2.0	20.3	20.2
0	days,	19	hours,	51	mins	2.1	2.0	2.0	20.3	20.2

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	19	hours,	54	mins	2.1	2.0	2.0	20.4	20.3
0	days,	19	hours,	57	mins	2.1	2.0	2.0	20.4	20.3
0	days,	20	hours,	0	mins	2.1	2.0	2.0	20.4	20.3
0	days,	20	hours,	3	mins	2.1	2.0	2.0	20.6	20.4
0	days,	20	hours,	6	mins	2.1	2.0	2.0	20.5	20.4
0	days,	20	hours,	9	mins	2.1	2.0	2.0	20.7	20.6
0	days,	20	hours,	12	mins	2.1	2.0	2.0	20.6	20.4
0	days,	20	hours,	15	mins	2.1	2.0	2.0	20.6	20.4
0	days,	20	hours,	18	mins	2.1	2.0	2.0	20.7	20.6
0	days,	20	hours,	21	mins	2.1	2.0	2.0	20.8	20.7
0	days,	20	hours,	24	mins	2.1	2.0	2.0	20.7	20.6
0	days,	20	hours,	27	mins	2.1	2.0	2.0	20.8	20.7
0	days,	20	hours,	30	mins	2.1	2.0	2.0	20.7	20.7
0	days,	20	hours,	33	mins	2.1	2.0	2.0	20.9	20.8
0	days,	20	hours,	36	mins	2.1	2.0	2.0	20.9	20.8
0	days,	20	hours,	39	mins	2.1	2.0	2.0	20.9	20.8
0	days,	20	hours,	42	mins	2.1	2.0	2.0	20.9	20.8
0	days,	20	hours,	45	mins	2.1	2.0	2.0	21.0	20.9
0	days,	20	hours,	48	mins	2.1	2.0	2.0	20.9	20.8
0	days,	20	hours,	51	mins	2.1	2.0	2.0	21.0	21.0
0	days,	20	hours,	54	mins	2.1	2.0	2.0	21.1	21.0
0	days,	20	hours,	57	mins	2.1	2.0	2.0	21.0	21.0
0	days,	21	hours,	0	mins	2.1	2.0	2.0	21.0	21.0
0	days,	21	hours,	3	mins	2.1	2.0	2.0	21.2	21.1
0	days,	21	hours,	6	mins	2.1	2.0	2.0	21.2	21.1
0	days,	21	hours,	9	mins	2.1	2.0	2.0	21.2	21.1
0	days,	21	hours,	12	mins	2.1	2.0	2.0	21.3	21.2
0	days,	21	hours,	15	mins	2.1	2.0	2.0	21.3	21.2
0	days,	21	hours,	18	mins	2.1	2.0	2.0	21.4	21.2
0	days,	21	hours,	21	mins	2.1	2.0	2.0	21.5	21.4
0	days,	21	hours,	24	mins	2.1	2.0	2.0	21.3	21.2
0	days,	21	hours,	27	mins	2.1	2.0	2.0	21.4	21.3
0	days,	21	hours,	30	mins	2.1	2.0	2.0	21.5	21.4
0	days,	21	hours,	33	mins	2.1	2.0	2.0	21.4	21.4
0	days,	21	hours,	36	mins	2.1	2.0	2.0	21.6	21.5
0	days,	21	hours,	39	mins	2.1	2.0	2.0	21.6	21.6
0	days,	21	hours,	42	mins	2.1	2.0	2.0	21.5	21.5
0	days,	21	hours,	45	mins	2.1	2.0	2.0	21.7	21.6
0	days,	21	hours,	48	mins	2.1	2.0	2.0	21.7	21.6
0	days,	21	hours,	51	mins	2.1	2.0	2.0	21.7	21.6
0	days,	21	hours,	54	mins	2.1	2.0	2.0	22.0	21.8
0	days,	21	hours,	57	mins	2.1	2.0	2.0	21.8	21.7
0	days,	22	hours,	0	mins	2.1	2.0	2.0	21.8	21.7
0	days,	22	hours,	3	mins	2.1	2.0	2.0	26.2	25.6
0	days,	22	hours,	6	mins	2.1	2.0	2.0	30.4	29.8
0	days,	22	hours,	9	mins	2.1	2.0	2.0	34.7	34.4
0	days,	22	hours,	12	mins	2.1	2.0	2.0	34.9	34.9
0	days,	22	hours,	15	mins	2.1	2.0	2.0	34.7	34.8
0	days,	22	hours,	18	mins	2.1	2.0	2.0	34.8	34.8
0	days,	22	hours,	21	mins	2.1	2.0	2.0	34.9	34.8
0	days,	22	hours,	24	mins	2.1	2.0	2.0	34.8	34.8
0	days,	22	hours,	27	mins	2.1	2.0	2.0	34.8	34.8
0	days,	22	hours,	30	mins	2.1	2.0	2.0	34.8	34.8
0	days,	22	hours,	33	mins	2.1	2.0	2.0	34.8	34.8
0	days,	22	hours,	36	mins	2.1	2.0	2.0	34.8	34.8
0	days,	22	hours,	39	mins	2.1	2.0	2.0	34.9	34.8
0	days,	22	hours,	42	mins	2.1	2.0	2.0	34.9	34.8
0	days,	22	hours,	45	mins	2.1	2.0	2.0	34.7	34.7

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time					Channel (readings in °C)					
					1	2	3	14	15	
0	days,	22	hours,	48	mins	2.1	2.0	2.0	34.8	34.7
0	days,	22	hours,	51	mins	2.1	2.0	2.0	34.8	34.7
0	days,	22	hours,	54	mins	2.1	2.0	2.0	34.9	34.8
0	days,	22	hours,	57	mins	2.1	2.0	2.0	34.8	34.7
0	days,	23	hours,	0	mins	2.1	2.0	2.0	34.8	34.7
0	days,	23	hours,	3	mins	2.1	2.0	2.0	34.8	34.7
0	days,	23	hours,	6	mins	2.1	2.0	2.0	34.8	34.8
0	days,	23	hours,	9	mins	2.1	2.0	2.0	34.8	34.7
0	days,	23	hours,	12	mins	2.1	2.0	2.0	34.9	34.8
0	days,	23	hours,	15	mins	2.1	2.0	2.0	34.8	34.7
0	days,	23	hours,	18	mins	2.2	2.0	2.0	34.8	34.8
0	days,	23	hours,	21	mins	2.2	2.0	2.0	34.8	34.8
0	days,	23	hours,	24	mins	2.2	2.0	2.0	34.7	34.7
0	days,	23	hours,	27	mins	2.2	2.0	2.0	34.8	34.7
0	days,	23	hours,	30	mins	2.2	2.0	2.0	34.8	34.8
0	days,	23	hours,	33	mins	2.2	2.0	2.0	34.8	34.7
0	days,	23	hours,	36	mins	2.2	2.0	2.0	34.8	34.7
0	days,	23	hours,	39	mins	2.2	2.0	2.0	34.8	34.8
0	days,	23	hours,	42	mins	\$	\$	\$	\$	\$
0	days,	23	hours,	45	mins	2.2	2.1	2.1	34.9	34.8
0	days,	23	hours,	48	mins	2.2	2.1	2.1	34.9	34.8
0	days,	23	hours,	51	mins	2.2	2.1	2.1	34.9	34.8
0	days,	23	hours,	54	mins	2.2	2.1	2.1	34.7	34.7
0	days,	23	hours,	57	mins	2.2	2.1	2.1	34.8	34.8
1	days,	0	hours,	0	mins	2.2	2.1	2.1	34.9	34.8
1	days,	0	hours,	3	mins	2.2	2.1	2.1	34.8	34.7
1	days,	0	hours,	6	mins	2.2	2.1	2.1	34.8	34.8
1	days,	0	hours,	9	mins	2.2	2.1	2.1	34.8	34.8
1	days,	0	hours,	12	mins	2.2	2.1	2.1	34.8	34.7
1	days,	0	hours,	15	mins	2.2	2.1	2.1	34.8	34.8
1	days,	0	hours,	18	mins	2.2	2.1	2.1	34.8	34.7
1	days,	0	hours,	21	mins	2.2	2.1	2.1	34.8	34.7
1	days,	0	hours,	24	mins	2.2	2.1	2.1	34.7	34.7
1	days,	0	hours,	27	mins	2.2	2.2	2.1	34.8	34.8
1	days,	0	hours,	30	mins	2.2	2.2	2.2	35.0	34.9
1	days,	0	hours,	33	mins	2.3	2.2	2.2	34.8	34.8
1	days,	0	hours,	36	mins	2.3	2.2	2.2	34.9	34.8
1	days,	0	hours,	39	mins	2.3	2.2	2.2	34.8	34.8
1	days,	0	hours,	42	mins	2.3	2.2	2.2	35.0	34.8
1	days,	0	hours,	45	mins	2.3	2.2	2.2	34.9	34.8
1	days,	0	hours,	48	mins	2.3	2.2	2.2	34.8	34.8
1	days,	0	hours,	51	mins	2.3	2.2	2.2	34.9	34.8
1	days,	0	hours,	54	mins	2.3	2.2	2.2	34.9	34.8
1	days,	0	hours,	57	mins	2.3	2.2	2.2	34.8	34.7
1	days,	1	hours,	0	mins	2.3	2.2	2.2	34.7	34.6
1	days,	1	hours,	3	mins	2.3	2.2	2.2	34.9	34.8
1	days,	1	hours,	6	mins	2.3	2.2	2.2	34.8	34.8
1	days,	1	hours,	9	mins	2.4	2.2	2.2	34.8	34.7
1	days,	1	hours,	12	mins	2.4	2.2	2.2	34.8	34.7
1	days,	1	hours,	15	mins	2.4	2.2	2.2	34.9	34.8
1	days,	1	hours,	18	mins	2.4	2.2	2.2	34.9	34.8
1	days,	1	hours,	21	mins	2.4	2.2	2.2	34.9	34.8
1	days,	1	hours,	24	mins	2.4	2.3	2.3	34.8	34.8
1	days,	1	hours,	27	mins	2.4	2.3	2.3	35.0	34.9
1	days,	1	hours,	30	mins	2.4	2.3	2.3	34.9	34.8
1	days,	1	hours,	33	mins	2.4	2.3	2.3	34.9	34.8
1	days,	1	hours,	36	mins	2.4	2.3	2.3	34.8	34.7
1	days,	1	hours,	39	mins	2.4	2.3	2.3	34.8	34.8

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	1	hours,	42 mins	2.4	2.3	2.3	34.8	34.7
1	days,	1	hours,	45 mins	2.4	2.3	2.3	34.8	34.7
1	days,	1	hours,	48 mins	2.4	2.3	2.3	34.8	34.7
1	days,	1	hours,	51 mins	2.4	2.3	2.3	34.8	34.7
1	days,	1	hours,	54 mins	2.4	2.4	2.4	34.8	34.7
1	days,	2	hours,	57 mins	2.4	2.4	2.4	34.9	34.8
1	days,	2	hours,	0 mins	2.4	2.4	2.4	34.8	34.7
1	days,	2	hours,	3 mins	2.4	2.4	2.4	33.3	33.4
1	days,	2	hours,	6 mins	2.4	2.4	2.4	30.8	30.9
1	days,	2	hours,	9 mins	2.5	2.4	2.4	28.1	28.2
1	days,	2	hours,	12 mins	2.5	2.4	2.4	25.8	26.0
1	days,	2	hours,	15 mins	2.5	2.4	2.4	24.4	24.4
1	days,	2	hours,	18 mins	2.5	2.4	2.4	22.9	22.9
1	days,	2	hours,	21 mins	2.5	2.4	2.4	21.8	21.8
1	days,	2	hours,	24 mins	2.5	2.4	2.4	21.7	21.6
1	days,	2	hours,	27 mins	2.5	2.4	2.4	21.6	21.4
1	days,	2	hours,	30 mins	2.5	2.4	2.4	21.6	21.4
1	days,	2	hours,	33 mins	2.5	2.4	2.4	21.6	21.5
1	days,	2	hours,	36 mins	2.5	2.4	2.4	21.5	21.4
1	days,	2	hours,	39 mins	2.5	2.4	2.4	21.5	21.4
1	days,	2	hours,	42 mins	2.5	2.4	2.4	21.4	21.4
1	days,	2	hours,	45 mins	2.5	2.4	2.4	21.4	21.3
1	days,	2	hours,	48 mins	2.5	2.4	2.4	21.3	21.2
1	days,	2	hours,	51 mins	2.5	2.4	2.4	21.4	21.3
1	days,	2	hours,	54 mins	2.6	2.4	2.4	21.3	21.2
1	days,	3	hours,	57 mins	2.6	2.4	2.5	21.3	21.2
1	days,	3	hours,	0 mins	2.6	2.5	2.5	21.3	21.2
1	days,	3	hours,	3 mins	2.6	2.5	2.5	21.2	21.2
1	days,	3	hours,	6 mins	2.6	2.5	2.5	21.1	21.0
1	days,	3	hours,	9 mins	2.6	2.5	2.5	21.2	21.1
1	days,	3	hours,	12 mins	2.6	2.5	2.5	21.1	21.0
1	days,	3	hours,	15 mins	2.6	2.5	2.5	21.1	21.0
1	days,	3	hours,	18 mins	2.6	2.5	2.5	21.1	21.0
1	days,	3	hours,	21 mins	2.6	2.5	2.5	21.0	20.9
1	days,	3	hours,	24 mins	2.6	2.5	2.5	21.1	21.0
1	days,	3	hours,	27 mins	2.6	2.5	2.5	21.0	20.9
1	days,	3	hours,	30 mins	2.6	2.5	2.5	20.8	20.8
1	days,	3	hours,	33 mins	2.6	2.5	2.5	20.9	20.8
1	days,	3	hours,	36 mins	2.6	2.5	2.5	20.8	20.7
1	days,	3	hours,	39 mins	2.6	2.5	2.5	20.7	20.7
1	days,	3	hours,	42 mins	2.7	2.5	2.5	20.8	20.7
1	days,	3	hours,	45 mins	2.6	2.5	2.5	20.8	20.7
1	days,	3	hours,	48 mins	2.7	2.5	2.5	20.7	20.6
1	days,	3	hours,	51 mins	2.7	2.5	2.6	20.7	20.6
1	days,	3	hours,	54 mins	2.7	2.5	2.6	20.6	20.5
1	days,	3	hours,	57 mins	2.7	2.5	2.6	20.6	20.5
1	days,	3	hours,	0 mins	2.7	2.5	2.6	20.6	20.5
1	days,	4	hours,	3 mins	2.7	2.6	2.6	20.4	20.4
1	days,	4	hours,	6 mins	2.7	2.6	2.6	20.6	20.4
1	days,	4	hours,	9 mins	2.7	2.6	2.6	20.4	20.4
1	days,	4	hours,	12 mins	2.7	2.6	2.6	20.4	20.3
1	days,	4	hours,	15 mins	2.7	2.6	2.6	20.4	20.3
1	days,	4	hours,	18 mins	2.7	2.6	2.6	20.3	20.2
1	days,	4	hours,	21 mins	2.7	2.6	2.6	20.3	20.2
1	days,	4	hours,	24 mins	2.8	2.6	2.6	20.3	20.2
1	days,	4	hours,	27 mins	2.7	2.6	2.6	20.2	20.1
1	days,	4	hours,	30 mins	2.8	2.6	2.6	20.2	20.2
1	days,	4	hours,	33 mins	2.8	2.6	2.6	20.2	20.1

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	4	hours,	36 mins	2.8	2.6	2.6	20.2	20.1
1	days,	4	hours,	39 mins	2.8	2.6	2.6	20.0	20.0
1	days,	4	hours,	42 mins	2.8	2.6	2.6	20.1	20.0
1	days,	4	hours,	45 mins	2.8	2.6	2.6	20.0	20.0
1	days,	4	hours,	48 mins	2.8	2.6	2.6	19.9	19.8
1	days,	4	hours,	51 mins	2.8	2.6	2.6	20.0	19.9
1	days,	4	hours,	54 mins	2.8	2.6	2.6	19.9	19.8
1	days,	4	hours,	57 mins	2.8	2.6	2.6	20.0	19.8
1	days,	5	hours,	0 mins	2.8	2.6	2.6	19.9	19.8
1	days,	5	hours,	3 mins	2.8	2.6	2.7	19.8	19.7
1	days,	5	hours,	6 mins	2.8	2.6	2.7	19.8	19.7
1	days,	5	hours,	9 mins	2.8	2.6	2.7	19.8	19.7
1	days,	5	hours,	12 mins	2.8	2.6	2.7	19.7	19.6
1	days,	5	hours,	15 mins	2.8	2.6	2.7	19.7	19.6
1	days,	5	hours,	18 mins	2.8	2.6	2.7	19.6	19.6
1	days,	5	hours,	21 mins	2.8	2.6	2.7	19.6	19.5
1	days,	5	hours,	24 mins	2.8	2.6	2.7	19.6	19.5
1	days,	5	hours,	27 mins	2.8	2.6	2.7	19.6	19.5
1	days,	5	hours,	30 mins	2.8	2.6	2.7	19.4	19.3
1	days,	5	hours,	33 mins	2.8	2.6	2.7	19.6	19.4
1	days,	5	hours,	36 mins	2.8	2.6	2.7	19.3	19.2
1	days,	5	hours,	39 mins	2.8	2.6	2.7	19.4	19.3
1	days,	5	hours,	42 mins	2.8	2.6	2.7	19.4	19.3
1	days,	5	hours,	45 mins	2.8	2.6	2.7	19.2	19.2
1	days,	5	hours,	48 mins	2.8	2.7	2.7	19.3	19.2
1	days,	5	hours,	51 mins	2.8	2.7	2.7	19.3	19.2
1	days,	5	hours,	54 mins	2.8	2.7	2.7	19.2	19.1
1	days,	5	hours,	57 mins	2.8	2.7	2.7	19.2	19.1
1	days,	6	hours,	0 mins	2.8	2.7	2.7	19.2	19.1
1	days,	6	hours,	3 mins	2.8	2.7	2.7	19.1	19.0
1	days,	6	hours,	6 mins	2.8	2.7	2.7	19.1	19.0
1	days,	6	hours,	9 mins	2.8	2.7	2.7	19.1	19.0
1	days,	6	hours,	12 mins	2.8	2.7	2.7	19.0	18.9
1	days,	6	hours,	15 mins	2.8	2.7	2.7	19.0	18.9
1	days,	6	hours,	18 mins	2.8	2.7	2.7	18.9	18.8
1	days,	6	hours,	21 mins	2.8	2.7	2.7	18.8	18.8
1	days,	6	hours,	24 mins	2.8	2.7	2.7	18.9	18.8
1	days,	6	hours,	27 mins	2.8	2.7	2.7	18.8	18.7
1	days,	6	hours,	30 mins	2.8	2.7	2.7	18.8	18.7
1	days,	6	hours,	33 mins	2.8	2.7	2.7	18.8	18.6
1	days,	6	hours,	36 mins	2.8	2.7	2.7	18.7	18.6
1	days,	6	hours,	39 mins	2.8	2.7	2.7	18.7	18.6
1	days,	6	hours,	42 mins	2.8	2.7	2.7	18.7	18.6
1	days,	6	hours,	45 mins	2.8	2.7	2.7	18.6	18.6
1	days,	6	hours,	48 mins	2.8	2.7	2.7	18.6	18.5
1	days,	6	hours,	51 mins	2.8	2.7	2.7	18.6	18.5
1	days,	6	hours,	54 mins	2.8	2.7	2.8	18.5	18.4
1	days,	6	hours,	57 mins	2.8	2.7	2.8	18.5	18.4
1	days,	7	hours,	0 mins	2.8	2.7	2.8	18.5	18.4
1	days,	7	hours,	3 mins	2.8	2.7	2.7	18.4	18.3
1	days,	7	hours,	6 mins	2.8	2.7	2.8	18.4	18.3
1	days,	7	hours,	9 mins	2.8	2.7	2.8	18.4	18.3
1	days,	7	hours,	12 mins	2.8	2.7	2.8	18.3	18.2
1	days,	7	hours,	15 mins	2.8	2.7	2.8	18.2	18.2
1	days,	7	hours,	18 mins	2.8	2.7	2.8	18.2	18.1
1	days,	7	hours,	21 mins	2.8	2.7	2.8	18.2	18.1
1	days,	7	hours,	24 mins	2.8	2.7	2.8	18.2	18.1
1	days,	7	hours,	27 mins	2.8	2.7	2.8	18.1	18.0

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	7	hours,	30 mins	2.8	2.7	2.8	18.1	18.0
1	days,	7	hours,	33 mins	2.8	2.7	2.8	18.1	18.0
1	days,	7	hours,	36 mins	2.8	2.7	2.8	18.0	17.9
1	days,	7	hours,	39 mins	2.8	2.7	2.8	18.0	17.9
1	days,	7	hours,	42 mins	2.8	2.7	2.8	17.9	17.8
1	days,	7	hours,	45 mins	2.8	2.7	2.8	17.9	17.8
1	days,	7	hours,	48 mins	2.8	2.7	2.8	17.9	17.8
1	days,	7	hours,	51 mins	2.8	2.7	2.8	17.9	17.8
1	days,	7	hours,	54 mins	2.8	2.7	2.8	17.8	17.7
1	days,	7	hours,	57 mins	2.8	2.7	2.8	17.8	17.7
1	days,	8	hours,	0 mins	2.8	2.7	2.8	17.8	17.7
1	days,	8	hours,	3 mins	2.8	2.7	2.8	17.7	17.6
1	days,	8	hours,	6 mins	2.8	2.7	2.8	17.7	17.6
1	days,	8	hours,	9 mins	2.8	2.7	2.8	17.7	17.6
1	days,	8	hours,	12 mins	2.8	2.7	2.8	17.6	17.5
1	days,	8	hours,	15 mins	2.8	2.7	2.8	17.5	17.4
1	days,	8	hours,	18 mins	2.8	2.7	2.8	17.6	17.4
1	days,	8	hours,	21 mins	2.8	2.7	2.8	17.5	17.4
1	days,	8	hours,	24 mins	2.8	2.7	2.8	17.5	17.4
1	days,	8	hours,	27 mins	2.8	2.7	2.8	17.5	17.4
1	days,	8	hours,	30 mins	2.8	2.7	2.8	17.4	17.3
1	days,	8	hours,	33 mins	2.8	2.7	2.8	17.4	17.3
1	days,	8	hours,	36 mins	2.8	2.7	2.8	17.4	17.2
1	days,	8	hours,	39 mins	2.8	2.7	2.8	17.3	17.2
1	days,	8	hours,	42 mins	2.8	2.7	2.8	17.3	17.2
1	days,	8	hours,	45 mins	2.8	2.7	2.8	17.2	17.1
1	days,	8	hours,	48 mins	2.8	2.7	2.8	17.2	17.1
1	days,	8	hours,	51 mins	2.8	2.7	2.8	17.2	17.1
1	days,	8	hours,	54 mins	2.8	2.7	2.8	17.1	17.0
1	days,	8	hours,	57 mins	2.8	2.7	2.8	17.1	17.0
1	days,	9	hours,	0 mins	2.8	2.7	2.8	17.0	17.0
1	days,	9	hours,	3 mins	2.8	2.7	2.8	17.0	16.9
1	days,	9	hours,	6 mins	2.8	2.7	2.8	17.0	16.9
1	days,	9	hours,	9 mins	2.8	2.7	2.7	17.0	16.9
1	days,	9	hours,	12 mins	2.8	2.7	2.8	16.8	16.8
1	days,	9	hours,	15 mins	2.8	2.7	2.7	16.8	16.8
1	days,	9	hours,	18 mins	2.8	2.7	2.8	16.8	16.8
1	days,	9	hours,	21 mins	2.8	2.7	2.7	16.8	16.7
1	days,	9	hours,	24 mins	2.8	2.7	2.7	16.8	16.7
1	days,	9	hours,	27 mins	2.8	2.7	2.7	16.7	16.6
1	days,	9	hours,	30 mins	2.8	2.7	2.7	16.7	16.6
1	days,	9	hours,	33 mins	2.8	2.7	2.7	16.7	16.6
1	days,	9	hours,	36 mins	2.8	2.7	2.7	16.6	16.5
1	days,	9	hours,	39 mins	2.8	2.7	2.7	16.6	16.5
1	days,	9	hours,	42 mins	2.8	2.7	2.7	16.6	16.5
1	days,	9	hours,	45 mins	2.8	2.7	2.7	16.5	16.4
1	days,	9	hours,	48 mins	2.8	2.7	2.7	16.5	16.4
1	days,	9	hours,	51 mins	2.8	2.7	2.7	16.5	16.4
1	days,	9	hours,	54 mins	2.8	2.7	2.7	16.4	16.3
1	days,	9	hours,	57 mins	2.8	2.7	2.7	16.4	16.4
1	days,	10	hours,	0 mins	2.8	2.7	2.7	16.4	16.4
1	days,	10	hours,	3 mins	2.8	2.7	2.7	16.2	16.2
1	days,	10	hours,	6 mins	2.8	2.7	2.7	16.3	16.2
1	days,	10	hours,	9 mins	2.8	2.7	2.7	16.4	16.2
1	days,	10	hours,	12 mins	2.8	2.7	2.7	16.1	16.0
1	days,	10	hours,	15 mins	2.8	2.7	2.7	16.2	16.1
1	days,	10	hours,	18 mins	2.8	2.7	2.7	16.1	16.0
1	days,	10	hours,	21 mins	2.8	2.7	2.7	16.1	16.0

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	10	hours,	24	mins	2.8	2.7	2.7	16.1	16.0
1	days,	10	hours,	27	mins	2.8	2.7	2.7	16.0	15.9
1	days,	10	hours,	30	mins	2.8	2.7	2.7	16.0	15.9
1	days,	10	hours,	33	mins	2.8	2.7	2.7	16.0	15.9
1	days,	10	hours,	36	mins	2.8	2.7	2.7	15.9	15.8
1	days,	10	hours,	39	mins	2.8	2.7	2.7	15.9	15.8
1	days,	10	hours,	42	mins	2.8	2.7	2.7	15.9	15.8
1	days,	10	hours,	45	mins	2.8	2.7	2.7	15.8	15.7
1	days,	10	hours,	48	mins	2.8	2.7	2.7	15.8	15.7
1	days,	10	hours,	51	mins	2.8	2.6	2.7	15.8	15.7
1	days,	10	hours,	54	mins	2.8	2.6	2.7	15.7	15.6
1	days,	10	hours,	57	mins	2.8	2.6	2.7	15.7	15.6
1	days,	11	hours,	0	mins	2.8	2.6	2.7	15.7	15.6
1	days,	11	hours,	3	mins	2.8	2.6	2.7	15.6	15.5
1	days,	11	hours,	6	mins	2.8	2.6	2.7	15.6	15.5
1	days,	11	hours,	9	mins	2.8	2.6	2.7	15.6	15.5
1	days,	11	hours,	12	mins	2.8	2.6	2.7	15.5	15.4
1	days,	11	hours,	15	mins	2.8	2.6	2.7	15.5	15.4
1	days,	11	hours,	18	mins	2.8	2.6	2.7	15.5	15.4
1	days,	11	hours,	21	mins	2.8	2.6	2.7	15.4	15.3
1	days,	11	hours,	24	mins	2.8	2.6	2.7	15.4	15.3
1	days,	11	hours,	27	mins	2.8	2.6	2.7	15.3	15.2
1	days,	11	hours,	30	mins	2.8	2.6	2.7	15.3	15.2
1	days,	11	hours,	33	mins	2.8	2.6	2.7	15.2	15.2
1	days,	11	hours,	36	mins	2.8	2.6	2.7	15.2	15.1
1	days,	11	hours,	39	mins	2.8	2.6	2.7	15.2	15.1
1	days,	11	hours,	42	mins	2.8	2.6	2.7	15.2	15.1
1	days,	11	hours,	45	mins	2.8	2.6	2.7	15.1	15.0
1	days,	11	hours,	48	mins	2.8	2.6	2.7	15.1	15.0
1	days,	11	hours,	51	mins	2.8	2.6	2.7	15.0	15.0
1	days,	11	hours,	54	mins	2.8	2.6	2.7	15.0	14.9
1	days,	11	hours,	57	mins	2.8	2.6	2.7	15.0	14.9
1	days,	12	hours,	0	mins	2.8	2.6	2.6	15.0	14.9
1	days,	12	hours,	3	mins	2.8	2.6	2.6	14.9	14.8
1	days,	12	hours,	6	mins	2.8	2.6	2.6	14.9	14.8
1	days,	12	hours,	9	mins	2.8	2.6	2.6	14.9	14.8
1	days,	12	hours,	12	mins	2.8	2.6	2.6	15.0	14.9
1	days,	12	hours,	15	mins	2.8	2.6	2.6	15.0	14.9
1	days,	12	hours,	18	mins	2.8	2.6	2.6	15.1	15.0
1	days,	12	hours,	21	mins	2.8	2.6	2.6	15.0	15.0
1	days,	12	hours,	24	mins	2.8	2.6	2.6	15.1	15.0
1	days,	12	hours,	27	mins	2.8	2.6	2.6	15.2	15.0
1	days,	12	hours,	30	mins	2.8	2.6	2.6	15.2	15.1
1	days,	12	hours,	33	mins	2.8	2.6	2.6	15.2	15.1
1	days,	12	hours,	36	mins	2.8	2.6	2.6	15.3	15.2
1	days,	12	hours,	39	mins	2.8	2.6	2.6	15.3	15.2
1	days,	12	hours,	42	mins	2.8	2.6	2.6	15.3	15.2
1	days,	12	hours,	45	mins	2.8	2.6	2.6	15.4	15.3
1	days,	12	hours,	48	mins	2.8	2.6	2.6	15.4	15.3
1	days,	12	hours,	51	mins	2.8	2.6	2.6	15.4	15.3
1	days,	12	hours,	54	mins	2.8	2.6	2.6	15.5	15.4
1	days,	12	hours,	57	mins	2.8	2.6	2.6	15.5	15.4
1	days,	13	hours,	0	mins	2.8	2.6	2.6	15.5	15.4
1	days,	13	hours,	3	mins	2.8	2.6	2.6	15.6	15.5
1	days,	13	hours,	6	mins	2.7	2.6	2.6	15.6	15.5
1	days,	13	hours,	9	mins	2.7	2.6	2.6	15.6	15.6
1	days,	13	hours,	12	mins	2.7	2.6	2.6	15.7	15.6
1	days,	13	hours,	15	mins	2.7	2.6	2.6	15.7	15.6

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	13	hours,	18 mins	2.7	2.6	2.6	15.6	15.6
1	days,	13	hours,	21 mins	2.7	2.6	2.6	15.8	15.7
1	days,	13	hours,	24 mins	2.7	2.6	2.6	15.8	15.7
1	days,	13	hours,	27 mins	2.7	2.6	2.6	15.8	15.7
1	days,	13	hours,	30 mins	2.7	2.6	2.6	15.9	15.8
1	days,	13	hours,	33 mins	2.7	2.6	2.6	15.8	15.7
1	days,	13	hours,	36 mins	2.7	2.6	2.6	16.0	15.9
1	days,	13	hours,	39 mins	2.7	2.6	2.6	16.0	15.9
1	days,	13	hours,	42 mins	2.7	2.6	2.6	16.0	15.9
1	days,	13	hours,	45 mins	2.7	2.6	2.6	16.1	16.0
1	days,	13	hours,	48 mins	2.7	2.6	2.6	16.0	16.0
1	days,	13	hours,	51 mins	2.7	2.6	2.6	16.1	16.0
1	days,	13	hours,	54 mins	2.7	2.5	2.6	16.2	16.1
1	days,	13	hours,	57 mins	2.7	2.6	2.6	16.2	16.1
1	days,	14	hours,	0 mins	2.7	2.6	2.6	16.2	16.1
1	days,	14	hours,	3 mins	2.7	2.6	2.6	16.3	16.2
1	days,	14	hours,	6 mins	2.7	2.5	2.6	16.3	16.2
1	days,	14	hours,	9 mins	2.7	2.5	2.6	16.3	16.2
1	days,	14	hours,	12 mins	2.7	2.5	2.6	16.4	16.4
1	days,	14	hours,	15 mins	2.7	2.5	2.6	16.4	16.3
1	days,	14	hours,	18 mins	2.7	2.5	2.6	16.5	16.4
1	days,	14	hours,	21 mins	2.7	2.5	2.6	16.5	16.4
1	days,	14	hours,	24 mins	2.7	2.5	2.6	16.5	16.4
1	days,	14	hours,	27 mins	2.7	2.5	2.6	16.5	16.5
1	days,	14	hours,	30 mins	2.7	2.5	2.6	16.6	16.5
1	days,	14	hours,	33 mins	2.7	2.5	2.6	16.6	16.5
1	days,	14	hours,	36 mins	2.7	2.5	2.6	16.7	16.6
1	days,	14	hours,	39 mins	2.7	2.5	2.6	16.7	16.6
1	days,	14	hours,	42 mins	2.7	2.5	2.6	16.7	16.6
1	days,	14	hours,	45 mins	2.7	2.5	2.6	16.8	16.7
1	days,	14	hours,	48 mins	2.7	2.5	2.6	16.8	16.7
1	days,	14	hours,	51 mins	2.7	2.5	2.6	16.8	16.7
1	days,	14	hours,	54 mins	2.7	2.5	2.6	16.9	16.8
1	days,	14	hours,	57 mins	2.7	2.5	2.6	16.9	16.8
1	days,	15	hours,	0 mins	2.7	2.5	2.6	16.8	16.8
1	days,	15	hours,	3 mins	2.7	2.5	2.6	17.0	16.9
1	days,	15	hours,	6 mins	2.7	2.5	2.5	17.0	16.9
1	days,	15	hours,	9 mins	2.6	2.5	2.5	17.0	17.0
1	days,	15	hours,	12 mins	2.7	2.5	2.5	17.1	17.0
1	days,	15	hours,	15 mins	2.6	2.5	2.5	17.1	17.0
1	days,	15	hours,	18 mins	2.6	2.5	2.5	17.1	17.0
1	days,	15	hours,	21 mins	2.6	2.5	2.5	17.2	17.1
1	days,	15	hours,	24 mins	2.6	2.5	2.5	17.2	17.1
1	days,	15	hours,	27 mins	2.6	2.5	2.5	17.2	17.2
1	days,	15	hours,	30 mins	2.6	2.5	2.5	17.2	17.2
1	days,	15	hours,	33 mins	2.6	2.5	2.5	17.3	17.2
1	days,	15	hours,	36 mins	2.6	2.5	2.5	17.2	17.1
1	days,	15	hours,	39 mins	2.6	2.5	2.5	17.4	17.3
1	days,	15	hours,	42 mins	2.6	2.5	2.5	17.4	17.4
1	days,	15	hours,	45 mins	2.6	2.5	2.5	17.5	17.4
1	days,	15	hours,	48 mins	2.6	2.5	2.5	17.4	17.4
1	days,	15	hours,	51 mins	2.6	2.5	2.5	17.5	17.4
1	days,	15	hours,	54 mins	2.6	2.5	2.5	17.6	17.5
1	days,	15	hours,	57 mins	2.6	2.5	2.5	17.6	17.6
1	days,	16	hours,	0 mins	2.6	2.5	2.5	17.6	17.5
1	days,	16	hours,	3 mins	2.6	2.5	2.5	17.7	17.6
1	days,	16	hours,	6 mins	2.6	2.5	2.5	17.7	17.6
1	days,	16	hours,	9 mins	2.6	2.5	2.5	17.7	17.6

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	16	hours,	12	mins	2.6	2.5	2.5	17.8	17.7
1	days,	16	hours,	15	mins	2.6	2.5	2.5	17.8	17.7
1	days,	16	hours,	18	mins	2.6	2.5	2.5	17.8	17.7
1	days,	16	hours,	21	mins	2.6	2.5	2.5	17.9	17.8
1	days,	16	hours,	24	mins	2.6	2.5	2.5	17.9	17.8
1	days,	16	hours,	27	mins	2.6	2.5	2.5	17.8	17.8
1	days,	16	hours,	30	mins	2.6	2.5	2.5	18.0	17.9
1	days,	16	hours,	33	mins	2.6	2.5	2.5	18.0	17.9
1	days,	16	hours,	36	mins	2.6	2.5	2.5	18.1	18.0
1	days,	16	hours,	39	mins	2.6	2.5	2.5	18.1	18.0
1	days,	16	hours,	42	mins	2.6	2.5	2.5	18.0	18.0
1	days,	16	hours,	45	mins	2.6	2.5	2.5	18.2	18.1
1	days,	16	hours,	48	mins	2.6	2.5	2.5	18.2	18.1
1	days,	16	hours,	51	mins	2.6	2.5	2.5	18.2	18.1
1	days,	16	hours,	54	mins	2.6	2.5	2.5	18.3	18.2
1	days,	16	hours,	57	mins	2.6	2.5	2.5	18.3	18.2
1	days,	17	hours,	0	mins	2.6	2.5	2.5	18.3	18.2
1	days,	17	hours,	3	mins	2.6	2.5	2.5	18.4	18.3
1	days,	17	hours,	6	mins	2.6	2.5	2.5	18.4	18.3
1	days,	17	hours,	9	mins	2.6	2.5	2.5	18.4	18.4
1	days,	17	hours,	12	mins	2.6	2.5	2.5	18.5	18.4
1	days,	17	hours,	15	mins	2.6	2.5	2.5	18.5	18.4
1	days,	17	hours,	18	mins	2.6	2.5	2.5	18.5	18.4
1	days,	17	hours,	21	mins	2.6	2.5	2.5	18.6	18.6
1	days,	17	hours,	24	mins	2.6	2.5	2.5	18.6	18.5
1	days,	17	hours,	27	mins	2.6	2.5	2.5	18.6	18.5
1	days,	17	hours,	30	mins	2.6	2.5	2.5	18.7	18.6
1	days,	17	hours,	33	mins	2.6	2.5	2.5	18.6	18.6
1	days,	17	hours,	36	mins	2.6	2.5	2.5	18.7	18.6
1	days,	17	hours,	39	mins	2.6	2.5	2.5	18.8	18.7
1	days,	17	hours,	42	mins	2.6	2.5	2.5	18.8	18.7
1	days,	17	hours,	45	mins	2.6	2.5	2.5	18.8	18.7
1	days,	17	hours,	48	mins	2.6	2.5	2.5	18.9	18.8
1	days,	17	hours,	51	mins	2.6	2.5	2.5	18.9	18.8
1	days,	17	hours,	54	mins	2.6	2.5	2.5	19.0	18.9
1	days,	17	hours,	57	mins	2.6	2.5	2.5	19.0	18.9
1	days,	18	hours,	0	mins	2.6	2.5	2.5	19.0	18.9
1	days,	18	hours,	3	mins	2.6	2.5	2.5	19.2	19.1
1	days,	18	hours,	6	mins	2.6	2.5	2.5	19.1	19.0
1	days,	18	hours,	9	mins	2.6	2.5	2.5	19.0	19.0
1	days,	18	hours,	12	mins	2.6	2.5	2.5	19.2	19.1
1	days,	18	hours,	15	mins	2.6	2.5	2.5	19.2	19.1
1	days,	18	hours,	18	mins	2.6	2.5	2.5	19.2	19.2
1	days,	18	hours,	21	mins	2.6	2.5	2.5	19.3	19.2
1	days,	18	hours,	24	mins	2.6	2.5	2.5	19.3	19.2
1	days,	18	hours,	27	mins	2.6	2.5	2.5	19.4	19.2
1	days,	18	hours,	30	mins	2.6	2.5	2.5	19.4	19.3
1	days,	18	hours,	33	mins	2.6	2.5	2.5	19.3	19.2
1	days,	18	hours,	36	mins	2.6	2.5	2.5	19.4	19.3
1	days,	18	hours,	39	mins	2.6	2.5	2.5	19.6	19.4
1	days,	18	hours,	42	mins	2.6	2.5	2.5	19.5	19.4
1	days,	18	hours,	45	mins	2.6	2.5	2.5	19.6	19.5
1	days,	18	hours,	48	mins	2.6	2.5	2.5	19.6	19.5
1	days,	18	hours,	51	mins	2.6	2.5	2.5	19.6	19.5
1	days,	18	hours,	54	mins	2.6	2.5	2.5	19.7	19.6
1	days,	18	hours,	57	mins	2.6	2.5	2.5	19.7	19.7
1	days,	19	hours,	0	mins	2.6	2.5	2.5	19.6	19.6
1	days,	19	hours,	3	mins	2.6	2.5	2.5	19.8	19.7

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	19	hours,	6 mins	2.6	2.5	2.5	19.8	19.7
1	days,	19	hours,	9 mins	2.6	2.5	2.5	19.8	19.7
1	days,	19	hours,	12 mins	2.6	2.5	2.5	19.9	19.8
1	days,	19	hours,	15 mins	2.6	2.5	2.5	19.9	19.8
1	days,	19	hours,	18 mins	2.6	2.5	2.5	19.9	19.8
1	days,	19	hours,	21 mins	2.6	2.5	2.5	20.0	19.9
1	days,	19	hours,	24 mins	2.6	2.5	2.5	20.0	19.9
1	days,	19	hours,	27 mins	2.6	2.5	2.5	20.0	19.9
1	days,	19	hours,	30 mins	2.6	2.5	2.5	20.1	20.0
1	days,	19	hours,	33 mins	2.6	2.5	2.5	20.1	20.0
1	days,	19	hours,	36 mins	2.6	2.5	2.5	20.2	20.1
1	days,	19	hours,	39 mins	2.6	2.5	2.5	20.2	20.1
1	days,	19	hours,	42 mins	2.6	2.5	2.5	20.2	20.2
1	days,	19	hours,	45 mins	2.6	2.5	2.5	20.3	20.2
1	days,	19	hours,	48 mins	2.6	2.5	2.5	20.3	20.2
1	days,	19	hours,	51 mins	2.6	2.5	2.5	20.3	20.2
1	days,	19	hours,	54 mins	2.6	2.5	2.5	20.4	20.3
1	days,	19	hours,	57 mins	2.6	2.5	2.5	20.4	20.3
1	days,	20	hours,	0 mins	2.6	2.5	2.5	20.4	20.3
1	days,	20	hours,	3 mins	2.6	2.5	2.5	20.4	20.4
1	days,	20	hours,	6 mins	2.6	2.5	2.5	20.5	20.4
1	days,	20	hours,	9 mins	2.6	2.5	2.5	20.5	20.4
1	days,	20	hours,	12 mins	2.6	2.5	2.5	20.6	20.5
1	days,	20	hours,	15 mins	2.6	2.5	2.5	20.6	20.5
1	days,	20	hours,	18 mins	2.6	2.5	2.5	20.6	20.5
1	days,	20	hours,	21 mins	2.6	2.5	2.5	20.7	20.6
1	days,	20	hours,	24 mins	2.6	2.5	2.5	20.7	20.6
1	days,	20	hours,	27 mins	2.6	2.5	2.5	20.7	20.6
1	days,	20	hours,	30 mins	2.6	2.5	2.5	20.8	20.7
1	days,	20	hours,	33 mins	2.6	2.5	2.5	20.8	20.7
1	days,	20	hours,	36 mins	2.6	2.5	2.5	20.9	20.8
1	days,	20	hours,	39 mins	2.6	2.5	2.5	21.0	20.9
1	days,	20	hours,	42 mins	2.6	2.5	2.5	20.9	20.8
1	days,	20	hours,	45 mins	2.6	2.5	2.5	21.0	20.9
1	days,	20	hours,	48 mins	2.6	2.5	2.5	21.0	20.9
1	days,	20	hours,	51 mins	2.6	2.5	2.5	21.0	20.9
1	days,	20	hours,	54 mins	2.6	2.5	2.5	21.1	21.0
1	days,	20	hours,	57 mins	2.6	2.5	2.5	21.1	21.0
1	days,	21	hours,	0 mins	2.6	2.5	2.5	21.1	21.0
1	days,	21	hours,	3 mins	2.6	2.5	2.5	21.2	21.1
1	days,	21	hours,	6 mins	2.6	2.5	2.5	21.2	21.1
1	days,	21	hours,	9 mins	2.6	2.5	2.5	21.2	21.1
1	days,	21	hours,	12 mins	2.6	2.5	2.5	21.3	21.2
1	days,	21	hours,	15 mins	2.6	2.5	2.5	21.3	21.2
1	days,	21	hours,	18 mins	2.6	2.5	2.5	21.3	21.2
1	days,	21	hours,	21 mins	2.6	2.5	2.5	21.4	21.3
1	days,	21	hours,	24 mins	2.7	2.5	2.5	21.4	21.3
1	days,	21	hours,	27 mins	2.7	2.5	2.5	21.5	21.4
1	days,	21	hours,	30 mins	2.7	2.5	2.5	21.5	21.4
1	days,	21	hours,	33 mins	2.7	2.5	2.5	21.5	21.4
1	days,	21	hours,	36 mins	2.7	2.5	2.6	21.6	21.5
1	days,	21	hours,	39 mins	2.7	2.5	2.6	21.6	21.5
1	days,	21	hours,	42 mins	2.7	2.5	2.5	21.5	21.5
1	days,	21	hours,	45 mins	2.7	2.5	2.5	21.7	21.5
1	days,	21	hours,	48 mins	2.7	2.5	2.6	21.7	21.6
1	days,	21	hours,	51 mins	2.7	2.5	2.6	21.7	21.6
1	days,	21	hours,	54 mins	2.7	2.5	2.6	21.8	21.7
1	days,	21	hours,	57 mins	2.7	2.5	2.6	21.9	21.8

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	22	hours,	0 mins	2.7	2.6	2.6	21.8	21.7
1	days,	22	hours,	3 mins	2.7	2.5	2.6	25.2	24.8
1	days,	22	hours,	6 mins	2.7	2.6	2.6	30.0	29.3
1	days,	22	hours,	9 mins	2.7	2.6	2.6	34.7	34.4
1	days,	22	hours,	12 mins	2.7	2.6	2.6	34.9	34.9
1	days,	22	hours,	15 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	18 mins	2.7	2.6	2.6	34.9	34.8
1	days,	22	hours,	21 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	24 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	27 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	30 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	33 mins	2.7	2.6	2.6	34.8	34.7
1	days,	22	hours,	36 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	39 mins	2.7	2.6	2.6	34.9	34.8
1	days,	22	hours,	42 mins	2.7	2.6	2.6	34.8	34.8
1	days,	22	hours,	45 mins	2.8	2.6	2.6	34.8	34.7
1	days,	22	hours,	48 mins	2.8	2.6	2.6	34.8	34.7
1	days,	22	hours,	51 mins	2.8	2.6	2.6	34.8	34.8
1	days,	22	hours,	54 mins	2.8	2.6	2.6	34.8	34.8
1	days,	22	hours,	57 mins	2.8	2.6	2.6	34.9	34.8
1	days,	23	hours,	0 mins	2.8	2.6	2.6	34.8	34.8
1	days,	23	hours,	3 mins	2.8	2.6	2.6	34.8	34.8
1	days,	23	hours,	6 mins	2.8	2.6	2.6	34.8	34.7
1	days,	23	hours,	9 mins	2.8	2.6	2.6	34.8	34.8
1	days,	23	hours,	12 mins	2.8	2.6	2.6	34.8	34.8
1	days,	23	hours,	15 mins	2.8	2.6	2.6	34.8	34.8
1	days,	23	hours,	18 mins	2.8	2.6	2.6	34.9	34.8
1	days,	23	hours,	21 mins	2.8	2.6	2.7	34.9	34.8
1	days,	23	hours,	24 mins	2.8	2.6	2.7	34.8	34.8
1	days,	23	hours,	27 mins	2.8	2.7	2.7	34.9	34.8
1	days,	23	hours,	30 mins	2.8	2.7	2.7	34.8	34.7
1	days,	23	hours,	33 mins	2.8	2.7	2.7	34.9	34.8
1	days,	23	hours,	36 mins	2.8	2.7	2.7	34.8	34.8
1	days,	23	hours,	39 mins	2.8	2.7	2.7	34.8	34.8
1	days,	23	hours,	42 mins	2.8	2.7	2.7	34.8	34.7
1	days,	23	hours,	45 mins	2.8	2.7	2.7	34.8	34.7
1	days,	23	hours,	48 mins	2.8	2.7	2.7	34.8	34.8
1	days,	23	hours,	51 mins	2.8	2.7	2.7	34.8	34.7
1	days,	23	hours,	54 mins	2.8	2.7	2.7	34.7	34.7
1	days,	23	hours,	57 mins	2.8	2.7	2.7	34.8	34.8
2	days,	0	hours,	0 mins	2.8	2.7	2.7	34.9	34.8
2	days,	0	hours,	3 mins	2.8	2.8	2.8	34.8	34.8
2	days,	0	hours,	6 mins	2.8	2.8	2.8	34.8	34.8
2	days,	0	hours,	9 mins	2.8	2.8	2.8	34.8	34.7
2	days,	0	hours,	12 mins	2.9	2.8	2.8	34.8	34.8
2	days,	0	hours,	15 mins	2.9	2.8	2.8	34.8	34.8
2	days,	0	hours,	18 mins	2.9	2.8	2.8	34.8	34.7
2	days,	0	hours,	21 mins	2.9	2.8	2.8	34.8	34.7
2	days,	0	hours,	24 mins	2.9	2.8	2.8	34.8	34.7
2	days,	0	hours,	27 mins	2.9	2.8	2.8	34.8	34.7
2	days,	0	hours,	30 mins	2.9	2.8	2.8	34.8	34.7
2	days,	0	hours,	33 mins	2.9	2.8	2.8	34.8	34.7
2	days,	0	hours,	36 mins	2.9	2.8	2.8	34.9	34.8
2	days,	0	hours,	39 mins	2.9	2.8	2.8	34.9	34.8
2	days,	0	hours,	42 mins	3.0	2.8	2.8	34.8	34.8
2	days,	0	hours,	45 mins	3.0	2.8	2.8	34.9	34.8
2	days,	0	hours,	48 mins	ψ	ψ	ψ	ψ	ψ
2	days,	0	hours,	51 mins	3.0	2.8	2.8	34.7	34.7

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	0	hours,	54	mins	3.0	2.8	2.8	34.8	34.8
2	days,	0	hours,	57	mins	3.0	2.8	2.8	34.8	34.7
2	days,	1	hours,	0	mins	3.0	2.8	2.9	34.8	34.7
2	days,	1	hours,	3	mins	3.0	2.9	2.9	34.8	34.7
2	days,	1	hours,	6	mins	3.0	2.9	2.9	34.8	34.7
2	days,	1	hours,	9	mins	3.0	2.9	2.9	34.8	34.8
2	days,	1	hours,	12	mins	3.0	2.9	2.9	34.8	34.8
2	days,	1	hours,	15	mins	3.0	2.9	2.9	34.8	34.8
2	days,	1	hours,	18	mins	3.0	2.9	2.9	34.9	34.8
2	days,	1	hours,	21	mins	3.0	2.9	3.0	34.9	34.8
2	days,	1	hours,	24	mins	3.0	2.9	3.0	34.9	34.8
2	days,	1	hours,	27	mins	3.1	3.0	3.0	34.9	34.8
2	days,	1	hours,	30	mins	3.1	3.0	3.0	34.8	34.8
2	days,	1	hours,	33	mins	3.1	3.0	3.0	34.8	34.8
2	days,	1	hours,	36	mins	3.1	3.0	3.0	34.8	34.7
2	days,	1	hours,	39	mins	3.1	3.0	3.0	34.8	34.8
2	days,	1	hours,	42	mins	3.1	3.0	3.0	34.8	34.7
2	days,	1	hours,	45	mins	3.1	3.0	3.0	34.8	34.7
2	days,	1	hours,	48	mins	3.1	3.0	3.0	34.8	34.7
2	days,	1	hours,	51	mins	3.2	3.0	3.0	34.8	34.8
2	days,	1	hours,	54	mins	3.2	3.0	3.0	34.9	34.8
2	days,	2	hours,	57	mins	3.2	3.0	3.0	34.8	34.8
2	days,	2	hours,	0	mins	3.2	3.0	3.0	34.8	34.7
2	days,	2	hours,	3	mins	3.2	3.0	3.0	34.3	34.3
2	days,	2	hours,	6	mins	3.2	3.0	3.0	31.3	31.4
2	days,	2	hours,	9	mins	3.2	3.0	3.1	28.3	28.4
2	days,	2	hours,	12	mins	3.2	3.1	3.1	27.2	27.3
2	days,	2	hours,	15	mins	3.2	3.1	3.1	25.2	25.3
2	days,	2	hours,	18	mins	3.2	3.1	3.1	23.0	23.0
2	days,	2	hours,	21	mins	3.2	3.1	3.1	22.4	22.4
2	days,	2	hours,	24	mins	3.2	3.1	3.1	21.8	21.6
2	days,	2	hours,	27	mins	3.2	3.1	3.1	21.6	21.5
2	days,	2	hours,	30	mins	3.2	3.1	3.1	21.6	21.5
2	days,	2	hours,	33	mins	3.3	3.1	3.2	21.6	21.5
2	days,	2	hours,	36	mins	3.3	3.2	3.2	21.5	21.4
2	days,	2	hours,	39	mins	3.3	3.2	3.2	21.6	21.5
2	days,	2	hours,	42	mins	3.3	3.2	3.2	21.5	21.4
2	days,	2	hours,	45	mins	3.3	3.2	3.2	21.4	21.4
2	days,	2	hours,	48	mins	3.3	3.2	3.2	21.3	21.2
2	days,	2	hours,	51	mins	3.3	3.2	3.2	21.4	21.3
2	days,	2	hours,	54	mins	3.4	3.2	3.2	21.3	21.2
2	days,	3	hours,	57	mins	3.4	3.2	3.2	21.3	21.2
2	days,	3	hours,	0	mins	3.4	3.2	3.2	21.3	21.2
2	days,	3	hours,	3	mins	3.4	3.2	3.2	21.2	21.1
2	days,	3	hours,	6	mins	3.4	3.2	3.2	21.2	21.0
2	days,	3	hours,	9	mins	3.4	3.2	3.2	21.4	21.2
2	days,	3	hours,	12	mins	3.4	3.2	3.2	21.1	21.0
2	days,	3	hours,	15	mins	3.4	3.2	3.2	21.1	21.0
2	days,	3	hours,	18	mins	3.4	3.2	3.3	21.1	21.0
2	days,	3	hours,	21	mins	3.4	3.2	3.3	21.0	20.9
2	days,	3	hours,	24	mins	3.4	3.2	3.3	21.0	20.9
2	days,	3	hours,	27	mins	3.4	3.3	3.3	21.0	20.9
2	days,	3	hours,	30	mins	3.4	3.3	3.3	20.8	20.8
2	days,	3	hours,	33	mins	3.4	3.3	3.3	20.9	20.8
2	days,	3	hours,	36	mins	3.4	3.3	3.3	20.8	20.7
2	days,	3	hours,	39	mins	3.4	3.3	3.3	21.0	20.8
2	days,	3	hours,	42	mins	3.5	3.3	3.4	20.8	20.7
2	days,	3	hours,	45	mins	3.5	3.3	3.4	20.7	20.6

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
2	days,	3	hours,	48 mins	3.5	3.3	3.4	20.7	20.6
2	days,	3	hours,	51 mins	3.5	3.3	3.4	20.8	20.6
2	days,	3	hours,	54 mins	3.5	3.3	3.4	20.6	20.6
2	days,	3	hours,	57 mins	3.5	3.4	3.4	20.6	20.5
2	days,	3	hours,	0 mins	3.5	3.4	3.4	20.6	20.5
2	days,	4	hours,	3 mins	3.5	3.4	3.4	20.5	20.4
2	days,	4	hours,	6 mins	3.5	3.4	3.4	20.5	20.4
2	days,	4	hours,	9 mins	3.5	3.4	3.4	20.5	20.4
2	days,	4	hours,	12 mins	3.5	3.4	3.4	20.4	20.3
2	days,	4	hours,	15 mins	3.5	3.4	3.4	20.4	20.3
2	days,	4	hours,	18 mins	3.5	3.4	3.4	20.4	20.3
2	days,	4	hours,	21 mins	3.5	3.4	3.4	20.2	20.2
2	days,	4	hours,	24 mins	3.5	3.4	3.4	20.3	20.2
2	days,	4	hours,	27 mins	3.5	3.4	3.4	20.2	20.2
2	days,	4	hours,	30 mins	3.5	3.4	3.4	20.2	20.1
2	days,	4	hours,	33 mins	3.6	3.4	3.4	20.2	20.1
2	days,	4	hours,	36 mins	3.6	3.4	3.4	20.2	20.0
2	days,	4	hours,	39 mins	3.6	3.4	3.4	20.1	20.0
2	days,	4	hours,	42 mins	3.6	3.4	3.5	20.2	20.0
2	days,	4	hours,	45 mins	3.6	3.4	3.5	20.0	20.0
2	days,	4	hours,	48 mins	3.6	3.4	3.5	20.0	19.9
2	days,	4	hours,	51 mins	3.6	3.4	3.5	20.0	19.9
2	days,	4	hours,	54 mins	3.6	3.4	3.5	19.9	19.8
2	days,	4	hours,	57 mins	3.6	3.4	3.5	19.8	19.8
2	days,	5	hours,	0 mins	3.7	3.4	3.5	19.9	19.8
2	days,	5	hours,	3 mins	3.7	3.4	3.5	19.8	19.7
2	days,	5	hours,	6 mins	3.7	3.4	3.5	19.8	19.7
2	days,	5	hours,	9 mins	3.7	3.4	3.5	19.8	19.7
2	days,	5	hours,	12 mins	3.7	3.5	3.5	19.7	19.6
2	days,	5	hours,	15 mins	3.7	3.5	3.5	19.7	19.6
2	days,	5	hours,	18 mins	3.7	3.5	3.5	19.7	19.6
2	days,	5	hours,	21 mins	3.7	3.5	3.5	19.6	19.5
2	days,	5	hours,	24 mins	3.7	3.5	3.5	19.6	19.6
2	days,	5	hours,	27 mins	3.7	3.5	3.5	19.6	19.5
2	days,	5	hours,	30 mins	3.7	3.5	3.5	19.5	19.4
2	days,	5	hours,	33 mins	3.7	3.5	3.5	19.6	19.4
2	days,	5	hours,	36 mins	3.7	3.5	3.5	19.5	19.4
2	days,	5	hours,	39 mins	3.7	3.5	3.5	19.4	19.3
2	days,	5	hours,	42 mins	3.7	3.5	3.5	19.4	19.3
2	days,	5	hours,	45 mins	3.7	3.5	3.5	19.4	19.2
2	days,	5	hours,	48 mins	3.7	3.5	3.5	19.3	19.2
2	days,	5	hours,	51 mins	3.7	3.5	3.5	19.3	19.2
2	days,	5	hours,	54 mins	3.7	3.5	3.5	19.2	19.1
2	days,	5	hours,	57 mins	3.7	3.5	3.5	19.2	19.1
2	days,	6	hours,	0 mins	3.7	3.5	3.6	19.2	19.1
2	days,	6	hours,	3 mins	3.7	3.5	3.6	19.1	19.0
2	days,	6	hours,	6 mins	3.7	3.5	3.6	19.1	19.0
2	days,	6	hours,	9 mins	3.7	3.5	3.6	19.1	19.0
2	days,	6	hours,	12 mins	3.8	3.5	3.6	19.0	18.9
2	days,	6	hours,	15 mins	3.8	3.5	3.6	19.0	18.9
2	days,	6	hours,	18 mins	3.8	3.5	3.6	19.0	18.9
2	days,	6	hours,	21 mins	3.8	3.5	3.6	18.9	18.8
2	days,	6	hours,	24 mins	3.8	3.5	3.6	18.9	18.8
2	days,	6	hours,	27 mins	3.8	3.5	3.6	18.9	18.8
2	days,	6	hours,	30 mins	3.8	3.5	3.6	18.8	18.7
2	days,	6	hours,	33 mins	3.8	3.5	3.6	18.8	18.7
2	days,	6	hours,	36 mins	3.8	3.5	3.6	18.7	18.6
2	days,	6	hours,	39 mins	3.8	3.5	3.6	18.6	18.6

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
2	days,	6	hours,	42 mins	3.8	3.5	3.6	18.7	18.6
2	days,	6	hours,	45 mins	3.8	3.5	3.6	18.6	18.5
2	days,	6	hours,	48 mins	3.8	3.5	3.7	18.6	18.5
2	days,	6	hours,	51 mins	3.8	3.5	3.6	18.6	18.5
2	days,	6	hours,	54 mins	3.8	3.5	3.7	18.5	18.4
2	days,	6	hours,	57 mins	3.8	3.5	3.7	18.5	18.4
2	days,	7	hours,	0 mins	3.8	3.5	3.7	18.5	18.4
2	days,	7	hours,	3 mins	3.8	3.6	3.7	18.4	18.3
2	days,	7	hours,	6 mins	3.8	3.6	3.7	18.4	18.3
2	days,	7	hours,	9 mins	3.8	3.6	3.7	18.4	18.3
2	days,	7	hours,	12 mins	3.8	3.6	3.7	18.3	18.2
2	days,	7	hours,	15 mins	3.8	3.6	3.7	18.3	18.2
2	days,	7	hours,	18 mins	3.8	3.6	3.7	18.3	18.2
2	days,	7	hours,	21 mins	3.8	3.6	3.7	18.2	18.1
2	days,	7	hours,	24 mins	3.8	3.6	3.7	18.2	18.1
2	days,	7	hours,	27 mins	3.8	3.6	3.7	18.2	18.1
2	days,	7	hours,	30 mins	3.8	3.6	3.7	18.1	18.0
2	days,	7	hours,	33 mins	3.8	3.6	3.7	18.1	18.0
2	days,	7	hours,	36 mins	3.8	3.6	3.7	18.1	18.0
2	days,	7	hours,	39 mins	3.8	3.6	3.7	18.0	17.9
2	days,	7	hours,	42 mins	3.8	3.6	3.7	18.0	17.9
2	days,	7	hours,	45 mins	3.8	3.6	3.7	17.9	17.8
2	days,	7	hours,	48 mins	3.8	3.6	3.7	17.9	17.8
2	days,	7	hours,	51 mins	3.8	3.6	3.7	17.9	17.8
2	days,	7	hours,	54 mins	3.8	3.6	3.7	17.8	17.7
2	days,	7	hours,	57 mins	3.8	3.6	3.7	17.8	17.8
2	days,	8	hours,	0 mins	3.8	3.6	3.7	17.8	17.7
2	days,	8	hours,	3 mins	3.8	3.6	3.7	17.7	17.6
2	days,	8	hours,	6 mins	3.8	3.6	3.7	17.7	17.6
2	days,	8	hours,	9 mins	3.8	3.6	3.7	17.7	17.6
2	days,	8	hours,	12 mins	3.8	3.6	3.7	17.6	17.6
2	days,	8	hours,	15 mins	3.8	3.6	3.7	17.6	17.6
2	days,	8	hours,	18 mins	3.8	3.6	3.7	17.6	17.6
2	days,	8	hours,	21 mins	3.8	3.6	3.7	17.5	17.4
2	days,	8	hours,	24 mins	3.8	3.6	3.7	17.5	17.4
2	days,	8	hours,	27 mins	3.8	3.6	3.7	17.4	17.4
2	days,	8	hours,	30 mins	3.8	3.6	3.7	17.4	17.3
2	days,	8	hours,	33 mins	3.8	3.6	3.7	17.4	17.3
2	days,	8	hours,	36 mins	3.8	3.6	3.7	17.4	17.2
2	days,	8	hours,	39 mins	3.8	3.6	3.7	17.3	17.2
2	days,	8	hours,	42 mins	3.8	3.6	3.7	17.2	17.2
2	days,	8	hours,	45 mins	3.8	3.6	3.7	17.4	17.2
2	days,	8	hours,	48 mins	3.8	3.6	3.7	17.2	17.1
2	days,	8	hours,	51 mins	3.8	3.6	3.7	17.2	17.1
2	days,	8	hours,	54 mins	3.8	3.6	3.7	17.1	17.0
2	days,	8	hours,	57 mins	3.8	3.6	3.7	17.0	17.0
2	days,	9	hours,	0 mins	3.8	3.6	3.7	17.1	17.0
2	days,	9	hours,	3 mins	3.8	3.6	3.7	17.0	17.0
2	days,	9	hours,	6 mins	3.8	3.6	3.7	17.0	16.9
2	days,	9	hours,	9 mins	3.8	3.7	3.7	17.0	16.9
2	days,	9	hours,	12 mins	3.8	3.7	3.7	16.9	16.8
2	days,	9	hours,	15 mins	3.8	3.6	3.7	16.9	16.8
2	days,	9	hours,	18 mins	3.8	3.6	3.7	16.9	16.8
2	days,	9	hours,	21 mins	3.8	3.6	3.7	16.8	16.7
2	days,	9	hours,	24 mins	3.8	3.7	3.7	16.8	16.8
2	days,	9	hours,	27 mins	3.8	3.6	3.7	16.8	16.7
2	days,	9	hours,	30 mins	3.8	3.7	3.7	16.7	16.6
2	days,	9	hours,	33 mins	3.8	3.7	3.7	16.7	16.6

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time					Channel (readings in °C)					
					1	2	3	14	15	
2	days,	9	hours,	36	mins	3.8	3.6	3.7	16.6	16.5
2	days,	9	hours,	39	mins	3.8	3.7	3.7	16.6	16.6
2	days,	9	hours,	42	mins	3.8	3.7	3.7	16.6	16.5
2	days,	9	hours,	45	mins	3.8	3.7	3.7	16.5	16.4
2	days,	9	hours,	48	mins	3.8	3.6	3.7	16.5	16.4
2	days,	9	hours,	51	mins	3.8	3.7	3.7	16.5	16.4
2	days,	9	hours,	54	mins	3.8	3.7	3.7	16.4	16.4
2	days,	9	hours,	57	mins	3.8	3.7	3.7	16.4	16.4
2	days,	10	hours,	0	mins	3.8	3.7	3.7	16.4	16.3
2	days,	10	hours,	3	mins	3.8	3.7	3.7	16.2	16.2
2	days,	10	hours,	6	mins	3.8	3.7	3.7	16.3	16.2
2	days,	10	hours,	9	mins	3.8	3.7	3.7	16.3	16.2
2	days,	10	hours,	12	mins	3.8	3.7	3.7	16.2	16.1
2	days,	10	hours,	15	mins	3.8	3.7	3.7	16.2	16.1
2	days,	10	hours,	18	mins	3.8	3.7	3.7	16.2	16.1
2	days,	10	hours,	21	mins	3.8	3.6	3.7	16.0	16.0
2	days,	10	hours,	24	mins	3.8	3.7	3.7	16.0	16.0
2	days,	10	hours,	27	mins	3.8	3.7	3.7	16.1	16.0
2	days,	10	hours,	30	mins	3.8	3.7	3.7	16.0	16.0
2	days,	10	hours,	33	mins	3.8	3.7	3.7	16.0	15.9
2	days,	10	hours,	36	mins	3.8	3.7	3.7	15.9	15.8
2	days,	10	hours,	39	mins	3.8	3.7	3.7	15.9	15.8
2	days,	10	hours,	42	mins	3.8	3.7	3.7	15.9	15.8
2	days,	10	hours,	45	mins	3.8	3.7	3.7	15.9	15.8
2	days,	10	hours,	48	mins	3.8	3.6	3.7	15.8	15.7
2	days,	10	hours,	51	mins	3.8	3.6	3.7	15.8	15.7
2	days,	10	hours,	54	mins	3.8	3.7	3.7	15.7	15.6
2	days,	10	hours,	57	mins	3.8	3.7	3.7	15.7	15.6
2	days,	11	hours,	0	mins	3.8	3.7	3.7	15.7	15.6
2	days,	11	hours,	3	mins	3.8	3.6	3.7	15.6	15.6
2	days,	11	hours,	6	mins	3.8	3.6	3.7	15.6	15.6
2	days,	11	hours,	9	mins	3.8	3.6	3.7	15.6	15.6
2	days,	11	hours,	12	mins	3.8	3.6	3.7	15.5	15.4
2	days,	11	hours,	15	mins	3.8	3.7	3.7	15.5	15.4
2	days,	11	hours,	18	mins	3.8	3.6	3.7	15.5	15.4
2	days,	11	hours,	21	mins	3.8	3.7	3.7	15.4	15.3
2	days,	11	hours,	24	mins	3.8	3.6	3.7	15.4	15.3
2	days,	11	hours,	27	mins	3.8	3.6	3.7	15.4	15.3
2	days,	11	hours,	30	mins	3.8	3.6	3.7	15.3	15.2
2	days,	11	hours,	33	mins	3.8	3.6	3.7	15.3	15.2
2	days,	11	hours,	36	mins	3.8	3.6	3.7	15.3	15.2
2	days,	11	hours,	39	mins	3.8	3.6	3.7	15.2	15.1
2	days,	11	hours,	42	mins	3.8	3.6	3.7	15.2	15.1
2	days,	11	hours,	45	mins	3.8	3.6	3.7	15.1	15.0
2	days,	11	hours,	48	mins	3.8	3.6	3.7	15.2	15.0
2	days,	11	hours,	51	mins	3.8	3.6	3.7	15.1	15.0
2	days,	11	hours,	54	mins	3.8	3.6	3.7	15.0	14.9
2	days,	11	hours,	57	mins	3.8	3.6	3.7	15.0	15.0
2	days,	12	hours,	0	mins	3.8	3.6	3.7	15.0	14.9
2	days,	12	hours,	3	mins	3.8	3.6	3.7	15.0	14.9
2	days,	12	hours,	6	mins	3.8	3.6	3.7	14.9	14.8
2	days,	12	hours,	9	mins	3.8	3.6	3.7	14.9	14.8
2	days,	12	hours,	12	mins	3.8	3.6	3.7	15.0	14.9
2	days,	12	hours,	15	mins	3.8	3.6	3.7	15.0	14.9
2	days,	12	hours,	18	mins	3.8	3.6	3.7	15.0	14.9
2	days,	12	hours,	21	mins	3.8	3.6	3.7	15.1	15.0
2	days,	12	hours,	24	mins	3.8	3.6	3.7	15.1	15.0
2	days,	12	hours,	27	mins	3.8	3.6	3.7	15.1	15.0

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	12	hours,	30	mins	3.8	3.6	3.7	15.2	15.1
2	days,	12	hours,	33	mins	3.8	3.6	3.7	15.2	15.2
2	days,	12	hours,	36	mins	3.8	3.6	3.7	15.3	15.2
2	days,	12	hours,	39	mins	3.8	3.6	3.7	15.3	15.2
2	days,	12	hours,	42	mins	3.8	3.6	3.7	15.3	15.2
2	days,	12	hours,	45	mins	3.8	3.6	3.7	15.4	15.3
2	days,	12	hours,	48	mins	3.8	3.6	3.7	15.4	15.3
2	days,	12	hours,	51	mins	3.8	3.6	3.7	15.4	15.3
2	days,	12	hours,	54	mins	3.8	3.6	3.7	15.5	15.4
2	days,	12	hours,	57	mins	3.8	3.6	3.7	15.5	15.4
2	days,	13	hours,	0	mins	3.8	3.6	3.7	15.5	15.4
2	days,	13	hours,	3	mins	3.8	3.6	3.7	15.6	15.5
2	days,	13	hours,	6	mins	3.8	3.6	3.7	15.6	15.6
2	days,	13	hours,	9	mins	3.8	3.6	3.7	15.6	15.5
2	days,	13	hours,	12	mins	3.8	3.6	3.7	15.7	15.6
2	days,	13	hours,	15	mins	3.8	3.6	3.7	15.7	15.6
2	days,	13	hours,	18	mins	3.8	3.6	3.7	15.7	15.6
2	days,	13	hours,	21	mins	3.8	3.6	3.7	15.8	15.7
2	days,	13	hours,	24	mins	3.8	3.6	3.7	15.8	15.7
2	days,	13	hours,	27	mins	3.8	3.6	3.7	15.8	15.7
2	days,	13	hours,	30	mins	3.8	3.6	3.7	15.9	15.8
2	days,	13	hours,	33	mins	3.8	3.6	3.7	15.9	15.8
2	days,	13	hours,	36	mins	3.8	3.6	3.7	15.9	15.8
2	days,	13	hours,	39	mins	3.8	3.6	3.7	16.1	16.0
2	days,	13	hours,	42	mins	3.8	3.6	3.7	16.0	15.9
2	days,	13	hours,	45	mins	3.8	3.6	3.7	16.1	16.0
2	days,	13	hours,	48	mins	3.8	3.6	3.7	16.1	16.0
2	days,	13	hours,	51	mins	3.8	3.5	3.7	16.1	16.0
2	days,	13	hours,	54	mins	3.8	3.6	3.7	16.2	16.1
2	days,	13	hours,	57	mins	3.8	3.6	3.7	16.2	16.1
2	days,	14	hours,	0	mins	3.8	3.6	3.7	16.2	16.1
2	days,	14	hours,	3	mins	3.8	3.6	3.7	16.4	16.2
2	days,	14	hours,	6	mins	3.8	3.6	3.7	16.3	16.2
2	days,	14	hours,	9	mins	3.8	3.5	3.7	16.3	16.2
2	days,	14	hours,	12	mins	3.8	3.5	3.7	16.4	16.3
2	days,	14	hours,	15	mins	3.8	3.6	3.7	16.4	16.4
2	days,	14	hours,	18	mins	3.8	3.5	3.7	16.4	16.4
2	days,	14	hours,	21	mins	3.8	3.5	3.7	16.5	16.4
2	days,	14	hours,	24	mins	3.8	3.5	3.7	16.5	16.4
2	days,	14	hours,	27	mins	3.8	3.5	3.7	16.7	16.6
2	days,	14	hours,	30	mins	3.8	3.5	3.7	16.6	16.5
2	days,	14	hours,	33	mins	3.8	3.5	3.7	16.6	16.5
2	days,	14	hours,	36	mins	3.8	3.5	3.7	16.7	16.6
2	days,	14	hours,	39	mins	3.8	3.5	3.7	16.7	16.6
2	days,	14	hours,	42	mins	3.8	3.5	3.7	16.7	16.6
2	days,	14	hours,	45	mins	3.8	3.5	3.7	16.8	16.7
2	days,	14	hours,	48	mins	3.8	3.5	3.7	16.8	16.7
2	days,	14	hours,	51	mins	3.8	3.5	3.7	16.8	16.7
2	days,	14	hours,	54	mins	3.8	3.5	3.7	16.9	16.8
2	days,	14	hours,	57	mins	3.8	3.5	3.7	16.9	16.8
2	days,	15	hours,	0	mins	3.8	3.5	3.7	16.9	16.8
2	days,	15	hours,	3	mins	3.8	3.5	3.7	17.0	16.8
2	days,	15	hours,	6	mins	3.8	3.5	3.7	17.0	16.9
2	days,	15	hours,	9	mins	3.8	3.5	3.7	17.0	17.0
2	days,	15	hours,	12	mins	3.8	3.5	3.7	17.1	17.0
2	days,	15	hours,	15	mins	3.8	3.5	3.7	17.1	17.0
2	days,	15	hours,	18	mins	3.8	3.5	3.7	17.1	17.0
2	days,	15	hours,	21	mins	3.8	3.5	3.7	17.2	17.1

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	15	hours,	24	mins	3.8	3.5	3.7	17.2	17.1
2	days,	15	hours,	27	mins	3.8	3.5	3.7	17.3	17.2
2	days,	15	hours,	30	mins	3.8	3.5	3.7	17.3	17.2
2	days,	15	hours,	33	mins	3.8	3.5	3.6	17.3	17.2
2	days,	15	hours,	36	mins	3.8	3.5	3.7	17.3	17.2
2	days,	15	hours,	39	mins	3.8	3.5	3.6	17.4	17.3
2	days,	15	hours,	42	mins	3.8	3.5	3.7	17.4	17.3
2	days,	15	hours,	45	mins	3.8	3.5	3.6	17.5	17.4
2	days,	15	hours,	48	mins	3.8	3.5	3.7	17.5	17.4
2	days,	15	hours,	51	mins	3.8	3.5	3.7	17.5	17.4
2	days,	15	hours,	54	mins	3.8	3.5	3.6	17.6	17.5
2	days,	15	hours,	57	mins	3.8	3.5	3.7	17.6	17.5
2	days,	16	hours,	0	mins	3.8	3.5	3.6	17.7	17.6
2	days,	16	hours,	3	mins	3.8	3.5	3.6	17.7	17.6
2	days,	16	hours,	6	mins	3.8	3.5	3.6	17.7	17.6
2	days,	16	hours,	9	mins	3.8	3.5	3.6	17.7	17.6
2	days,	16	hours,	12	mins	3.8	3.5	3.6	17.8	17.7
2	days,	16	hours,	15	mins	3.8	3.5	3.6	17.8	17.7
2	days,	16	hours,	18	mins	3.8	3.5	3.6	17.8	17.7
2	days,	16	hours,	21	mins	3.8	3.5	3.6	17.9	17.8
2	days,	16	hours,	24	mins	3.8	3.5	3.6	17.9	17.8
2	days,	16	hours,	27	mins	3.8	3.5	3.6	17.9	17.8
2	days,	16	hours,	30	mins	3.8	3.5	3.6	18.0	17.9
2	days,	16	hours,	33	mins	3.8	3.5	3.6	18.0	17.9
2	days,	16	hours,	36	mins	3.8	3.5	3.6	18.1	18.0
2	days,	16	hours,	39	mins	3.8	3.5	3.6	18.1	18.0
2	days,	16	hours,	42	mins	3.8	3.5	3.6	18.1	18.0
2	days,	16	hours,	45	mins	3.8	3.5	3.6	18.2	18.1
2	days,	16	hours,	48	mins	3.8	3.5	3.6	18.3	18.2
2	days,	16	hours,	51	mins	3.8	3.5	3.6	18.2	18.2
2	days,	17	hours,	0	mins	3.8	3.5	3.6	18.2	18.1
2	days,	17	hours,	3	mins	3.8	3.5	3.6	18.3	18.2
2	days,	17	hours,	6	mins	3.8	3.5	3.6	18.3	18.2
2	days,	17	hours,	9	mins	3.8	3.5	3.6	18.4	18.3
2	days,	17	hours,	12	mins	3.8	3.5	3.6	18.4	18.3
2	days,	17	hours,	15	mins	3.8	3.5	3.6	18.4	18.3
2	days,	17	hours,	18	mins	3.8	3.5	3.6	18.5	18.4
2	days,	17	hours,	21	mins	3.8	3.5	3.6	18.5	18.4
2	days,	17	hours,	24	mins	3.8	3.5	3.6	18.5	18.4
2	days,	17	hours,	27	mins	3.8	3.5	3.6	18.6	18.5
2	days,	17	hours,	30	mins	3.8	3.5	3.6	18.6	18.5
2	days,	17	hours,	33	mins	3.8	3.5	3.6	18.6	18.5
2	days,	17	hours,	36	mins	3.8	3.5	3.6	18.7	18.6
2	days,	17	hours,	39	mins	3.8	3.5	3.6	18.7	18.6
2	days,	17	hours,	42	mins	3.8	3.5	3.6	18.7	18.6
2	days,	17	hours,	45	mins	3.8	3.5	3.6	18.8	18.6
2	days,	17	hours,	48	mins	3.8	3.5	3.6	18.8	18.7
2	days,	17	hours,	51	mins	3.8	3.5	3.6	18.9	18.8
2	days,	17	hours,	54	mins	3.8	3.5	3.7	18.9	18.8
2	days,	17	hours,	57	mins	3.8	3.5	3.6	18.9	18.8
2	days,	18	hours,	0	mins	3.8	3.5	3.6	19.0	18.9
2	days,	18	hours,	3	mins	3.8	3.5	3.6	19.0	18.9
2	days,	18	hours,	6	mins	3.8	3.5	3.7	19.0	18.9
2	days,	18	hours,	9	mins	3.8	3.5	3.6	19.1	19.0
2	days,	18	hours,	12	mins	3.8	3.5	3.7	19.1	19.0
2	days,	18	hours,	15	mins	3.8	3.5	3.7	19.1	19.0
2	days,	18	hours,	18	mins	3.8	3.5	3.7	19.2	19.1
2	days,	18	hours,	21	mins	3.8	3.5	3.7	19.2	19.2

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	18	hours,	24	mins	3.8	3.5	3.7	19.2	19.1
2	days,	18	hours,	27	mins	3.8	3.5	3.7	19.4	19.2
2	days,	18	hours,	30	mins	3.8	3.5	3.7	19.3	19.2
2	days,	18	hours,	33	mins	3.8	3.5	3.7	19.3	19.2
2	days,	18	hours,	36	mins	3.8	3.5	3.7	19.4	19.3
2	days,	18	hours,	39	mins	3.8	3.5	3.7	19.4	19.3
2	days,	18	hours,	42	mins	3.8	3.5	3.7	19.5	19.4
2	days,	18	hours,	45	mins	3.8	3.5	3.7	19.6	19.5
2	days,	18	hours,	48	mins	3.8	3.5	3.7	19.6	19.4
2	days,	18	hours,	51	mins	3.8	3.5	3.7	19.6	19.5
2	days,	18	hours,	54	mins	3.8	3.5	3.7	19.6	19.6
2	days,	18	hours,	57	mins	3.8	3.5	3.7	19.6	19.5
2	days,	19	hours,	0	mins	3.8	3.5	3.7	19.7	19.6
2	days,	19	hours,	3	mins	3.8	3.5	3.7	19.7	19.6
2	days,	19	hours,	6	mins	3.8	3.5	3.7	19.7	19.6
2	days,	19	hours,	9	mins	3.8	3.5	3.7	19.8	19.7
2	days,	19	hours,	12	mins	3.8	3.6	3.7	19.8	19.7
2	days,	19	hours,	15	mins	3.8	3.5	3.7	19.9	19.8
2	days,	19	hours,	18	mins	3.8	3.6	3.7	19.9	19.8
2	days,	19	hours,	21	mins	3.8	3.5	3.7	19.9	19.8
2	days,	19	hours,	24	mins	3.8	3.6	3.7	19.9	19.8
2	days,	19	hours,	27	mins	3.8	3.6	3.7	20.1	20.0
2	days,	19	hours,	30	mins	3.8	3.6	3.7	20.0	19.9
2	days,	19	hours,	33	mins	3.8	3.6	3.7	20.0	19.9
2	days,	19	hours,	36	mins	3.8	3.6	3.7	20.1	20.0
2	days,	19	hours,	39	mins	3.8	3.6	3.7	20.1	20.0
2	days,	19	hours,	42	mins	3.8	3.6	3.7	20.2	20.1
2	days,	19	hours,	45	mins	3.8	3.6	3.7	20.2	20.2
2	days,	19	hours,	48	mins	3.8	3.6	3.7	20.2	20.1
2	days,	19	hours,	51	mins	3.8	3.6	3.7	20.4	20.2
2	days,	19	hours,	54	mins	3.8	3.6	3.7	20.3	20.2
2	days,	19	hours,	57	mins	3.8	3.6	3.7	20.3	20.2
2	days,	20	hours,	0	mins	3.8	3.6	3.7	20.4	20.3
2	days,	20	hours,	3	mins	3.8	3.6	3.7	20.4	20.3
2	days,	20	hours,	6	mins	3.8	3.6	3.7	20.4	20.3
2	days,	20	hours,	9	mins	3.8	3.6	3.7	20.5	20.4
2	days,	20	hours,	12	mins	3.8	3.6	3.7	20.5	20.4
2	days,	20	hours,	15	mins	3.8	3.6	3.7	20.5	20.4
2	days,	20	hours,	18	mins	3.8	3.6	3.7	20.6	20.6
2	days,	20	hours,	21	mins	3.8	3.6	3.7	20.7	20.6
2	days,	20	hours,	24	mins	3.8	3.6	3.7	20.6	20.5
2	days,	20	hours,	27	mins	3.8	3.6	3.7	20.7	20.6
2	days,	20	hours,	30	mins	3.8	3.6	3.7	20.8	20.7
2	days,	20	hours,	33	mins	3.8	3.6	3.7	20.8	20.7
2	days,	20	hours,	36	mins	3.8	3.6	3.7	20.8	20.7
2	days,	20	hours,	39	mins	3.8	3.6	3.7	20.8	20.7
2	days,	20	hours,	42	mins	3.8	3.6	3.7	20.9	20.8
2	days,	20	hours,	45	mins	3.8	3.7	3.7	21.0	20.8
2	days,	20	hours,	48	mins	3.8	3.6	3.7	21.0	20.8
2	days,	20	hours,	51	mins	3.8	3.7	3.7	21.0	20.8
2	days,	20	hours,	54	mins	3.8	3.7	3.7	21.0	20.9
2	days,	20	hours,	57	mins	3.8	3.7	3.7	21.0	21.0
2	days,	21	hours,	0	mins	3.8	3.7	3.7	21.1	21.0
2	days,	21	hours,	3	mins	3.8	3.7	3.7	21.2	21.1
2	days,	21	hours,	6	mins	3.8	3.7	3.7	21.1	21.0
2	days,	21	hours,	9	mins	3.8	3.7	3.7	21.2	21.1
2	days,	21	hours,	12	mins	3.8	3.7	3.7	21.3	21.2
2	days,	21	hours,	15	mins	3.8	3.7	3.7	21.2	21.1

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	21	hours,	18	mins	3.9	3.7	3.7	21.3	21.2
2	days,	21	hours,	21	mins	3.8	3.7	3.7	21.4	21.3
2	days,	21	hours,	24	mins	3.9	3.7	3.7	21.3	21.2
2	days,	21	hours,	27	mins	3.9	3.7	3.8	21.4	21.3
2	days,	21	hours,	30	mins	3.9	3.7	3.8	21.4	21.3
2	days,	21	hours,	33	mins	3.9	3.7	3.8	21.3	21.2
2	days,	21	hours,	36	mins	3.9	3.7	3.8	21.5	21.4
2	days,	21	hours,	39	mins	3.9	3.7	3.8	21.5	21.4
2	days,	21	hours,	42	mins	3.9	3.7	3.8	21.6	21.4
2	days,	21	hours,	45	mins	3.9	3.7	3.8	21.6	21.5
2	days,	21	hours,	48	mins	3.9	3.7	3.8	21.6	21.5
2	days,	21	hours,	51	mins	3.9	3.7	3.8	21.6	21.5
2	days,	21	hours,	54	mins	3.9	3.7	3.8	21.7	21.6
2	days,	21	hours,	57	mins	3.9	3.7	3.8	21.7	21.6
2	days,	22	hours,	0	mins	3.9	3.7	3.8	21.8	21.7
2	days,	22	hours,	3	mins	3.9	3.7	3.8	21.8	21.7
2	days,	22	hours,	6	mins	3.9	3.7	3.8	21.8	21.7
2	days,	22	hours,	9	mins	3.9	3.7	3.8	25.7	25.1
2	days,	22	hours,	12	mins	3.9	3.7	3.8	29.8	29.0
2	days,	22	hours,	15	mins	3.9	3.7	3.8	34.2	33.7
2	days,	22	hours,	18	mins	3.9	3.7	3.8	35.0	34.9
2	days,	22	hours,	21	mins	3.9	3.7	3.8	34.9	34.9
2	days,	22	hours,	24	mins	3.9	3.7	3.8	34.9	34.9
2	days,	22	hours,	27	mins	3.9	3.7	3.8	34.8	34.8
2	days,	22	hours,	30	mins	3.9	3.8	3.8	34.8	34.8
2	days,	22	hours,	33	mins	3.9	3.8	3.8	34.8	34.8
2	days,	22	hours,	36	mins	3.9	3.8	3.8	34.9	34.9
2	days,	22	hours,	39	mins	3.9	3.8	3.8	34.8	34.8
2	days,	22	hours,	42	mins	3.9	3.8	3.8	34.8	34.8
2	days,	22	hours,	45	mins	4.0	3.8	3.8	34.8	34.8
2	days,	22	hours,	48	mins	4.0	3.8	3.8	34.8	34.8
2	days,	22	hours,	51	mins	4.0	3.8	3.8	34.8	34.7
2	days,	22	hours,	54	mins	4.0	3.8	3.8	34.8	34.7
2	days,	22	hours,	57	mins	4.0	3.8	3.8	34.8	34.8
2	days,	23	hours,	0	mins	4.0	3.8	3.8	34.8	34.8
2	days,	23	hours,	3	mins	4.0	3.8	3.8	34.8	34.8
2	days,	23	hours,	6	mins	4.0	3.8	3.8	34.8	34.8
2	days,	23	hours,	9	mins	4.0	3.8	3.9	34.8	34.7
2	days,	23	hours,	12	mins	4.0	3.8	3.9	34.9	34.8
2	days,	23	hours,	15	mins	4.0	3.8	3.9	34.8	34.8
2	days,	23	hours,	18	mins	4.0	3.8	3.9	34.7	34.6
2	days,	23	hours,	21	mins	4.0	3.8	3.9	34.9	34.8
2	days,	23	hours,	24	mins	4.0	3.8	3.9	34.8	34.7
2	days,	23	hours,	27	mins	4.0	3.8	3.9	34.8	34.7
2	days,	23	hours,	30	mins	4.0	3.8	3.9	34.8	34.7
2	days,	23	hours,	33	mins	4.0	3.8	3.9	34.8	34.7
2	days,	23	hours,	36	mins	4.0	3.8	3.9	34.8	34.8
2	days,	23	hours,	39	mins	4.1	3.8	3.9	34.8	34.7
2	days,	23	hours,	42	mins	4.1	3.9	3.9	34.8	34.7
2	days,	23	hours,	45	mins	4.1	3.9	3.9	34.8	34.8
2	days,	23	hours,	48	mins	4.1	3.9	3.9	34.8	34.8
2	days,	23	hours,	51	mins	4.1	3.9	3.9	34.9	34.8
2	days,	23	hours,	54	mins	4.1	3.9	3.9	34.9	34.8
2	days,	23	hours,	57	mins	4.1	3.9	4.0	34.8	34.7
3	days,	0	hours,	0	mins	4.1	3.9	4.0	34.9	34.8
3	days,	0	hours,	3	mins	4.1	3.9	4.0	34.9	34.9
3	days,	0	hours,	6	mins	4.1	3.9	4.0	34.8	34.8
3	days,	0	hours,	9	mins	4.2	3.9	4.0	34.8	34.8

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	0	hours,	12	mins	4.2	3.9	4.0	34.8	34.8
3	days,	0	hours,	15	mins	4.2	3.9	4.0	34.8	34.8
3	days,	0	hours,	18	mins	4.2	3.9	4.0	34.8	34.8
3	days,	0	hours,	21	mins	4.2	4.0	4.0	34.7	34.6
3	days,	0	hours,	24	mins	4.2	4.0	4.0	34.8	34.7
3	days,	0	hours,	27	mins	4.2	4.0	4.0	34.8	34.7
3	days,	0	hours,	30	mins	4.2	4.0	4.0	34.8	34.7
3	days,	0	hours,	33	mins	4.2	4.0	4.1	34.8	34.8
3	days,	0	hours,	36	mins	4.2	4.0	4.1	34.8	34.8
3	days,	0	hours,	39	mins	4.2	4.0	4.1	34.8	34.8
3	days,	0	hours,	42	mins	4.2	4.0	4.1	34.9	34.8
3	days,	0	hours,	45	mins	4.2	4.0	4.1	34.9	34.8
3	days,	0	hours,	48	mins	4.3	4.0	4.1	34.8	34.8
3	days,	0	hours,	51	mins	4.3	4.1	4.1	34.9	34.8
3	days,	0	hours,	54	mins	4.3	4.1	4.2	34.8	34.8
3	days,	0	hours,	57	mins	4.3	4.1	4.2	34.8	34.7
3	days,	1	hours,	0	mins	4.3	4.1	4.2	34.8	34.7
3	days,	1	hours,	3	mins	4.3	4.1	4.2	34.8	34.7
3	days,	1	hours,	6	mins	4.3	4.1	4.2	34.8	34.8
3	days,	1	hours,	9	mins	4.3	4.2	4.2	34.8	34.7
3	days,	1	hours,	12	mins	4.3	4.2	4.2	34.8	34.7
3	days,	1	hours,	15	mins	4.3	4.2	4.2	34.9	34.8
3	days,	1	hours,	18	mins	4.4	4.2	4.2	34.8	34.8
3	days,	1	hours,	21	mins	4.4	4.2	4.2	34.8	34.8
3	days,	1	hours,	24	mins	4.4	4.2	4.2	34.8	34.8
3	days,	1	hours,	27	mins	4.4	4.2	4.2	34.9	34.8
3	days,	1	hours,	30	mins	4.4	4.2	4.3	34.8	34.8
3	days,	1	hours,	33	mins	4.4	4.2	4.3	34.8	34.8
3	days,	1	hours,	36	mins	4.4	4.2	4.3	34.9	34.8
3	days,	1	hours,	39	mins	4.4	4.2	4.3	34.8	34.8
3	days,	1	hours,	42	mins	4.4	4.2	4.3	34.9	34.8
3	days,	1	hours,	45	mins	4.5	4.3	4.3	34.8	34.8
3	days,	1	hours,	48	mins	4.5	4.3	4.3	34.8	34.7
3	days,	1	hours,	51	mins	4.5	4.3	4.3	34.8	34.7
3	days,	1	hours,	54	mins	4.5	4.3	4.3	34.8	34.7
3	days,	2	hours,	57	mins	4.5	4.3	4.4	34.8	34.7
3	days,	2	hours,	0	mins	4.6	4.3	4.4	34.8	34.8
3	days,	2	hours,	3	mins	4.6	4.3	4.4	34.8	34.7
3	days,	2	hours,	6	mins	4.6	4.3	4.4	34.8	34.7
3	days,	2	hours,	9	mins	4.6	4.4	4.4	33.6	33.6
3	days,	2	hours,	12	mins	4.6	4.4	4.4	31.9	32.1
3	days,	2	hours,	15	mins	4.6	4.4	4.4	29.3	29.5
3	days,	2	hours,	18	mins	4.6	4.4	4.4	27.4	27.5
3	days,	2	hours,	21	mins	4.6	4.4	4.5	25.6	25.7
3	days,	2	hours,	24	mins	4.6	4.4	4.5	24.2	24.2
3	days,	2	hours,	27	mins	4.6	4.4	4.5	22.7	22.6
3	days,	2	hours,	30	mins	4.7	4.4	4.5	21.8	21.8
3	days,	2	hours,	33	mins	4.7	4.4	4.5	21.9	21.7
3	days,	2	hours,	36	mins	4.7	4.5	4.6	21.6	21.4
3	days,	2	hours,	39	mins	4.7	4.5	4.6	21.6	21.5
3	days,	2	hours,	42	mins	4.7	4.5	4.6	21.5	21.4
3	days,	2	hours,	45	mins	4.7	4.5	4.6	21.6	21.5
3	days,	2	hours,	48	mins	4.7	4.5	4.6	21.5	21.4
3	days,	2	hours,	51	mins	4.7	4.6	4.6	21.6	21.4
3	days,	2	hours,	54	mins	4.8	4.6	4.6	21.4	21.3
3	days,	3	hours,	57	mins	4.8	4.6	4.6	21.5	21.4
3	days,	3	hours,	0	mins	4.8	4.6	4.6	21.4	21.3
3	days,	3	hours,	3	mins	4.8	4.6	4.6	21.4	21.2

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	3	hours,	6	mins	4.8	4.6	4.6	21.3	21.2
3	days,	3	hours,	9	mins	4.8	4.6	4.7	21.2	21.1
3	days,	3	hours,	12	mins	4.8	4.6	4.7	21.2	21.1
3	days,	3	hours,	15	mins	4.8	4.6	4.7	21.2	21.1
3	days,	3	hours,	18	mins	4.8	4.6	4.7	21.1	21.0
3	days,	3	hours,	21	mins	4.8	4.6	4.7	21.1	21.0
3	days,	3	hours,	24	mins	4.8	4.6	4.7	21.1	21.0
3	days,	3	hours,	27	mins	4.8	4.6	4.7	21.0	20.9
3	days,	3	hours,	30	mins	4.9	4.7	4.7	21.0	20.9
3	days,	3	hours,	33	mins	4.9	4.7	4.8	21.0	20.9
3	days,	3	hours,	36	mins	4.9	4.7	4.8	20.9	20.8
3	days,	3	hours,	39	mins	4.9	4.7	4.8	20.9	20.8
3	days,	3	hours,	42	mins	4.9	4.7	4.8	20.9	20.8
3	days,	3	hours,	45	mins	5.0	4.7	4.8	20.8	20.7
3	days,	3	hours,	48	mins	5.0	4.7	4.8	20.8	20.7
3	days,	3	hours,	51	mins	5.0	4.7	4.8	20.8	20.7
3	days,	3	hours,	54	mins	5.0	4.7	4.8	20.7	20.6
3	days,	3	hours,	57	mins	5.0	4.8	4.8	20.7	20.6
3	days,	3	hours,	0	mins	5.0	4.8	4.8	20.6	20.6
3	days,	4	hours,	3	mins	5.0	4.8	4.8	20.6	20.5
3	days,	4	hours,	6	mins	5.0	4.8	4.8	20.7	20.6
3	days,	4	hours,	9	mins	5.0	4.8	4.8	20.5	20.4
3	days,	4	hours,	12	mins	5.1	4.8	4.9	20.5	20.4
3	days,	4	hours,	15	mins	5.1	4.8	4.9	20.6	20.4
3	days,	4	hours,	18	mins	5.1	4.8	4.9	20.4	20.3
3	days,	4	hours,	21	mins	5.1	4.8	4.9	20.5	20.4
3	days,	4	hours,	24	mins	5.1	4.8	4.9	20.4	20.3
3	days,	4	hours,	27	mins	5.1	4.8	4.9	20.3	20.2
3	days,	4	hours,	30	mins	5.1	4.8	4.9	20.3	20.2
3	days,	4	hours,	33	mins	5.1	4.8	5.0	20.3	20.2
3	days,	4	hours,	36	mins	5.1	4.8	5.0	20.2	20.1
3	days,	4	hours,	39	mins	5.1	4.8	5.0	20.2	20.2
3	days,	4	hours,	42	mins	5.1	4.9	5.0	20.2	20.1
3	days,	4	hours,	45	mins	5.2	4.9	5.0	20.1	20.0
3	days,	4	hours,	48	mins	5.2	4.9	5.0	20.2	20.0
3	days,	4	hours,	51	mins	5.2	4.9	5.0	20.1	20.0
3	days,	4	hours,	54	mins	5.2	4.9	5.0	20.0	19.9
3	days,	4	hours,	57	mins	5.2	4.9	5.0	20.1	20.0
3	days,	5	hours,	0	mins	5.2	4.9	5.0	20.0	19.8
3	days,	5	hours,	3	mins	5.2	4.9	5.0	19.9	19.8
3	days,	5	hours,	6	mins	5.2	4.9	5.1	20.0	19.9
3	days,	5	hours,	9	mins	5.2	5.0	5.1	19.8	19.7
3	days,	5	hours,	12	mins	5.2	5.0	5.1	19.9	19.7
3	days,	5	hours,	15	mins	5.2	5.0	5.1	19.8	19.7
3	days,	5	hours,	18	mins	5.2	5.0	5.1	19.7	19.6
3	days,	5	hours,	21	mins	5.2	5.0	5.1	19.7	19.6
3	days,	5	hours,	24	mins	5.2	5.0	5.1	19.7	19.6
3	days,	5	hours,	27	mins	5.2	5.0	5.1	19.7	19.6
3	days,	5	hours,	30	mins	5.2	5.0	5.1	19.6	19.5
3	days,	5	hours,	33	mins	5.3	5.0	5.1	19.6	19.6
3	days,	5	hours,	36	mins	5.3	5.0	5.1	19.5	19.4
3	days,	5	hours,	39	mins	5.3	5.0	5.1	19.5	19.4
3	days,	5	hours,	42	mins	5.3	5.0	5.1	19.6	19.4
3	days,	5	hours,	45	mins	5.3	5.0	5.2	19.4	19.3
3	days,	5	hours,	48	mins	5.3	5.0	5.2	19.5	19.3
3	days,	5	hours,	51	mins	5.3	5.1	5.2	19.4	19.2
3	days,	5	hours,	54	mins	5.3	5.1	5.2	19.3	19.2
3	days,	5	hours,	57	mins	5.3	5.1	5.2	19.3	19.2

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	6	hours,	0	mins	5.3	5.1	5.2	19.2	19.1
3	days,	6	hours,	3	mins	5.3	5.1	5.2	19.2	19.1
3	days,	6	hours,	6	mins	5.3	5.1	5.2	19.2	19.1
3	days,	6	hours,	9	mins	5.3	5.1	5.2	19.1	19.0
3	days,	6	hours,	12	mins	5.3	5.1	5.2	19.1	19.0
3	days,	6	hours,	15	mins	5.4	5.1	5.2	19.2	19.1
3	days,	6	hours,	18	mins	5.4	5.1	5.2	19.0	18.9
3	days,	6	hours,	21	mins	5.4	5.1	5.2	19.0	18.9
3	days,	6	hours,	24	mins	5.4	5.1	5.2	19.0	18.9
3	days,	6	hours,	27	mins	5.4	5.1	5.2	18.9	18.8
3	days,	6	hours,	30	mins	5.4	5.1	5.2	19.0	18.8
3	days,	6	hours,	33	mins	5.4	5.1	5.2	18.9	18.8
3	days,	6	hours,	36	mins	5.4	5.1	5.2	18.8	18.7
3	days,	6	hours,	39	mins	5.4	5.1	5.2	18.8	18.7
3	days,	6	hours,	42	mins	5.4	5.2	5.2	18.8	18.7
3	days,	6	hours,	45	mins	5.4	5.2	5.2	18.7	18.6
3	days,	6	hours,	48	mins	5.4	5.2	5.2	18.7	18.6
3	days,	6	hours,	51	mins	5.4	5.2	5.2	18.8	18.6
3	days,	6	hours,	54	mins	5.4	5.2	5.3	18.6	18.5
3	days,	6	hours,	57	mins	5.4	5.2	5.3	18.6	18.5
3	days,	7	hours,	0	mins	5.4	5.2	5.3	18.6	18.5
3	days,	7	hours,	3	mins	5.4	5.2	5.3	18.5	18.4
3	days,	7	hours,	6	mins	5.4	5.2	5.3	18.6	18.5
3	days,	7	hours,	9	mins	5.5	5.2	5.3	18.5	18.4
3	days,	7	hours,	12	mins	5.5	5.2	5.3	18.4	18.3
3	days,	7	hours,	15	mins	5.5	5.2	5.3	18.4	18.3
3	days,	7	hours,	18	mins	5.5	5.2	5.3	18.3	18.2
3	days,	7	hours,	21	mins	5.5	5.2	5.3	18.3	18.2
3	days,	7	hours,	24	mins	5.5	5.2	5.3	18.4	18.2
3	days,	7	hours,	27	mins	5.5	5.2	5.3	18.2	18.1
3	days,	7	hours,	30	mins	5.5	5.2	5.3	18.2	18.1
3	days,	7	hours,	33	mins	5.5	5.2	5.3	18.2	18.1
3	days,	7	hours,	36	mins	5.5	5.2	5.3	18.2	18.0
3	days,	7	hours,	39	mins	5.5	5.2	5.3	18.2	18.0
3	days,	7	hours,	42	mins	5.5	5.2	5.3	18.1	18.0
3	days,	7	hours,	45	mins	5.5	5.2	5.3	18.0	17.9
3	days,	7	hours,	48	mins	5.5	5.2	5.3	18.1	18.0
3	days,	7	hours,	51	mins	5.5	5.2	5.3	18.0	17.9
3	days,	7	hours,	54	mins	5.5	5.2	5.4	17.9	17.8
3	days,	7	hours,	57	mins	5.5	5.2	5.4	17.9	17.8
3	days,	8	hours,	0	mins	5.5	5.2	5.4	17.8	17.7
3	days,	8	hours,	3	mins	5.5	5.2	5.4	17.8	17.7
3	days,	8	hours,	6	mins	5.5	5.2	5.4	17.8	17.7
3	days,	8	hours,	9	mins	5.5	5.2	5.4	17.7	17.6
3	days,	8	hours,	12	mins	5.5	5.2	5.4	17.8	17.7
3	days,	8	hours,	15	mins	5.5	5.3	5.4	17.7	17.6
3	days,	8	hours,	18	mins	5.5	5.3	5.4	17.7	17.6
3	days,	8	hours,	21	mins	5.6	5.3	5.4	17.6	17.5
3	days,	8	hours,	24	mins	5.6	5.3	5.4	17.7	17.5
3	days,	8	hours,	27	mins	5.6	5.3	5.4	17.5	17.4
3	days,	8	hours,	30	mins	5.6	5.3	5.4	17.6	17.4
3	days,	8	hours,	33	mins	5.6	5.3	5.4	17.5	17.4
3	days,	8	hours,	36	mins	5.6	5.3	5.4	17.4	17.3
3	days,	8	hours,	39	mins	5.6	5.3	5.4	17.4	17.3
3	days,	8	hours,	42	mins	5.6	5.3	5.4	17.4	17.3
3	days,	8	hours,	45	mins	5.6	5.3	5.4	17.3	17.2
3	days,	8	hours,	48	mins	5.6	5.3	5.4	17.3	17.2
3	days,	8	hours,	51	mins	5.6	5.3	5.4	17.2	17.1

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time					Channel (readings in °C)					
					1	2	3	14	15	
3	days,	8	hours,	54	mins	5.6	5.3	5.4	17.2	17.1
3	days,	8	hours,	57	mins	5.6	5.3	5.4	17.2	17.1
3	days,	9	hours,	0	mins	5.6	5.3	5.4	17.1	17.0
3	days,	9	hours,	3	mins	5.6	5.3	5.4	17.1	17.0
3	days,	9	hours,	6	mins	5.6	5.3	5.4	17.2	17.0
3	days,	9	hours,	9	mins	5.6	5.3	5.4	17.1	17.0
3	days,	9	hours,	12	mins	5.6	5.3	5.4	17.0	16.9
3	days,	9	hours,	15	mins	5.6	5.3	5.4	17.1	17.0
3	days,	9	hours,	18	mins	5.6	5.3	5.4	16.9	16.8
3	days,	9	hours,	21	mins	5.6	5.3	5.4	17.0	16.8
3	days,	9	hours,	24	mins	5.6	5.3	5.5	16.9	16.8
3	days,	9	hours,	27	mins	5.6	5.3	5.5	16.9	16.8
3	days,	9	hours,	30	mins	5.6	5.3	5.5	16.7	16.7
3	days,	9	hours,	33	mins	5.6	5.3	5.5	16.8	16.8
3	days,	9	hours,	36	mins	5.6	5.3	5.5	16.7	16.6
3	days,	9	hours,	39	mins	5.6	5.3	5.5	16.7	16.6
3	days,	9	hours,	42	mins	5.6	5.3	5.5	16.7	16.6
3	days,	9	hours,	45	mins	5.6	5.3	5.5	16.6	16.5
3	days,	9	hours,	48	mins	5.6	5.3	5.5	16.6	16.5
3	days,	9	hours,	51	mins	5.6	5.3	5.5	16.6	16.5
3	days,	9	hours,	54	mins	5.6	5.3	5.5	16.5	16.4
3	days,	9	hours,	57	mins	5.6	5.3	5.5	16.5	16.4
3	days,	10	hours,	0	mins	5.6	5.3	5.5	16.5	16.4
3	days,	10	hours,	3	mins	5.6	5.3	5.5	16.4	16.4
3	days,	10	hours,	6	mins	5.6	5.3	5.5	16.4	16.4
3	days,	10	hours,	9	mins	5.6	5.3	5.5	16.3	16.2
3	days,	10	hours,	12	mins	5.6	5.4	5.5	16.3	16.2
3	days,	10	hours,	15	mins	5.6	5.3	5.5	16.4	16.2
3	days,	10	hours,	18	mins	5.6	5.4	5.5	16.2	16.1
3	days,	10	hours,	21	mins	5.6	5.4	5.5	16.2	16.1
3	days,	10	hours,	24	mins	5.6	5.4	5.5	16.3	16.2
3	days,	10	hours,	27	mins	5.6	5.4	5.5	16.1	16.0
3	days,	10	hours,	30	mins	5.6	5.4	5.5	16.2	16.0
3	days,	10	hours,	33	mins	5.6	5.4	5.5	16.1	16.0
3	days,	10	hours,	36	mins	5.6	5.4	5.5	16.0	16.0
3	days,	10	hours,	39	mins	5.6	5.4	5.5	16.1	16.0
3	days,	10	hours,	42	mins	5.6	5.4	5.5	16.0	15.8
3	days,	10	hours,	45	mins	5.6	5.4	5.5	15.9	15.8
3	days,	10	hours,	48	mins	5.6	5.4	5.5	15.9	15.8
3	days,	10	hours,	51	mins	5.6	5.4	5.5	15.9	15.8
3	days,	10	hours,	54	mins	5.6	5.4	5.5	15.8	15.7
3	days,	10	hours,	57	mins	5.6	5.4	5.5	15.9	15.8
3	days,	11	hours,	0	mins	5.6	5.4	5.5	15.7	15.6
3	days,	11	hours,	3	mins	5.6	5.4	5.5	15.7	15.6
3	days,	11	hours,	6	mins	5.6	5.4	5.5	15.7	15.6
3	days,	11	hours,	9	mins	5.7	5.4	5.5	15.6	15.6
3	days,	11	hours,	12	mins	5.7	5.4	5.5	15.6	15.5
3	days,	11	hours,	15	mins	5.7	5.4	5.5	15.6	15.5
3	days,	11	hours,	18	mins	5.7	5.4	5.5	15.6	15.4
3	days,	11	hours,	21	mins	5.7	5.4	5.5	15.5	15.4
3	days,	11	hours,	24	mins	5.7	5.4	5.5	15.5	15.4
3	days,	11	hours,	27	mins	5.7	5.4	5.5	15.4	15.3
3	days,	11	hours,	30	mins	5.7	5.4	5.5	15.4	15.3
3	days,	11	hours,	33	mins	5.7	5.4	5.5	15.5	15.4
3	days,	11	hours,	36	mins	5.7	5.4	5.5	15.3	15.2
3	days,	11	hours,	39	mins	5.7	5.4	5.5	15.3	15.2
3	days,	11	hours,	42	mins	5.7	5.4	5.5	15.3	15.2
3	days,	11	hours,	45	mins	5.7	5.4	5.5	15.2	15.1

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	11	hours,	48	mins	5.7	5.4	5.5	15.2	15.2
3	days,	11	hours,	51	mins	5.7	5.4	5.5	15.2	15.1
3	days,	11	hours,	54	mins	5.7	5.4	5.5	15.1	15.0
3	days,	11	hours,	57	mins	5.7	5.4	5.5	15.2	15.0
3	days,	12	hours,	0	mins	5.7	5.4	5.5	15.1	15.0
3	days,	12	hours,	3	mins	5.7	5.4	5.5	15.0	14.9
3	days,	12	hours,	6	mins	5.7	5.4	5.5	15.0	14.9
3	days,	12	hours,	9	mins	5.7	5.4	5.5	14.9	14.8
3	days,	12	hours,	12	mins	5.7	5.4	5.5	14.9	14.8
3	days,	12	hours,	15	mins	5.7	5.4	5.5	15.0	14.8
3	days,	12	hours,	18	mins	5.7	5.4	5.5	15.0	14.9
3	days,	12	hours,	21	mins	5.7	5.4	5.5	15.0	14.9
3	days,	12	hours,	24	mins	5.7	5.4	5.5	15.1	15.0
3	days,	12	hours,	27	mins	5.7	5.4	5.5	15.2	15.0
3	days,	12	hours,	30	mins	5.7	5.4	5.5	15.1	15.0
3	days,	12	hours,	33	mins	5.7	5.4	5.5	15.1	15.0
3	days,	12	hours,	36	mins	5.7	5.4	5.5	15.3	15.2
3	days,	12	hours,	39	mins	5.7	5.4	5.5	15.3	15.2
3	days,	12	hours,	42	mins	5.7	5.4	5.5	15.3	15.2
3	days,	12	hours,	45	mins	5.7	5.4	5.5	15.4	15.2
3	days,	12	hours,	48	mins	5.7	5.4	5.6	15.3	15.2
3	days,	12	hours,	51	mins	5.7	5.4	5.5	15.3	15.2
3	days,	12	hours,	54	mins	5.7	5.4	5.5	15.5	15.4
3	days,	12	hours,	57	mins	5.7	5.4	5.5	15.4	15.4
3	days,	13	hours,	0	mins	5.7	5.4	5.5	15.5	15.4
3	days,	13	hours,	3	mins	5.7	5.4	5.6	15.6	15.5
3	days,	13	hours,	6	mins	5.7	5.4	5.5	15.5	15.4
3	days,	13	hours,	9	mins	5.7	5.4	5.6	15.6	15.6
3	days,	13	hours,	12	mins	5.7	5.4	5.5	15.6	15.5
3	days,	13	hours,	15	mins	5.7	5.4	5.6	15.6	15.6
3	days,	13	hours,	18	mins	5.7	5.4	5.6	15.7	15.6
3	days,	13	hours,	21	mins	5.7	5.4	5.6	15.8	15.6
3	days,	13	hours,	24	mins	5.7	5.4	5.6	15.7	15.6
3	days,	13	hours,	27	mins	5.7	5.4	5.6	15.9	15.7
3	days,	13	hours,	30	mins	5.7	5.4	5.6	15.8	15.7
3	days,	13	hours,	33	mins	5.7	5.4	5.6	15.8	15.8
3	days,	13	hours,	36	mins	5.7	5.4	5.6	16.0	15.8
3	days,	13	hours,	39	mins	5.7	5.4	5.6	15.9	15.8
3	days,	13	hours,	42	mins	5.7	5.4	5.6	15.9	15.8
3	days,	13	hours,	45	mins	5.7	5.4	5.6	16.0	15.9
3	days,	13	hours,	48	mins	5.7	5.4	5.6	16.0	16.0
3	days,	13	hours,	51	mins	5.7	5.4	5.6	16.1	16.0
3	days,	13	hours,	54	mins	5.7	5.4	5.6	16.1	16.0
3	days,	13	hours,	57	mins	5.7	5.4	5.6	16.1	16.0
3	days,	14	hours,	0	mins	5.7	5.4	5.6	16.2	16.1
3	days,	14	hours,	3	mins	5.7	5.4	5.6	16.3	16.2
3	days,	14	hours,	6	mins	5.7	5.4	5.6	16.2	16.1
3	days,	14	hours,	9	mins	5.7	5.4	5.6	16.3	16.2
3	days,	14	hours,	12	mins	5.7	5.4	5.6	16.4	16.3
3	days,	14	hours,	15	mins	5.7	5.4	5.6	16.4	16.3
3	days,	14	hours,	18	mins	5.7	5.4	5.6	16.5	16.4
3	days,	14	hours,	21	mins	5.7	5.4	5.6	16.4	16.4
3	days,	14	hours,	24	mins	5.7	5.4	5.6	16.5	16.4
3	days,	14	hours,	27	mins	5.7	5.4	5.6	16.5	16.4
3	days,	14	hours,	30	mins	5.7	5.4	5.6	16.6	16.4
3	days,	14	hours,	33	mins	5.7	5.4	5.6	16.5	16.4
3	days,	14	hours,	36	mins	5.7	5.4	5.6	16.6	16.5
3	days,	14	hours,	39	mins	5.7	5.4	5.6	16.6	16.5

Data Table for J8021-008: Summer High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
3	days,	14	hours,	42 mins	5.7	5.4	5.6	16.6	16.5
3	days,	14	hours,	45 mins	5.7	5.4	5.6	16.8	16.6
3	days,	14	hours,	48 mins	5.7	5.4	5.6	16.7	16.6
3	days,	14	hours,	51 mins	5.7	5.4	5.6	16.8	16.7
3	days,	14	hours,	54 mins	5.7	5.4	5.6	16.8	16.7
3	days,	14	hours,	57 mins	5.7	5.4	5.6	16.8	16.7
3	days,	15	hours,	0 mins	5.7	5.4	5.6	16.9	16.8
3	days,	15	hours,	3 mins	5.7	5.4	5.6	17.0	16.8
3	days,	15	hours,	6 mins	5.7	5.4	5.6	16.8	16.7
3	days,	15	hours,	9 mins	5.7	5.4	5.6	17.0	16.9
3	days,	15	hours,	12 mins	5.7	5.4	5.6	17.0	17.0
3	days,	15	hours,	15 mins	5.7	5.4	5.6	17.0	16.9
3	days,	15	hours,	18 mins	5.7	5.4	5.6	17.1	17.0
3	days,	15	hours,	21 mins	5.7	5.4	5.6	17.2	17.0
3	days,	15	hours,	24 mins	5.7	5.4	5.6	17.1	17.0
3	days,	15	hours,	27 mins	5.7	5.4	5.6	17.2	17.1
3	days,	15	hours,	30 mins	5.7	5.4	5.6	17.2	17.1
3	days,	15	hours,	33 mins	5.7	5.4	5.6	17.2	17.1
3	days,	15	hours,	36 mins	5.7	5.4	5.6	17.3	17.2
3	days,	15	hours,	39 mins	5.7	5.4	5.6	17.4	17.2
3	days,	15	hours,	42 mins	5.7	5.4	5.6	17.4	17.2
3	days,	15	hours,	45 mins	5.7	5.4	5.6	17.4	17.3
3	days,	15	hours,	48 mins	5.7	5.4	5.6	17.4	17.4
3	days,	15	hours,	51 mins	5.7	5.4	5.6	17.5	17.4
3	days,	15	hours,	54 mins	5.7	5.4	5.6	17.6	17.4
3	days,	15	hours,	57 mins	5.7	5.4	5.6	17.6	17.4
3	days,	16	hours,	0 mins	5.7	5.4	5.6	17.6	17.5
3	days,	16	hours,	3 mins	5.7	5.4	5.6	17.7	17.6
3	days,	16	hours,	6 mins	5.7	5.4	5.6	17.7	17.5
3	days,	16	hours,	9 mins	5.7	5.4	5.6	17.7	17.6
3	days,	16	hours,	12 mins	5.7	5.4	5.6	17.8	17.7
3	days,	16	hours,	15 mins	5.8	5.5	5.6	17.7	17.6
3	days,	16	hours,	18 mins	5.8	5.5	5.6	17.8	17.7
3	days,	16	hours,	21 mins	5.8	5.4	5.6	17.8	17.8
3	days,	16	hours,	24 mins	5.8	5.5	5.6	17.8	17.8
3	days,	16	hours,	27 mins	5.8	5.5	5.6	17.9	17.8
3	days,	16	hours,	30 mins	5.8	5.4	5.6	18.0	17.8
3	days,	16	hours,	33 mins	5.8	5.5	5.6	17.9	17.8
3	days,	16	hours,	36 mins	5.8	5.5	5.6	18.1	17.9
3	days,	16	hours,	39 mins	5.8	5.5	5.6	18.0	17.9
3	days,	16	hours,	42 mins	5.8	5.5	5.6	18.1	18.0
3	days,	16	hours,	45 mins	5.8	5.5	5.6	18.2	18.1
3	days,	16	hours,	48 mins	5.8	5.5	5.6	18.2	18.0
3	days,	16	hours,	51 mins	5.8	5.5	5.6	18.2	18.1
3	days,	17	hours,	0 mins	5.8	5.5	5.6	18.2	18.1
3	days,	17	hours,	3 mins	5.8	5.5	5.6	18.2	18.1
3	days,	17	hours,	6 mins	5.8	5.5	5.6	18.4	18.2
3	days,	17	hours,	9 mins	5.8	5.5	5.6	18.4	18.2
3	days,	17	hours,	12 mins	5.8	5.5	5.6	18.3	18.2
3	days,	17	hours,	15 mins	5.8	5.5	5.6	18.5	18.3
3	days,	17	hours,	18 mins	5.8	5.5	5.6	18.4	18.3
3	days,	17	hours,	21 mins	5.8	5.5	5.6	18.5	18.4
3	days,	17	hours,	24 mins	5.8	5.5	5.6	18.5	18.4
3	days,	17	hours,	27 mins	5.8	5.5	5.6	18.6	18.5
3	days,	17	hours,	30 mins	5.8	5.5	5.6	18.5	18.4
3	days,	17	hours,	33 mins	5.8	5.5	5.6	18.6	18.5
3	days,	17	hours,	36 mins	5.8	5.5	5.6	18.7	18.6
3	days,	17	hours,	39 mins	5.8	5.5	5.6	18.6	18.5

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	17	hours,	42	mins	5.8	5.5	5.6	18.8	18.6
3	days,	17	hours,	45	mins	5.8	5.5	5.6	18.8	18.6
3	days,	17	hours,	48	mins	5.8	5.5	5.6	18.8	18.7
3	days,	17	hours,	51	mins	5.8	5.5	5.6	18.8	18.7
3	days,	17	hours,	54	mins	5.8	5.5	5.6	18.8	18.8
3	days,	17	hours,	57	mins	5.8	5.5	5.6	19.0	18.8
3	days,	18	hours,	0	mins	5.8	5.5	5.6	19.0	18.9
3	days,	18	hours,	3	mins	5.8	5.5	5.6	19.0	18.8
3	days,	18	hours,	6	mins	5.8	5.5	5.6	19.0	18.9
3	days,	18	hours,	9	mins	5.8	5.5	5.6	19.0	19.0
3	days,	18	hours,	12	mins	5.8	5.5	5.6	19.0	19.0
3	days,	18	hours,	15	mins	5.8	5.5	5.6	19.1	19.0
3	days,	18	hours,	18	mins	5.8	5.5	5.6	19.2	19.1
3	days,	18	hours,	21	mins	5.8	5.5	5.6	19.1	19.0
3	days,	18	hours,	24	mins	5.8	5.5	5.6	19.2	19.1
3	days,	18	hours,	27	mins	5.8	5.5	5.6	19.2	19.1
3	days,	18	hours,	30	mins	5.8	5.5	5.6	19.2	19.2
3	days,	18	hours,	33	mins	5.8	5.5	5.6	19.3	19.2
3	days,	18	hours,	36	mins	5.8	5.5	5.6	19.4	19.2
3	days,	18	hours,	39	mins	5.8	5.5	5.6	19.4	19.2
3	days,	18	hours,	42	mins	5.8	5.5	5.6	19.5	19.4
3	days,	18	hours,	45	mins	5.8	5.5	5.6	19.4	19.3
3	days,	18	hours,	48	mins	5.8	5.5	5.6	19.4	19.3
3	days,	18	hours,	51	mins	5.8	5.5	5.6	19.6	19.5
3	days,	18	hours,	54	mins	5.8	5.5	5.6	19.6	19.4
3	days,	18	hours,	57	mins	5.8	5.5	5.6	19.6	19.6
3	days,	19	hours,	0	mins	5.8	5.6	5.6	19.7	19.6
3	days,	19	hours,	3	mins	5.8	5.6	5.6	19.7	19.6
3	days,	19	hours,	6	mins	5.9	5.6	5.6	19.8	19.6
3	days,	19	hours,	9	mins	5.9	5.6	5.7	19.7	19.6
3	days,	19	hours,	12	mins	5.9	5.6	5.7	19.7	19.6
3	days,	19	hours,	15	mins	5.9	5.6	5.7	19.9	19.7
3	days,	19	hours,	18	mins	5.9	5.6	5.7	19.8	19.7
3	days,	19	hours,	21	mins	5.9	5.6	5.7	19.8	19.7
3	days,	19	hours,	24	mins	5.9	5.6	5.7	20.0	19.8
3	days,	19	hours,	27	mins	5.9	5.6	5.7	20.0	19.8
3	days,	19	hours,	30	mins	5.9	5.6	5.7	20.0	19.9
3	days,	19	hours,	33	mins	5.9	5.6	5.7	20.0	19.9
3	days,	19	hours,	36	mins	5.9	5.6	5.7	20.1	20.0
3	days,	19	hours,	39	mins	5.9	5.6	5.7	20.0	19.9
3	days,	19	hours,	42	mins	5.9	5.6	5.7	20.1	20.0
3	days,	19	hours,	45	mins	5.9	5.6	5.7	20.2	20.0
3	days,	19	hours,	48	mins	5.9	5.6	5.7	20.1	20.0
3	days,	19	hours,	51	mins	5.9	5.6	5.7	20.2	20.1
3	days,	19	hours,	54	mins	5.9	5.6	5.7	20.2	20.1
3	days,	19	hours,	57	mins	5.9	5.6	5.7	20.2	20.2
3	days,	20	hours,	0	mins	5.9	5.6	5.7	20.3	20.2
3	days,	20	hours,	3	mins	5.9	5.6	5.7	20.4	20.3
3	days,	20	hours,	6	mins	5.9	5.6	5.7	20.4	20.3
3	days,	20	hours,	9	mins	5.9	5.6	5.8	20.4	20.3
3	days,	20	hours,	12	mins	5.9	5.6	5.8	20.4	20.4
3	days,	20	hours,	15	mins	5.9	5.6	5.8	20.5	20.4
3	days,	20	hours,	18	mins	5.9	5.6	5.8	20.6	20.4
3	days,	20	hours,	21	mins	5.9	5.6	5.8	20.6	20.4
3	days,	20	hours,	24	mins	5.9	5.6	5.8	20.7	20.6
3	days,	20	hours,	27	mins	6.0	5.6	5.8	20.7	20.6
3	days,	20	hours,	30	mins	6.0	5.6	5.8	20.6	20.4
3	days,	20	hours,	33	mins	6.0	5.6	5.8	20.8	20.7

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time					Channel (readings in °C)					
					1	2	3	14	15	
3	days,	20	hours,	36	mins	6.0	5.6	5.8	20.8	20.7
3	days,	20	hours,	39	mins	6.0	5.6	5.8	20.7	20.6
3	days,	20	hours,	42	mins	6.0	5.6	5.8	20.9	20.8
3	days,	20	hours,	45	mins	6.0	5.6	5.8	20.8	20.7
3	days,	20	hours,	48	mins	6.0	5.7	5.8	20.8	20.7
3	days,	20	hours,	51	mins	6.0	5.7	5.8	21.0	20.9
3	days,	20	hours,	54	mins	6.0	5.7	5.8	21.0	20.8
3	days,	20	hours,	57	mins	6.0	5.7	5.8	21.0	20.9
3	days,	21	hours,	0	mins	6.0	5.7	5.8	21.0	20.9
3	days,	21	hours,	3	mins	6.0	5.7	5.8	21.1	21.0
3	days,	21	hours,	6	mins	6.0	5.7	5.8	21.1	21.0
3	days,	21	hours,	9	mins	6.0	5.7	5.8	21.2	21.1
3	days,	21	hours,	12	mins	6.0	5.7	5.9	21.1	21.0
3	days,	21	hours,	15	mins	6.0	5.7	5.9	21.3	21.1
3	days,	21	hours,	18	mins	6.0	5.7	5.9	21.2	21.1
3	days,	21	hours,	21	mins	6.0	5.7	5.9	21.2	21.1
3	days,	21	hours,	24	mins	6.0	5.7	5.9	21.3	21.2
3	days,	21	hours,	27	mins	6.0	5.7	5.9	21.4	21.3
3	days,	21	hours,	30	mins	6.0	5.8	5.9	21.3	21.2
3	days,	21	hours,	33	mins	6.0	5.8	5.9	21.4	21.3
3	days,	21	hours,	36	mins	6.0	5.8	5.9	21.4	21.3
3	days,	21	hours,	39	mins	6.0	5.8	5.9	21.4	21.3
3	days,	21	hours,	42	mins	6.0	5.8	5.9	21.6	21.4
3	days,	21	hours,	45	mins	6.0	5.8	5.9	21.5	21.4
3	days,	21	hours,	48	mins	6.1	5.8	5.9	21.5	21.4
3	days,	21	hours,	51	mins	6.1	5.8	5.9	21.7	21.5
3	days,	21	hours,	54	mins	6.1	5.8	5.9	21.6	21.5
3	days,	21	hours,	57	mins	6.1	5.8	5.9	21.6	21.5
3	days,	22	hours,	0	mins	6.1	5.8	5.9	21.8	21.6
3	days,	22	hours,	3	mins	6.1	5.8	5.9	21.8	21.6
3	days,	22	hours,	6	mins	6.1	5.8	5.9	21.8	21.7
3	days,	22	hours,	9	mins	6.1	5.8	6.0	21.8	21.8
3	days,	22	hours,	12	mins	6.1	5.8	6.0	21.8	21.8
3	days,	22	hours,	15	mins	6.1	5.8	6.0	23.5	23.1
3	days,	22	hours,	18	mins	6.1	5.9	6.0	29.8	29.0
3	days,	22	hours,	21	mins	6.1	5.9	6.0	34.2	33.7
3	days,	22	hours,	24	mins	6.1	5.9	6.0	35.0	34.7
3	days,	22	hours,	27	mins	6.1	5.9	6.0	35.0	34.9
3	days,	22	hours,	30	mins	6.1	5.9	6.0	34.9	34.9
3	days,	22	hours,	33	mins	6.1	5.9	6.0	34.9	34.9
3	days,	22	hours,	36	mins	6.2	5.9	6.0	34.8	34.8
3	days,	22	hours,	39	mins	6.2	5.9	6.0	34.9	34.8
3	days,	22	hours,	42	mins	6.2	5.9	6.0	34.8	34.8
3	days,	22	hours,	45	mins	6.2	5.9	6.0	34.8	34.8
3	days,	22	hours,	48	mins	6.2	5.9	6.0	34.8	34.8
3	days,	22	hours,	51	mins	6.2	5.9	6.0	34.8	34.8
3	days,	22	hours,	54	mins	6.2	5.9	6.0	34.8	34.8
3	days,	22	hours,	57	mins	6.2	6.0	6.0	34.8	34.8
3	days,	23	hours,	0	mins	6.2	6.0	6.0	34.8	34.8
3	days,	23	hours,	3	mins	6.2	6.0	6.0	34.8	34.7
3	days,	23	hours,	6	mins	6.2	6.0	6.1	34.9	34.8
3	days,	23	hours,	9	mins	6.2	6.0	6.1	34.8	34.8
3	days,	23	hours,	12	mins	6.2	6.0	6.1	34.9	34.8
3	days,	23	hours,	15	mins	6.2	6.0	6.1	34.9	34.8
3	days,	23	hours,	18	mins	6.2	6.0	6.1	34.9	34.8
3	days,	23	hours,	21	mins	6.2	6.0	6.1	34.7	34.7
3	days,	23	hours,	24	mins	6.2	6.0	6.1	34.8	34.8
3	days,	23	hours,	27	mins	6.3	6.0	6.1	34.7	34.7

Data Table for J8021-008: Summer High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	23	hours,	30	mins	6.3	6.0	6.1	34.8	34.7
3	days,	23	hours,	33	mins	6.3	6.0	6.1	34.8	34.8
3	days,	23	hours,	36	mins	6.3	6.1	6.1	34.8	34.8
3	days,	23	hours,	39	mins	6.3	6.1	6.2	34.8	34.7
3	days,	23	hours,	42	mins	6.3	6.1	6.2	34.8	34.7
3	days,	23	hours,	45	mins	6.4	6.1	6.2	34.8	34.8
3	days,	23	hours,	48	mins	6.4	6.1	6.2	34.8	34.8
3	days,	23	hours,	51	mins	6.4	6.1	6.2	34.8	34.8
3	days,	23	hours,	54	mins	6.4	6.1	6.2	34.9	34.8
3	days,	23	hours,	57	mins	6.4	6.1	6.2	34.8	34.8
4	days,	0	hours,	0	mins	6.4	6.1	6.2	34.9	34.8

Data Table for J8021-001: Summer Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					4	5	6	14	15
0	days,	0	hours,	0	mins	6.5	6.4	6.4	18.3
0	days,	0	hours,	10	mins	6.4	6.3	6.1	18.2
0	days,	0	hours,	20	mins	6.2	6.2	5.9	18.0
0	days,	0	hours,	30	mins	6.1	6.1	5.6	17.9
0	days,	0	hours,	40	mins	6.0	6.0	5.5	17.8
0	days,	0	hours,	50	mins	5.8	5.9	5.4	17.7
0	days,	1	hours,	0	mins	5.7	5.7	5.2	17.6
0	days,	1	hours,	10	mins	5.6	5.6	5.1	17.6
0	days,	1	hours,	20	mins	5.5	5.5	5.0	17.3
0	days,	1	hours,	30	mins	5.4	5.5	4.9	17.0
0	days,	1	hours,	40	mins	5.4	5.4	4.8	17.0
0	days,	1	hours,	50	mins	5.3	5.3	4.7	16.7
0	days,	2	hours,	0	mins	5.2	5.2	4.6	16.6
0	days,	2	hours,	10	mins	5.2	5.1	4.6	16.7
0	days,	2	hours,	20	mins	5.1	5.0	4.5	16.4
0	days,	2	hours,	30	mins	5.1	5.0	4.4	16.0
0	days,	2	hours,	40	mins	5.0	4.9	4.3	16.0
0	days,	2	hours,	50	mins	5.0	4.8	4.2	16.0
0	days,	3	hours,	0	mins	4.9	4.8	4.2	15.8
0	days,	3	hours,	10	mins	4.9	4.7	4.1	15.6
0	days,	3	hours,	20	mins	4.8	4.6	4.1	15.5
0	days,	3	hours,	30	mins	4.8	4.6	4.0	15.3
0	days,	3	hours,	40	mins	4.7	4.5	3.9	15.2
0	days,	3	hours,	50	mins	4.7	4.5	3.9	15.1
0	days,	4	hours,	0	mins	4.7	4.4	3.9	14.9
0	days,	4	hours,	10	mins	4.6	4.3	3.8	14.8
0	days,	4	hours,	20	mins	4.6	4.3	3.7	14.6
0	days,	4	hours,	30	mins	4.6	4.2	3.7	14.5
0	days,	4	hours,	40	mins	4.6	4.2	3.7	14.4
0	days,	4	hours,	50	mins	4.5	4.1	3.6	14.4
0	days,	5	hours,	0	mins	4.5	4.1	3.6	14.0
0	days,	5	hours,	10	mins	4.4	4.1	3.5	14.0
0	days,	5	hours,	20	mins	4.4	4.0	3.5	13.9
0	days,	5	hours,	30	mins	4.3	4.0	3.5	13.6
0	days,	5	hours,	40	mins	4.3	3.9	3.4	13.6
0	days,	5	hours,	50	mins	4.3	3.9	3.4	13.3
0	days,	6	hours,	0	mins	4.2	3.8	3.4	13.2
0	days,	6	hours,	10	mins	4.2	3.8	3.4	13.2
0	days,	6	hours,	20	mins	4.2	3.8	3.3	13.1
0	days,	6	hours,	30	mins	4.2	3.7	3.3	12.8
0	days,	6	hours,	40	mins	4.1	3.7	3.2	12.6
0	days,	6	hours,	50	mins	4.1	3.7	3.2	12.6
0	days,	7	hours,	0	mins	4.1	3.6	3.2	12.4
0	days,	7	hours,	10	mins	4.1	3.6	3.2	12.4
0	days,	7	hours,	20	mins	4.0	3.6	3.1	12.2
0	days,	7	hours,	30	mins	4.0	3.5	3.1	12.0
0	days,	7	hours,	40	mins	4.0	3.5	3.1	11.9
0	days,	7	hours,	50	mins	3.9	3.5	3.1	11.8
0	days,	8	hours,	0	mins	3.9	3.5	3.0	11.6
0	days,	8	hours,	10	mins	3.9	3.4	3.0	11.6
0	days,	8	hours,	20	mins	3.8	3.4	3.0	11.3
0	days,	8	hours,	30	mins	3.8	3.4	3.0	11.2
0	days,	8	hours,	40	mins	3.8	3.4	2.9	11.1
0	days,	8	hours,	50	mins	3.8	3.3	2.9	11.1
0	days,	9	hours,	0	mins	3.8	3.3	2.9	10.8
0	days,	9	hours,	10	mins	3.7	3.2	2.8	10.8
0	days,	9	hours,	20	mins	3.7	3.2	2.8	10.8
0	days,	9	hours,	30	mins	3.7	3.2	2.8	10.3

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time					Channel (readings in °C)					
					4	5	6	14	15	
0	days,	9	hours,	40	mins	3.7	3.2	2.8	10.5	10.3
0	days,	9	hours,	50	mins	3.6	3.2	2.8	10.2	10.0
0	days,	10	hours,	0	mins	3.6	3.2	2.8	10.1	9.9
0	days,	10	hours,	10	mins	3.6	3.1	2.7	10.0	9.9
0	days,	10	hours,	20	mins	3.6	3.1	2.7	9.9	9.7
0	days,	10	hours,	30	mins	3.5	3.1	2.7	9.8	9.6
0	days,	10	hours,	40	mins	3.5	3.1	2.7	9.6	9.4
0	days,	10	hours,	50	mins	3.5	3.0	2.7	9.4	9.3
0	days,	11	hours,	0	mins	3.5	3.0	2.6	9.3	9.2
0	days,	11	hours,	10	mins	3.5	3.0	2.6	9.3	9.1
0	days,	11	hours,	20	mins	3.4	3.0	2.6	9.0	8.8
0	days,	11	hours,	30	mins	3.4	2.9	2.6	8.8	8.7
0	days,	11	hours,	40	mins	3.4	2.9	2.6	8.8	8.7
0	days,	11	hours,	50	mins	3.4	2.9	2.5	8.7	8.5
0	days,	12	hours,	0	mins	3.3	2.8	2.5	8.6	8.4
0	days,	12	hours,	10	mins	3.3	2.8	2.5	8.8	8.5
0	days,	12	hours,	20	mins	3.3	2.8	2.4	8.7	8.6
0	days,	12	hours,	30	mins	3.2	2.8	2.4	8.9	8.7
0	days,	12	hours,	40	mins	3.2	2.8	2.4	8.9	8.8
0	days,	12	hours,	50	mins	3.2	2.8	2.4	8.9	8.8
0	days,	13	hours,	0	mins	3.2	2.8	2.4	9.4	9.2
0	days,	13	hours,	10	mins	3.2	2.7	2.4	9.4	9.2
0	days,	13	hours,	20	mins	3.2	2.7	2.4	9.6	9.5
0	days,	13	hours,	30	mins	3.1	2.7	2.4	9.7	9.6
0	days,	13	hours,	40	mins	3.1	2.7	2.3	9.8	9.6
0	days,	13	hours,	50	mins	3.1	2.7	2.3	10.1	9.9
0	days,	14	hours,	0	mins	3.1	2.6	2.3	9.9	9.8
0	days,	14	hours,	10	mins	3.1	2.6	2.3	10.3	10.1
0	days,	14	hours,	20	mins	3.0	2.6	2.3	10.4	10.3
0	days,	14	hours,	30	mins	3.0	2.6	2.2	10.5	10.3
0	days,	14	hours,	40	mins	3.0	2.6	2.2	10.4	10.3
0	days,	14	hours,	50	mins	3.0	2.6	2.2	10.6	10.4
0	days,	15	hours,	0	mins	3.0	2.6	2.2	10.9	10.7
0	days,	15	hours,	10	mins	3.0	2.6	2.2	11.0	10.8
0	days,	15	hours,	20	mins	3.0	2.5	2.2	11.0	10.9
0	days,	15	hours,	30	mins	3.0	2.5	2.2	11.1	11.0
0	days,	15	hours,	40	mins	2.9	2.5	2.2	11.4	11.3
0	days,	15	hours,	50	mins	2.9	2.5	2.2	11.7	11.5
0	days,	16	hours,	0	mins	2.9	2.5	2.2	11.8	11.7
0	days,	16	hours,	10	mins	2.9	2.5	2.2	11.9	11.7
0	days,	16	hours,	20	mins	2.9	2.5	2.2	11.8	11.6
0	days,	16	hours,	30	mins	2.9	2.5	2.2	12.0	11.7
0	days,	16	hours,	40	mins	2.9	2.4	2.2	12.3	12.1
0	days,	16	hours,	50	mins	2.9	2.4	2.2	12.4	12.3
0	days,	17	hours,	0	mins	2.9	2.4	2.2	12.4	12.2
0	days,	17	hours,	10	mins	2.9	2.4	2.2	12.7	12.6
0	days,	17	hours,	20	mins	2.9	2.4	2.2	12.9	12.7
0	days,	17	hours,	30	mins	2.9	2.4	2.2	12.8	12.7
0	days,	17	hours,	40	mins	2.9	2.4	2.2	13.1	12.8
0	days,	17	hours,	50	mins	2.9	2.4	2.2	13.3	13.1
0	days,	18	hours,	0	mins	2.9	2.4	2.2	13.3	13.1
0	days,	18	hours,	10	mins	2.9	2.4	2.2	13.5	13.3
0	days,	18	hours,	20	mins	2.9	2.4	2.2	13.5	13.3
0	days,	18	hours,	30	mins	2.9	2.4	2.2	13.8	13.6
0	days,	18	hours,	40	mins	2.9	2.4	2.2	14.0	13.8
0	days,	18	hours,	50	mins	2.9	2.5	2.2	14.0	13.8
0	days,	19	hours,	0	mins	2.9	2.4	2.2	14.3	14.1
0	days,	19	hours,	10	mins	3.0	2.4	2.2	14.2	14.0

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time					Channel (readings in °C)					
					4	5	6	14	15	
0	days,	19	hours,	20	mins	3.0	2.4	2.2	14.4	14.2
0	days,	19	hours,	30	mins	3.0	2.5	2.2	14.6	14.4
0	days,	19	hours,	40	mins	3.0	2.5	2.2	14.6	14.4
0	days,	19	hours,	50	mins	3.0	2.5	2.2	15.0	14.8
0	days,	20	hours,	0	mins	3.0	2.5	2.2	15.0	14.8
0	days,	20	hours,	10	mins	3.0	2.5	2.2	15.3	15.1
0	days,	20	hours,	20	mins	3.0	2.5	2.3	15.2	15.0
0	days,	20	hours,	30	mins	3.0	2.5	2.3	15.4	15.2
0	days,	20	hours,	40	mins	3.1	2.5	2.3	15.6	15.4
0	days,	20	hours,	50	mins	3.0	2.5	2.3	15.6	15.4
0	days,	21	hours,	0	mins	3.1	2.5	2.3	15.9	15.7
0	days,	21	hours,	10	mins	3.1	2.6	2.4	15.9	15.7
0	days,	21	hours,	20	mins	3.1	2.6	2.4	16.2	16.0
0	days,	21	hours,	30	mins	3.1	2.6	2.4	16.2	16.0
0	days,	21	hours,	40	mins	3.1	2.6	2.4	16.2	16.0
0	days,	21	hours,	50	mins	3.1	2.6	2.4	16.4	16.2
0	days,	22	hours,	0	mins	3.2	2.6	2.4	16.7	16.5
0	days,	22	hours,	10	mins	3.2	2.6	2.4	16.7	16.5
0	days,	22	hours,	20	mins	3.2	2.7	2.4	17.0	16.8
0	days,	22	hours,	30	mins	3.2	2.7	2.4	17.2	17.0
0	days,	22	hours,	40	mins	3.2	2.7	2.4	17.0	16.8
0	days,	22	hours,	50	mins	3.2	2.7	2.4	17.2	17.0
0	days,	23	hours,	0	mins	3.2	2.7	2.4	17.4	17.2
0	days,	23	hours,	10	mins	3.2	2.7	2.5	17.5	17.3
0	days,	23	hours,	20	mins	3.2	2.7	2.5	17.9	17.7
0	days,	23	hours,	30	mins	3.2	2.7	2.5	17.8	17.7
0	days,	23	hours,	40	mins	3.3	2.7	2.5	17.9	17.7
0	days,	23	hours,	50	mins	3.3	2.8	2.5	18.4	18.2
1	days,	0	hours,	0	mins	3.3	2.8	2.5	18.2	18.0
1	days,	0	hours,	10	mins	3.3	2.8	2.5	18.4	18.1
1	days,	0	hours,	20	mins	3.4	2.8	2.6	18.2	18.0
1	days,	0	hours,	30	mins	3.4	2.8	2.6	17.8	17.6
1	days,	0	hours,	40	mins	3.4	2.8	2.6	18.0	17.7
1	days,	0	hours,	50	mins	3.4	2.8	2.6	17.8	17.6
1	days,	1	hours,	0	mins	3.4	2.8	2.6	17.4	17.2
1	days,	1	hours,	10	mins	3.4	2.8	2.7	17.6	17.3
1	days,	1	hours,	20	mins	3.4	2.9	2.7	17.2	17.0
1	days,	1	hours,	30	mins	3.5	2.9	2.7	17.0	16.9
1	days,	1	hours,	40	mins	3.5	2.9	2.7	17.0	16.8
1	days,	1	hours,	50	mins	3.5	2.9	2.7	17.0	16.8
1	days,	2	hours,	0	mins	3.5	2.9	2.7	16.7	16.5
1	days,	2	hours,	10	mins	3.5	2.9	2.7	16.7	16.5
1	days,	2	hours,	20	mins	3.6	3.0	2.7	16.5	16.4
1	days,	2	hours,	30	mins	3.6	3.0	2.7	16.2	16.0
1	days,	2	hours,	40	mins	3.6	3.0	2.7	16.4	16.2
1	days,	2	hours,	50	mins	3.6	3.0	2.7	15.9	15.7
1	days,	3	hours,	0	mins	3.6	3.0	2.7	15.8	15.6
1	days,	3	hours,	10	mins	3.6	3.0	2.7	15.8	15.6
1	days,	3	hours,	20	mins	3.6	3.0	2.7	15.6	15.4
1	days,	3	hours,	30	mins	3.6	3.0	2.7	15.6	15.4
1	days,	3	hours,	40	mins	3.6	3.0	2.7	15.6	15.4
1	days,	3	hours,	50	mins	3.6	3.0	2.7	15.1	15.0
1	days,	4	hours,	0	mins	3.6	3.0	2.7	15.4	15.2
1	days,	4	hours,	10	mins	3.6	3.0	2.7	14.9	14.8
1	days,	4	hours,	20	mins	3.6	3.0	2.7	14.7	14.5
1	days,	4	hours,	30	mins	3.6	3.0	2.7	14.8	14.6
1	days,	4	hours,	40	mins	3.6	3.0	2.7	14.6	14.4
1	days,	4	hours,	50	mins	3.6	3.0	2.7	14.4	14.2

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						4	5	6	14	15
1	days,	5	hours,	0	mins	3.6	3.0	2.7	14.2	14.0
1	days,	5	hours,	10	mins	3.6	3.0	2.7	14.2	14.0
1	days,	5	hours,	20	mins	3.6	3.0	2.7	14.0	13.8
1	days,	5	hours,	30	mins	3.6	3.0	2.7	13.8	13.6
1	days,	5	hours,	40	mins	3.6	3.0	2.7	13.5	13.3
1	days,	5	hours,	50	mins	3.6	3.0	2.7	13.3	13.2
1	days,	6	hours,	0	mins	3.6	3.0	2.7	13.5	13.3
1	days,	6	hours,	10	mins	3.6	3.0	2.7	13.1	12.9
1	days,	6	hours,	20	mins	3.6	3.0	2.7	13.1	12.9
1	days,	6	hours,	30	mins	3.6	3.0	2.7	13.0	12.8
1	days,	6	hours,	40	mins	3.6	3.0	2.7	12.7	12.5
1	days,	6	hours,	50	mins	3.6	3.0	2.6	12.8	12.6
1	days,	7	hours,	0	mins	3.5	3.0	2.6	12.6	12.4
1	days,	7	hours,	10	mins	3.5	3.0	2.6	12.4	12.3
1	days,	7	hours,	20	mins	3.5	3.0	2.6	12.1	12.0
1	days,	7	hours,	30	mins	3.5	3.0	2.6	12.1	11.9
1	days,	7	hours,	40	mins	3.5	3.0	2.6	12.1	12.0
1	days,	7	hours,	50	mins	3.5	3.0	2.6	12.0	11.7
1	days,	8	hours,	0	mins	3.5	3.0	2.6	11.7	11.6
1	days,	8	hours,	10	mins	3.5	2.9	2.6	11.6	11.4
1	days,	8	hours,	20	mins	3.5	2.9	2.6	11.3	11.2
1	days,	8	hours,	30	mins	3.5	2.9	2.6	11.2	11.1
1	days,	8	hours,	40	mins	3.5	2.9	2.6	11.2	11.0
1	days,	8	hours,	50	mins	3.5	2.9	2.6	11.1	11.0
1	days,	9	hours,	0	mins	3.4	2.9	2.5	10.8	10.6
1	days,	9	hours,	10	mins	3.4	2.9	2.5	10.8	10.6
1	days,	9	hours,	20	mins	3.4	2.9	2.5	10.5	10.4
1	days,	9	hours,	30	mins	3.4	2.8	2.5	10.4	10.3
1	days,	9	hours,	40	mins	3.4	2.8	2.5	10.4	10.2
1	days,	9	hours,	50	mins	3.4	2.8	2.5	10.2	10.0
1	days,	10	hours,	0	mins	3.4	2.8	2.5	10.1	9.9
1	days,	10	hours,	10	mins	3.4	2.8	2.4	9.8	9.7
1	days,	10	hours,	20	mins	3.3	2.8	2.4	9.8	9.6
1	days,	10	hours,	30	mins	3.3	2.8	2.4	9.7	9.6
1	days,	10	hours,	40	mins	3.3	2.8	2.4	9.6	9.4
1	days,	10	hours,	50	mins	3.3	2.8	2.4	9.4	9.2
1	days,	11	hours,	0	mins	3.3	2.8	2.4	9.3	9.2
1	days,	11	hours,	10	mins	3.2	2.8	2.4	9.1	9.0
1	days,	11	hours,	20	mins	3.2	2.8	2.4	8.8	8.7
1	days,	11	hours,	30	mins	3.2	2.8	2.4	8.8	8.7
1	days,	11	hours,	40	mins	3.2	2.7	2.4	8.7	8.6
1	days,	11	hours,	50	mins	3.2	2.7	2.4	8.6	8.4
1	days,	12	hours,	0	mins	3.2	2.7	2.3	8.5	8.4
1	days,	12	hours,	10	mins	3.2	2.7	2.3	8.5	8.4
1	days,	12	hours,	20	mins	3.2	2.7	2.3	8.8	8.6
1	days,	12	hours,	30	mins	3.1	2.7	2.3	8.8	8.7
1	days,	12	hours,	40	mins	3.1	2.7	2.3	8.9	8.8
1	days,	12	hours,	50	mins	3.1	2.6	2.3	9.2	9.0
1	days,	13	hours,	0	mins	3.1	2.6	2.2	9.3	9.1
1	days,	13	hours,	10	mins	3.1	2.6	2.2	9.4	9.2
1	days,	13	hours,	20	mins	3.1	2.6	2.2	9.5	9.3
1	days,	13	hours,	30	mins	3.0	2.6	2.2	9.6	9.5
1	days,	13	hours,	40	mins	3.0	2.6	2.2	9.9	9.7
1	days,	13	hours,	50	mins	3.0	2.6	2.2	10.0	9.8
1	days,	14	hours,	0	mins	3.0	2.6	2.2	10.2	10.0
1	days,	14	hours,	10	mins	3.0	2.6	2.2	10.4	10.3
1	days,	14	hours,	20	mins	3.0	2.5	2.2	10.3	10.1
1	days,	14	hours,	30	mins	3.0	2.5	2.2	10.5	10.4

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						4	5	6	14	15
1	days,	14	hours,	40	mins	3.0	2.5	2.2	10.9	10.7
1	days,	14	hours,	50	mins	2.9	2.5	2.2	11.0	10.9
1	days,	15	hours,	0	mins	2.9	2.5	2.2	11.0	10.8
1	days,	15	hours,	10	mins	2.9	2.5	2.2	11.0	10.8
1	days,	15	hours,	20	mins	2.9	2.5	2.2	11.1	10.9
1	days,	15	hours,	30	mins	2.9	2.5	2.2	11.6	11.4
1	days,	15	hours,	40	mins	2.9	2.5	2.2	11.6	11.4
1	days,	15	hours,	50	mins	2.9	2.5	2.2	11.6	11.4
1	days,	16	hours,	0	mins	2.9	2.5	2.2	11.8	11.6
1	days,	16	hours,	10	mins	2.9	2.5	2.2	12.0	11.9
1	days,	16	hours,	20	mins	2.9	2.4	2.2	12.0	11.8
1	days,	16	hours,	30	mins	2.9	2.5	2.2	12.1	12.0
1	days,	16	hours,	40	mins	2.9	2.5	2.2	12.4	12.2
1	days,	16	hours,	50	mins	2.9	2.4	2.2	12.5	12.3
1	days,	17	hours,	0	mins	2.9	2.5	2.2	12.4	12.3
1	days,	17	hours,	10	mins	2.9	2.5	2.2	12.6	12.5
1	days,	17	hours,	20	mins	2.9	2.5	2.2	12.9	12.7
1	days,	17	hours,	30	mins	2.9	2.5	2.2	12.9	12.7
1	days,	17	hours,	40	mins	2.9	2.5	2.2	13.2	13.0
1	days,	17	hours,	50	mins	2.9	2.5	2.2	13.4	13.2
1	days,	18	hours,	0	mins	2.9	2.5	2.2	13.3	13.2
1	days,	18	hours,	10	mins	3.0	2.5	2.2	13.6	13.5
1	days,	18	hours,	20	mins	3.0	2.5	2.2	13.8	13.6
1	days,	18	hours,	30	mins	3.0	2.5	2.2	13.9	13.7
1	days,	18	hours,	40	mins	3.0	2.5	2.2	14.2	13.9
1	days,	18	hours,	50	mins	3.0	2.5	2.2	14.3	14.1
1	days,	19	hours,	0	mins	3.0	2.5	2.2	14.1	13.9
1	days,	19	hours,	10	mins	3.0	2.5	2.3	14.1	13.9
1	days,	19	hours,	20	mins	3.0	2.5	2.3	14.4	14.2
1	days,	19	hours,	30	mins	3.0	2.5	2.3	14.5	14.3
1	days,	19	hours,	40	mins	3.1	2.6	2.4	14.7	14.6
1	days,	19	hours,	50	mins	3.1	2.6	2.4	14.8	14.6
1	days,	20	hours,	0	mins	3.1	2.6	2.4	15.2	15.0
1	days,	20	hours,	10	mins	3.1	2.6	2.4	15.2	15.0
1	days,	20	hours,	20	mins	3.1	2.6	2.4	15.5	15.3
1	days,	20	hours,	30	mins	3.1	2.6	2.4	15.6	15.4
1	days,	20	hours,	40	mins	3.1	2.6	2.4	15.4	15.2
1	days,	20	hours,	50	mins	3.1	2.7	2.4	15.6	15.4
1	days,	21	hours,	0	mins	3.2	2.7	2.4	15.9	15.7
1	days,	21	hours,	10	mins	3.2	2.7	2.4	16.0	15.8
1	days,	21	hours,	20	mins	3.2	2.7	2.4	16.2	16.0
1	days,	21	hours,	30	mins	3.2	2.7	2.4	16.3	16.1
1	days,	21	hours,	40	mins	3.2	2.7	2.4	16.6	16.4
1	days,	21	hours,	50	mins	3.2	2.7	2.4	16.7	16.5
1	days,	22	hours,	0	mins	3.2	2.7	2.5	16.8	16.6
1	days,	22	hours,	10	mins	3.2	2.7	2.5	16.8	16.6
1	days,	22	hours,	20	mins	3.2	2.8	2.5	17.0	16.8
1	days,	22	hours,	30	mins	3.3	2.8	2.5	17.2	17.0
1	days,	22	hours,	40	mins	3.3	2.8	2.5	17.3	17.1
1	days,	22	hours,	50	mins	3.3	2.8	2.5	17.5	17.3
1	days,	23	hours,	0	mins	3.3	2.8	2.6	17.7	17.5
1	days,	23	hours,	10	mins	3.3	2.8	2.6	17.4	17.2
1	days,	23	hours,	20	mins	3.4	2.8	2.6	17.6	17.4
1	days,	23	hours,	30	mins	3.4	2.8	2.6	17.8	17.6
1	days,	23	hours,	40	mins	3.4	2.8	2.6	17.9	17.7
1	days,	23	hours,	50	mins	3.4	2.8	2.7	17.9	17.7
2	days,	0	hours,	0	mins	3.4	2.9	2.7	18.5	18.3
2	days,	0	hours,	10	mins	3.4	2.9	2.7	18.4	18.2

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						4	5	6	14	15
2	days,	0	hours,	20	mins	3.4	2.9	2.7	18.1	17.9
2	days,	0	hours,	30	mins	3.5	2.9	2.7	17.7	17.6
2	days,	0	hours,	40	mins	3.5	3.0	2.7	17.6	17.4
2	days,	0	hours,	50	mins	3.5	3.0	2.7	17.5	17.3
2	days,	1	hours,	0	mins	3.5	3.0	2.8	17.4	17.2
2	days,	1	hours,	10	mins	3.6	3.0	2.8	17.5	17.3
2	days,	1	hours,	20	mins	3.6	3.0	2.8	17.2	17.0
2	days,	1	hours,	30	mins	3.6	3.0	2.8	17.2	17.0
2	days,	1	hours,	40	mins	3.6	3.0	2.8	16.7	16.6
2	days,	1	hours,	50	mins	3.6	3.1	2.8	16.7	16.5
2	days,	2	hours,	0	mins	3.6	3.1	2.8	16.5	16.4
2	days,	2	hours,	10	mins	3.7	3.1	2.8	16.3	16.2
2	days,	2	hours,	20	mins	3.7	3.1	2.8	16.5	16.3
2	days,	2	hours,	30	mins	3.7	3.1	2.8	16.2	16.0
2	days,	2	hours,	40	mins	3.7	3.1	2.8	16.1	15.9
2	days,	2	hours,	50	mins	3.7	3.1	2.8	15.8	15.6
2	days,	3	hours,	0	mins	3.7	3.1	2.8	15.8	15.6
2	days,	3	hours,	10	mins	3.7	3.2	2.8	15.6	15.4
2	days,	3	hours,	20	mins	3.7	3.2	2.8	15.6	15.4
2	days,	3	hours,	30	mins	3.7	3.2	2.8	15.6	15.4
2	days,	3	hours,	40	mins	3.7	3.2	2.8	15.5	15.2
2	days,	3	hours,	50	mins	3.7	3.2	2.8	15.4	15.1
2	days,	4	hours,	0	mins	3.7	3.2	2.8	15.0	14.8
2	days,	4	hours,	10	mins	3.8	3.2	2.8	15.0	14.8
2	days,	4	hours,	20	mins	3.7	3.2	2.8	14.7	14.5
2	days,	4	hours,	30	mins	3.8	3.2	2.8	14.5	14.3
2	days,	4	hours,	40	mins	3.8	3.2	2.8	14.6	14.5
2	days,	4	hours,	50	mins	3.8	3.2	2.8	14.5	14.4
2	days,	5	hours,	0	mins	3.8	3.2	2.8	14.3	14.1
2	days,	5	hours,	10	mins	3.8	3.2	2.8	14.1	13.9
2	days,	5	hours,	20	mins	3.8	3.2	2.8	13.8	13.6
2	days,	5	hours,	30	mins	3.8	3.2	2.8	13.8	13.6
2	days,	5	hours,	40	mins	3.7	3.2	2.8	13.6	13.4
2	days,	5	hours,	50	mins	3.7	3.2	2.8	13.5	13.3
2	days,	6	hours,	0	mins	3.7	3.2	2.8	13.3	13.2
2	days,	6	hours,	10	mins	3.7	3.2	2.8	13.0	12.9
2	days,	6	hours,	20	mins	3.7	3.2	2.8	12.8	12.8
2	days,	6	hours,	30	mins	3.7	3.2	2.8	12.9	12.7
2	days,	6	hours,	40	mins	3.7	3.2	2.8	12.6	12.5
2	days,	6	hours,	50	mins	3.7	3.1	2.8	12.6	12.4
2	days,	7	hours,	0	mins	3.7	3.1	2.8	12.5	12.3
2	days,	7	hours,	10	mins	3.7	3.1	2.8	12.2	12.0
2	days,	7	hours,	20	mins	3.7	3.2	2.8	12.1	12.0
2	days,	7	hours,	30	mins	3.7	3.1	2.8	12.0	11.8
2	days,	7	hours,	40	mins	3.6	3.1	2.7	11.8	11.7
2	days,	7	hours,	50	mins	3.6	3.1	2.7	11.8	11.6
2	days,	8	hours,	0	mins	3.6	3.1	2.7	11.5	11.4
2	days,	8	hours,	10	mins	3.6	3.1	2.7	11.4	11.2
2	days,	8	hours,	20	mins	3.6	3.1	2.7	11.2	11.1
2	days,	8	hours,	30	mins	3.6	3.1	2.7	11.3	11.1
2	days,	8	hours,	40	mins	3.6	3.1	2.7	11.1	10.9
2	days,	8	hours,	50	mins	3.6	3.1	2.7	10.9	10.7
2	days,	9	hours,	0	mins	3.5	3.1	2.7	10.9	10.7
2	days,	9	hours,	10	mins	3.5	3.0	2.7	10.8	10.6
2	days,	9	hours,	20	mins	3.5	3.0	2.7	10.5	10.3
2	days,	9	hours,	30	mins	3.5	3.0	2.6	10.4	10.3
2	days,	9	hours,	40	mins	3.5	3.0	2.6	10.2	10.0
2	days,	9	hours,	50	mins	3.5	3.0	2.6	10.0	9.9

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						4	5	6	14	15
2	days,	10	hours,	0	mins	3.5	3.0	2.6	9.9	9.7
2	days,	10	hours,	10	mins	3.5	3.0	2.6	9.9	9.7
2	days,	10	hours,	20	mins	3.5	3.0	2.6	9.8	9.6
2	days,	10	hours,	30	mins	3.4	3.0	2.6	9.4	9.3
2	days,	10	hours,	40	mins	3.4	3.0	2.6	9.5	9.3
2	days,	10	hours,	50	mins	3.4	2.9	2.6	9.2	9.0
2	days,	11	hours,	0	mins	3.4	2.9	2.5	9.2	9.1
2	days,	11	hours,	10	mins	3.4	2.9	2.5	9.0	8.8
2	days,	11	hours,	20	mins	3.4	2.9	2.5	8.8	8.7
2	days,	11	hours,	30	mins	3.3	2.9	2.5	8.8	8.7
2	days,	11	hours,	40	mins	3.3	2.9	2.5	8.7	8.6
2	days,	11	hours,	50	mins	3.3	2.8	2.4	8.3	8.2
2	days,	12	hours,	0	mins	3.3	2.8	2.4	8.3	8.1
2	days,	12	hours,	10	mins	3.2	2.8	2.4	8.5	8.4
2	days,	12	hours,	20	mins	3.2	2.8	2.4	8.5	8.4
2	days,	12	hours,	30	mins	3.2	2.8	2.4	8.8	8.6
2	days,	12	hours,	40	mins	3.2	2.8	2.4	8.9	8.8
2	days,	12	hours,	50	mins	3.2	2.8	2.4	8.8	8.8
2	days,	13	hours,	0	mins	3.2	2.8	2.4	9.2	9.0
2	days,	13	hours,	10	mins	3.2	2.8	2.4	9.4	9.2
2	days,	13	hours,	20	mins	3.2	2.7	2.4	9.5	9.3
2	days,	13	hours,	30	mins	3.1	2.7	2.4	9.5	9.4
2	days,	13	hours,	40	mins	3.1	2.7	2.3	9.6	9.4
2	days,	13	hours,	50	mins	3.1	2.7	2.3	9.9	9.7
2	days,	14	hours,	0	mins	3.1	2.7	2.3	10.0	9.8
2	days,	14	hours,	10	mins	3.1	2.7	2.3	10.2	10.0
2	days,	14	hours,	20	mins	3.1	2.7	2.3	10.2	10.0
2	days,	14	hours,	30	mins	3.1	2.7	2.3	10.5	10.4
2	days,	14	hours,	40	mins	3.1	2.7	2.3	10.6	10.4
2	days,	14	hours,	50	mins	3.0	2.6	2.3	10.6	10.5
2	days,	15	hours,	0	mins	3.0	2.6	2.3	10.8	10.7
2	days,	15	hours,	10	mins	3.0	2.6	2.3	11.0	10.8
2	days,	15	hours,	20	mins	3.0	2.6	2.3	11.2	11.0
2	days,	15	hours,	30	mins	3.0	2.6	2.3	11.2	11.0
2	days,	15	hours,	40	mins	3.0	2.6	2.3	11.4	11.2
2	days,	15	hours,	50	mins	3.0	2.6	2.3	11.4	11.2
2	days,	16	hours,	0	mins	3.0	2.6	2.3	11.6	11.4
2	days,	16	hours,	10	mins	3.0	2.6	2.3	11.8	11.6
2	days,	16	hours,	20	mins	3.0	2.6	2.3	11.9	11.7
2	days,	16	hours,	30	mins	3.0	2.6	2.3	12.1	12.0
2	days,	16	hours,	40	mins	3.0	2.6	2.3	12.4	12.2
2	days,	16	hours,	50	mins	3.0	2.6	2.3	12.4	12.3
2	days,	17	hours,	0	mins	3.0	2.6	2.3	12.6	12.4
2	days,	17	hours,	10	mins	3.0	2.6	2.3	12.5	12.4
2	days,	17	hours,	20	mins	3.1	2.6	2.3	12.7	12.6
2	days,	17	hours,	30	mins	3.0	2.6	2.3	13.0	12.8
2	days,	17	hours,	40	mins	3.0	2.6	2.3	13.0	12.8
2	days,	17	hours,	50	mins	3.0	2.6	2.3	13.3	13.2
2	days,	18	hours,	0	mins	3.0	2.6	2.3	13.3	13.1
2	days,	18	hours,	10	mins	3.0	2.6	2.4	13.6	13.4
2	days,	18	hours,	20	mins	3.1	2.7	2.4	13.5	13.3
2	days,	18	hours,	30	mins	3.1	2.6	2.4	13.6	13.4
2	days,	18	hours,	40	mins	3.1	2.7	2.4	13.9	13.8
2	days,	18	hours,	50	mins	3.1	2.7	2.4	13.9	13.8
2	days,	19	hours,	0	mins	3.1	2.7	2.4	14.3	14.2
2	days,	19	hours,	10	mins	3.1	2.7	2.4	14.3	14.1
2	days,	19	hours,	20	mins	3.1	2.7	2.4	14.6	14.4
2	days,	19	hours,	30	mins	3.1	2.7	2.4	14.6	14.4

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time					Channel (readings in °C)					
					4	5	6	14	15	
2	days,	19	hours,	40	mins	3.2	2.7	2.4	14.8	14.7
2	days,	19	hours,	50	mins	3.2	2.7	2.4	15.0	14.8
2	days,	20	hours,	0	mins	3.2	2.7	2.5	15.1	14.9
2	days,	20	hours,	10	mins	3.2	2.8	2.5	14.9	14.8
2	days,	20	hours,	20	mins	3.2	2.8	2.5	15.3	15.1
2	days,	20	hours,	30	mins	3.2	2.8	2.5	15.3	15.2
2	days,	20	hours,	40	mins	3.2	2.8	2.5	15.8	15.5
2	days,	20	hours,	50	mins	3.2	2.8	2.5	15.9	15.7
2	days,	21	hours,	0	mins	3.2	2.8	2.5	16.0	15.8
2	days,	21	hours,	10	mins	3.2	2.8	2.5	16.0	15.8
2	days,	21	hours,	20	mins	3.3	2.8	2.6	16.0	15.8
2	days,	21	hours,	30	mins	3.3	2.8	2.6	16.0	15.8
2	days,	21	hours,	40	mins	3.3	2.8	2.6	16.6	16.4
2	days,	21	hours,	50	mins	3.3	2.9	2.6	16.5	16.4
2	days,	22	hours,	0	mins	3.4	2.9	2.7	16.8	16.6
2	days,	22	hours,	10	mins	3.4	2.9	2.7	16.6	16.4
2	days,	22	hours,	20	mins	3.4	2.9	2.7	17.2	17.0
2	days,	22	hours,	30	mins	3.4	2.9	2.7	17.3	17.1
2	days,	22	hours,	40	mins	3.4	3.0	2.7	17.4	17.2
2	days,	22	hours,	50	mins	3.4	3.0	2.7	17.6	17.4
2	days,	23	hours,	0	mins	3.4	3.0	2.7	17.6	17.4
2	days,	23	hours,	10	mins	3.4	3.0	2.8	17.8	17.6
2	days,	23	hours,	20	mins	3.5	3.0	2.8	17.7	17.5
2	days,	23	hours,	30	mins	3.5	3.0	2.8	17.7	17.6
2	days,	23	hours,	40	mins	3.5	3.1	2.8	18.0	17.8
2	days,	23	hours,	50	mins	3.6	3.1	2.8	18.3	18.0
3	days,	0	hours,	0	mins	3.6	3.1	2.8	18.5	18.3
3	days,	0	hours,	10	mins	3.6	3.1	2.8	18.2	18.0
3	days,	0	hours,	20	mins	3.6	3.1	2.9	18.0	17.8
3	days,	0	hours,	30	mins	3.6	3.1	2.9	17.8	17.7
3	days,	0	hours,	40	mins	3.7	3.2	2.9	17.9	17.7
3	days,	0	hours,	50	mins	3.7	3.2	2.9	17.7	17.4
3	days,	1	hours,	0	mins	3.7	3.2	3.0	17.2	17.1
3	days,	1	hours,	10	mins	3.7	3.2	3.0	17.3	17.1
3	days,	1	hours,	20	mins	3.7	3.2	3.0	17.4	17.2
3	days,	1	hours,	30	mins	3.8	3.2	3.0	17.2	17.0
3	days,	1	hours,	40	mins	3.8	3.2	3.0	16.9	16.7
3	days,	1	hours,	50	mins	3.8	3.3	3.0	17.0	16.7
3	days,	2	hours,	0	mins	3.8	3.3	3.0	16.8	16.6
3	days,	2	hours,	10	mins	3.8	3.3	3.0	16.3	16.2
3	days,	2	hours,	20	mins	3.8	3.3	3.0	16.5	16.3
3	days,	2	hours,	30	mins	3.8	3.3	3.1	16.2	16.0
3	days,	2	hours,	40	mins	3.8	3.4	3.1	15.9	15.8
3	days,	2	hours,	50	mins	3.8	3.4	3.1	16.1	15.9
3	days,	3	hours,	0	mins	3.8	3.4	3.1	15.9	15.6
3	days,	3	hours,	10	mins	3.9	3.4	3.1	15.8	15.6
3	days,	3	hours,	20	mins	3.9	3.4	3.1	15.5	15.3
3	days,	3	hours,	30	mins	3.9	3.4	3.1	15.2	15.1
3	days,	3	hours,	40	mins	3.9	3.4	3.1	15.4	15.2
3	days,	3	hours,	50	mins	3.9	3.4	3.1	15.2	15.0
3	days,	4	hours,	0	mins	3.9	3.4	3.1	14.8	14.7
3	days,	4	hours,	10	mins	3.9	3.4	3.1	14.8	14.6
3	days,	4	hours,	20	mins	3.9	3.4	3.1	14.7	14.5
3	days,	4	hours,	30	mins	3.9	3.4	3.1	14.6	14.4
3	days,	4	hours,	40	mins	3.9	3.4	3.1	14.4	14.3
3	days,	4	hours,	50	mins	3.9	3.4	3.1	14.3	14.1
3	days,	5	hours,	0	mins	3.9	3.4	3.1	14.0	13.9
3	days,	5	hours,	10	mins	3.9	3.4	3.1	13.9	13.7

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						4	5	6	14	15
3	days,	5	hours,	20	mins	3.9	3.4	3.1	13.8	13.7
3	days,	5	hours,	30	mins	3.9	3.4	3.1	13.8	13.6
3	days,	5	hours,	40	mins	3.9	3.4	3.1	13.5	13.3
3	days,	5	hours,	50	mins	3.9	3.4	3.1	13.5	13.3
3	days,	6	hours,	0	mins	3.9	3.4	3.1	13.4	13.3
3	days,	6	hours,	10	mins	3.8	3.4	3.0	13.1	12.9
3	days,	6	hours,	20	mins	3.9	3.4	3.0	13.1	12.9
3	days,	6	hours,	30	mins	3.8	3.4	3.0	12.8	12.6
3	days,	6	hours,	40	mins	3.9	3.4	3.0	12.7	12.6
3	days,	6	hours,	50	mins	3.8	3.4	3.0	12.7	12.6
3	days,	7	hours,	0	mins	3.8	3.4	3.0	12.5	12.3
3	days,	7	hours,	10	mins	3.8	3.4	3.0	12.2	12.1
3	days,	7	hours,	20	mins	3.8	3.4	3.0	12.1	12.0
3	days,	7	hours,	30	mins	3.8	3.4	3.0	12.2	12.0
3	days,	7	hours,	40	mins	3.8	3.4	3.0	12.0	11.8
3	days,	7	hours,	50	mins	3.8	3.4	3.0	11.8	11.7
3	days,	8	hours,	0	mins	3.8	3.4	3.0	11.6	11.4
3	days,	8	hours,	10	mins	3.8	3.4	3.0	11.5	11.3
3	days,	8	hours,	20	mins	3.8	3.3	2.9	11.3	11.2
3	days,	8	hours,	30	mins	3.8	3.3	2.9	11.1	11.0
3	days,	8	hours,	40	mins	3.8	3.3	2.9	11.1	11.0
3	days,	8	hours,	50	mins	3.7	3.3	2.9	11.0	10.9
3	days,	9	hours,	0	mins	3.7	3.3	2.9	10.8	10.7
3	days,	9	hours,	10	mins	3.7	3.3	2.9	10.6	10.4
3	days,	9	hours,	20	mins	3.7	3.3	2.8	10.6	10.4
3	days,	9	hours,	30	mins	3.7	3.2	2.8	10.5	10.4
3	days,	9	hours,	40	mins	3.7	3.2	2.8	10.3	10.2
3	days,	9	hours,	50	mins	3.7	3.2	2.8	10.1	10.0
3	days,	10	hours,	0	mins	3.7	3.2	2.8	10.1	10.0
3	days,	10	hours,	10	mins	3.6	3.2	2.8	9.8	9.6
3	days,	10	hours,	20	mins	3.6	3.2	2.8	9.8	9.6
3	days,	10	hours,	30	mins	3.6	3.2	2.8	9.5	9.4
3	days,	10	hours,	40	mins	3.6	3.2	2.8	9.5	9.3
3	days,	10	hours,	50	mins	3.6	3.2	2.8	9.2	9.2
3	days,	11	hours,	0	mins	3.6	3.2	2.8	9.2	9.1
3	days,	11	hours,	10	mins	3.5	3.2	2.7	9.0	8.8
3	days,	11	hours,	20	mins	3.5	3.2	2.7	8.8	8.8
3	days,	11	hours,	30	mins	3.5	3.1	2.7	8.8	8.7
3	days,	11	hours,	40	mins	3.5	3.1	2.7	8.7	8.6
3	days,	11	hours,	50	mins	3.5	3.1	2.7	8.4	8.3
3	days,	12	hours,	0	mins	3.5	3.1	2.7	8.3	8.1
3	days,	12	hours,	10	mins	3.5	3.1	2.7	8.4	8.3
3	days,	12	hours,	20	mins	3.4	3.1	2.7	8.8	8.6
3	days,	12	hours,	30	mins	3.4	3.1	2.6	8.8	8.7
3	days,	12	hours,	40	mins	3.4	3.0	2.6	8.8	8.7
3	days,	12	hours,	50	mins	3.4	3.0	2.6	9.0	8.8
3	days,	13	hours,	0	mins	3.4	3.0	2.6	9.0	8.9
3	days,	13	hours,	10	mins	3.3	3.0	2.6	9.2	9.0
3	days,	13	hours,	20	mins	3.3	3.0	2.6	9.5	9.3
3	days,	13	hours,	30	mins	3.3	3.0	2.6	9.6	9.5
3	days,	13	hours,	40	mins	3.3	2.9	2.6	9.6	9.5
3	days,	13	hours,	50	mins	3.2	2.9	2.5	9.9	9.8
3	days,	14	hours,	0	mins	3.2	2.9	2.5	9.9	9.7
3	days,	14	hours,	10	mins	3.2	2.9	2.5	10.0	9.9
3	days,	14	hours,	20	mins	3.2	2.9	2.5	10.2	10.0
3	days,	14	hours,	30	mins	3.2	2.9	2.5	10.5	10.4
3	days,	14	hours,	40	mins	3.2	2.9	2.5	10.6	10.4
3	days,	14	hours,	50	mins	3.2	2.8	2.5	10.8	10.7

Data Table for J8021-001: Summer Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						4	5	6	14	15
3	days,	15	hours,	0	mins	3.2	2.8	2.5	10.8	10.7
3	days,	15	hours,	10	mins	3.2	2.8	2.5	11.1	10.9
3	days,	15	hours,	20	mins	3.2	2.8	2.5	11.0	10.8
3	days,	15	hours,	30	mins	3.2	2.8	2.5	11.1	11.0
3	days,	15	hours,	40	mins	3.2	2.8	2.5	11.2	11.1
3	days,	15	hours,	50	mins	3.2	2.8	2.5	11.4	11.3
3	days,	16	hours,	0	mins	3.2	2.8	2.5	11.6	11.5
3	days,	16	hours,	10	mins	3.2	2.8	2.5	11.7	11.6
3	days,	16	hours,	20	mins	3.2	2.8	2.5	11.8	11.7
3	days,	16	hours,	30	mins	3.2	2.8	2.5	12.1	11.9
3	days,	16	hours,	40	mins	3.2	2.8	2.5	12.1	12.0
3	days,	16	hours,	50	mins	3.2	2.8	2.5	12.3	12.2
3	days,	17	hours,	0	mins	3.2	2.8	2.5	12.6	12.4
3	days,	17	hours,	10	mins	3.2	2.8	2.5	12.7	12.5
3	days,	17	hours,	20	mins	3.2	2.8	2.5	12.7	12.5
3	days,	17	hours,	30	mins	3.2	2.8	2.5	12.9	12.8
3	days,	17	hours,	40	mins	3.2	2.8	2.5	12.9	12.8
3	days,	17	hours,	50	mins	3.2	2.8	2.6	13.3	13.1
3	days,	18	hours,	0	mins	3.2	2.8	2.6	13.2	13.0
3	days,	18	hours,	10	mins	3.2	2.8	2.6	13.4	13.3
3	days,	18	hours,	20	mins	3.2	2.8	2.6	13.6	13.4
3	days,	18	hours,	30	mins	3.2	2.8	2.6	13.6	13.4
3	days,	18	hours,	40	mins	3.2	2.8	2.6	14.0	13.8
3	days,	18	hours,	50	mins	3.2	2.9	2.6	14.2	14.0
3	days,	19	hours,	0	mins	3.3	2.9	2.6	14.2	14.0
3	days,	19	hours,	10	mins	3.2	2.9	2.6	14.5	14.3
3	days,	19	hours,	20	mins	3.3	2.9	2.6	14.3	14.1
3	days,	19	hours,	30	mins	3.3	2.9	2.7	14.5	14.4
3	days,	19	hours,	40	mins	3.3	3.0	2.7	14.8	14.7
3	days,	19	hours,	50	mins	3.3	3.0	2.7	15.0	14.8
3	days,	20	hours,	0	mins	3.4	3.0	2.7	14.8	14.7
3	days,	20	hours,	10	mins	3.4	3.0	2.7	14.9	14.8
3	days,	20	hours,	20	mins	3.4	3.0	2.8	15.4	15.2
3	days,	20	hours,	30	mins	3.4	3.0	2.8	15.4	15.2
3	days,	20	hours,	40	mins	3.4	3.0	2.8	15.7	15.5
3	days,	20	hours,	50	mins	3.4	3.0	2.8	15.8	15.6
3	days,	21	hours,	0	mins	3.4	3.1	2.8	15.9	15.7
3	days,	21	hours,	10	mins	3.4	3.1	2.8	16.0	15.8
3	days,	21	hours,	20	mins	3.5	3.1	2.8	16.3	16.1
3	days,	21	hours,	30	mins	3.5	3.1	2.8	16.4	16.2
3	days,	21	hours,	40	mins	3.5	3.1	2.8	16.4	16.2
3	days,	21	hours,	50	mins	3.5	3.1	2.9	16.6	16.4
3	days,	22	hours,	0	mins	3.6	3.2	2.9	16.8	16.5
3	days,	22	hours,	10	mins	3.6	3.2	2.9	16.9	16.7
3	days,	22	hours,	20	mins	3.6	3.2	2.9	17.1	16.9
3	days,	22	hours,	30	mins	3.6	3.2	3.0	17.2	17.0
3	days,	22	hours,	40	mins	3.6	3.2	3.0	17.4	17.2
3	days,	22	hours,	50	mins	3.6	3.2	3.0	17.5	17.3
3	days,	23	hours,	0	mins	3.7	3.2	3.0	17.6	17.4
3	days,	23	hours,	10	mins	3.7	3.2	3.0	17.8	17.7
3	days,	23	hours,	20	mins	3.7	3.3	3.1	17.9	17.7
3	days,	23	hours,	30	mins	3.7	3.3	3.1	18.0	17.8
3	days,	23	hours,	40	mins	3.8	3.3	3.1	18.2	18.0
3	days,	23	hours,	50	mins	3.8	3.4	3.1	18.4	18.2
4	Days,	0	hours	0	mins	3.8	3.4	3.1	18.4	18.1

Data Table for J8021-015: Winter High Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0	days,	0	hours,	0	mins	3.5	3.2	3.6	19.0
0	days,	0	hours,	10	mins	3.5	3.2	3.6	18.9
0	days,	0	hours,	20	mins	3.5	3.2	3.6	18.8
0	days,	0	hours,	30	mins	3.5	3.3	3.6	18.6
0	days,	0	hours,	40	mins	3.5	3.3	3.6	18.5
0	days,	0	hours,	50	mins	3.5	3.4	3.6	18.4
0	days,	1	hours,	0	mins	3.5	3.4	3.6	18.2
0	days,	1	hours,	10	mins	3.5	3.4	3.6	18.1
0	days,	1	hours,	20	mins	3.5	3.4	3.7	17.7
0	days,	1	hours,	30	mins	3.5	3.5	3.7	17.7
0	days,	1	hours,	40	mins	3.5	3.5	3.7	17.4
0	days,	1	hours,	50	mins	3.5	3.6	3.7	17.6
0	days,	2	hours,	0	mins	3.6	3.6	3.8	17.1
0	days,	2	hours,	10	mins	3.6	3.6	3.8	16.9
0	days,	2	hours,	20	mins	3.7	3.7	3.8	17.2
0	days,	2	hours,	30	mins	3.7	3.7	3.8	17.1
0	days,	2	hours,	40	mins	3.7	3.8	3.9	16.9
0	days,	2	hours,	50	mins	3.8	3.8	3.9	16.7
0	days,	3	hours,	0	mins	3.8	3.8	4.0	16.5
0	days,	3	hours,	10	mins	3.8	3.8	4.0	16.0
0	days,	3	hours,	20	mins	3.9	3.9	4.1	16.2
0	days,	3	hours,	30	mins	3.9	3.9	4.1	16.2
0	days,	3	hours,	40	mins	4.0	4.0	4.2	15.9
0	days,	3	hours,	50	mins	4.0	4.0	4.2	15.2
0	days,	4	hours,	0	mins	4.1	4.1	4.2	15.6
0	days,	4	hours,	10	mins	4.1	4.1	4.3	14.8
0	days,	4	hours,	20	mins	4.2	4.1	4.3	14.7
0	days,	4	hours,	30	mins	4.2	4.2	4.3	15.4
0	days,	4	hours,	40	mins	4.2	4.2	4.4	15.1
0	days,	4	hours,	50	mins	4.3	4.2	4.5	15.0
0	days,	5	hours,	0	mins	4.3	4.2	4.5	14.8
0	days,	5	hours,	10	mins	4.3	4.3	4.5	14.3
0	days,	5	hours,	20	mins	4.4	4.3	4.6	14.6
0	days,	5	hours,	30	mins	4.5	4.3	4.6	14.3
0	days,	5	hours,	40	mins	4.5	4.4	4.6	13.8
0	days,	5	hours,	50	mins	4.5	4.4	4.6	13.9
0	days,	6	hours,	0	mins	4.6	4.4	4.7	14.0
0	days,	6	hours,	10	mins	4.6	4.5	4.7	13.2
0	days,	6	hours,	20	mins	4.6	4.5	4.8	13.3
0	days,	6	hours,	30	mins	4.6	4.5	4.8	13.5
0	days,	6	hours,	40	mins	4.7	4.5	4.8	13.6
0	days,	6	hours,	50	mins	4.7	4.5	4.8	13.3
0	days,	7	hours,	0	mins	4.7	4.5	4.8	12.5
0	days,	7	hours,	10	mins	4.8	4.6	4.9	12.7
0	days,	7	hours,	20	mins	4.8	4.6	4.9	12.8
0	days,	7	hours,	30	mins	4.8	4.6	5.0	12.6
0	days,	7	hours,	40	mins	4.8	4.6	5.0	11.9
0	days,	7	hours,	50	mins	4.8	4.6	5.0	12.4
0	days,	8	hours,	0	mins	4.9	4.6	5.0	12.4
0	days,	8	hours,	10	mins	4.9	4.6	5.0	11.6
0	days,	8	hours,	20	mins	4.9	4.7	5.1	12.0
0	days,	8	hours,	30	mins	5.0	4.7	5.1	12.0
0	days,	8	hours,	40	mins	5.0	4.7	5.1	11.8
0	days,	8	hours,	50	mins	5.0	4.7	5.1	11.2
0	days,	9	hours,	0	mins	5.0	4.7	5.1	11.4
0	days,	9	hours,	10	mins	5.0	4.7	5.2	11.0

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	9	hours,	20	mins	5.0	4.7	5.2	11.2	11.2
0	days,	9	hours,	30	mins	5.0	4.7	5.2	11.1	11.0
0	days,	9	hours,	40	mins	5.1	4.8	5.2	10.5	10.5
0	days,	9	hours,	50	mins	5.1	4.8	5.2	11.0	10.9
0	days,	10	hours,	0	mins	5.1	4.8	5.2	10.4	10.4
0	days,	10	hours,	10	mins	5.1	4.8	5.2	10.2	10.2
0	days,	10	hours,	20	mins	5.1	4.8	5.3	10.3	10.3
0	days,	10	hours,	30	mins	5.1	4.8	5.3	9.7	9.8
0	days,	10	hours,	40	mins	5.1	4.8	5.3	9.6	9.6
0	days,	10	hours,	50	mins	5.1	4.8	5.3	9.6	9.6
0	days,	11	hours,	0	mins	5.2	4.8	5.3	9.5	9.4
0	days,	11	hours,	10	mins	5.2	4.8	5.3	9.6	9.6
0	days,	11	hours,	20	mins	5.2	4.8	5.3	9.0	9.1
0	days,	11	hours,	30	mins	5.2	4.8	5.3	9.2	9.2
0	days,	11	hours,	40	mins	5.2	4.8	5.3	9.4	9.3
0	days,	11	hours,	50	mins	5.2	4.8	5.3	8.8	8.8
0	days,	12	hours,	0	mins	5.2	4.8	5.3	8.5	8.5
0	days,	12	hours,	10	mins	5.2	4.8	5.3	9.5	9.4
0	days,	12	hours,	20	mins	5.2	4.8	5.3	9.3	9.3
0	days,	12	hours,	30	mins	5.2	4.8	5.3	9.5	9.5
0	days,	12	hours,	40	mins	5.2	4.8	5.3	9.0	9.1
0	days,	12	hours,	50	mins	5.2	4.8	5.3	9.2	9.2
0	days,	13	hours,	0	mins	5.2	4.8	5.3	10.1	10.0
0	days,	13	hours,	10	mins	5.2	4.8	5.3	10.4	10.3
0	days,	13	hours,	20	mins	5.2	4.8	5.3	9.7	9.8
0	days,	13	hours,	30	mins	5.2	4.8	5.3	10.0	10.0
0	days,	13	hours,	40	mins	5.2	4.8	5.3	9.9	10.0
0	days,	13	hours,	50	mins	5.2	4.8	5.3	10.6	10.5
0	days,	14	hours,	0	mins	5.2	4.8	5.3	10.4	10.4
0	days,	14	hours,	10	mins	5.2	4.8	5.3	11.2	11.1
0	days,	14	hours,	20	mins	5.2	4.8	5.3	10.7	10.7
0	days,	14	hours,	30	mins	5.2	4.8	5.3	11.0	11.0
0	days,	14	hours,	40	mins	5.2	4.8	5.3	11.6	11.5
0	days,	14	hours,	50	mins	5.2	4.8	5.3	11.6	11.6
0	days,	15	hours,	0	mins	5.2	4.8	5.3	11.4	11.3
0	days,	15	hours,	10	mins	5.2	4.8	5.3	11.4	11.5
0	days,	15	hours,	20	mins	5.2	4.8	5.3	11.4	11.4
0	days,	15	hours,	30	mins	5.2	4.8	5.3	12.2	12.1
0	days,	15	hours,	40	mins	5.2	4.8	5.3	12.4	12.4
0	days,	15	hours,	50	mins	5.2	4.8	5.3	12.5	12.4
0	days,	16	hours,	0	mins	5.2	4.8	5.3	12.5	12.4
0	days,	16	hours,	10	mins	5.2	4.8	5.3	12.5	12.5
0	days,	16	hours,	20	mins	5.2	4.8	5.3	12.8	12.8
0	days,	16	hours,	30	mins	5.2	4.8	5.3	12.8	12.8
0	days,	16	hours,	40	mins	5.2	4.8	5.4	12.8	12.8
0	days,	16	hours,	50	mins	5.2	4.8	5.4	13.0	13.0
0	days,	17	hours,	0	mins	5.2	4.9	5.4	13.3	13.2
0	days,	17	hours,	10	mins	5.2	4.9	5.4	13.6	13.5
0	days,	17	hours,	20	mins	5.2	4.9	5.4	13.8	13.8
0	days,	17	hours,	30	mins	5.2	4.9	5.4	13.9	13.8
0	days,	17	hours,	40	mins	5.2	4.9	5.4	13.6	13.5
0	days,	17	hours,	50	mins	5.2	4.9	5.4	14.2	14.1
0	days,	18	hours,	0	mins	5.2	4.9	5.4	14.4	14.3
0	days,	18	hours,	10	mins	5.2	5.0	5.4	13.6	13.7
0	days,	18	hours,	20	mins	5.3	4.9	5.4	14.6	14.6
0	days,	18	hours,	30	mins	5.3	5.0	5.4	14.8	14.8
0	days,	18	hours,	40	mins	5.3	5.0	5.4	14.9	14.8
0	days,	18	hours,	50	mins	5.3	5.0	5.5	14.2	14.2

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
0	days,	19	hours,	0	mins	5.3	5.0	5.5	15.2	15.1
0	days,	19	hours,	10	mins	5.3	5.0	5.5	15.3	15.2
0	days,	19	hours,	20	mins	5.3	5.0	5.5	15.2	15.1
0	days,	19	hours,	30	mins	5.4	5.0	5.5	15.2	15.1
0	days,	19	hours,	40	mins	5.4	5.0	5.5	15.6	15.5
0	days,	19	hours,	50	mins	5.4	5.1	5.5	15.9	15.8
0	days,	20	hours,	0	mins	5.4	5.1	5.5	16.0	15.9
0	days,	20	hours,	10	mins	5.4	5.1	5.6	15.7	15.8
0	days,	20	hours,	20	mins	5.4	5.1	5.6	16.2	16.2
0	days,	20	hours,	30	mins	5.4	5.1	5.6	16.4	16.3
0	days,	20	hours,	40	mins	5.4	5.1	5.6	16.5	16.4
0	days,	20	hours,	50	mins	5.4	5.2	5.6	15.9	15.9
0	days,	21	hours,	0	mins	5.4	5.2	5.6	16.7	16.6
0	days,	21	hours,	10	mins	5.5	5.2	5.6	16.9	16.8
0	days,	21	hours,	20	mins	5.5	5.2	5.6	17.2	17.1
0	days,	21	hours,	30	mins	5.5	5.2	5.7	17.2	17.1
0	days,	21	hours,	40	mins	5.5	5.2	5.7	17.5	17.4
0	days,	21	hours,	50	mins	5.5	5.2	5.7	17.6	17.5
0	days,	22	hours,	0	mins	5.5	5.3	5.8	17.8	17.6
0	days,	22	hours,	10	mins	5.6	5.3	5.8	17.8	17.7
0	days,	22	hours,	20	mins	5.6	5.3	5.8	17.6	17.5
0	days,	22	hours,	30	mins	5.6	5.4	5.8	18.1	18.0
0	days,	22	hours,	40	mins	5.6	5.4	5.8	18.2	18.1
0	days,	22	hours,	50	mins	5.6	5.4	5.9	18.2	18.1
0	days,	23	hours,	0	mins	5.6	5.4	5.9	17.4	17.5
0	days,	23	hours,	10	mins	5.7	5.4	5.9	18.7	18.5
0	days,	23	hours,	20	mins	5.7	5.4	5.9	18.4	18.3
0	days,	23	hours,	30	mins	5.7	5.5	6.0	18.5	18.4
0	days,	23	hours,	40	mins	5.8	5.5	6.0	18.9	18.8
0	days,	23	hours,	50	mins	5.8	5.5	6.0	19.2	19.1
1	days,	0	hours,	0	mins	5.8	5.5	6.0	19.2	19.1
1	days,	0	hours,	10	mins	5.8	5.6	6.0	18.6	18.5
1	days,	0	hours,	20	mins	5.9	5.6	6.1	18.6	18.5
1	days,	0	hours,	30	mins	5.9	5.6	6.1	18.7	18.6
1	days,	0	hours,	40	mins	5.9	5.6	6.1	17.9	17.8
1	days,	0	hours,	50	mins	5.9	5.6	6.1	18.4	18.3
1	days,	1	hours,	0	mins	6.0	5.6	6.2	18.4	18.2
1	days,	1	hours,	10	mins	6.0	5.7	6.2	18.1	18.0
1	days,	1	hours,	20	mins	6.0	5.7	6.2	17.9	17.8
1	days,	1	hours,	30	mins	6.0	5.8	6.2	17.8	17.7
1	days,	1	hours,	40	mins	6.1	5.8	6.3	16.8	16.9
1	days,	1	hours,	50	mins	6.1	5.8	6.3	16.9	16.9
1	days,	2	hours,	0	mins	6.1	5.8	6.3	16.6	16.7
1	days,	2	hours,	10	mins	6.1	5.8	6.4	16.7	16.6
1	days,	2	hours,	20	mins	6.2	5.9	6.4	17.2	17.1
1	days,	2	hours,	30	mins	6.2	5.9	6.4	16.8	16.7
1	days,	2	hours,	40	mins	6.2	5.9	6.4	16.9	16.8
1	days,	2	hours,	50	mins	6.2	5.9	6.4	16.7	16.6
1	days,	3	hours,	0	mins	6.3	5.9	6.5	16.6	16.5
1	days,	3	hours,	10	mins	6.3	6.0	6.5	16.2	16.2
1	days,	3	hours,	20	mins	6.3	6.0	6.5	15.4	15.4
1	days,	3	hours,	30	mins	6.3	6.0	6.5	16.2	16.1
1	days,	3	hours,	40	mins	6.4	6.0	6.5	16.1	16.0
1	days,	3	hours,	50	mins	6.4	6.0	6.6	15.9	15.8
1	days,	4	hours,	0	mins	6.4	6.0	6.6	15.8	15.7
1	days,	4	hours,	10	mins	6.4	6.0	6.6	15.4	15.4
1	days,	4	hours,	20	mins	6.4	6.0	6.6	15.5	15.4
1	days,	4	hours,	30	mins	6.4	6.1	6.6	15.2	15.1

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	4	hours,	40	mins	6.4	6.1	6.6	15.1	15.0
1	days,	4	hours,	50	mins	6.5	6.1	6.7	14.6	14.5
1	days,	5	hours,	0	mins	6.5	6.1	6.7	14.4	14.3
1	days,	5	hours,	10	mins	6.5	6.1	6.7	14.8	14.6
1	days,	5	hours,	20	mins	6.5	6.1	6.7	14.7	14.6
1	days,	5	hours,	30	mins	6.5	6.1	6.7	13.7	13.7
1	days,	5	hours,	40	mins	6.5	6.1	6.7	14.4	14.3
1	days,	5	hours,	50	mins	6.6	6.1	6.7	14.2	14.0
1	days,	6	hours,	0	mins	6.6	6.1	6.7	13.2	13.3
1	days,	6	hours,	10	mins	6.6	6.2	6.8	13.3	13.2
1	days,	6	hours,	20	mins	6.6	6.2	6.8	13.0	13.1
1	days,	6	hours,	30	mins	6.6	6.2	6.8	13.6	13.6
1	days,	6	hours,	40	mins	6.6	6.2	6.8	12.7	12.8
1	days,	6	hours,	50	mins	6.6	6.2	6.8	13.4	13.3
1	days,	7	hours,	0	mins	6.6	6.2	6.8	12.4	12.4
1	days,	7	hours,	10	mins	6.6	6.2	6.8	12.7	12.8
1	days,	7	hours,	20	mins	6.6	6.2	6.8	12.9	12.8
1	days,	7	hours,	30	mins	6.7	6.2	6.8	12.1	12.1
1	days,	7	hours,	40	mins	6.7	6.2	6.8	12.3	12.2
1	days,	7	hours,	50	mins	6.7	6.2	6.8	12.5	12.4
1	days,	8	hours,	0	mins	6.7	6.2	6.8	11.9	12.0
1	days,	8	hours,	10	mins	6.6	6.2	6.8	12.0	12.0
1	days,	8	hours,	20	mins	6.6	6.2	6.8	12.1	12.0
1	days,	8	hours,	30	mins	6.7	6.2	6.8	12.0	11.9
1	days,	8	hours,	40	mins	6.7	6.2	6.8	11.2	11.3
1	days,	8	hours,	50	mins	6.7	6.2	6.8	11.6	11.6
1	days,	9	hours,	0	mins	6.7	6.2	6.8	11.3	11.3
1	days,	9	hours,	10	mins	6.7	6.2	6.8	11.5	11.4
1	days,	9	hours,	20	mins	6.7	6.2	6.8	11.4	11.3
1	days,	9	hours,	30	mins	6.7	6.2	6.8	10.6	10.6
1	days,	9	hours,	40	mins	6.7	6.2	6.8	10.2	10.2
1	days,	9	hours,	50	mins	6.7	6.2	6.8	10.8	10.7
1	days,	10	hours,	0	mins	6.7	6.2	6.8	10.8	10.8
1	days,	10	hours,	10	mins	6.7	6.2	6.8	10.3	10.3
1	days,	10	hours,	20	mins	6.6	6.2	6.8	10.4	10.3
1	days,	10	hours,	30	mins	6.6	6.1	6.8	10.3	10.3
1	days,	10	hours,	40	mins	6.6	6.1	6.8	10.2	10.2
1	days,	10	hours,	50	mins	6.6	6.1	6.8	9.4	9.5
1	days,	11	hours,	0	mins	6.6	6.1	6.8	9.2	9.3
1	days,	11	hours,	10	mins	6.6	6.1	6.8	9.1	9.2
1	days,	11	hours,	20	mins	6.6	6.1	6.8	9.6	9.6
1	days,	11	hours,	30	mins	6.6	6.1	6.7	8.7	8.8
1	days,	11	hours,	40	mins	6.6	6.1	6.7	8.5	8.6
1	days,	11	hours,	50	mins	6.6	6.0	6.7	9.2	9.1
1	days,	12	hours,	0	mins	6.6	6.0	6.7	9.3	9.2
1	days,	12	hours,	10	mins	6.6	6.0	6.7	8.7	8.8
1	days,	12	hours,	20	mins	6.6	6.0	6.7	8.7	8.7
1	days,	12	hours,	30	mins	6.6	6.0	6.7	9.3	9.2
1	days,	12	hours,	40	mins	6.6	6.0	6.7	9.4	9.4
1	days,	12	hours,	50	mins	6.6	6.0	6.6	9.6	9.6
1	days,	13	hours,	0	mins	6.5	6.0	6.6	9.8	9.7
1	days,	13	hours,	10	mins	6.5	6.0	6.6	9.6	9.6
1	days,	13	hours,	20	mins	6.5	6.0	6.6	10.3	10.2
1	days,	13	hours,	30	mins	6.5	6.0	6.6	10.4	10.3
1	days,	13	hours,	40	mins	6.5	5.9	6.6	10.1	10.0
1	days,	13	hours,	50	mins	6.4	5.9	6.6	10.8	10.8
1	days,	14	hours,	0	mins	6.4	5.9	6.6	11.1	11.0
1	days,	14	hours,	10	mins	6.4	5.9	6.6	11.1	11.0

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	14	hours,	20	mins	6.4	5.9	6.5	11.2	11.1
1	days,	14	hours,	30	mins	6.4	5.9	6.5	11.5	11.4
1	days,	14	hours,	40	mins	6.4	5.9	6.5	11.4	11.4
1	days,	14	hours,	50	mins	6.4	5.9	6.5	11.5	11.4
1	days,	15	hours,	0	mins	6.4	5.9	6.5	11.9	11.8
1	days,	15	hours,	10	mins	6.4	5.8	6.4	12.0	11.9
1	days,	15	hours,	20	mins	6.4	5.8	6.4	11.7	11.7
1	days,	15	hours,	30	mins	6.3	5.8	6.4	12.1	12.1
1	days,	15	hours,	40	mins	6.3	5.8	6.4	12.4	12.3
1	days,	15	hours,	50	mins	6.4	5.8	6.4	12.4	12.3
1	days,	16	hours,	0	mins	6.3	5.8	6.4	12.7	12.6
1	days,	16	hours,	10	mins	6.3	5.8	6.4	12.6	12.6
1	days,	16	hours,	20	mins	6.3	5.8	6.4	12.9	12.8
1	days,	16	hours,	30	mins	6.3	5.8	6.4	12.8	12.8
1	days,	16	hours,	40	mins	6.3	5.8	6.4	13.0	12.9
1	days,	16	hours,	50	mins	6.3	5.8	6.4	13.2	13.2
1	days,	17	hours,	0	mins	6.3	5.8	6.4	13.6	13.5
1	days,	17	hours,	10	mins	6.3	5.8	6.4	13.7	13.6
1	days,	17	hours,	20	mins	6.3	5.8	6.4	13.6	13.6
1	days,	17	hours,	30	mins	6.3	5.8	6.4	13.9	13.8
1	days,	17	hours,	40	mins	6.3	5.8	6.4	14.0	14.0
1	days,	17	hours,	50	mins	6.3	5.8	6.4	14.0	14.0
1	days,	18	hours,	0	mins	6.3	5.8	6.4	14.2	14.2
1	days,	18	hours,	10	mins	6.3	5.8	6.4	14.4	14.4
1	days,	18	hours,	20	mins	6.3	5.8	6.4	13.8	13.8
1	days,	18	hours,	30	mins	6.3	5.8	6.4	14.6	14.6
1	days,	18	hours,	40	mins	6.3	5.8	6.4	14.8	14.7
1	days,	18	hours,	50	mins	6.3	5.8	6.4	14.5	14.4
1	days,	19	hours,	0	mins	6.3	5.8	6.4	15.2	15.0
1	days,	19	hours,	10	mins	6.3	5.8	6.4	15.0	14.9
1	days,	19	hours,	20	mins	6.3	5.8	6.4	15.0	14.9
1	days,	19	hours,	30	mins	6.3	5.8	6.4	15.2	15.2
1	days,	19	hours,	40	mins	6.3	5.8	6.4	15.8	15.7
1	days,	19	hours,	50	mins	6.3	5.9	6.4	16.0	15.9
1	days,	20	hours,	0	mins	6.3	5.9	6.4	16.1	16.0
1	days,	20	hours,	10	mins	6.3	5.9	6.4	15.4	15.4
1	days,	20	hours,	20	mins	6.3	5.9	6.4	16.4	16.3
1	days,	20	hours,	30	mins	6.3	5.9	6.4	15.9	15.8
1	days,	20	hours,	40	mins	6.3	5.9	6.4	16.6	16.5
1	days,	20	hours,	50	mins	6.3	5.9	6.4	16.7	16.6
1	days,	21	hours,	0	mins	6.3	6.0	6.5	16.6	16.5
1	days,	21	hours,	10	mins	6.4	6.0	6.5	16.6	16.5
1	days,	21	hours,	20	mins	6.4	6.0	6.5	17.2	17.1
1	days,	21	hours,	30	mins	6.4	6.0	6.5	17.3	17.2
1	days,	21	hours,	40	mins	6.4	6.0	6.5	17.1	17.0
1	days,	21	hours,	50	mins	6.4	6.0	6.5	17.2	17.1
1	days,	22	hours,	0	mins	6.4	6.0	6.5	17.8	17.7
1	days,	22	hours,	10	mins	6.4	6.0	6.5	17.5	17.4
1	days,	22	hours,	20	mins	6.4	6.0	6.6	17.6	17.6
1	days,	22	hours,	30	mins	6.4	6.1	6.6	18.0	17.9
1	days,	22	hours,	40	mins	6.4	6.1	6.6	17.9	17.8
1	days,	22	hours,	50	mins	6.5	6.1	6.6	18.4	18.3
1	days,	23	hours,	0	mins	6.5	6.1	6.6	18.6	18.4
1	days,	23	hours,	10	mins	6.5	6.1	6.6	18.2	18.2
1	days,	23	hours,	20	mins	6.5	6.2	6.7	18.6	18.5
1	days,	23	hours,	30	mins	6.5	6.2	6.7	18.6	18.5
1	days,	23	hours,	40	mins	6.5	6.2	6.7	19.0	18.9
1	days,	23	hours,	50	mins	6.6	6.2	6.7	18.7	18.7

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	0	hours,	0	mins	6.6	6.2	6.7	19.3	19.2
2	days,	0	hours,	10	mins	6.6	6.3	6.8	19.1	19.0
2	days,	0	hours,	20	mins	6.6	6.3	6.8	18.7	18.6
2	days,	0	hours,	30	mins	6.6	6.3	6.8	18.7	18.6
2	days,	0	hours,	40	mins	6.7	6.3	6.8	18.6	18.4
2	days,	0	hours,	50	mins	6.7	6.4	6.8	18.5	18.4
2	days,	1	hours,	0	mins	6.7	6.4	6.8	18.2	18.1
2	days,	1	hours,	10	mins	6.7	6.4	6.9	18.1	18.0
2	days,	1	hours,	20	mins	6.8	6.4	6.9	17.2	17.3
2	days,	1	hours,	30	mins	6.8	6.4	6.9	17.8	17.7
2	days,	1	hours,	40	mins	6.8	6.4	6.9	16.9	17.0
2	days,	1	hours,	50	mins	6.8	6.4	7.0	17.7	17.6
2	days,	2	hours,	0	mins	6.8	6.5	7.0	17.0	16.9
2	days,	2	hours,	10	mins	6.8	6.5	7.0	17.3	17.2
2	days,	2	hours,	20	mins	6.9	6.5	7.0	16.4	16.4
2	days,	2	hours,	30	mins	6.9	6.5	7.1	16.9	16.8
2	days,	2	hours,	40	mins	6.9	6.5	7.1	16.1	16.2
2	days,	2	hours,	50	mins	6.9	6.6	7.1	16.0	16.0
2	days,	3	hours,	0	mins	7.0	6.6	7.1	16.4	16.3
2	days,	3	hours,	10	mins	7.0	6.6	7.1	16.5	16.4
2	days,	3	hours,	20	mins	7.0	6.6	7.2	16.2	16.1
2	days,	3	hours,	30	mins	7.0	6.6	7.2	16.1	16.0
2	days,	3	hours,	40	mins	7.0	6.6	7.2	15.5	15.5
2	days,	3	hours,	50	mins	7.1	6.6	7.2	16.0	15.9
2	days,	4	hours,	0	mins	7.1	6.7	7.2	15.4	15.4
2	days,	4	hours,	10	mins	7.1	6.7	7.2	15.7	15.6
2	days,	4	hours,	20	mins	7.1	6.7	7.2	15.5	15.4
2	days,	4	hours,	30	mins	7.1	6.7	7.2	15.1	15.0
2	days,	4	hours,	40	mins	7.1	6.7	7.3	15.3	15.2
2	days,	4	hours,	50	mins	7.2	6.7	7.3	15.1	15.0
2	days,	5	hours,	0	mins	7.2	6.7	7.3	14.8	14.7
2	days,	5	hours,	10	mins	7.2	6.7	7.3	14.9	14.8
2	days,	5	hours,	20	mins	7.2	6.7	7.3	14.4	14.4
2	days,	5	hours,	30	mins	7.2	6.7	7.3	14.1	14.0
2	days,	5	hours,	40	mins	7.2	6.8	7.3	14.3	14.2
2	days,	5	hours,	50	mins	7.2	6.7	7.3	14.4	14.3
2	days,	6	hours,	0	mins	7.2	6.7	7.4	13.5	13.6
2	days,	6	hours,	10	mins	7.2	6.7	7.4	14.1	14.0
2	days,	6	hours,	20	mins	7.2	6.7	7.4	13.4	13.3
2	days,	6	hours,	30	mins	7.2	6.7	7.4	13.7	13.6
2	days,	6	hours,	40	mins	7.2	6.7	7.4	13.6	13.5
2	days,	6	hours,	50	mins	7.2	6.8	7.4	13.0	12.9
2	days,	7	hours,	0	mins	7.2	6.8	7.4	12.5	12.5
2	days,	7	hours,	10	mins	7.3	6.8	7.4	13.2	13.1
2	days,	7	hours,	20	mins	7.2	6.8	7.4	12.2	12.3
2	days,	7	hours,	30	mins	7.3	6.8	7.4	12.9	12.8
2	days,	7	hours,	40	mins	7.3	6.8	7.4	12.0	12.0
2	days,	7	hours,	50	mins	7.2	6.8	7.4	11.8	11.8
2	days,	8	hours,	0	mins	7.3	6.8	7.4	12.2	12.2
2	days,	8	hours,	10	mins	7.2	6.8	7.4	11.9	11.8
2	days,	8	hours,	20	mins	7.3	6.8	7.4	12.0	12.0
2	days,	8	hours,	30	mins	7.2	6.8	7.4	12.0	11.9
2	days,	8	hours,	40	mins	7.2	6.7	7.4	11.3	11.2
2	days,	8	hours,	50	mins	7.2	6.7	7.4	11.3	11.3
2	days,	9	hours,	0	mins	7.2	6.7	7.4	11.2	11.3
2	days,	9	hours,	10	mins	7.2	6.7	7.4	11.5	11.4
2	days,	9	hours,	20	mins	7.2	6.7	7.4	11.2	11.1
2	days,	9	hours,	30	mins	7.2	6.7	7.4	11.0	10.9

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	9	hours,	40	mins	7.2	6.7	7.4	10.8	10.8
2	days,	9	hours,	50	mins	7.2	6.7	7.4	10.9	10.8
2	days,	10	hours,	0	mins	7.2	6.7	7.4	10.5	10.5
2	days,	10	hours,	10	mins	7.2	6.7	7.3	10.7	10.6
2	days,	10	hours,	20	mins	7.2	6.7	7.3	9.6	9.7
2	days,	10	hours,	30	mins	7.2	6.7	7.3	9.8	9.8
2	days,	10	hours,	40	mins	7.2	6.7	7.3	10.1	10.0
2	days,	10	hours,	50	mins	7.2	6.7	7.3	10.3	10.2
2	days,	11	hours,	0	mins	7.2	6.7	7.3	9.1	9.2
2	days,	11	hours,	10	mins	7.2	6.6	7.3	9.9	9.9
2	days,	11	hours,	20	mins	7.2	6.6	7.2	9.2	9.2
2	days,	11	hours,	30	mins	7.2	6.6	7.2	9.6	9.6
2	days,	11	hours,	40	mins	7.2	6.6	7.2	8.8	8.8
2	days,	11	hours,	50	mins	7.2	6.6	7.2	8.8	8.8
2	days,	12	hours,	0	mins	7.2	6.6	7.2	8.8	8.8
2	days,	12	hours,	10	mins	7.1	6.6	7.2	9.5	9.5
2	days,	12	hours,	20	mins	7.1	6.6	7.2	8.8	8.9
2	days,	12	hours,	30	mins	7.1	6.6	7.2	9.3	9.2
2	days,	12	hours,	40	mins	7.1	6.6	7.1	9.9	9.8
2	days,	12	hours,	50	mins	7.1	6.6	7.1	9.1	9.2
2	days,	13	hours,	0	mins	7.1	6.5	7.1	10.4	10.3
2	days,	13	hours,	10	mins	7.1	6.5	7.1	10.4	10.3
2	days,	13	hours,	20	mins	7.0	6.5	7.1	9.7	9.7
2	days,	13	hours,	30	mins	7.0	6.5	7.1	10.5	10.4
2	days,	13	hours,	40	mins	7.0	6.4	7.0	10.9	10.8
2	days,	13	hours,	50	mins	7.0	6.4	7.0	10.4	10.4
2	days,	14	hours,	0	mins	7.0	6.4	7.0	11.0	11.0
2	days,	14	hours,	10	mins	7.0	6.4	7.0	10.4	10.5
2	days,	14	hours,	20	mins	7.0	6.4	7.0	11.3	11.2
2	days,	14	hours,	30	mins	7.0	6.4	7.0	11.2	11.1
2	days,	14	hours,	40	mins	7.0	6.4	7.0	11.4	11.3
2	days,	14	hours,	50	mins	6.9	6.4	7.0	11.4	11.4
2	days,	15	hours,	0	mins	6.9	6.4	6.9	11.6	11.5
2	days,	15	hours,	10	mins	6.9	6.4	6.9	12.0	11.9
2	days,	15	hours,	20	mins	6.9	6.3	6.9	12.2	12.1
2	days,	15	hours,	30	mins	6.8	6.3	6.9	12.4	12.3
2	days,	15	hours,	40	mins	6.8	6.3	6.9	12.5	12.4
2	days,	15	hours,	50	mins	6.8	6.3	6.8	12.3	12.2
2	days,	16	hours,	0	mins	6.8	6.3	6.8	12.4	12.3
2	days,	16	hours,	10	mins	6.8	6.3	6.8	12.6	12.6
2	days,	16	hours,	20	mins	6.8	6.3	6.8	12.1	12.2
2	days,	16	hours,	30	mins	6.8	6.3	6.8	12.3	12.3
2	days,	16	hours,	40	mins	6.8	6.3	6.8	13.0	12.9
2	days,	16	hours,	50	mins	6.8	6.3	6.8	13.4	13.4
2	days,	17	hours,	0	mins	6.8	6.3	6.8	13.5	13.4
2	days,	17	hours,	10	mins	6.8	6.3	6.8	12.7	12.8
2	days,	17	hours,	20	mins	6.8	6.3	6.8	12.9	13.0
2	days,	17	hours,	30	mins	6.8	6.3	6.8	13.2	13.3
2	days,	17	hours,	40	mins	6.8	6.3	6.8	14.2	14.1
2	days,	17	hours,	50	mins	6.8	6.3	6.8	13.9	13.9
2	days,	18	hours,	0	mins	6.8	6.3	6.8	14.4	14.4
2	days,	18	hours,	10	mins	6.8	6.3	6.8	13.6	13.6
2	days,	18	hours,	20	mins	6.8	6.3	6.8	13.7	13.8
2	days,	18	hours,	30	mins	6.8	6.3	6.8	14.7	14.6
2	days,	18	hours,	40	mins	6.8	6.3	6.8	14.9	14.8
2	days,	18	hours,	50	mins	6.8	6.3	6.8	14.5	14.5
2	days,	19	hours,	0	mins	6.8	6.3	6.8	15.1	15.0
2	days,	19	hours,	10	mins	6.8	6.3	6.8	15.3	15.2

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	19	hours,	20	mins	6.8	6.3	6.8	15.4	15.4
2	days,	19	hours,	30	mins	6.8	6.3	6.8	15.4	15.4
2	days,	19	hours,	40	mins	6.8	6.3	6.8	15.7	15.6
2	days,	19	hours,	50	mins	6.8	6.4	6.8	15.9	15.8
2	days,	20	hours,	0	mins	6.8	6.4	6.8	15.9	15.8
2	days,	20	hours,	10	mins	6.8	6.4	6.8	16.2	16.1
2	days,	20	hours,	20	mins	6.8	6.4	6.8	15.4	15.4
2	days,	20	hours,	30	mins	6.8	6.4	6.8	16.4	16.2
2	days,	20	hours,	40	mins	6.8	6.4	6.9	16.4	16.3
2	days,	20	hours,	50	mins	6.8	6.4	6.8	16.8	16.6
2	days,	21	hours,	0	mins	6.8	6.4	6.9	16.8	16.8
2	days,	21	hours,	10	mins	6.8	6.4	6.9	16.8	16.8
2	days,	21	hours,	20	mins	6.8	6.4	6.9	16.8	16.8
2	days,	21	hours,	30	mins	6.8	6.5	6.9	16.5	16.4
2	days,	21	hours,	40	mins	6.8	6.5	6.9	17.6	17.4
2	days,	21	hours,	50	mins	6.9	6.5	6.9	16.9	16.9
2	days,	22	hours,	0	mins	6.9	6.5	7.0	17.5	17.4
2	days,	22	hours,	10	mins	6.9	6.5	7.0	18.0	17.8
2	days,	22	hours,	20	mins	6.9	6.5	7.0	16.9	16.9
2	days,	22	hours,	30	mins	6.9	6.6	7.0	18.2	18.0
2	days,	22	hours,	40	mins	6.9	6.6	7.0	18.4	18.2
2	days,	22	hours,	50	mins	6.9	6.6	7.0	18.1	18.0
2	days,	23	hours,	0	mins	7.0	6.6	7.1	18.5	18.4
2	days,	23	hours,	10	mins	7.0	6.6	7.1	18.3	18.2
2	days,	23	hours,	20	mins	7.0	6.7	7.1	18.8	18.6
2	days,	23	hours,	30	mins	7.0	6.7	7.1	18.9	18.8
2	days,	23	hours,	40	mins	7.0	6.7	7.1	19.2	19.1
2	days,	23	hours,	50	mins	7.1	6.7	7.2	19.3	19.2
3	days,	0	hours,	0	mins	7.1	6.8	7.2	19.1	19.0
3	days,	0	hours,	10	mins	7.1	6.8	7.2	19.1	19.0
3	days,	0	hours,	20	mins	7.1	6.8	7.2	18.5	18.5
3	days,	0	hours,	30	mins	7.1	6.8	7.2	18.9	18.8
3	days,	0	hours,	40	mins	7.2	6.8	7.2	18.6	18.5
3	days,	0	hours,	50	mins	7.2	6.8	7.3	18.6	18.5
3	days,	1	hours,	0	mins	7.2	6.9	7.3	18.4	18.3
3	days,	1	hours,	10	mins	7.2	6.9	7.3	18.0	18.0
3	days,	1	hours,	20	mins	7.2	6.9	7.4	17.7	17.6
3	days,	1	hours,	30	mins	7.2	6.9	7.4	17.6	17.4
3	days,	1	hours,	40	mins	7.3	7.0	7.4	16.9	17.0
3	days,	1	hours,	50	mins	7.3	7.0	7.4	17.8	17.6
3	days,	2	hours,	0	mins	7.4	7.0	7.4	17.2	17.1
3	days,	2	hours,	10	mins	7.4	7.0	7.5	17.0	16.9
3	days,	2	hours,	20	mins	7.4	7.0	7.5	17.2	17.0
3	days,	2	hours,	30	mins	7.4	7.1	7.5	16.6	16.6
3	days,	2	hours,	40	mins	7.4	7.1	7.5	17.1	17.0
3	days,	2	hours,	50	mins	7.4	7.1	7.6	16.9	16.8
3	days,	3	hours,	0	mins	7.5	7.1	7.6	16.8	16.7
3	days,	3	hours,	10	mins	7.5	7.1	7.6	16.2	16.1
3	days,	3	hours,	20	mins	7.5	7.2	7.6	15.5	15.5
3	days,	3	hours,	30	mins	7.5	7.2	7.6	15.5	15.5
3	days,	3	hours,	40	mins	7.5	7.2	7.6	16.1	16.0
3	days,	3	hours,	50	mins	7.6	7.2	7.6	16.0	16.0
3	days,	4	hours,	0	mins	7.6	7.2	7.6	16.0	15.9
3	days,	4	hours,	10	mins	7.6	7.2	7.7	15.7	15.6
3	days,	4	hours,	20	mins	7.6	7.2	7.7	15.4	15.3
3	days,	4	hours,	30	mins	7.6	7.2	7.7	15.6	15.5
3	days,	4	hours,	40	mins	7.6	7.2	7.7	14.2	14.3
3	days,	4	hours,	50	mins	7.6	7.2	7.7	14.5	14.4

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	5	hours,	0	mins	7.7	7.2	7.7	15.2	15.1
3	days,	5	hours,	10	mins	7.7	7.2	7.7	14.9	14.8
3	days,	5	hours,	20	mins	7.7	7.2	7.8	14.8	14.7
3	days,	5	hours,	30	mins	7.7	7.3	7.8	14.8	14.7
3	days,	5	hours,	40	mins	7.7	7.3	7.8	14.3	14.2
3	days,	5	hours,	50	mins	7.7	7.3	7.8	14.4	14.3
3	days,	6	hours,	0	mins	7.7	7.3	7.8	13.3	13.3
3	days,	6	hours,	10	mins	7.7	7.3	7.8	13.1	13.1
3	days,	6	hours,	20	mins	7.8	7.3	7.8	13.5	13.4
3	days,	6	hours,	30	mins	7.7	7.3	7.8	13.9	13.8
3	days,	6	hours,	40	mins	7.8	7.3	7.8	13.6	13.6
3	days,	6	hours,	50	mins	7.8	7.3	7.9	13.5	13.4
3	days,	7	hours,	0	mins	7.8	7.3	7.9	13.0	13.0
3	days,	7	hours,	10	mins	7.8	7.3	7.9	12.3	12.4
3	days,	7	hours,	20	mins	7.8	7.3	7.9	13.1	13.0
3	days,	7	hours,	30	mins	7.8	7.3	7.9	12.5	12.4
3	days,	7	hours,	40	mins	7.8	7.3	7.9	12.9	12.8
3	days,	7	hours,	50	mins	7.8	7.3	7.9	11.8	11.8
3	days,	8	hours,	0	mins	7.8	7.3	7.9	12.4	12.4
3	days,	8	hours,	10	mins	7.8	7.3	7.9	11.9	11.8
3	days,	8	hours,	20	mins	7.8	7.3	7.9	11.6	11.6
3	days,	8	hours,	30	mins	7.8	7.3	7.9	12.0	12.0
3	days,	8	hours,	40	mins	7.8	7.3	7.9	12.0	12.0
3	days,	8	hours,	50	mins	7.8	7.3	7.9	11.3	11.4
3	days,	9	hours,	0	mins	7.8	7.3	7.9	12.0	11.8
3	days,	9	hours,	10	mins	7.8	7.3	7.9	11.7	11.6
3	days,	9	hours,	20	mins	7.8	7.3	7.9	10.9	11.0
3	days,	9	hours,	30	mins	7.8	7.3	7.9	10.9	10.9
3	days,	9	hours,	40	mins	7.8	7.3	7.9	11.3	11.2
3	days,	9	hours,	50	mins	7.8	7.3	7.9	10.3	10.3
3	days,	10	hours,	0	mins	7.8	7.3	7.8	10.2	10.2
3	days,	10	hours,	10	mins	7.8	7.3	7.8	10.5	10.5
3	days,	10	hours,	20	mins	7.8	7.3	7.8	10.6	10.6
3	days,	10	hours,	30	mins	7.8	7.2	7.8	9.8	9.8
3	days,	10	hours,	40	mins	7.8	7.2	7.8	9.7	9.7
3	days,	10	hours,	50	mins	7.8	7.2	7.8	10.2	10.1
3	days,	11	hours,	0	mins	7.7	7.2	7.8	9.8	9.8
3	days,	11	hours,	10	mins	7.7	7.2	7.8	9.5	9.5
3	days,	11	hours,	20	mins	7.7	7.2	7.8	9.2	9.1
3	days,	11	hours,	30	mins	7.7	7.2	7.8	8.9	9.0
3	days,	11	hours,	40	mins	7.7	7.2	7.7	8.7	8.8
3	days,	11	hours,	50	mins	7.7	7.2	7.7	9.4	9.3
3	days,	12	hours,	0	mins	7.7	7.2	7.7	8.6	8.6
3	days,	12	hours,	10	mins	7.7	7.2	7.7	9.8	9.7
3	days,	12	hours,	20	mins	7.7	7.2	7.7	8.8	8.9
3	days,	12	hours,	30	mins	7.7	7.1	7.7	9.4	9.4
3	days,	12	hours,	40	mins	7.6	7.1	7.6	9.7	9.6
3	days,	12	hours,	50	mins	7.6	7.1	7.6	10.3	10.2
3	days,	13	hours,	0	mins	7.6	7.1	7.6	10.4	10.3
3	days,	13	hours,	10	mins	7.6	7.1	7.6	10.6	10.5
3	days,	13	hours,	20	mins	7.6	7.1	7.6	10.6	10.5
3	days,	13	hours,	30	mins	7.6	7.1	7.6	9.7	9.8
3	days,	13	hours,	40	mins	7.6	7.1	7.6	10.8	10.8
3	days,	13	hours,	50	mins	7.6	7.0	7.6	10.8	10.8
3	days,	14	hours,	0	mins	7.6	7.0	7.5	10.5	10.6
3	days,	14	hours,	10	mins	7.5	7.0	7.5	11.1	11.0
3	days,	14	hours,	20	mins	7.5	7.0	7.5	11.0	10.9
3	days,	14	hours,	30	mins	7.5	7.0	7.5	11.5	11.4

Data Table for J8021-015: Winter High Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	14	hours,	40	mins	7.5	7.0	7.5	11.0	11.0
3	days,	14	hours,	50	mins	7.5	7.0	7.5	11.9	11.8
3	days,	15	hours,	0	mins	7.5	7.0	7.5	12.0	12.0
3	days,	15	hours,	10	mins	7.5	7.0	7.4	12.2	12.1
3	days,	15	hours,	20	mins	7.4	7.0	7.4	12.2	12.1
3	days,	15	hours,	30	mins	7.4	7.0	7.4	12.2	12.1
3	days,	15	hours,	40	mins	7.4	6.9	7.4	12.6	12.5
3	days,	15	hours,	50	mins	7.4	6.9	7.4	12.1	12.1
3	days,	16	hours,	0	mins	7.4	6.9	7.4	12.8	12.7
3	days,	16	hours,	10	mins	7.4	6.9	7.4	12.7	12.6
3	days,	16	hours,	20	mins	7.4	6.9	7.4	13.1	13.0
3	days,	16	hours,	30	mins	7.4	6.9	7.4	13.2	13.1
3	days,	16	hours,	40	mins	7.4	6.9	7.4	12.8	12.8
3	days,	16	hours,	50	mins	7.4	6.9	7.4	13.5	13.4
3	days,	17	hours,	0	mins	7.4	6.9	7.4	13.6	13.6
3	days,	17	hours,	10	mins	7.4	6.9	7.4	13.7	13.6
3	days,	17	hours,	20	mins	7.4	6.9	7.4	13.6	13.5
3	days,	17	hours,	30	mins	7.4	6.9	7.4	13.0	13.0
3	days,	17	hours,	40	mins	7.4	6.9	7.4	14.2	14.1
3	days,	17	hours,	50	mins	7.4	6.9	7.4	14.2	14.2
3	days,	18	hours,	0	mins	7.4	6.9	7.3	14.2	14.1
3	days,	18	hours,	10	mins	7.4	6.9	7.4	14.0	14.0
3	days,	18	hours,	20	mins	7.4	6.9	7.4	14.7	14.6
3	days,	18	hours,	30	mins	7.4	6.9	7.4	14.6	14.6
3	days,	18	hours,	40	mins	7.4	6.9	7.4	14.5	14.6
3	days,	18	hours,	50	mins	7.4	6.9	7.4	14.5	14.4
3	days,	19	hours,	0	mins	7.4	6.9	7.4	15.2	15.1
3	days,	19	hours,	10	mins	7.4	6.9	7.4	14.9	14.8
3	days,	19	hours,	20	mins	7.4	7.0	7.4	15.0	14.9
3	days,	19	hours,	30	mins	7.4	7.0	7.4	15.7	15.6
3	days,	19	hours,	40	mins	7.4	7.0	7.4	15.8	15.7
3	days,	19	hours,	50	mins	7.4	7.0	7.4	15.6	15.5
3	days,	20	hours,	0	mins	7.4	7.0	7.4	15.7	15.6
3	days,	20	hours,	10	mins	7.4	7.0	7.4	16.4	16.2
3	days,	20	hours,	20	mins	7.4	7.0	7.4	16.4	16.4
3	days,	20	hours,	30	mins	7.4	7.0	7.4	16.4	16.4
3	days,	20	hours,	40	mins	7.4	7.0	7.4	16.6	16.5
3	days,	20	hours,	50	mins	7.4	7.1	7.4	15.8	15.7
3	days,	21	hours,	0	mins	7.4	7.1	7.5	16.2	16.2
3	days,	21	hours,	10	mins	7.4	7.1	7.5	17.0	16.9
3	days,	21	hours,	20	mins	7.4	7.1	7.5	16.4	16.4
3	days,	21	hours,	30	mins	7.5	7.1	7.5	17.4	17.3
3	days,	21	hours,	40	mins	7.5	7.2	7.5	17.4	17.3
3	days,	21	hours,	50	mins	7.5	7.2	7.5	17.7	17.6
3	days,	22	hours,	0	mins	7.5	7.2	7.5	17.8	17.7
3	days,	22	hours,	10	mins	7.5	7.2	7.6	17.9	17.8
3	days,	22	hours,	20	mins	7.5	7.2	7.6	17.4	17.3
3	days,	22	hours,	30	mins	7.5	7.2	7.6	18.1	18.0
3	days,	22	hours,	40	mins	7.6	7.2	7.6	18.3	18.2
3	days,	22	hours,	50	mins	7.6	7.3	7.6	18.5	18.4
3	days,	23	hours,	0	mins	7.6	7.3	7.6	18.2	18.1
3	days,	23	hours,	10	mins	7.6	7.4	7.6	18.8	18.7
3	days,	23	hours,	20	mins	7.6	7.4	7.7	18.8	18.7
3	days,	23	hours,	30	mins	7.6	7.4	7.7	18.8	18.7
3	days,	23	hours,	40	mins	7.7	7.4	7.7	19.2	19.0
3	days,	23	hours,	50	mins	7.7	7.4	7.7	18.5	18.5
4	Days,	0	hours	0	mins	7.7	7.5	7.8	18.4	18.4

Data Table for J8021-015: Winter High Profile											
Elapsed Test Time						Channel (readings in °C)					
						1	2	3	14	15	
2	days,	0	hours,	0	mins	3.9	4.4	3.7	3.8	19.5	19.7

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 0 hours, 0 mins					3.6	3.7	3.6	14.5	14.5
0 days, 0 hours, 3 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 6 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 9 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 12 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 15 mins					3.6	3.7	3.5	14.5	14.5
0 days, 0 hours, 18 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 21 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 24 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 27 mins					3.7	3.7	3.5	14.6	14.6
0 days, 0 hours, 30 mins					3.6	3.7	3.5	14.6	14.6
0 days, 0 hours, 33 mins					3.7	3.7	3.6	14.4	14.4
0 days, 0 hours, 36 mins					3.7	3.7	3.6	14.5	14.5
0 days, 0 hours, 39 mins					3.7	3.7	3.6	14.5	14.4
0 days, 0 hours, 42 mins					3.7	3.7	3.6	14.4	14.4
0 days, 0 hours, 45 mins					3.7	3.7	3.6	14.3	14.3
0 days, 0 hours, 48 mins					3.7	3.7	3.6	14.4	14.4
0 days, 0 hours, 51 mins					3.7	3.7	3.6	14.4	14.3
0 days, 0 hours, 54 mins					3.7	3.7	3.6	14.4	14.3
0 days, 0 hours, 57 mins					3.7	3.7	3.6	14.2	14.2
0 days, 1 hours, 0 mins					3.7	3.7	3.6	14.2	14.2
0 days, 1 hours, 3 mins					3.7	3.7	3.6	14.3	14.2
0 days, 1 hours, 6 mins					3.7	3.7	3.6	14.2	14.2
0 days, 1 hours, 9 mins					3.7	3.7	3.6	14.2	14.2
0 days, 1 hours, 12 mins					3.7	3.7	3.6	14.2	14.2
0 days, 1 hours, 15 mins					3.7	3.7	3.6	14.0	14.0
0 days, 1 hours, 18 mins					3.7	3.7	3.7	14.0	14.0
0 days, 1 hours, 21 mins					3.8	3.7	3.7	14.0	14.0
0 days, 1 hours, 24 mins					3.7	3.7	3.7	13.9	13.8
0 days, 1 hours, 27 mins					3.7	3.7	3.7	13.8	13.8
0 days, 1 hours, 30 mins					3.8	3.7	3.7	13.9	13.9
0 days, 1 hours, 33 mins					3.8	3.7	3.7	13.8	13.8
0 days, 1 hours, 36 mins					3.8	3.7	3.7	13.9	13.8
0 days, 1 hours, 39 mins					3.8	3.7	3.7	13.9	13.9
0 days, 1 hours, 42 mins					3.8	3.7	3.7	13.8	13.8
0 days, 1 hours, 45 mins					3.8	3.7	3.7	13.8	13.8
0 days, 1 hours, 48 mins					3.8	3.7	3.7	13.7	13.8
0 days, 1 hours, 51 mins					3.8	3.7	3.7	13.7	13.7
0 days, 1 hours, 54 mins					3.8	3.7	3.7	13.8	13.8
0 days, 2 hours, 57 mins					3.8	3.7	3.7	13.6	13.6
0 days, 2 hours, 0 mins					3.8	3.7	3.7	13.6	13.6
0 days, 2 hours, 3 mins					3.8	3.7	3.7	13.6	13.6
0 days, 2 hours, 6 mins					3.8	3.7	3.7	13.6	13.6
0 days, 2 hours, 9 mins					3.8	3.7	3.7	13.4	13.4
0 days, 2 hours, 12 mins					3.8	3.7	3.7	13.5	13.5
0 days, 2 hours, 15 mins					3.8	3.7	3.7	13.4	13.4
0 days, 2 hours, 18 mins					3.8	3.7	3.7	13.4	13.4
0 days, 2 hours, 21 mins					3.8	3.7	3.8	13.4	13.4
0 days, 2 hours, 24 mins					3.9	3.7	3.8	13.4	13.3
0 days, 2 hours, 27 mins					3.9	3.7	3.8	13.4	13.4
0 days, 2 hours, 30 mins					3.9	3.7	3.8	13.4	13.3
0 days, 2 hours, 33 mins					3.9	3.7	3.8	13.2	13.2
0 days, 2 hours, 36 mins					3.9	3.8	3.8	13.2	13.2
0 days, 2 hours, 39 mins					3.8	3.7	3.8	13.2	13.2
0 days, 2 hours, 42 mins					3.8	3.7	3.8	13.2	13.1
0 days, 2 hours, 45 mins					3.9	3.7	3.8	13.2	13.2
0 days, 2 hours, 48 mins					3.9	3.7	3.8	13.2	13.2
0 days, 2 hours, 51 mins					3.9	3.7	3.8	13.0	13.1

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 2 hours, 54 mins					3.9	3.8	3.8	13.0	13.0
0 days, 3 hours, 57 mins					3.9	3.8	3.8	13.0	13.0
0 days, 3 hours, 0 mins					3.9	3.8	3.8	12.9	12.9
0 days, 3 hours, 3 mins					3.9	3.8	3.8	13.0	13.0
0 days, 3 hours, 6 mins					3.9	3.8	3.8	12.8	12.8
0 days, 3 hours, 9 mins					3.9	3.8	3.8	12.8	12.8
0 days, 3 hours, 12 mins					3.9	3.8	3.8	12.9	12.9
0 days, 3 hours, 15 mins					3.9	3.8	3.8	12.9	12.8
0 days, 3 hours, 18 mins					3.9	3.8	3.8	12.8	12.8
0 days, 3 hours, 21 mins					3.9	3.8	3.8	12.7	12.7
0 days, 3 hours, 24 mins					3.9	3.8	3.8	12.6	12.6
0 days, 3 hours, 27 mins					3.9	3.8	3.8	12.6	12.6
0 days, 3 hours, 30 mins					3.9	3.8	3.8	12.6	12.6
0 days, 3 hours, 33 mins					4.0	3.8	3.8	12.5	12.5
0 days, 3 hours, 36 mins					3.9	3.8	3.8	12.5	12.5
0 days, 3 hours, 39 mins					3.9	3.8	3.8	12.6	12.5
0 days, 3 hours, 42 mins					3.9	3.8	3.8	12.6	12.6
0 days, 3 hours, 45 mins					3.9	3.8	3.8	12.5	12.5
0 days, 3 hours, 48 mins					3.9	3.8	3.8	12.4	12.4
0 days, 3 hours, 51 mins					3.9	3.8	3.8	12.4	12.4
0 days, 3 hours, 54 mins					3.9	3.8	3.9	12.3	12.3
0 days, 3 hours, 57 mins					3.9	3.8	3.9	12.4	12.4
0 days, 3 hours, 0 mins					4.0	3.8	3.9	12.2	12.2
0 days, 4 hours, 3 mins					4.0	3.8	3.9	12.2	12.2
0 days, 4 hours, 6 mins					4.0	3.8	3.9	12.2	12.2
0 days, 4 hours, 9 mins					4.0	3.8	3.9	12.1	12.1
0 days, 4 hours, 12 mins					4.0	3.8	3.9	12.1	12.1
0 days, 4 hours, 15 mins					4.0	3.8	3.9	12.1	12.1
0 days, 4 hours, 18 mins					4.0	3.8	3.9	12.0	12.0
0 days, 4 hours, 21 mins					4.0	3.8	3.9	12.0	12.0
0 days, 4 hours, 24 mins					4.0	3.8	3.9	12.0	11.9
0 days, 4 hours, 27 mins					4.0	3.8	3.9	11.9	11.9
0 days, 4 hours, 30 mins					4.0	3.8	3.9	12.0	12.0
0 days, 4 hours, 33 mins					4.0	3.8	3.9	11.8	11.8
0 days, 4 hours, 36 mins					4.0	3.8	3.9	11.9	11.9
0 days, 4 hours, 39 mins					4.0	3.8	3.9	11.9	11.9
0 days, 4 hours, 42 mins					4.0	3.8	3.9	11.8	11.8
0 days, 4 hours, 45 mins					4.0	3.8	3.9	11.8	11.7
0 days, 4 hours, 48 mins					4.0	3.8	3.9	11.7	11.7
0 days, 4 hours, 51 mins					4.0	3.8	3.9	11.6	11.6
0 days, 4 hours, 54 mins					4.0	3.8	3.9	11.7	11.7
0 days, 4 hours, 57 mins					4.0	3.8	3.9	11.7	11.7
0 days, 5 hours, 0 mins					4.0	3.8	3.9	11.6	11.6
0 days, 5 hours, 3 mins					4.0	3.8	3.9	11.6	11.6
0 days, 5 hours, 6 mins					4.0	3.8	3.9	11.5	11.5
0 days, 5 hours, 9 mins					4.0	3.8	3.9	11.4	11.4
0 days, 5 hours, 12 mins					4.0	3.8	3.9	11.5	11.5
0 days, 5 hours, 15 mins					4.0	3.8	3.9	11.4	11.4
0 days, 5 hours, 18 mins					4.0	3.8	3.9	11.3	11.3
0 days, 5 hours, 21 mins					4.0	3.8	3.9	11.4	11.4
0 days, 5 hours, 24 mins					4.1	3.8	3.9	11.3	11.3
0 days, 5 hours, 27 mins					4.1	3.8	3.9	11.3	11.3
0 days, 5 hours, 30 mins					4.1	3.8	4.0	11.3	11.3
0 days, 5 hours, 33 mins					4.0	3.8	3.9	11.2	11.2
0 days, 5 hours, 36 mins					4.0	3.9	3.9	11.1	11.1
0 days, 5 hours, 39 mins					4.0	3.8	3.9	11.1	11.1
0 days, 5 hours, 42 mins					4.0	3.8	4.0	11.0	11.0
0 days, 5 hours, 45 mins					4.0	3.8	4.0	11.1	11.1

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 5 hours, 48 mins					4.1	3.8	3.9	11.1	11.1
0 days, 5 hours, 51 mins					4.0	3.8	3.9	11.0	11.0
0 days, 5 hours, 54 mins					4.1	3.8	3.9	10.9	10.9
0 days, 5 hours, 57 mins					4.0	3.8	3.9	11.0	11.0
0 days, 6 hours, 0 mins					4.0	3.8	3.9	10.9	10.9
0 days, 6 hours, 3 mins					4.1	3.9	3.9	10.8	10.8
0 days, 6 hours, 6 mins					4.0	3.8	3.9	10.8	10.8
0 days, 6 hours, 9 mins					4.0	3.8	3.9	10.7	10.7
0 days, 6 hours, 12 mins					4.0	3.8	3.9	10.7	10.8
0 days, 6 hours, 15 mins					4.0	3.8	3.9	10.7	10.7
0 days, 6 hours, 18 mins					4.0	3.8	3.9	10.7	10.7
0 days, 6 hours, 21 mins					4.1	3.8	3.9	10.6	10.6
0 days, 6 hours, 24 mins					4.0	3.9	3.9	10.6	10.6
0 days, 6 hours, 27 mins					4.0	3.8	3.9	10.5	10.5
0 days, 6 hours, 30 mins					4.0	3.8	3.9	10.6	10.6
0 days, 6 hours, 33 mins					4.1	3.8	4.0	10.5	10.5
0 days, 6 hours, 36 mins					4.0	3.8	4.0	10.5	10.5
0 days, 6 hours, 39 mins					4.0	3.8	3.9	10.5	10.5
0 days, 6 hours, 42 mins					4.0	3.8	4.0	10.2	10.2
0 days, 6 hours, 45 mins					4.0	3.8	3.9	10.4	10.3
0 days, 6 hours, 48 mins					4.1	3.8	3.9	10.4	10.4
0 days, 6 hours, 51 mins					4.0	3.8	4.0	10.2	10.2
0 days, 6 hours, 54 mins					4.1	3.9	3.9	10.2	10.2
0 days, 6 hours, 57 mins					4.0	3.8	3.9	10.2	10.2
0 days, 7 hours, 0 mins					4.1	3.9	4.0	10.2	10.2
0 days, 7 hours, 3 mins					4.0	3.8	3.9	10.1	10.1
0 days, 7 hours, 6 mins					4.0	3.8	3.9	10.2	10.1
0 days, 7 hours, 9 mins					4.0	3.8	3.9	10.0	10.0
0 days, 7 hours, 12 mins					4.1	3.8	3.9	10.0	10.0
0 days, 7 hours, 15 mins					4.0	3.9	3.9	10.1	10.1
0 days, 7 hours, 18 mins					4.0	3.8	4.0	10.0	10.0
0 days, 7 hours, 21 mins					4.1	3.8	3.9	10.0	10.0
0 days, 7 hours, 24 mins					4.1	3.9	3.9	9.9	9.9
0 days, 7 hours, 27 mins					4.0	3.8	3.9	10.0	10.0
0 days, 7 hours, 30 mins					4.0	3.9	3.9	9.8	9.8
0 days, 7 hours, 33 mins					4.0	3.9	3.9	9.7	9.7
0 days, 7 hours, 36 mins					4.0	3.9	3.9	9.7	9.7
0 days, 7 hours, 39 mins					4.0	3.8	3.9	9.8	9.8
0 days, 7 hours, 42 mins					4.0	3.8	3.9	9.7	9.7
0 days, 7 hours, 45 mins					4.1	3.8	3.9	9.6	9.6
0 days, 7 hours, 48 mins					4.0	3.9	3.9	9.6	9.6
0 days, 7 hours, 51 mins					4.1	3.8	3.9	9.5	9.5
0 days, 7 hours, 54 mins					4.1	3.8	4.0	9.5	9.5
0 days, 7 hours, 57 mins					4.1	3.8	3.9	9.6	9.6
0 days, 8 hours, 0 mins					4.0	3.8	3.9	9.5	9.5
0 days, 8 hours, 3 mins					4.0	3.8	3.9	9.5	9.5
0 days, 8 hours, 6 mins					4.1	3.8	3.9	9.4	9.4
0 days, 8 hours, 9 mins					4.1	3.8	3.9	9.4	9.4
0 days, 8 hours, 12 mins					4.1	3.8	3.9	9.4	9.4
0 days, 8 hours, 15 mins					4.1	3.8	3.9	9.3	9.3
0 days, 8 hours, 18 mins					4.0	3.8	3.9	9.3	9.3
0 days, 8 hours, 21 mins					4.1	3.8	3.9	9.2	9.2
0 days, 8 hours, 24 mins					4.0	3.8	3.9	9.2	9.2
0 days, 8 hours, 27 mins					4.1	3.8	3.9	9.1	9.1
0 days, 8 hours, 30 mins					4.1	3.8	3.9	9.1	9.1
0 days, 8 hours, 33 mins					4.0	3.8	3.9	9.2	9.2
0 days, 8 hours, 36 mins					4.0	3.8	3.9	9.0	9.1
0 days, 8 hours, 39 mins					4.1	3.8	3.9	9.1	9.1

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 8 hours, 42 mins					4.0	3.8	3.9	9.0	9.0
0 days, 8 hours, 45 mins					4.0	3.8	3.9	9.0	9.0
0 days, 8 hours, 48 mins					4.1	3.8	3.9	8.9	8.9
0 days, 8 hours, 51 mins					4.0	3.8	3.9	8.9	8.9
0 days, 8 hours, 54 mins					4.0	3.8	3.9	8.8	8.8
0 days, 8 hours, 57 mins					4.0	3.8	3.9	8.9	8.9
0 days, 9 hours, 0 mins					4.0	3.8	4.0	8.8	8.8
0 days, 9 hours, 3 mins					4.0	3.8	3.9	8.7	8.8
0 days, 9 hours, 6 mins					4.0	3.8	4.0	8.8	8.8
0 days, 9 hours, 9 mins					4.0	3.8	3.9	8.7	8.7
0 days, 9 hours, 12 mins					4.0	3.8	3.9	8.7	8.7
0 days, 9 hours, 15 mins					4.0	3.8	3.9	8.6	8.6
0 days, 9 hours, 18 mins					4.0	3.8	3.9	8.6	8.6
0 days, 9 hours, 21 mins					4.0	3.8	3.9	8.5	8.5
0 days, 9 hours, 24 mins					4.0	3.8	3.9	8.5	8.5
0 days, 9 hours, 27 mins					4.0	3.8	3.9	8.5	8.5
0 days, 9 hours, 30 mins					4.0	3.8	3.9	8.5	8.5
0 days, 9 hours, 33 mins					4.0	3.8	3.9	8.3	8.3
0 days, 9 hours, 36 mins					4.0	3.8	3.9	8.4	8.4
0 days, 9 hours, 39 mins					4.0	3.8	3.9	8.4	8.4
0 days, 9 hours, 42 mins					4.0	3.8	3.9	8.3	8.3
0 days, 9 hours, 45 mins					4.0	3.8	3.9	8.2	8.2
0 days, 9 hours, 48 mins					4.0	3.8	3.9	8.3	8.3
0 days, 9 hours, 51 mins					4.0	3.8	3.9	8.1	8.2
0 days, 9 hours, 54 mins					4.0	3.8	3.9	8.1	8.1
0 days, 9 hours, 57 mins					4.0	3.8	3.9	8.1	8.1
0 days, 10 hours, 0 mins					4.0	3.8	3.9	-1.3	-1.2
0 days, 10 hours, 3 mins					4.0	3.8	3.9	-3.6	-3.4
0 days, 10 hours, 6 mins					4.0	3.8	3.9	-4.0	-4.0
0 days, 10 hours, 9 mins					4.0	3.8	3.9	-4.2	-4.1
0 days, 10 hours, 12 mins					4.0	3.8	3.9	-4.2	-4.2
0 days, 10 hours, 15 mins					4.0	3.8	3.9	-4.4	-4.3
0 days, 10 hours, 18 mins					4.0	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 21 mins					4.0	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 24 mins					4.0	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 27 mins					4.0	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 30 mins					4.0	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 33 mins					4.0	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 36 mins					3.9	3.8	3.9	-4.4	-4.4
0 days, 10 hours, 39 mins					3.9	3.8	3.9	-4.7	-4.6
0 days, 10 hours, 42 mins					3.9	3.8	3.8	-4.6	-4.5
0 days, 10 hours, 45 mins					3.9	3.8	3.8	-4.6	-4.5
0 days, 10 hours, 48 mins					3.9	3.8	3.8	-4.6	-4.6
0 days, 10 hours, 51 mins					3.9	3.7	3.8	-4.6	-4.6
0 days, 10 hours, 54 mins					3.9	3.8	3.8	-4.6	-4.6
0 days, 10 hours, 57 mins					3.9	3.7	3.8	-4.7	-4.6
0 days, 11 hours, 0 mins					3.9	3.7	3.8	-4.6	-4.6
0 days, 11 hours, 3 mins					3.8	3.7	3.8	-4.6	-4.6
0 days, 11 hours, 6 mins					3.8	3.7	3.8	-4.7	-4.7
0 days, 11 hours, 9 mins					3.8	3.7	3.8	-4.7	-4.6
0 days, 11 hours, 12 mins					3.8	3.7	3.8	-4.7	-4.7
0 days, 11 hours, 15 mins					3.8	3.6	3.8	-4.7	-4.6
0 days, 11 hours, 18 mins					3.8	3.6	3.7	-4.8	-4.7
0 days, 11 hours, 21 mins					3.8	3.6	3.7	-4.7	-4.7
0 days, 11 hours, 24 mins					3.8	3.6	3.7	-4.7	-4.6
0 days, 11 hours, 27 mins					3.8	3.5	3.7	-4.8	-4.7
0 days, 11 hours, 30 mins					3.7	3.6	3.6	-4.8	-4.8
0 days, 11 hours, 33 mins					3.7	3.5	3.6	-4.8	-4.7

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 11 hours, 36 mins					3.7	3.6	3.6	-4.8	-4.7
0 days, 11 hours, 39 mins					3.7	3.5	3.6	-4.7	-4.6
0 days, 11 hours, 42 mins					3.6	3.5	3.6	-4.8	-4.8
0 days, 11 hours, 45 mins					3.6	3.5	3.6	-4.8	-4.7
0 days, 11 hours, 48 mins					3.6	3.5	3.6	-4.8	-4.6
0 days, 11 hours, 51 mins					3.6	3.5	3.5	-4.7	-4.7
0 days, 11 hours, 54 mins					3.6	3.5	3.5	-4.8	-4.7
0 days, 11 hours, 57 mins					3.6	3.4	3.5	-4.8	-4.7
0 days, 12 hours, 0 mins					3.5	3.4	3.5	-4.8	-4.7
0 days, 12 hours, 3 mins					3.5	3.4	3.5	-4.8	-4.7
0 days, 12 hours, 6 mins					3.5	3.4	3.4	-4.8	-4.7
0 days, 12 hours, 9 mins					3.5	3.4	3.4	-4.8	-4.7
0 days, 12 hours, 12 mins					3.5	3.4	3.4	-4.8	-4.8
0 days, 12 hours, 15 mins					3.4	3.4	3.4	-4.8	-4.7
0 days, 12 hours, 18 mins					3.4	3.4	3.4	-4.8	-4.7
0 days, 12 hours, 21 mins					3.4	3.3	3.4	-4.8	-4.7
0 days, 12 hours, 24 mins					3.4	3.3	3.4	-4.8	-4.7
0 days, 12 hours, 27 mins					3.4	3.2	3.4	-4.8	-4.8
0 days, 12 hours, 30 mins					3.4	3.3	3.3	-4.8	-4.7
0 days, 12 hours, 33 mins					3.4	3.2	3.3	-4.8	-4.7
0 days, 12 hours, 36 mins					3.4	3.2	3.3	-4.8	-4.8
0 days, 12 hours, 39 mins					3.3	3.2	3.2	-4.8	-4.7
0 days, 12 hours, 42 mins					3.3	3.2	3.2	-4.8	-4.7
0 days, 12 hours, 45 mins					3.3	3.2	3.2	-4.8	-4.8
0 days, 12 hours, 48 mins					3.2	3.2	3.2	-4.8	-4.8
0 days, 12 hours, 51 mins					3.2	3.1	3.2	-4.9	-4.8
0 days, 12 hours, 54 mins					3.2	3.1	3.2	-4.8	-4.7
0 days, 12 hours, 57 mins					3.2	3.1	3.1	-4.8	-4.7
0 days, 13 hours, 0 mins					3.2	3.1	3.1	-4.8	-4.7
0 days, 13 hours, 3 mins					3.2	3.1	3.1	-4.8	-4.7
0 days, 13 hours, 6 mins					3.1	3.1	3.1	-4.8	-4.7
0 days, 13 hours, 9 mins					3.1	3.1	3.1	-4.8	-4.8
0 days, 13 hours, 12 mins					3.1	3.0	3.1	-4.8	-4.8
0 days, 13 hours, 15 mins					3.1	3.0	3.0	-4.8	-4.7
0 days, 13 hours, 18 mins					3.1	3.0	3.0	-4.8	-4.7
0 days, 13 hours, 21 mins					3.0	3.0	3.0	-4.8	-4.7
0 days, 13 hours, 24 mins					3.0	3.0	3.0	-4.8	-4.8
0 days, 13 hours, 27 mins					3.0	3.0	3.0	-4.8	-4.7
0 days, 13 hours, 30 mins					3.0	3.0	2.9	-4.8	-4.7
0 days, 13 hours, 33 mins					3.0	3.0	3.0	-4.8	-4.7
0 days, 13 hours, 36 mins					3.0	2.9	2.9	-4.8	-4.7
0 days, 13 hours, 39 mins					3.0	2.9	2.9	-4.8	-4.8
0 days, 13 hours, 42 mins					3.0	2.9	2.9	-4.8	-4.8
0 days, 13 hours, 45 mins					2.9	2.9	2.8	-4.8	-4.8
0 days, 13 hours, 48 mins					2.9	2.8	2.8	-4.8	-4.8
0 days, 13 hours, 51 mins					2.9	2.8	2.8	-4.8	-4.8
0 days, 13 hours, 54 mins					2.8	2.8	2.8	-4.8	-4.7
0 days, 13 hours, 57 mins					2.8	2.8	2.8	-4.8	-4.8
0 days, 14 hours, 0 mins					2.8	2.8	2.8	4.8	4.7
0 days, 14 hours, 3 mins					2.8	2.8	2.8	7.0	6.9
0 days, 14 hours, 6 mins					2.8	2.7	2.7	7.4	7.4
0 days, 14 hours, 9 mins					2.8	2.7	2.7	7.7	7.7
0 days, 14 hours, 12 mins					2.8	2.7	2.7	7.7	7.6
0 days, 14 hours, 15 mins					2.7	2.7	2.7	7.8	7.8
0 days, 14 hours, 18 mins					2.7	2.7	2.7	7.8	7.8
0 days, 14 hours, 21 mins					2.7	2.7	2.7	7.9	7.9
0 days, 14 hours, 24 mins					2.7	2.6	2.6	8.0	7.9
0 days, 14 hours, 27 mins					2.7	2.6	2.6	8.0	8.0

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 14 hours, 30 mins					2.7	2.6	2.6	8.0	8.1
0 days, 14 hours, 33 mins					2.7	2.6	2.6	8.1	8.2
0 days, 14 hours, 36 mins					2.7	2.6	2.6	8.2	8.2
0 days, 14 hours, 39 mins					2.6	2.6	2.6	8.2	8.2
0 days, 14 hours, 42 mins					2.6	2.6	2.5	8.3	8.3
0 days, 14 hours, 45 mins					2.6	2.6	2.5	8.4	8.4
0 days, 14 hours, 48 mins					2.6	2.5	2.6	8.4	8.4
0 days, 14 hours, 51 mins					2.6	2.6	2.6	8.6	8.6
0 days, 14 hours, 54 mins					2.6	2.5	2.6	8.6	8.6
0 days, 14 hours, 57 mins					2.6	2.5	2.5	8.6	8.6
0 days, 15 hours, 0 mins					2.6	2.5	2.5	8.6	8.6
0 days, 15 hours, 3 mins					2.6	2.5	2.5	8.6	8.7
0 days, 15 hours, 6 mins					2.6	2.5	2.5	8.7	8.7
0 days, 15 hours, 9 mins					2.6	2.5	2.5	8.8	8.8
0 days, 15 hours, 12 mins					2.5	2.5	2.5	8.8	8.8
0 days, 15 hours, 15 mins					2.6	2.5	2.5	8.7	8.7
0 days, 15 hours, 18 mins					2.5	2.5	2.5	8.9	8.9
0 days, 15 hours, 21 mins					2.6	2.5	2.5	8.9	8.9
0 days, 15 hours, 24 mins					2.5	2.5	2.5	8.8	8.8
0 days, 15 hours, 27 mins					2.6	2.5	2.5	9.0	9.0
0 days, 15 hours, 30 mins					2.6	2.5	2.5	9.0	9.0
0 days, 15 hours, 33 mins					2.6	2.5	2.5	9.0	9.1
0 days, 15 hours, 36 mins					2.6	2.5	2.5	9.1	9.1
0 days, 15 hours, 39 mins					2.6	2.5	2.5	9.1	9.1
0 days, 15 hours, 42 mins					2.5	2.5	2.5	9.2	9.2
0 days, 15 hours, 45 mins					2.5	2.5	2.5	9.2	9.2
0 days, 15 hours, 48 mins					2.5	2.5	2.4	9.2	9.2
0 days, 15 hours, 51 mins					2.5	2.5	2.5	9.3	9.3
0 days, 15 hours, 54 mins					2.6	2.5	2.5	9.3	9.3
0 days, 15 hours, 57 mins					2.6	2.5	2.5	9.3	9.3
0 days, 16 hours, 0 mins					2.6	2.5	2.5	9.3	9.4
0 days, 16 hours, 3 mins					2.5	2.5	2.5	9.4	9.4
0 days, 16 hours, 6 mins					2.5	2.5	2.5	9.4	9.4
0 days, 16 hours, 9 mins					2.6	2.5	2.5	9.5	9.5
0 days, 16 hours, 12 mins					2.6	2.5	2.5	9.5	9.5
0 days, 16 hours, 15 mins					2.6	2.5	2.5	9.6	9.6
0 days, 16 hours, 18 mins					2.5	2.5	2.5	9.6	9.6
0 days, 16 hours, 21 mins					2.5	2.5	2.5	9.5	9.5
0 days, 16 hours, 24 mins					2.6	2.5	2.5	9.7	9.7
0 days, 16 hours, 27 mins					2.5	2.5	2.5	9.7	9.7
0 days, 16 hours, 30 mins					2.5	2.5	2.5	9.7	9.7
0 days, 16 hours, 33 mins					2.6	2.5	2.5	9.8	9.8
0 days, 16 hours, 36 mins					2.6	2.5	2.5	9.8	9.8
0 days, 16 hours, 39 mins					2.6	2.5	2.5	9.8	9.8
0 days, 16 hours, 42 mins					2.6	2.5	2.5	9.8	9.8
0 days, 16 hours, 45 mins					2.6	2.5	2.5	9.9	9.9
0 days, 16 hours, 48 mins					2.6	2.5	2.5	10.0	10.0
0 days, 16 hours, 51 mins					2.6	2.5	2.5	10.0	10.0
0 days, 16 hours, 54 mins					2.6	2.5	2.5	10.0	10.0
0 days, 16 hours, 57 mins					2.6	2.5	2.5	10.0	10.0
0 days, 17 hours, 0 mins					2.6	2.5	2.5	10.1	10.1
0 days, 17 hours, 3 mins					2.6	2.5	2.5	10.1	10.1
0 days, 17 hours, 6 mins					2.6	2.5	2.5	10.1	10.1
0 days, 17 hours, 9 mins					2.6	2.5	2.5	10.2	10.2
0 days, 17 hours, 12 mins					2.6	2.5	2.5	10.2	10.2
0 days, 17 hours, 15 mins					2.6	2.5	2.5	10.2	10.2
0 days, 17 hours, 18 mins					2.6	2.5	2.5	10.2	10.2
0 days, 17 hours, 21 mins					2.6	2.5	2.5	10.3	10.3

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 17 hours, 24 mins					2.6	2.5	2.5	10.3	10.3
0 days, 17 hours, 27 mins					2.6	2.5	2.5	10.5	10.5
0 days, 17 hours, 30 mins					2.6	2.5	2.6	10.4	10.4
0 days, 17 hours, 33 mins					2.6	2.5	2.5	10.5	10.5
0 days, 17 hours, 36 mins					2.6	2.5	2.6	10.6	10.5
0 days, 17 hours, 39 mins					2.6	2.5	2.5	10.6	10.6
0 days, 17 hours, 42 mins					2.6	2.5	2.6	10.6	10.6
0 days, 17 hours, 45 mins					2.7	2.5	2.5	10.6	10.6
0 days, 17 hours, 48 mins					2.6	2.5	2.6	10.6	10.6
0 days, 17 hours, 51 mins					2.6	2.5	2.5	10.7	10.7
0 days, 17 hours, 54 mins					2.6	2.5	2.6	10.7	10.7
0 days, 17 hours, 57 mins					2.7	2.5	2.6	10.6	10.6
0 days, 18 hours, 0 mins					2.7	2.5	2.6	10.8	10.8
0 days, 18 hours, 3 mins					2.7	2.5	2.6	10.9	10.9
0 days, 18 hours, 6 mins					2.7	2.5	2.6	10.7	10.7
0 days, 18 hours, 9 mins					2.7	2.5	2.6	10.9	10.9
0 days, 18 hours, 12 mins					2.7	2.6	2.6	10.9	10.9
0 days, 18 hours, 15 mins					2.7	2.5	2.6	10.9	10.9
0 days, 18 hours, 18 mins					2.7	2.5	2.6	10.9	10.9
0 days, 18 hours, 21 mins					2.7	2.5	2.6	11.0	11.0
0 days, 18 hours, 24 mins					2.7	2.6	2.6	11.0	11.0
0 days, 18 hours, 27 mins					2.7	2.5	2.6	11.1	11.0
0 days, 18 hours, 30 mins					2.7	2.6	2.6	11.1	11.1
0 days, 18 hours, 33 mins					2.7	2.6	2.6	11.2	11.2
0 days, 18 hours, 36 mins					2.7	2.6	2.6	11.2	11.2
0 days, 18 hours, 39 mins					2.7	2.6	2.6	11.2	11.2
0 days, 18 hours, 42 mins					2.7	2.6	2.6	11.3	11.3
0 days, 18 hours, 45 mins					2.7	2.6	2.6	11.2	11.2
0 days, 18 hours, 48 mins					2.7	2.6	2.6	11.3	11.3
0 days, 18 hours, 51 mins					2.8	2.6	2.6	11.3	11.3
0 days, 18 hours, 54 mins					2.8	2.6	2.7	11.4	11.4
0 days, 18 hours, 57 mins					2.8	2.6	2.7	11.4	11.4
0 days, 19 hours, 0 mins					2.8	2.6	2.6	11.4	11.4
0 days, 19 hours, 3 mins					2.8	2.6	2.6	11.5	11.5
0 days, 19 hours, 6 mins					2.8	2.6	2.7	11.5	11.5
0 days, 19 hours, 9 mins					2.8	2.6	2.7	11.6	11.6
0 days, 19 hours, 12 mins					2.8	2.6	2.7	11.6	11.6
0 days, 19 hours, 15 mins					2.8	2.6	2.7	11.7	11.7
0 days, 19 hours, 18 mins					2.8	2.6	2.7	11.7	11.7
0 days, 19 hours, 21 mins					2.8	2.7	2.7	11.7	11.7
0 days, 19 hours, 24 mins					2.8	2.6	2.7	11.8	11.8
0 days, 19 hours, 27 mins					2.8	2.6	2.7	11.8	11.8
0 days, 19 hours, 30 mins					2.8	2.6	2.7	11.9	11.9
0 days, 19 hours, 33 mins					2.8	2.6	2.7	11.7	11.7
0 days, 19 hours, 36 mins					2.8	2.6	2.7	11.8	11.8
0 days, 19 hours, 39 mins					2.8	2.6	2.7	11.9	11.9
0 days, 19 hours, 42 mins					2.8	2.7	2.7	12.0	12.0
0 days, 19 hours, 45 mins					2.8	2.7	2.7	12.1	12.1
0 days, 19 hours, 48 mins					2.8	2.7	2.7	12.1	12.1
0 days, 19 hours, 51 mins					2.8	2.7	2.8	12.0	12.0
0 days, 19 hours, 54 mins					2.8	2.7	2.8	12.2	12.2
0 days, 19 hours, 57 mins					2.8	2.7	2.8	12.1	12.1
0 days, 20 hours, 0 mins					2.9	2.7	2.8	12.3	12.2
0 days, 20 hours, 3 mins					2.8	2.7	2.8	12.2	12.2
0 days, 20 hours, 6 mins					2.8	2.7	2.8	12.2	12.2
0 days, 20 hours, 9 mins					2.8	2.7	2.8	12.2	12.2
0 days, 20 hours, 12 mins					2.9	2.7	2.8	12.3	12.3
0 days, 20 hours, 15 mins					2.9	2.7	2.8	12.4	12.3

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 20 hours, 18 mins					2.9	2.7	2.8	12.4	12.4
0 days, 20 hours, 21 mins					2.9	2.8	2.8	12.4	12.4
0 days, 20 hours, 24 mins					2.9	2.7	2.8	12.5	12.5
0 days, 20 hours, 27 mins					§	§	§	§	§
0 days, 20 hours, 30 mins					3.0	2.8	2.8	12.5	12.5
0 days, 20 hours, 33 mins					2.9	2.8	2.8	12.6	12.6
0 days, 20 hours, 36 mins					3.0	2.8	2.8	12.6	12.6
0 days, 20 hours, 39 mins					3.0	2.8	2.8	12.6	12.6
0 days, 20 hours, 42 mins					2.9	2.8	2.8	12.6	12.6
0 days, 20 hours, 45 mins					3.0	2.8	2.8	12.7	12.7
0 days, 20 hours, 48 mins					3.0	2.8	2.8	12.7	12.7
0 days, 20 hours, 51 mins					3.0	2.8	2.8	12.7	12.7
0 days, 20 hours, 54 mins					3.0	2.8	2.8	12.8	12.8
0 days, 20 hours, 57 mins					3.0	2.8	2.8	12.8	12.8
0 days, 21 hours, 0 mins					3.0	2.8	2.9	12.9	12.9
0 days, 21 hours, 3 mins					3.0	2.8	2.9	12.9	12.8
0 days, 21 hours, 6 mins					3.0	2.8	2.9	12.9	12.9
0 days, 21 hours, 9 mins					3.0	2.8	2.9	13.0	13.0
0 days, 21 hours, 12 mins					3.0	2.8	2.9	13.1	13.1
0 days, 21 hours, 15 mins					3.0	2.8	2.9	13.1	13.0
0 days, 21 hours, 18 mins					3.0	2.8	2.9	13.2	13.1
0 days, 21 hours, 21 mins					3.0	2.9	2.9	13.1	13.1
0 days, 21 hours, 24 mins					3.0	2.8	2.9	13.1	13.1
0 days, 21 hours, 27 mins					3.0	2.8	2.9	13.1	13.1
0 days, 21 hours, 30 mins					3.0	2.8	2.9	13.2	13.2
0 days, 21 hours, 33 mins					3.0	2.9	3.0	13.3	13.3
0 days, 21 hours, 36 mins					3.0	2.9	3.0	13.3	13.3
0 days, 21 hours, 39 mins					3.1	2.9	3.0	13.3	13.3
0 days, 21 hours, 42 mins					3.0	2.9	3.0	13.4	13.4
0 days, 21 hours, 45 mins					3.0	2.9	3.0	13.4	13.4
0 days, 21 hours, 48 mins					3.1	2.9	3.0	13.4	13.4
0 days, 21 hours, 51 mins					3.1	2.9	3.0	13.4	13.4
0 days, 21 hours, 54 mins					3.1	2.9	3.0	13.5	13.5
0 days, 21 hours, 57 mins					3.1	2.9	3.0	13.5	13.4
0 days, 22 hours, 0 mins					3.1	2.9	3.0	13.6	13.6
0 days, 22 hours, 3 mins					3.1	2.9	3.0	13.6	13.5
0 days, 22 hours, 6 mins					3.1	2.9	3.0	13.6	13.6
0 days, 22 hours, 9 mins					3.1	3.0	3.0	13.8	13.8
0 days, 22 hours, 12 mins					3.1	3.0	3.0	13.8	13.8
0 days, 22 hours, 15 mins					3.2	3.0	3.0	13.8	13.8
0 days, 22 hours, 18 mins					3.1	3.0	3.0	13.8	13.8
0 days, 22 hours, 21 mins					3.2	3.0	3.1	13.8	13.8
0 days, 22 hours, 24 mins					3.2	3.0	3.1	13.8	13.8
0 days, 22 hours, 27 mins					3.2	3.0	3.1	13.9	13.8
0 days, 22 hours, 30 mins					3.2	3.0	3.0	13.8	13.8
0 days, 22 hours, 33 mins					3.2	3.0	3.0	13.9	13.9
0 days, 22 hours, 36 mins					3.2	3.0	3.1	13.8	13.8
0 days, 22 hours, 39 mins					3.2	3.0	3.1	13.9	13.9
0 days, 22 hours, 42 mins					3.2	3.0	3.1	14.1	14.0
0 days, 22 hours, 45 mins					3.2	3.0	3.1	14.1	14.1
0 days, 22 hours, 48 mins					3.2	3.0	3.1	14.1	14.1
0 days, 22 hours, 51 mins					3.2	3.0	3.1	14.2	14.1
0 days, 22 hours, 54 mins					3.2	3.0	3.1	14.2	14.2
0 days, 22 hours, 57 mins					3.2	3.0	3.1	14.2	14.2
0 days, 23 hours, 0 mins					3.2	3.0	3.1	14.4	14.3
0 days, 23 hours, 3 mins					3.2	3.0	3.2	14.3	14.3
0 days, 23 hours, 6 mins					3.2	3.0	3.2	14.3	14.2
0 days, 23 hours, 9 mins					3.2	3.1	3.2	14.4	14.4

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
0 days, 23 hours, 12 mins					3.2	3.1	3.2	14.4	14.4
0 days, 23 hours, 15 mins					3.3	3.1	3.2	14.4	14.4
0 days, 23 hours, 18 mins					3.3	3.1	3.2	14.5	14.4
0 days, 23 hours, 21 mins					3.3	3.1	3.2	14.5	14.5
0 days, 23 hours, 24 mins					3.4	3.1	3.2	14.6	14.5
0 days, 23 hours, 27 mins					3.3	3.1	3.2	14.4	14.4
0 days, 23 hours, 30 mins					3.3	3.1	3.2	14.6	14.6
0 days, 23 hours, 33 mins					3.3	3.1	3.2	14.7	14.6
0 days, 23 hours, 36 mins					3.3	3.1	3.2	14.7	14.7
0 days, 23 hours, 39 mins					3.3	3.2	3.2	14.7	14.7
0 days, 23 hours, 42 mins					3.4	3.2	3.2	14.8	14.8
0 days, 23 hours, 45 mins					3.4	3.2	3.2	14.8	14.8
0 days, 23 hours, 48 mins					3.4	3.2	3.2	14.8	14.8
0 days, 23 hours, 51 mins					3.4	3.2	3.2	14.7	14.6
0 days, 23 hours, 54 mins					3.4	3.2	3.2	14.8	14.8
0 days, 23 hours, 57 mins					3.4	3.2	3.3	14.8	14.8
1 days, 0 hours, 0 mins					3.4	3.2	3.3	14.9	14.9
1 days, 0 hours, 3 mins					3.4	3.2	3.3	14.9	14.9
1 days, 0 hours, 6 mins					3.4	3.2	3.3	15.0	14.9
1 days, 0 hours, 9 mins					3.4	3.2	3.3	14.9	14.8
1 days, 0 hours, 12 mins					3.4	3.2	3.3	14.9	14.9
1 days, 0 hours, 15 mins					3.4	3.2	3.3	14.9	14.8
1 days, 0 hours, 18 mins					3.4	3.2	3.3	14.8	14.8
1 days, 0 hours, 21 mins					3.5	3.2	3.3	14.8	14.8
1 days, 0 hours, 24 mins					3.5	3.3	3.4	14.8	14.8
1 days, 0 hours, 27 mins					3.4	3.2	3.4	14.6	14.6
1 days, 0 hours, 30 mins					3.5	3.2	3.4	14.6	14.6
1 days, 0 hours, 33 mins					3.5	3.2	3.4	14.6	14.6
1 days, 0 hours, 36 mins					3.5	3.3	3.4	14.6	14.6
1 days, 0 hours, 39 mins					3.5	3.3	3.4	14.6	14.6
1 days, 0 hours, 42 mins					3.5	3.3	3.4	14.5	14.5
1 days, 0 hours, 45 mins					3.5	3.3	3.4	14.5	14.5
1 days, 0 hours, 48 mins					3.5	3.3	3.4	14.6	14.5
1 days, 0 hours, 51 mins					3.5	3.3	3.4	14.4	14.3
1 days, 0 hours, 54 mins					3.5	3.3	3.4	14.4	14.4
1 days, 0 hours, 57 mins					3.5	3.3	3.4	14.3	14.3
1 days, 1 hours, 0 mins					3.5	3.4	3.4	14.4	14.4
1 days, 1 hours, 3 mins					3.5	3.4	3.4	14.3	14.3
1 days, 1 hours, 6 mins					3.5	3.4	3.4	14.2	14.2
1 days, 1 hours, 9 mins					3.6	3.4	3.4	14.3	14.2
1 days, 1 hours, 12 mins					3.5	3.4	3.4	14.2	14.2
1 days, 1 hours, 15 mins					3.5	3.4	3.5	14.2	14.2
1 days, 1 hours, 18 mins					3.5	3.4	3.5	14.1	14.1
1 days, 1 hours, 21 mins					3.6	3.4	3.5	14.1	14.1
1 days, 1 hours, 24 mins					3.6	3.4	3.5	14.0	14.0
1 days, 1 hours, 27 mins					3.6	3.4	3.5	14.1	14.0
1 days, 1 hours, 30 mins					3.6	3.4	3.5	14.0	14.0
1 days, 1 hours, 33 mins					3.6	3.4	3.5	14.0	14.0
1 days, 1 hours, 36 mins					3.6	3.4	3.5	13.9	13.9
1 days, 1 hours, 39 mins					3.7	3.4	3.5	13.8	13.8
1 days, 1 hours, 42 mins					3.7	3.4	3.5	13.8	13.7
1 days, 1 hours, 45 mins					3.7	3.4	3.5	13.9	13.9
1 days, 1 hours, 48 mins					3.7	3.4	3.5	13.8	13.7
1 days, 1 hours, 51 mins					3.7	3.4	3.5	13.7	13.7
1 days, 1 hours, 54 mins					3.7	3.4	3.5	13.7	13.6
1 days, 2 hours, 57 mins					3.7	3.4	3.5	13.6	13.6
1 days, 2 hours, 0 mins					3.7	3.5	3.5	13.8	13.8
1 days, 2 hours, 3 mins					3.7	3.5	3.5	13.7	13.7

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	2	hours,	6 mins	3.7	3.5	3.6	13.6	13.6
1	days,	2	hours,	9 mins	3.8	3.5	3.6	13.5	13.5
1	days,	2	hours,	12 mins	3.7	3.5	3.6	13.4	13.4
1	days,	2	hours,	15 mins	3.7	3.5	3.6	13.6	13.5
1	days,	2	hours,	18 mins	3.7	3.5	3.6	13.5	13.5
1	days,	2	hours,	21 mins	3.7	3.5	3.6	13.5	13.4
1	days,	2	hours,	24 mins	3.8	3.5	3.6	13.3	13.3
1	days,	2	hours,	27 mins	3.8	3.5	3.6	13.4	13.4
1	days,	2	hours,	30 mins	3.8	3.5	3.6	13.3	13.3
1	days,	2	hours,	33 mins	3.8	3.5	3.7	13.2	13.2
1	days,	2	hours,	36 mins	3.8	3.5	3.7	13.1	13.1
1	days,	2	hours,	39 mins	3.8	3.6	3.7	13.2	13.2
1	days,	2	hours,	42 mins	3.8	3.5	3.7	13.2	13.2
1	days,	2	hours,	45 mins	3.8	3.5	3.7	13.0	13.0
1	days,	2	hours,	48 mins	3.8	3.5	3.7	13.1	13.1
1	days,	2	hours,	51 mins	3.8	3.5	3.7	13.0	13.0
1	days,	2	hours,	54 mins	3.8	3.5	3.7	13.0	13.0
1	days,	3	hours,	57 mins	3.8	3.5	3.7	13.0	13.0
1	days,	3	hours,	0 mins	3.8	3.5	3.7	12.8	12.8
1	days,	3	hours,	3 mins	3.8	3.5	3.7	13.0	13.0
1	days,	3	hours,	6 mins	3.8	3.6	3.7	12.8	12.8
1	days,	3	hours,	9 mins	3.8	3.6	3.7	12.8	12.8
1	days,	3	hours,	12 mins	3.8	3.6	3.7	12.8	12.8
1	days,	3	hours,	15 mins	3.8	3.6	3.7	12.8	12.8
1	days,	3	hours,	18 mins	3.8	3.6	3.7	12.7	12.7
1	days,	3	hours,	21 mins	3.9	3.6	3.7	12.7	12.7
1	days,	3	hours,	24 mins	3.9	3.6	3.7	12.6	12.6
1	days,	3	hours,	27 mins	3.8	3.6	3.8	12.6	12.6
1	days,	3	hours,	30 mins	3.8	3.6	3.8	12.6	12.6
1	days,	3	hours,	33 mins	3.8	3.6	3.8	12.6	12.6
1	days,	3	hours,	36 mins	3.9	3.7	3.8	12.6	12.6
1	days,	3	hours,	39 mins	3.9	3.7	3.8	12.5	12.5
1	days,	3	hours,	42 mins	3.9	3.7	3.8	12.4	12.4
1	days,	3	hours,	45 mins	3.9	3.7	3.8	12.4	12.4
1	days,	3	hours,	48 mins	3.9	3.7	3.8	12.4	12.4
1	days,	3	hours,	51 mins	3.9	3.7	3.8	12.3	12.3
1	days,	3	hours,	54 mins	3.9	3.7	3.8	12.3	12.3
1	days,	3	hours,	57 mins	3.9	3.7	3.8	12.3	12.3
1	days,	3	hours,	0 mins	3.9	3.7	3.8	12.2	12.2
1	days,	4	hours,	3 mins	3.9	3.7	3.8	12.3	12.3
1	days,	4	hours,	6 mins	3.9	3.7	3.8	12.2	12.2
1	days,	4	hours,	9 mins	3.9	3.7	3.8	12.1	12.0
1	days,	4	hours,	12 mins	3.9	3.7	3.8	12.1	12.1
1	days,	4	hours,	15 mins	3.9	3.7	3.8	12.1	12.0
1	days,	4	hours,	18 mins	3.9	3.7	3.8	12.0	12.0
1	days,	4	hours,	21 mins	3.9	3.7	3.8	12.0	12.0
1	days,	4	hours,	24 mins	3.9	3.7	3.8	12.0	12.0
1	days,	4	hours,	27 mins	3.9	3.7	3.8	11.9	11.9
1	days,	4	hours,	30 mins	3.9	3.7	3.8	11.9	11.9
1	days,	4	hours,	33 mins	4.0	3.7	3.8	12.0	12.0
1	days,	4	hours,	36 mins	4.0	3.7	3.8	11.8	11.8
1	days,	4	hours,	39 mins	4.0	3.7	3.8	11.7	11.7
1	days,	4	hours,	42 mins	3.9	3.7	3.8	11.6	11.6
1	days,	4	hours,	45 mins	3.9	3.7	3.8	11.7	11.7
1	days,	4	hours,	48 mins	4.0	3.8	3.8	11.7	11.7
1	days,	4	hours,	51 mins	3.9	3.7	3.9	11.6	11.6
1	days,	4	hours,	54 mins	3.9	3.8	3.8	11.7	11.7
1	days,	4	hours,	57 mins	3.9	3.8	3.8	11.5	11.5

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	5	hours,	0 mins	3.9	3.8	3.8	11.5	11.5
1	days,	5	hours,	3 mins	3.9	3.8	3.8	11.6	11.5
1	days,	5	hours,	6 mins	3.9	3.8	3.8	11.4	11.4
1	days,	5	hours,	9 mins	4.0	3.8	3.8	11.5	11.5
1	days,	5	hours,	12 mins	4.0	3.8	3.8	11.4	11.4
1	days,	5	hours,	15 mins	4.0	3.8	3.9	11.4	11.4
1	days,	5	hours,	18 mins	4.0	3.8	3.9	11.3	11.3
1	days,	5	hours,	21 mins	4.0	3.8	3.9	11.4	11.4
1	days,	5	hours,	24 mins	4.0	3.8	3.9	11.4	11.4
1	days,	5	hours,	27 mins	4.0	3.8	3.9	11.2	11.2
1	days,	5	hours,	30 mins	4.0	3.8	3.9	11.3	11.3
1	days,	5	hours,	33 mins	4.0	3.8	3.9	11.1	11.1
1	days,	5	hours,	36 mins	4.0	3.8	3.9	11.0	11.1
1	days,	5	hours,	39 mins	4.0	3.8	3.9	11.0	11.0
1	days,	5	hours,	42 mins	4.0	3.8	3.9	11.0	11.0
1	days,	5	hours,	45 mins	4.0	3.8	3.9	11.0	11.0
1	days,	5	hours,	48 mins	4.0	3.8	3.9	11.0	11.0
1	days,	5	hours,	51 mins	4.0	3.8	3.9	11.0	11.0
1	days,	5	hours,	54 mins	4.0	3.8	3.9	11.0	11.0
1	days,	5	hours,	57 mins	4.0	3.8	3.9	10.9	10.9
1	days,	6	hours,	0 mins	4.0	3.8	3.9	10.9	10.9
1	days,	6	hours,	3 mins	4.0	3.8	3.9	10.8	10.8
1	days,	6	hours,	6 mins	4.0	3.8	3.9	10.8	10.8
1	days,	6	hours,	9 mins	4.0	3.8	3.9	10.7	10.7
1	days,	6	hours,	12 mins	4.0	3.8	3.9	10.6	10.6
1	days,	6	hours,	15 mins	4.0	3.8	3.9	10.6	10.6
1	days,	6	hours,	18 mins	4.0	3.8	3.9	10.6	10.6
1	days,	6	hours,	21 mins	4.0	3.8	3.9	10.6	10.6
1	days,	6	hours,	24 mins	4.0	3.8	3.9	10.6	10.6
1	days,	6	hours,	27 mins	4.0	3.8	3.9	10.6	10.6
1	days,	6	hours,	30 mins	4.0	3.8	3.9	10.6	10.5
1	days,	6	hours,	33 mins	4.0	3.8	3.9	10.5	10.5
1	days,	6	hours,	36 mins	4.0	3.8	3.9	10.5	10.5
1	days,	6	hours,	39 mins	4.0	3.8	3.9	10.4	10.4
1	days,	6	hours,	42 mins	4.0	3.8	3.9	10.3	10.3
1	days,	6	hours,	45 mins	4.0	3.8	3.9	10.3	10.3
1	days,	6	hours,	48 mins	4.0	3.8	3.9	10.3	10.3
1	days,	6	hours,	51 mins	4.0	3.8	3.9	10.2	10.2
1	days,	6	hours,	54 mins	4.0	3.8	3.9	10.2	10.2
1	days,	6	hours,	57 mins	4.0	3.8	3.9	10.2	10.2
1	days,	7	hours,	0 mins	4.0	3.8	3.9	10.1	10.1
1	days,	7	hours,	3 mins	4.0	3.8	3.9	10.1	10.1
1	days,	7	hours,	6 mins	4.0	3.8	3.9	10.2	10.2
1	days,	7	hours,	9 mins	4.1	3.8	3.9	10.0	10.0
1	days,	7	hours,	12 mins	4.0	3.8	3.9	10.0	10.0
1	days,	7	hours,	15 mins	4.0	3.8	3.9	10.0	10.0
1	days,	7	hours,	18 mins	4.0	3.8	3.9	10.0	10.0
1	days,	7	hours,	21 mins	4.0	3.8	3.9	9.9	9.9
1	days,	7	hours,	24 mins	4.0	3.8	3.9	9.9	9.9
1	days,	7	hours,	27 mins	4.0	3.8	4.0	9.9	9.9
1	days,	7	hours,	30 mins	4.0	3.8	4.0	9.8	9.8
1	days,	7	hours,	33 mins	4.0	3.8	3.9	9.8	9.8
1	days,	7	hours,	36 mins	4.0	3.8	3.9	9.7	9.6
1	days,	7	hours,	39 mins	4.0	3.8	3.9	9.7	9.7
1	days,	7	hours,	42 mins	4.1	3.8	3.9	9.6	9.6
1	days,	7	hours,	45 mins	4.0	3.8	3.9	9.6	9.6
1	days,	7	hours,	48 mins	4.0	3.8	3.9	9.6	9.6
1	days,	7	hours,	51 mins	4.1	3.8	3.9	9.5	9.5

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	7	hours,	54 mins	4.0	3.8	3.9	9.6	9.6
1	days,	7	hours,	57 mins	4.0	3.8	3.9	9.6	9.6
1	days,	8	hours,	0 mins	4.0	3.8	3.9	9.4	9.4
1	days,	8	hours,	3 mins	4.0	3.9	3.9	9.4	9.4
1	days,	8	hours,	6 mins	4.0	3.8	3.9	9.4	9.4
1	days,	8	hours,	9 mins	4.0	3.8	3.9	9.3	9.3
1	days,	8	hours,	12 mins	4.1	3.8	3.9	9.3	9.3
1	days,	8	hours,	15 mins	4.0	3.9	4.0	9.3	9.3
1	days,	8	hours,	18 mins	4.1	3.8	3.9	9.2	9.2
1	days,	8	hours,	21 mins	4.0	3.8	3.9	9.2	9.2
1	days,	8	hours,	24 mins	4.0	3.8	3.9	9.2	9.2
1	days,	8	hours,	27 mins	4.1	3.8	3.9	9.1	9.1
1	days,	8	hours,	30 mins	4.1	3.8	3.9	9.1	9.2
1	days,	8	hours,	33 mins	4.0	3.8	3.9	9.1	9.1
1	days,	8	hours,	36 mins	4.0	3.8	3.9	9.0	9.0
1	days,	8	hours,	39 mins	4.0	3.8	3.9	9.0	9.0
1	days,	8	hours,	42 mins	4.0	3.8	3.9	8.9	8.9
1	days,	8	hours,	45 mins	4.0	3.8	3.9	8.9	9.0
1	days,	8	hours,	48 mins	4.0	3.8	3.9	8.9	8.9
1	days,	8	hours,	51 mins	4.0	3.8	3.9	8.9	8.9
1	days,	8	hours,	54 mins	4.1	3.8	3.9	8.9	8.9
1	days,	8	hours,	57 mins	4.0	3.8	3.9	8.8	8.8
1	days,	9	hours,	0 mins	4.0	3.8	3.9	8.7	8.7
1	days,	9	hours,	3 mins	4.0	3.8	3.9	8.7	8.7
1	days,	9	hours,	6 mins	4.0	3.8	3.9	8.7	8.7
1	days,	9	hours,	9 mins	4.0	3.8	3.9	8.6	8.6
1	days,	9	hours,	12 mins	4.0	3.8	4.0	8.7	8.6
1	days,	9	hours,	15 mins	4.0	3.8	3.9	8.6	8.6
1	days,	9	hours,	18 mins	4.0	3.8	3.9	8.5	8.5
1	days,	9	hours,	21 mins	4.0	3.8	3.9	8.6	8.6
1	days,	9	hours,	24 mins	4.0	3.8	3.9	8.5	8.5
1	days,	9	hours,	27 mins	4.0	3.8	3.9	8.4	8.4
1	days,	9	hours,	30 mins	4.0	3.8	3.9	8.4	8.4
1	days,	9	hours,	33 mins	4.0	3.8	3.9	8.4	8.4
1	days,	9	hours,	36 mins	4.0	3.8	3.9	8.3	8.3
1	days,	9	hours,	39 mins	4.0	3.8	3.9	8.3	8.3
1	days,	9	hours,	42 mins	4.0	3.8	3.9	8.2	8.2
1	days,	9	hours,	45 mins	4.0	3.8	3.9	8.2	8.2
1	days,	9	hours,	48 mins	ξ	ξ	ξ	ξ	ξ
1	days,	9	hours,	51 mins	4.0	3.8	3.9	8.1	8.1
1	days,	9	hours,	54 mins	4.0	3.8	3.9	8.1	8.1
1	days,	9	hours,	57 mins	4.0	3.8	3.9	8.1	8.1
1	days,	10	hours,	0 mins	4.0	3.8	3.9	-0.4	-0.4
1	days,	10	hours,	3 mins	4.0	3.8	3.9	-3.2	-3.2
1	days,	10	hours,	6 mins	4.0	3.8	3.9	-4.0	-4.0
1	days,	10	hours,	9 mins	4.0	3.8	3.9	-4.1	-4.0
1	days,	10	hours,	12 mins	4.0	3.8	3.9	-4.3	-4.2
1	days,	10	hours,	15 mins	4.0	3.8	3.9	-4.4	-4.4
1	days,	10	hours,	18 mins	4.0	3.8	3.9	-4.4	-4.4
1	days,	10	hours,	21 mins	4.0	3.8	3.9	-4.5	-4.4
1	days,	10	hours,	24 mins	4.0	3.8	3.9	-4.4	-4.4
1	days,	10	hours,	27 mins	4.0	3.8	3.9	-4.6	-4.6
1	days,	10	hours,	30 mins	4.0	3.8	3.9	-4.6	-4.6
1	days,	10	hours,	33 mins	4.0	3.8	3.9	-4.6	-4.6
1	days,	10	hours,	36 mins	4.0	3.8	3.9	-4.7	-4.6
1	days,	10	hours,	39 mins	4.0	3.8	3.9	-4.6	-4.6
1	days,	10	hours,	42 mins	4.0	3.8	3.9	-4.7	-4.6
1	days,	10	hours,	45 mins	3.9	3.8	3.9	-4.7	-4.6

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time					Channel (readings in °C)					
					1	2	3	14	15	
1	days,	10	hours,	48	mins	3.9	3.8	3.9	-4.7	-4.6
1	days,	10	hours,	51	mins	3.9	3.8	3.8	-4.7	-4.6
1	days,	10	hours,	54	mins	3.9	3.8	3.8	-4.8	-4.7
1	days,	10	hours,	57	mins	3.9	3.8	3.8	-4.7	-4.6
1	days,	11	hours,	0	mins	3.9	3.8	3.8	-4.7	-4.7
1	days,	11	hours,	3	mins	3.9	3.7	3.8	-4.6	-4.6
1	days,	11	hours,	6	mins	3.9	3.7	3.8	-4.7	-4.7
1	days,	11	hours,	9	mins	3.8	3.7	3.8	-4.8	-4.7
1	days,	11	hours,	12	mins	3.8	3.7	3.8	-4.8	-4.7
1	days,	11	hours,	15	mins	3.8	3.7	3.8	-4.8	-4.7
1	days,	11	hours,	18	mins	3.8	3.7	3.8	-4.8	-4.7
1	days,	11	hours,	21	mins	3.8	3.6	3.7	-4.8	-4.7
1	days,	11	hours,	24	mins	3.8	3.6	3.7	-4.7	-4.7
1	days,	11	hours,	27	mins	3.8	3.6	3.7	-4.9	-4.8
1	days,	11	hours,	30	mins	3.8	3.6	3.7	-4.8	-4.7
1	days,	11	hours,	33	mins	3.7	3.6	3.7	-4.8	-4.8
1	days,	11	hours,	36	mins	3.7	3.6	3.6	-4.8	-4.8
1	days,	11	hours,	39	mins	3.7	3.6	3.6	-4.8	-4.7
1	days,	11	hours,	42	mins	3.7	3.5	3.6	-4.8	-4.8
1	days,	11	hours,	45	mins	3.6	3.5	3.6	-4.8	-4.8
1	days,	11	hours,	48	mins	3.6	3.5	3.5	-4.8	-4.8
1	days,	11	hours,	51	mins	3.6	3.5	3.6	-4.8	-4.8
1	days,	11	hours,	54	mins	3.6	3.5	3.5	-4.9	-4.8
1	days,	11	hours,	57	mins	3.6	3.5	3.5	-4.8	-4.8
1	days,	12	hours,	0	mins	3.5	3.4	3.5	-4.8	-4.8
1	days,	12	hours,	3	mins	3.5	3.4	3.5	-4.9	-4.8
1	days,	12	hours,	6	mins	3.5	3.4	3.5	-4.8	-4.8
1	days,	12	hours,	9	mins	3.5	3.4	3.5	-4.8	-4.7
1	days,	12	hours,	12	mins	3.5	3.4	3.4	-4.9	-4.8
1	days,	12	hours,	15	mins	3.5	3.4	3.4	-4.8	-4.8
1	days,	12	hours,	18	mins	3.4	3.4	3.4	-4.8	-4.8
1	days,	12	hours,	21	mins	3.4	3.4	3.4	-4.8	-4.8
1	days,	12	hours,	24	mins	3.4	3.3	3.4	-4.8	-4.8
1	days,	12	hours,	27	mins	3.4	3.3	3.4	-4.8	-4.8
1	days,	12	hours,	30	mins	3.4	3.3	3.3	-4.8	-4.8
1	days,	12	hours,	33	mins	3.4	3.3	3.3	-4.8	-4.7
1	days,	12	hours,	36	mins	3.4	3.2	3.3	-4.8	-4.8
1	days,	12	hours,	39	mins	3.3	3.2	3.3	-5.0	-4.9
1	days,	12	hours,	42	mins	3.3	3.2	3.2	-4.9	-4.8
1	days,	12	hours,	45	mins	3.3	3.2	3.2	-4.9	-4.8
1	days,	12	hours,	48	mins	3.2	3.2	3.2	-4.9	-4.8
1	days,	12	hours,	51	mins	3.2	3.2	3.2	-4.8	-4.8
1	days,	12	hours,	54	mins	3.2	3.1	3.2	-4.9	-4.8
1	days,	12	hours,	57	mins	3.2	3.1	3.2	-4.9	-4.8
1	days,	13	hours,	0	mins	3.2	3.1	3.1	-4.9	-4.8
1	days,	13	hours,	3	mins	3.2	3.1	3.1	-4.8	-4.8
1	days,	13	hours,	6	mins	3.1	3.1	3.1	-4.9	-4.8
1	days,	13	hours,	9	mins	3.1	3.0	3.1	-4.8	-4.8
1	days,	13	hours,	12	mins	3.1	3.0	3.1	-4.9	-4.8
1	days,	13	hours,	15	mins	3.1	3.0	3.0	-4.9	-4.8
1	days,	13	hours,	18	mins	3.1	3.0	3.0	-4.9	-4.8
1	days,	13	hours,	21	mins	3.0	3.0	3.0	-4.9	-4.8
1	days,	13	hours,	24	mins	3.0	3.0	3.0	-4.9	-4.8
1	days,	13	hours,	27	mins	3.0	3.0	3.0	-4.9	-4.8
1	days,	13	hours,	30	mins	3.0	2.9	3.0	-5.0	-4.9
1	days,	13	hours,	33	mins	3.0	3.0	3.0	-4.9	-4.8
1	days,	13	hours,	36	mins	3.0	2.9	3.0	-4.9	-4.8
1	days,	13	hours,	39	mins	3.0	2.9	2.9	-4.9	-4.8

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
1	days,	13	hours,	42 mins	2.9	2.9	2.9	-4.9	-4.8
1	days,	13	hours,	45 mins	2.9	2.9	2.9	-4.9	-4.8
1	days,	13	hours,	48 mins	2.9	2.8	2.8	-4.9	-4.8
1	days,	13	hours,	51 mins	2.9	2.8	2.8	-4.8	-4.8
1	days,	13	hours,	54 mins	2.9	2.8	2.8	-4.9	-4.8
1	days,	13	hours,	57 mins	2.8	2.8	2.8	-4.9	-4.8
1	days,	14	hours,	0 mins	2.8	2.8	2.8	1.0	0.8
1	days,	14	hours,	3 mins	2.8	2.8	2.8	6.3	6.1
1	days,	14	hours,	6 mins	2.8	2.7	2.7	7.4	7.3
1	days,	14	hours,	9 mins	2.8	2.7	2.7	7.5	7.5
1	days,	14	hours,	12 mins	2.8	2.7	2.7	7.6	7.6
1	days,	14	hours,	15 mins	2.7	2.7	2.7	7.7	7.7
1	days,	14	hours,	18 mins	2.7	2.7	2.7	7.8	7.8
1	days,	14	hours,	21 mins	2.7	2.7	2.7	7.8	7.8
1	days,	14	hours,	24 mins	2.7	2.6	2.6	7.9	7.9
1	days,	14	hours,	27 mins	2.6	2.6	2.6	7.9	8.0
1	days,	14	hours,	30 mins	2.7	2.6	2.6	7.9	8.0
1	days,	14	hours,	33 mins	2.6	2.6	2.6	8.0	8.0
1	days,	14	hours,	36 mins	2.6	2.6	2.6	8.1	8.1
1	days,	14	hours,	39 mins	2.6	2.6	2.6	8.2	8.2
1	days,	14	hours,	42 mins	2.6	2.6	2.5	8.3	8.3
1	days,	14	hours,	45 mins	2.6	2.6	2.6	8.3	8.4
1	days,	14	hours,	48 mins	2.6	2.6	2.6	8.4	8.4
1	days,	14	hours,	51 mins	2.6	2.5	2.6	8.3	8.3
1	days,	14	hours,	54 mins	2.6	2.6	2.5	8.4	8.4
1	days,	14	hours,	57 mins	2.6	2.5	2.5	8.5	8.5
1	days,	15	hours,	0 mins	2.5	2.5	2.5	8.6	8.6
1	days,	15	hours,	3 mins	2.6	2.5	2.5	8.6	8.6
1	days,	15	hours,	6 mins	2.5	2.5	2.5	8.6	8.7
1	days,	15	hours,	9 mins	2.6	2.5	2.5	8.7	8.8
1	days,	15	hours,	12 mins	2.6	2.5	2.5	8.7	8.7
1	days,	15	hours,	15 mins	2.6	2.5	2.5	8.7	8.7
1	days,	15	hours,	18 mins	2.6	2.5	2.5	8.8	8.8
1	days,	15	hours,	21 mins	2.6	2.5	2.5	8.8	8.8
1	days,	15	hours,	24 mins	2.6	2.5	2.5	8.8	8.8
1	days,	15	hours,	27 mins	2.6	2.5	2.5	8.9	8.9
1	days,	15	hours,	30 mins	2.5	2.5	2.5	8.9	9.0
1	days,	15	hours,	33 mins	2.5	2.5	2.5	9.0	9.0
1	days,	15	hours,	36 mins	2.6	2.5	2.5	9.1	9.0
1	days,	15	hours,	39 mins	2.6	2.5	2.5	9.0	9.0
1	days,	15	hours,	42 mins	2.6	2.5	2.5	9.1	9.1
1	days,	15	hours,	45 mins	2.6	2.5	2.5	9.2	9.2
1	days,	15	hours,	48 mins	2.5	2.5	2.5	9.2	9.2
1	days,	15	hours,	51 mins	2.6	2.5	2.5	9.2	9.2
1	days,	15	hours,	54 mins	2.5	2.5	2.5	9.3	9.3
1	days,	15	hours,	57 mins	2.5	2.5	2.5	9.3	9.3
1	days,	16	hours,	0 mins	2.6	2.5	2.5	9.3	9.3
1	days,	16	hours,	3 mins	2.5	2.5	2.5	9.4	9.4
1	days,	16	hours,	6 mins	2.6	2.5	2.5	9.3	9.3
1	days,	16	hours,	9 mins	2.6	2.5	2.5	9.5	9.5
1	days,	16	hours,	12 mins	2.6	2.5	2.5	9.4	9.4
1	days,	16	hours,	15 mins	2.5	2.5	2.5	9.4	9.4
1	days,	16	hours,	18 mins	2.6	2.5	2.5	9.5	9.5
1	days,	16	hours,	21 mins	2.6	2.5	2.5	9.5	9.6
1	days,	16	hours,	24 mins	2.6	2.5	2.5	9.6	9.6
1	days,	16	hours,	27 mins	2.6	2.5	2.5	9.7	9.7
1	days,	16	hours,	30 mins	2.6	2.5	2.5	9.7	9.7
1	days,	16	hours,	33 mins	2.6	2.5	2.5	9.7	9.7

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	16	hours,	36	mins	2.6	2.5	2.5	9.7	9.7
1	days,	16	hours,	39	mins	2.6	2.5	2.5	9.7	9.7
1	days,	16	hours,	42	mins	2.6	2.5	2.5	9.8	9.8
1	days,	16	hours,	45	mins	2.6	2.5	2.5	9.9	9.9
1	days,	16	hours,	48	mins	2.6	2.5	2.5	9.9	9.9
1	days,	16	hours,	51	mins	2.6	2.5	2.5	9.9	9.9
1	days,	16	hours,	54	mins	2.6	2.5	2.5	9.9	9.9
1	days,	16	hours,	57	mins	2.6	2.5	2.5	9.9	9.9
1	days,	17	hours,	0	mins	2.6	2.5	2.5	10.0	10.0
1	days,	17	hours,	3	mins	2.6	2.5	2.5	10.1	10.1
1	days,	17	hours,	6	mins	2.6	2.5	2.5	10.1	10.1
1	days,	17	hours,	9	mins	2.6	2.5	2.5	10.2	10.2
1	days,	17	hours,	12	mins	2.6	2.5	2.5	10.2	10.2
1	days,	17	hours,	15	mins	2.6	2.5	2.6	10.1	10.2
1	days,	17	hours,	18	mins	2.6	2.5	2.6	10.2	10.2
1	days,	17	hours,	21	mins	2.7	2.5	2.6	10.3	10.2
1	days,	17	hours,	24	mins	2.7	2.5	2.5	10.3	10.3
1	days,	17	hours,	27	mins	2.7	2.6	2.5	10.4	10.3
1	days,	17	hours,	30	mins	2.6	2.6	2.5	10.3	10.3
1	days,	17	hours,	33	mins	2.7	2.5	2.5	10.4	10.4
1	days,	17	hours,	36	mins	2.6	2.5	2.6	10.5	10.4
1	days,	17	hours,	39	mins	2.7	2.5	2.6	10.5	10.5
1	days,	17	hours,	42	mins	2.7	2.6	2.6	10.4	10.4
1	days,	17	hours,	45	mins	2.7	2.5	2.6	10.5	10.5
1	days,	17	hours,	48	mins	2.7	2.5	2.6	10.5	10.5
1	days,	17	hours,	51	mins	2.7	2.6	2.6	10.6	10.6
1	days,	17	hours,	54	mins	2.7	2.5	2.6	10.7	10.7
1	days,	17	hours,	57	mins	2.7	2.6	2.6	10.6	10.6
1	days,	18	hours,	0	mins	2.7	2.6	2.6	10.7	10.8
1	days,	18	hours,	3	mins	2.7	2.6	2.6	10.8	10.8
1	days,	18	hours,	6	mins	2.7	2.6	2.6	10.7	10.7
1	days,	18	hours,	9	mins	2.7	2.6	2.6	10.8	10.8
1	days,	18	hours,	12	mins	2.7	2.6	2.6	10.8	10.8
1	days,	18	hours,	15	mins	2.7	2.6	2.6	10.9	10.9
1	days,	18	hours,	18	mins	2.7	2.6	2.6	11.0	11.0
1	days,	18	hours,	21	mins	2.8	2.6	2.6	11.0	11.0
1	days,	18	hours,	24	mins	2.8	2.6	2.6	11.0	11.0
1	days,	18	hours,	27	mins	2.8	2.6	2.6	11.0	11.0
1	days,	18	hours,	30	mins	2.8	2.6	2.6	11.0	11.0
1	days,	18	hours,	33	mins	2.8	2.6	2.7	11.1	11.1
1	days,	18	hours,	36	mins	2.8	2.6	2.7	11.2	11.2
1	days,	18	hours,	39	mins	2.8	2.6	2.6	11.1	11.0
1	days,	18	hours,	42	mins	2.8	2.6	2.7	11.3	11.3
1	days,	18	hours,	45	mins	2.8	2.6	2.7	11.3	11.2
1	days,	18	hours,	48	mins	2.8	2.6	2.7	11.3	11.3
1	days,	18	hours,	51	mins	2.8	2.6	2.7	11.3	11.3
1	days,	18	hours,	54	mins	2.8	2.6	2.7	11.3	11.3
1	days,	18	hours,	57	mins	2.8	2.6	2.7	11.5	11.5
1	days,	19	hours,	0	mins	2.8	2.7	2.7	11.5	11.5
1	days,	19	hours,	3	mins	2.8	2.6	2.7	11.4	11.4
1	days,	19	hours,	6	mins	2.8	2.7	2.7	11.4	11.4
1	days,	19	hours,	9	mins	2.8	2.7	2.7	11.6	11.5
1	days,	19	hours,	12	mins	2.8	2.7	2.7	11.6	11.6
1	days,	19	hours,	15	mins	2.8	2.7	2.7	11.5	11.5
1	days,	19	hours,	18	mins	2.8	2.7	2.8	11.7	11.7
1	days,	19	hours,	21	mins	2.8	2.7	2.8	11.7	11.7
1	days,	19	hours,	24	mins	2.8	2.7	2.8	11.7	11.7
1	days,	19	hours,	27	mins	2.9	2.7	2.8	11.7	11.7

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	19	hours,	30	mins	2.9	2.7	2.8	11.7	11.7
1	days,	19	hours,	33	mins	2.9	2.7	2.8	11.8	11.8
1	days,	19	hours,	36	mins	2.9	2.7	2.8	11.8	11.7
1	days,	19	hours,	39	mins	2.9	2.7	2.8	12.0	11.9
1	days,	19	hours,	42	mins	2.9	2.7	2.8	12.0	12.0
1	days,	19	hours,	45	mins	2.9	2.8	2.8	11.9	11.9
1	days,	19	hours,	48	mins	2.9	2.8	2.8	12.0	12.0
1	days,	19	hours,	51	mins	2.9	2.8	2.8	12.0	12.0
1	days,	19	hours,	54	mins	2.9	2.8	2.8	12.0	12.0
1	days,	19	hours,	57	mins	3.0	2.8	2.8	12.1	12.0
1	days,	20	hours,	0	mins	2.9	2.8	2.8	12.1	12.1
1	days,	20	hours,	3	mins	2.9	2.8	2.8	12.1	12.1
1	days,	20	hours,	6	mins	2.9	2.8	2.8	12.1	12.0
1	days,	20	hours,	9	mins	3.0	2.8	2.8	12.2	12.2
1	days,	20	hours,	12	mins	3.0	2.8	2.8	12.2	12.2
1	days,	20	hours,	15	mins	3.0	2.8	2.8	12.3	12.3
1	days,	20	hours,	18	mins	3.0	2.8	2.9	12.4	12.4
1	days,	20	hours,	21	mins	3.0	2.8	2.8	12.4	12.4
1	days,	20	hours,	24	mins	3.0	2.8	2.9	12.4	12.4
1	days,	20	hours,	27	mins	3.0	2.8	2.9	12.4	12.4
1	days,	20	hours,	30	mins	3.0	2.8	2.9	12.4	12.4
1	days,	20	hours,	33	mins	3.0	2.8	2.9	12.5	12.5
1	days,	20	hours,	36	mins	3.0	2.8	2.9	12.6	12.6
1	days,	20	hours,	39	mins	3.0	2.8	2.9	12.6	12.6
1	days,	20	hours,	42	mins	3.0	2.8	2.9	12.7	12.6
1	days,	20	hours,	45	mins	3.0	2.8	2.9	12.7	12.7
1	days,	20	hours,	48	mins	3.0	2.8	2.9	12.6	12.6
1	days,	20	hours,	51	mins	3.0	2.8	3.0	12.7	12.7
1	days,	20	hours,	54	mins	3.0	2.9	2.9	12.8	12.7
1	days,	20	hours,	57	mins	3.0	2.9	3.0	12.8	12.8
1	days,	21	hours,	0	mins	3.1	2.9	3.0	12.8	12.8
1	days,	21	hours,	3	mins	3.0	2.9	3.0	12.8	12.8
1	days,	21	hours,	6	mins	3.0	2.9	3.0	12.9	12.9
1	days,	21	hours,	9	mins	3.1	3.0	3.0	12.8	12.8
1	days,	21	hours,	12	mins	3.1	2.9	3.0	12.9	12.9
1	days,	21	hours,	15	mins	3.1	2.9	3.0	12.9	12.9
1	days,	21	hours,	18	mins	3.1	2.9	3.0	13.0	13.0
1	days,	21	hours,	21	mins	3.1	2.9	3.0	13.0	13.0
1	days,	21	hours,	24	mins	3.1	3.0	3.0	13.1	13.1
1	days,	21	hours,	27	mins	3.1	3.0	3.0	13.1	13.0
1	days,	21	hours,	30	mins	3.1	3.0	3.0	13.2	13.2
1	days,	21	hours,	33	mins	3.1	3.0	3.0	13.2	13.2
1	days,	21	hours,	36	mins	3.2	3.0	3.0	13.3	13.2
1	days,	21	hours,	39	mins	3.2	3.0	3.0	13.2	13.2
1	days,	21	hours,	42	mins	3.2	3.0	3.0	13.4	13.4
1	days,	21	hours,	45	mins	3.2	3.0	3.0	13.4	13.4
1	days,	21	hours,	48	mins	3.2	3.0	3.0	13.4	13.4
1	days,	21	hours,	51	mins	3.2	3.0	3.0	13.4	13.4
1	days,	21	hours,	54	mins	3.2	3.0	3.1	13.5	13.5
1	days,	21	hours,	57	mins	3.2	3.0	3.1	13.4	13.4
1	days,	22	hours,	0	mins	3.2	3.0	3.1	13.6	13.6
1	days,	22	hours,	3	mins	3.2	3.0	3.1	13.5	13.5
1	days,	22	hours,	6	mins	3.2	3.0	3.1	13.4	13.4
1	days,	22	hours,	9	mins	3.2	3.0	3.1	13.6	13.6
1	days,	22	hours,	12	mins	3.2	3.0	3.1	13.6	13.5
1	days,	22	hours,	15	mins	3.2	3.0	3.1	13.6	13.6
1	days,	22	hours,	18	mins	3.2	3.0	3.1	13.6	13.6
1	days,	22	hours,	21	mins	3.2	3.1	3.2	13.8	13.8

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
1	days,	22	hours,	24	mins	3.2	3.1	3.2	13.7	13.7
1	days,	22	hours,	27	mins	3.2	3.1	3.2	13.8	13.8
1	days,	22	hours,	30	mins	3.3	3.1	3.2	13.9	13.8
1	days,	22	hours,	33	mins	3.3	3.1	3.2	13.9	13.9
1	days,	22	hours,	36	mins	3.3	3.1	3.2	14.0	14.0
1	days,	22	hours,	39	mins	3.3	3.1	3.2	13.9	13.8
1	days,	22	hours,	42	mins	3.3	3.1	3.2	14.0	14.0
1	days,	22	hours,	45	mins	3.3	3.2	3.2	14.0	14.0
1	days,	22	hours,	48	mins	3.3	3.1	3.2	14.1	14.1
1	days,	22	hours,	51	mins	3.3	3.2	3.2	14.2	14.2
1	days,	22	hours,	54	mins	3.4	3.2	3.2	14.2	14.1
1	days,	22	hours,	57	mins	3.4	3.2	3.2	14.2	14.1
1	days,	23	hours,	0	mins	3.4	3.2	3.2	14.2	14.2
1	days,	23	hours,	3	mins	3.4	3.2	3.2	14.2	14.2
1	days,	23	hours,	6	mins	3.4	3.2	3.2	14.2	14.2
1	days,	23	hours,	9	mins	3.4	3.2	3.2	14.4	14.4
1	days,	23	hours,	12	mins	3.4	3.2	3.2	14.4	14.3
1	days,	23	hours,	15	mins	3.4	3.2	3.3	14.4	14.4
1	days,	23	hours,	18	mins	3.4	3.2	3.3	14.5	14.5
1	days,	23	hours,	21	mins	3.4	3.2	3.3	14.5	14.5
1	days,	23	hours,	24	mins	3.4	3.2	3.3	14.5	14.5
1	days,	23	hours,	27	mins	3.4	3.2	3.3	14.5	14.5
1	days,	23	hours,	30	mins	3.4	3.2	3.3	14.5	14.5
1	days,	23	hours,	33	mins	3.4	3.2	3.3	14.6	14.6
1	days,	23	hours,	36	mins	3.4	3.2	3.4	14.5	14.5
1	days,	23	hours,	39	mins	3.4	3.2	3.4	14.6	14.6
1	days,	23	hours,	42	mins	3.5	3.3	3.4	14.6	14.6
1	days,	23	hours,	45	mins	3.4	3.3	3.4	14.7	14.7
1	days,	23	hours,	48	mins	3.5	3.3	3.4	14.6	14.6
1	days,	23	hours,	51	mins	3.5	3.3	3.4	14.9	14.9
1	days,	23	hours,	54	mins	3.5	3.3	3.4	14.9	14.9
1	days,	23	hours,	57	mins	3.5	3.3	3.4	14.8	14.8
2	days,	0	hours,	0	mins	3.5	3.3	3.4	15.0	15.0
2	days,	0	hours,	3	mins	3.5	3.4	3.4	15.0	15.1
2	days,	0	hours,	6	mins	3.5	3.4	3.4	14.8	14.8
2	days,	0	hours,	9	mins	3.5	3.4	3.4	14.9	14.9
2	days,	0	hours,	12	mins	3.5	3.4	3.4	14.9	14.9
2	days,	0	hours,	15	mins	3.5	3.4	3.4	14.9	14.9
2	days,	0	hours,	18	mins	3.5	3.4	3.4	14.8	14.8
2	days,	0	hours,	21	mins	3.6	3.4	3.4	14.8	14.8
2	days,	0	hours,	24	mins	3.5	3.4	3.5	14.8	14.8
2	days,	0	hours,	27	mins	3.6	3.4	3.5	14.8	14.7
2	days,	0	hours,	30	mins	3.6	3.4	3.5	14.8	14.7
2	days,	0	hours,	33	mins	3.6	3.4	3.5	14.8	14.7
2	days,	0	hours,	36	mins	3.6	3.4	3.5	14.5	14.5
2	days,	0	hours,	39	mins	3.6	3.4	3.5	14.6	14.6
2	days,	0	hours,	42	mins	3.7	3.4	3.5	14.4	14.4
2	days,	0	hours,	45	mins	3.7	3.4	3.5	14.6	14.5
2	days,	0	hours,	48	mins	3.7	3.4	3.5	14.6	14.6
2	days,	0	hours,	51	mins	3.7	3.4	3.5	14.4	14.4
2	days,	0	hours,	54	mins	3.7	3.5	3.5	14.4	14.4
2	days,	0	hours,	57	mins	3.7	3.5	3.5	14.4	14.4
2	days,	1	hours,	0	mins	3.7	3.5	3.5	14.4	14.4
2	days,	1	hours,	3	mins	3.7	3.5	3.5	14.2	14.2
2	days,	1	hours,	6	mins	3.7	3.5	3.6	14.2	14.2
2	days,	1	hours,	9	mins	3.7	3.5	3.6	14.2	14.2
2	days,	1	hours,	12	mins	3.7	3.5	3.6	14.2	14.2
2	days,	1	hours,	15	mins	3.7	3.5	3.6	14.2	14.2

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2 days, 1 hours, 18 mins						3.8	3.5	3.6	14.1	14.1
2 days, 1 hours, 21 mins						3.8	3.5	3.6	14.0	14.0
2 days, 1 hours, 24 mins						3.8	3.5	3.7	14.0	14.0
2 days, 1 hours, 27 mins						3.8	3.5	3.7	14.0	14.0
2 days, 1 hours, 30 mins						3.8	3.5	3.7	13.9	13.9
2 days, 1 hours, 33 mins						3.8	3.5	3.7	14.1	14.0
2 days, 1 hours, 36 mins						3.8	3.6	3.7	14.0	14.0
2 days, 1 hours, 39 mins						3.8	3.6	3.7	13.9	13.9
2 days, 1 hours, 42 mins						3.8	3.6	3.7	13.8	13.8
2 days, 1 hours, 45 mins						3.8	3.6	3.7	13.8	13.7
2 days, 1 hours, 48 mins						3.8	3.6	3.7	13.8	13.8
2 days, 1 hours, 51 mins						3.8	3.6	3.7	13.7	13.7
2 days, 1 hours, 54 mins						3.8	3.6	3.7	13.7	13.7
2 days, 2 hours, 57 mins						3.8	3.7	3.7	13.8	13.7
2 days, 2 hours, 0 mins						3.8	3.6	3.7	13.7	13.6
2 days, 2 hours, 3 mins						3.9	3.7	3.8	13.6	13.6
2 days, 2 hours, 6 mins						3.8	3.7	3.8	13.6	13.6
2 days, 2 hours, 9 mins						3.8	3.7	3.8	13.5	13.4
2 days, 2 hours, 12 mins						3.9	3.7	3.8	13.5	13.5
2 days, 2 hours, 15 mins						3.9	3.7	3.8	13.4	13.4
2 days, 2 hours, 18 mins						3.9	3.7	3.8	13.4	13.4
2 days, 2 hours, 21 mins						3.9	3.7	3.8	13.4	13.4
2 days, 2 hours, 24 mins						3.9	3.7	3.8	13.4	13.4
2 days, 2 hours, 27 mins						3.9	3.7	3.8	13.3	13.3
2 days, 2 hours, 30 mins						3.9	3.7	3.8	13.3	13.2
2 days, 2 hours, 33 mins						3.9	3.7	3.8	13.2	13.2
2 days, 2 hours, 36 mins						3.9	3.7	3.8	13.3	13.3
2 days, 2 hours, 39 mins						3.9	3.8	3.8	13.2	13.2
2 days, 2 hours, 42 mins						3.9	3.8	3.8	13.1	13.0
2 days, 2 hours, 45 mins						4.0	3.8	3.9	13.2	13.1
2 days, 2 hours, 48 mins						3.9	3.8	3.8	13.1	13.1
2 days, 2 hours, 51 mins						4.0	3.8	3.8	13.0	13.0
2 days, 2 hours, 54 mins						4.0	3.8	3.8	13.0	13.0
2 days, 3 hours, 57 mins						4.0	3.8	3.8	12.9	12.9
2 days, 3 hours, 0 mins						4.0	3.8	3.9	12.9	12.9
2 days, 3 hours, 3 mins						4.0	3.8	3.9	12.9	12.9
2 days, 3 hours, 6 mins						4.0	3.8	3.9	12.9	12.9
2 days, 3 hours, 9 mins						4.0	3.8	3.9	12.9	12.9
2 days, 3 hours, 12 mins						4.0	3.8	3.9	12.8	12.8
2 days, 3 hours, 15 mins						4.0	3.8	3.9	12.9	12.9
2 days, 3 hours, 18 mins						4.0	3.8	3.9	12.7	12.7
2 days, 3 hours, 21 mins						4.0	3.8	3.9	12.7	12.7
2 days, 3 hours, 24 mins						4.0	3.8	3.9	12.7	12.7
2 days, 3 hours, 27 mins						4.0	3.8	3.9	12.6	12.6
2 days, 3 hours, 30 mins						4.0	3.8	3.9	12.6	12.6
2 days, 3 hours, 33 mins						4.1	3.8	3.9	12.6	12.6
2 days, 3 hours, 36 mins						4.0	3.8	3.9	12.6	12.6
2 days, 3 hours, 39 mins						4.0	3.8	3.9	12.6	12.6
2 days, 3 hours, 42 mins						4.1	3.9	3.9	12.4	12.4
2 days, 3 hours, 45 mins						4.1	3.9	3.9	12.4	12.4
2 days, 3 hours, 48 mins						4.1	3.9	4.0	12.4	12.4
2 days, 3 hours, 51 mins						4.1	3.9	4.0	12.4	12.4
2 days, 3 hours, 54 mins						4.1	3.9	4.0	12.4	12.3
2 days, 3 hours, 57 mins						4.1	3.9	4.0	12.3	12.3
2 days, 3 hours, 0 mins						4.1	3.9	4.0	12.2	12.2
2 days, 4 hours, 3 mins						4.1	3.9	4.0	12.3	12.2
2 days, 4 hours, 6 mins						4.1	3.9	4.0	12.2	12.1
2 days, 4 hours, 9 mins						4.1	3.9	4.0	12.0	12.0

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	4	hours,	12	mins	4.1	3.9	4.0	12.1	12.1
2	days,	4	hours,	15	mins	4.1	3.9	4.0	12.1	12.1
2	days,	4	hours,	18	mins	4.1	3.9	4.0	12.0	12.0
2	days,	4	hours,	21	mins	4.1	3.9	4.0	12.0	12.0
2	days,	4	hours,	24	mins	4.2	3.9	4.0	12.0	12.0
2	days,	4	hours,	27	mins	4.1	3.9	4.0	11.9	11.8
2	days,	4	hours,	30	mins	4.2	3.9	4.0	11.8	11.8
2	days,	4	hours,	33	mins	4.2	3.9	4.0	11.9	11.9
2	days,	4	hours,	36	mins	4.2	3.9	4.0	11.8	11.8
2	days,	4	hours,	39	mins	4.2	3.9	4.0	11.7	11.7
2	days,	4	hours,	42	mins	4.2	3.9	4.0	11.8	11.8
2	days,	4	hours,	45	mins	4.2	3.9	4.0	11.8	11.8
2	days,	4	hours,	48	mins	4.2	3.9	4.0	11.8	11.8
2	days,	4	hours,	51	mins	4.2	4.0	4.1	11.7	11.7
2	days,	4	hours,	54	mins	4.2	4.0	4.1	11.7	11.7
2	days,	4	hours,	57	mins	4.2	4.0	4.1	11.6	11.6
2	days,	5	hours,	0	mins	4.2	4.0	4.1	11.5	11.5
2	days,	5	hours,	3	mins	4.2	4.0	4.1	11.5	11.5
2	days,	5	hours,	6	mins	4.2	4.0	4.1	11.5	11.4
2	days,	5	hours,	9	mins	4.2	4.0	4.1	11.4	11.4
2	days,	5	hours,	12	mins	4.2	4.0	4.1	11.4	11.4
2	days,	5	hours,	15	mins	4.2	4.0	4.1	11.4	11.4
2	days,	5	hours,	18	mins	4.2	4.0	4.1	11.3	11.3
2	days,	5	hours,	21	mins	4.2	4.0	4.1	11.4	11.3
2	days,	5	hours,	24	mins	4.2	4.0	4.1	11.3	11.3
2	days,	5	hours,	27	mins	4.2	4.0	4.1	11.2	11.2
2	days,	5	hours,	30	mins	4.2	4.0	4.1	11.1	11.1
2	days,	5	hours,	33	mins	4.2	4.0	4.1	11.3	11.2
2	days,	5	hours,	36	mins	4.2	4.0	4.1	11.0	11.0
2	days,	5	hours,	39	mins	4.2	4.0	4.1	11.1	11.1
2	days,	5	hours,	42	mins	4.2	4.0	4.1	11.0	11.0
2	days,	5	hours,	45	mins	4.2	4.0	4.1	11.1	11.0
2	days,	5	hours,	48	mins	4.2	4.0	4.1	11.1	11.0
2	days,	5	hours,	51	mins	4.2	4.0	4.2	10.9	10.9
2	days,	5	hours,	54	mins	4.2	4.0	4.1	10.9	10.9
2	days,	5	hours,	57	mins	4.2	4.0	4.2	10.9	10.9
2	days,	6	hours,	0	mins	4.2	4.0	4.2	10.9	10.9
2	days,	6	hours,	3	mins	4.2	4.0	4.2	10.8	10.8
2	days,	6	hours,	6	mins	4.3	4.0	4.2	10.8	10.8
2	days,	6	hours,	9	mins	4.2	4.0	4.2	10.8	10.8
2	days,	6	hours,	12	mins	4.2	4.0	4.2	10.7	10.7
2	days,	6	hours,	15	mins	4.2	4.0	4.2	10.7	10.7
2	days,	6	hours,	18	mins	4.3	4.0	4.2	10.6	10.6
2	days,	6	hours,	21	mins	4.3	4.0	4.2	10.6	10.6
2	days,	6	hours,	24	mins	4.2	4.0	4.2	10.6	10.6
2	days,	6	hours,	27	mins	4.3	4.1	4.2	10.5	10.5
2	days,	6	hours,	30	mins	4.3	4.1	4.2	10.5	10.5
2	days,	6	hours,	33	mins	4.3	4.1	4.2	10.5	10.5
2	days,	6	hours,	36	mins	4.3	4.1	4.2	10.4	10.4
2	days,	6	hours,	39	mins	4.3	4.1	4.2	10.3	10.3
2	days,	6	hours,	42	mins	4.3	4.1	4.2	10.4	10.4
2	days,	6	hours,	45	mins	4.3	4.1	4.2	10.3	10.3
2	days,	6	hours,	48	mins	4.3	4.1	4.2	10.3	10.3
2	days,	6	hours,	51	mins	4.3	4.1	4.2	10.3	10.2
2	days,	6	hours,	54	mins	4.3	4.1	4.2	10.2	10.2
2	days,	6	hours,	57	mins	4.3	4.1	4.2	10.2	10.2
2	days,	7	hours,	0	mins	4.3	4.1	4.2	10.2	10.2
2	days,	7	hours,	3	mins	4.3	4.1	4.2	10.1	10.1

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
2	days,	7	hours,	6 mins	4.3	4.1	4.2	10.0	10.0
2	days,	7	hours,	9 mins	4.3	4.1	4.2	10.0	10.0
2	days,	7	hours,	12 mins	4.3	4.1	4.2	10.1	10.1
2	days,	7	hours,	15 mins	4.3	4.1	4.2	10.0	10.0
2	days,	7	hours,	18 mins	4.3	4.1	4.2	9.8	9.8
2	days,	7	hours,	21 mins	4.3	4.1	4.2	9.8	9.8
2	days,	7	hours,	24 mins	4.3	4.1	4.2	9.9	9.9
2	days,	7	hours,	27 mins	4.3	4.1	4.2	9.8	9.8
2	days,	7	hours,	30 mins	4.3	4.1	4.2	9.8	9.8
2	days,	7	hours,	33 mins	4.3	4.1	4.2	9.8	9.8
2	days,	7	hours,	36 mins	4.3	4.1	4.2	9.8	9.7
2	days,	7	hours,	39 mins	4.3	4.1	4.2	9.7	9.7
2	days,	7	hours,	42 mins	4.3	4.1	4.2	9.7	9.7
2	days,	7	hours,	45 mins	4.3	4.1	4.2	9.6	9.6
2	days,	7	hours,	48 mins	4.3	4.1	4.2	9.6	9.6
2	days,	7	hours,	51 mins	4.3	4.1	4.2	9.5	9.5
2	days,	7	hours,	54 mins	4.3	4.1	4.2	9.5	9.6
2	days,	7	hours,	57 mins	4.3	4.1	4.2	9.5	9.5
2	days,	8	hours,	0 mins	4.3	4.1	4.2	9.4	9.4
2	days,	8	hours,	3 mins	4.3	4.1	4.2	9.4	9.4
2	days,	8	hours,	6 mins	4.3	4.1	4.2	9.4	9.4
2	days,	8	hours,	9 mins	4.3	4.1	4.2	9.3	9.3
2	days,	8	hours,	12 mins	4.3	4.1	4.2	9.4	9.4
2	days,	8	hours,	15 mins	4.3	4.1	4.2	9.3	9.3
2	days,	8	hours,	18 mins	4.3	4.1	4.2	9.2	9.2
2	days,	8	hours,	21 mins	4.3	4.1	4.2	9.2	9.2
2	days,	8	hours,	24 mins	4.3	4.1	4.2	9.2	9.2
2	days,	8	hours,	27 mins	4.3	4.1	4.2	9.1	9.0
2	days,	8	hours,	30 mins	4.3	4.1	4.2	9.0	9.0
2	days,	8	hours,	33 mins	4.3	4.1	4.2	9.0	9.0
2	days,	8	hours,	36 mins	4.3	4.1	4.2	9.0	9.0
2	days,	8	hours,	39 mins	4.3	4.1	4.2	8.9	8.9
2	days,	8	hours,	42 mins	4.3	4.1	4.2	8.9	9.0
2	days,	8	hours,	45 mins	4.3	4.1	4.2	8.9	8.9
2	days,	8	hours,	48 mins	4.3	4.1	4.2	8.8	8.8
2	days,	8	hours,	51 mins	4.3	4.1	4.2	8.9	8.9
2	days,	8	hours,	54 mins	4.3	4.1	4.2	8.8	8.8
2	days,	8	hours,	57 mins	4.3	4.1	4.2	8.8	8.8
2	days,	9	hours,	0 mins	4.3	4.1	4.2	8.8	8.8
2	days,	9	hours,	3 mins	4.3	4.1	4.2	8.7	8.7
2	days,	9	hours,	6 mins	4.3	4.1	4.2	8.7	8.7
2	days,	9	hours,	9 mins	4.3	4.1	4.2	8.6	8.6
2	days,	9	hours,	12 mins	4.3	4.1	4.2	8.5	8.5
2	days,	9	hours,	15 mins	4.3	4.1	4.2	8.6	8.6
2	days,	9	hours,	18 mins	4.3	4.1	4.2	8.6	8.6
2	days,	9	hours,	21 mins	4.3	4.1	4.2	8.6	8.6
2	days,	9	hours,	24 mins	4.3	4.1	4.2	8.5	8.6
2	days,	9	hours,	27 mins	4.3	4.1	4.2	8.4	8.4
2	days,	9	hours,	30 mins	4.3	4.1	4.2	8.5	8.5
2	days,	9	hours,	33 mins	4.3	4.1	4.2	8.4	8.4
2	days,	9	hours,	36 mins	4.3	4.1	4.2	8.3	8.3
2	days,	9	hours,	39 mins	4.3	4.1	4.2	8.3	8.3
2	days,	9	hours,	42 mins	4.3	4.1	4.2	8.2	8.2
2	days,	9	hours,	45 mins	4.3	4.1	4.2	8.2	8.2
2	days,	9	hours,	48 mins	4.3	4.1	4.2	8.2	8.2
2	days,	9	hours,	51 mins	4.3	4.1	4.2	8.1	8.1
2	days,	9	hours,	54 mins	4.3	4.1	4.2	8.1	8.1
2	days,	9	hours,	57 mins	4.3	4.1	4.2	8.1	8.1

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
2	days,	10	hours,	0 mins	4.3	4.1	4.2	1.4	1.5
2	days,	10	hours,	3 mins	4.3	4.1	4.2	-3.1	-3.1
2	days,	10	hours,	6 mins	4.3	4.1	4.2	-4.0	-3.9
2	days,	10	hours,	9 mins	4.3	4.1	4.2	-4.3	-4.2
2	days,	10	hours,	12 mins	4.3	4.1	4.2	-4.4	-4.4
2	days,	10	hours,	15 mins	4.3	4.1	4.2	-4.4	-4.4
2	days,	10	hours,	18 mins	4.3	4.1	4.2	-4.6	-4.5
2	days,	10	hours,	21 mins	4.3	4.1	4.2	-4.4	-4.4
2	days,	10	hours,	24 mins	4.3	4.1	4.2	-4.6	-4.6
2	days,	10	hours,	27 mins	4.3	4.1	4.2	-4.6	-4.6
2	days,	10	hours,	30 mins	4.3	4.1	4.2	-4.7	-4.6
2	days,	10	hours,	33 mins	4.3	4.1	4.2	-4.6	-4.6
2	days,	10	hours,	36 mins	4.3	4.1	4.2	-4.6	-4.6
2	days,	10	hours,	39 mins	4.3	4.1	4.2	-4.7	-4.6
2	days,	10	hours,	42 mins	4.2	4.1	4.1	-4.6	-4.6
2	days,	10	hours,	45 mins	4.2	4.0	4.1	-4.7	-4.6
2	days,	10	hours,	48 mins	4.2	4.1	4.1	-4.8	-4.6
2	days,	10	hours,	51 mins	4.2	4.1	4.1	-4.8	-4.7
2	days,	10	hours,	54 mins	4.2	4.0	4.1	-4.8	-4.8
2	days,	10	hours,	57 mins	4.2	4.0	4.1	-4.6	-4.6
2	days,	11	hours,	0 mins	4.2	4.0	4.1	-4.8	-4.7
2	days,	11	hours,	3 mins	4.2	4.0	4.1	-4.7	-4.7
2	days,	11	hours,	6 mins	4.2	4.0	4.1	-4.8	-4.8
2	days,	11	hours,	9 mins	4.1	4.0	4.1	-4.6	-4.5
2	days,	11	hours,	12 mins	4.1	4.0	4.0	-4.7	-4.7
2	days,	11	hours,	15 mins	4.1	4.0	4.0	-4.8	-4.7
2	days,	11	hours,	18 mins	4.1	3.9	4.0	-4.7	-4.7
2	days,	11	hours,	21 mins	4.1	3.9	4.0	-4.8	-4.8
2	days,	11	hours,	24 mins	4.1	3.9	4.0	-5.0	-4.9
2	days,	11	hours,	27 mins	4.0	3.9	4.0	-4.7	-4.7
2	days,	11	hours,	30 mins	4.0	3.9	4.0	-4.8	-4.8
2	days,	11	hours,	33 mins	4.0	3.9	3.9	-4.7	-4.7
2	days,	11	hours,	36 mins	4.0	3.9	3.9	-4.6	-4.6
2	days,	11	hours,	39 mins	4.0	3.9	3.9	-4.7	-4.6
2	days,	11	hours,	42 mins	4.0	3.8	3.9	-4.8	-4.7
2	days,	11	hours,	45 mins	3.9	3.8	3.9	-4.8	-4.8
2	days,	11	hours,	48 mins	3.9	3.8	3.9	-4.9	-4.8
2	days,	11	hours,	51 mins	3.9	3.8	3.8	-4.6	-4.6
2	days,	11	hours,	54 mins	3.9	3.8	3.8	-4.8	-4.8
2	days,	11	hours,	57 mins	3.8	3.8	3.8	-4.8	-4.8
2	days,	12	hours,	0 mins	3.8	3.8	3.8	-4.6	-4.5
2	days,	12	hours,	3 mins	3.8	3.8	3.8	-4.7	-4.7
2	days,	12	hours,	6 mins	3.8	3.7	3.8	-4.8	-4.8
2	days,	12	hours,	9 mins	3.8	3.7	3.8	-4.6	-4.6
2	days,	12	hours,	12 mins	3.8	3.7	3.7	-4.8	-4.8
2	days,	12	hours,	15 mins	3.8	3.6	3.7	-4.8	-4.8
2	days,	12	hours,	18 mins	3.7	3.6	3.7	-4.7	-4.6
2	days,	12	hours,	21 mins	3.7	3.6	3.7	-4.8	-4.8
2	days,	12	hours,	24 mins	3.7	3.6	3.6	-4.7	-4.6
2	days,	12	hours,	27 mins	3.7	3.6	3.6	-4.8	-4.7
2	days,	12	hours,	30 mins	3.6	3.6	3.6	-4.8	-4.8
2	days,	12	hours,	33 mins	3.6	3.5	3.6	-4.8	-4.8
2	days,	12	hours,	36 mins	3.6	3.5	3.5	-4.9	-4.8
2	days,	12	hours,	39 mins	3.6	3.5	3.5	-4.9	-4.8
2	days,	12	hours,	42 mins	3.6	3.5	3.5	-4.8	-4.8
2	days,	12	hours,	45 mins	3.5	3.5	3.5	-4.8	-4.8
2	days,	12	hours,	48 mins	3.5	3.5	3.5	-4.9	-4.8
2	days,	12	hours,	51 mins	3.5	3.4	3.5	-4.8	-4.8

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
2 days, 12 hours, 54 mins					3.5	3.4	3.4	-4.7	-4.6
2 days, 12 hours, 57 mins					3.5	3.4	3.4	-5.2	-5.2
2 days, 13 hours, 0 mins					3.4	3.4	3.4	-4.8	-4.7
2 days, 13 hours, 3 mins					3.4	3.4	3.4	-4.8	-4.8
2 days, 13 hours, 6 mins					3.4	3.4	3.4	-4.8	-4.7
2 days, 13 hours, 9 mins					3.4	3.4	3.4	-4.9	-4.8
2 days, 13 hours, 12 mins					3.4	3.3	3.4	-4.8	-4.8
2 days, 13 hours, 15 mins					3.4	3.3	3.3	-4.8	-4.8
2 days, 13 hours, 18 mins					3.4	3.3	3.3	-4.9	-4.8
2 days, 13 hours, 21 mins					3.3	3.2	3.3	-4.9	-4.9
2 days, 13 hours, 24 mins					3.3	3.2	3.2	-4.9	-4.8
2 days, 13 hours, 27 mins					3.3	3.2	3.2	-4.9	-4.8
2 days, 13 hours, 30 mins					3.2	3.2	3.2	-4.9	-4.9
2 days, 13 hours, 33 mins					3.2	3.2	3.2	-4.9	-4.8
2 days, 13 hours, 36 mins					3.2	3.2	3.2	-4.9	-4.8
2 days, 13 hours, 39 mins					3.2	3.2	3.2	-4.8	-4.8
2 days, 13 hours, 42 mins					3.2	3.1	3.1	-4.9	-4.8
2 days, 13 hours, 45 mins					3.2	3.1	3.1	-4.9	-4.8
2 days, 13 hours, 48 mins					3.1	3.1	3.1	-4.9	-4.9
2 days, 13 hours, 51 mins					3.1	3.1	3.1	-4.9	-4.8
2 days, 13 hours, 54 mins					3.1	3.1	3.1	-4.9	-4.8
2 days, 13 hours, 57 mins					3.1	3.0	3.0	-4.9	-4.8
2 days, 14 hours, 0 mins					3.1	3.0	3.0	-4.0	-4.0
2 days, 14 hours, 3 mins					3.0	3.0	3.0	6.4	6.3
2 days, 14 hours, 6 mins					3.0	3.0	3.0	7.2	7.2
2 days, 14 hours, 9 mins					3.0	3.0	3.0	7.5	7.5
2 days, 14 hours, 12 mins					3.0	3.0	3.0	7.7	7.6
2 days, 14 hours, 15 mins					3.0	3.0	3.0	7.7	7.7
2 days, 14 hours, 18 mins					3.0	2.9	3.0	7.8	7.8
2 days, 14 hours, 21 mins					3.0	2.9	2.9	7.8	7.8
2 days, 14 hours, 24 mins					2.9	2.9	2.9	7.8	7.8
2 days, 14 hours, 27 mins					3.0	2.9	2.9	7.9	7.9
2 days, 14 hours, 30 mins					2.9	2.8	2.9	8.0	8.0
2 days, 14 hours, 33 mins					2.9	2.9	2.9	8.0	8.0
2 days, 14 hours, 36 mins					2.9	2.8	2.8	8.1	8.2
2 days, 14 hours, 39 mins					2.9	2.8	2.8	8.2	8.2
2 days, 14 hours, 42 mins					2.9	2.8	2.8	8.3	8.3
2 days, 14 hours, 45 mins					2.8	2.8	2.8	8.3	8.3
2 days, 14 hours, 48 mins					2.8	2.8	2.8	8.3	8.3
2 days, 14 hours, 51 mins					2.8	2.8	2.8	8.3	8.4
2 days, 14 hours, 54 mins					2.8	2.8	2.8	8.5	8.5
2 days, 14 hours, 57 mins					2.8	2.8	2.8	8.5	8.5
2 days, 15 hours, 0 mins					2.8	2.8	2.8	8.6	8.5
2 days, 15 hours, 3 mins					2.8	2.8	2.8	8.6	8.6
2 days, 15 hours, 6 mins					2.8	2.8	2.8	8.6	8.6
2 days, 15 hours, 9 mins					2.8	2.8	2.8	8.8	8.8
2 days, 15 hours, 12 mins					2.8	2.8	2.8	8.8	8.7
2 days, 15 hours, 15 mins					2.8	2.8	2.7	8.7	8.7
2 days, 15 hours, 18 mins					2.8	2.7	2.7	8.8	8.8
2 days, 15 hours, 21 mins					2.8	2.7	2.7	8.8	8.8
2 days, 15 hours, 24 mins					2.8	2.7	2.7	8.8	8.8
2 days, 15 hours, 27 mins					2.8	2.7	2.7	8.9	8.9
2 days, 15 hours, 30 mins					2.8	2.7	2.7	9.0	9.0
2 days, 15 hours, 33 mins					2.8	2.7	2.7	9.0	9.0
2 days, 15 hours, 36 mins					2.8	2.7	2.7	9.0	9.0
2 days, 15 hours, 39 mins					2.8	2.7	2.7	9.0	9.0
2 days, 15 hours, 42 mins					2.8	2.7	2.7	9.1	9.1
2 days, 15 hours, 45 mins					2.8	2.7	2.7	9.1	9.1

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	15	hours,	48	mins	2.8	2.7	2.7	9.1	9.1
2	days,	15	hours,	51	mins	2.8	2.7	2.7	9.2	9.2
2	days,	15	hours,	54	mins	2.8	2.7	2.7	9.2	9.2
2	days,	15	hours,	57	mins	2.8	2.7	2.7	9.2	9.2
2	days,	16	hours,	0	mins	2.8	2.7	2.7	9.3	9.3
2	days,	16	hours,	3	mins	2.8	2.7	2.7	9.3	9.3
2	days,	16	hours,	6	mins	2.8	2.7	2.7	9.3	9.3
2	days,	16	hours,	9	mins	2.8	2.7	2.7	9.5	9.5
2	days,	16	hours,	12	mins	2.8	2.7	2.7	9.4	9.4
2	days,	16	hours,	15	mins	2.8	2.7	2.7	9.5	9.5
2	days,	16	hours,	18	mins	2.8	2.7	2.7	9.6	9.5
2	days,	16	hours,	21	mins	2.8	2.7	2.7	9.6	9.6
2	days,	16	hours,	24	mins	2.8	2.7	2.7	9.6	9.6
2	days,	16	hours,	27	mins	2.8	2.7	2.7	9.6	9.6
2	days,	16	hours,	30	mins	2.8	2.7	2.7	9.8	9.7
2	days,	16	hours,	33	mins	2.8	2.7	2.7	9.7	9.7
2	days,	16	hours,	36	mins	2.8	2.7	2.7	9.8	9.8
2	days,	16	hours,	39	mins	2.8	2.7	2.7	9.8	9.8
2	days,	16	hours,	42	mins	2.8	2.7	2.8	9.8	9.8
2	days,	16	hours,	45	mins	2.8	2.7	2.8	9.8	9.8
2	days,	16	hours,	48	mins	2.8	2.7	2.8	9.9	9.9
2	days,	16	hours,	51	mins	2.9	2.7	2.8	9.9	9.9
2	days,	17	hours,	0	mins	2.8	2.7	2.8	9.9	9.9
2	days,	17	hours,	3	mins	2.8	2.7	2.8	10.0	10.0
2	days,	17	hours,	6	mins	2.8	2.7	2.8	10.0	9.9
2	days,	17	hours,	9	mins	2.8	2.8	2.8	10.1	10.1
2	days,	17	hours,	12	mins	2.8	2.8	2.8	10.0	10.0
2	days,	17	hours,	15	mins	2.8	2.8	2.8	10.0	10.0
2	days,	17	hours,	18	mins	2.9	2.8	2.8	10.1	10.1
2	days,	17	hours,	21	mins	2.8	2.8	2.8	10.2	10.2
2	days,	17	hours,	24	mins	2.8	2.8	2.8	10.2	10.2
2	days,	17	hours,	27	mins	2.9	2.8	2.8	10.2	10.2
2	days,	17	hours,	30	mins	2.9	2.8	2.8	10.2	10.2
2	days,	17	hours,	33	mins	2.9	2.8	2.8	10.2	10.2
2	days,	17	hours,	36	mins	2.9	2.8	2.8	10.3	10.4
2	days,	17	hours,	39	mins	2.9	2.8	2.8	10.4	10.3
2	days,	17	hours,	42	mins	2.9	2.8	2.8	10.5	10.5
2	days,	17	hours,	45	mins	2.9	2.8	2.8	10.4	10.4
2	days,	17	hours,	48	mins	2.9	2.8	2.8	10.5	10.5
2	days,	17	hours,	51	mins	2.9	2.8	2.8	10.5	10.5
2	days,	17	hours,	54	mins	2.9	2.8	2.8	10.6	10.6
2	days,	17	hours,	57	mins	3.0	2.8	2.8	10.6	10.6
2	days,	18	hours,	0	mins	2.9	2.8	2.8	10.6	10.6
2	days,	18	hours,	3	mins	3.0	2.8	2.8	10.7	10.7
2	days,	18	hours,	6	mins	3.0	2.8	2.8	10.7	10.7
2	days,	18	hours,	9	mins	3.0	2.8	2.8	10.8	10.8
2	days,	18	hours,	12	mins	3.0	2.8	2.8	10.8	10.8
2	days,	18	hours,	15	mins	3.0	2.8	2.8	10.8	10.8
2	days,	18	hours,	18	mins	3.0	2.8	2.8	10.8	10.8
2	days,	18	hours,	21	mins	3.0	2.8	2.8	10.9	10.9
2	days,	18	hours,	24	mins	3.0	2.8	2.9	11.0	11.0
2	days,	18	hours,	27	mins	3.0	2.8	2.9	10.9	10.9
2	days,	18	hours,	30	mins	3.0	2.8	2.9	11.0	11.0
2	days,	18	hours,	33	mins	3.0	2.8	2.9	11.1	11.0
2	days,	18	hours,	36	mins	3.0	2.8	2.9	11.0	11.0
2	days,	18	hours,	39	mins	3.0	2.8	2.9	11.0	11.0
2	days,	18	hours,	42	mins	3.0	2.9	2.9	11.1	11.1
2	days,	18	hours,	45	mins	3.0	2.8	2.9	11.1	11.1

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
2 days, 18 hours, 48 mins					3.0	2.8	2.9	11.1	11.1
2 days, 18 hours, 51 mins					3.0	2.9	2.9	11.3	11.3
2 days, 18 hours, 54 mins					3.0	2.9	2.9	11.3	11.2
2 days, 18 hours, 57 mins					3.0	2.9	2.9	11.3	11.3
2 days, 19 hours, 0 mins					3.0	2.9	2.9	11.4	11.4
2 days, 19 hours, 3 mins					3.0	2.9	3.0	11.4	11.4
2 days, 19 hours, 6 mins					3.1	2.9	3.0	11.5	11.5
2 days, 19 hours, 9 mins					3.1	2.9	3.0	11.5	11.5
2 days, 19 hours, 12 mins					3.0	2.9	3.0	11.5	11.5
2 days, 19 hours, 15 mins					3.0	2.9	3.0	11.5	11.5
2 days, 19 hours, 18 mins					3.1	2.9	3.0	11.6	11.6
2 days, 19 hours, 21 mins					3.1	2.9	3.0	11.5	11.5
2 days, 19 hours, 24 mins					3.1	2.9	3.0	11.5	11.5
2 days, 19 hours, 27 mins					3.1	2.9	3.0	11.6	11.6
2 days, 19 hours, 30 mins					3.1	3.0	3.0	11.6	11.6
2 days, 19 hours, 33 mins					3.1	3.0	3.0	11.7	11.7
2 days, 19 hours, 36 mins					3.1	3.0	3.0	11.8	11.7
2 days, 19 hours, 39 mins					3.1	3.0	3.0	11.7	11.7
2 days, 19 hours, 42 mins					3.1	3.0	3.0	11.8	11.8
2 days, 19 hours, 45 mins					3.1	3.0	3.0	11.7	11.7
2 days, 19 hours, 48 mins					3.1	3.0	3.0	11.9	11.9
2 days, 19 hours, 51 mins					3.2	3.0	3.0	11.9	11.9
2 days, 19 hours, 54 mins					3.2	3.0	3.1	12.0	12.0
2 days, 19 hours, 57 mins					3.2	3.0	3.0	12.0	12.0
2 days, 20 hours, 0 mins					3.2	3.0	3.1	12.1	12.0
2 days, 20 hours, 3 mins					3.2	3.0	3.0	12.0	12.0
2 days, 20 hours, 6 mins					3.2	3.0	3.0	12.1	12.0
2 days, 20 hours, 9 mins					3.2	3.0	3.1	12.2	12.2
2 days, 20 hours, 12 mins					3.2	3.0	3.1	12.1	12.1
2 days, 20 hours, 15 mins					3.2	3.0	3.1	12.2	12.1
2 days, 20 hours, 18 mins					3.2	3.0	3.1	12.3	12.3
2 days, 20 hours, 21 mins					3.2	3.0	3.1	12.1	12.1
2 days, 20 hours, 24 mins					3.2	3.0	3.1	12.3	12.3
2 days, 20 hours, 27 mins					3.2	3.0	3.1	12.3	12.3
2 days, 20 hours, 30 mins					3.2	3.0	3.1	12.4	12.3
2 days, 20 hours, 33 mins					3.2	3.1	3.1	12.4	12.4
2 days, 20 hours, 36 mins					3.2	3.1	3.1	12.5	12.5
2 days, 20 hours, 39 mins					3.2	3.1	3.2	12.3	12.3
2 days, 20 hours, 42 mins					3.2	3.1	3.2	12.6	12.6
2 days, 20 hours, 45 mins					3.2	3.1	3.2	12.5	12.5
2 days, 20 hours, 48 mins					3.2	3.1	3.2	12.6	12.6
2 days, 20 hours, 51 mins					3.3	3.1	3.2	12.7	12.7
2 days, 20 hours, 54 mins					3.3	3.1	3.2	12.6	12.6
2 days, 20 hours, 57 mins					3.3	3.1	3.2	12.7	12.7
2 days, 21 hours, 0 mins					3.3	3.2	3.2	12.7	12.7
2 days, 21 hours, 3 mins					3.3	3.2	3.2	12.7	12.7
2 days, 21 hours, 6 mins					3.3	3.2	3.2	12.8	12.8
2 days, 21 hours, 9 mins					3.3	3.2	3.2	12.8	12.8
2 days, 21 hours, 12 mins					3.3	3.2	3.2	12.9	12.8
2 days, 21 hours, 15 mins					3.3	3.2	3.2	12.8	12.8
2 days, 21 hours, 18 mins					3.4	3.2	3.2	13.0	12.9
2 days, 21 hours, 21 mins					3.4	3.2	3.3	12.9	12.9
2 days, 21 hours, 24 mins					3.4	3.2	3.3	13.0	13.0
2 days, 21 hours, 27 mins					3.4	3.2	3.2	13.1	13.0
2 days, 21 hours, 30 mins					3.4	3.2	3.2	13.0	13.0
2 days, 21 hours, 33 mins					3.4	3.2	3.2	13.1	13.1
2 days, 21 hours, 36 mins					3.4	3.2	3.3	13.1	13.1
2 days, 21 hours, 39 mins					3.4	3.2	3.3	13.2	13.1

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
2	days,	21	hours,	42	mins	3.4	3.2	3.3	13.3	13.3
2	days,	21	hours,	45	mins	3.4	3.2	3.3	13.3	13.3
2	days,	21	hours,	48	mins	3.4	3.3	3.3	13.2	13.2
2	days,	21	hours,	51	mins	3.4	3.2	3.3	13.4	13.3
2	days,	21	hours,	54	mins	3.4	3.2	3.3	13.4	13.4
2	days,	21	hours,	57	mins	3.4	3.3	3.3	13.5	13.4
2	days,	22	hours,	0	mins	3.5	3.3	3.4	13.5	13.4
2	days,	22	hours,	3	mins	3.4	3.3	3.4	13.5	13.5
2	days,	22	hours,	6	mins	3.4	3.3	3.4	13.6	13.6
2	days,	22	hours,	9	mins	3.5	3.3	3.4	13.5	13.5
2	days,	22	hours,	12	mins	3.5	3.3	3.4	13.5	13.5
2	days,	22	hours,	15	mins	3.5	3.3	3.4	13.6	13.6
2	days,	22	hours,	18	mins	3.5	3.3	3.4	13.6	13.5
2	days,	22	hours,	21	mins	3.5	3.3	3.4	13.6	13.6
2	days,	22	hours,	24	mins	3.5	3.4	3.4	13.7	13.7
2	days,	22	hours,	27	mins	3.5	3.4	3.4	13.6	13.6
2	days,	22	hours,	30	mins	3.5	3.4	3.4	13.8	13.7
2	days,	22	hours,	33	mins	3.6	3.4	3.4	13.8	13.8
2	days,	22	hours,	36	mins	3.5	3.4	3.4	13.8	13.8
2	days,	22	hours,	39	mins	3.5	3.4	3.4	13.8	13.8
2	days,	22	hours,	42	mins	3.6	3.4	3.4	14.0	14.0
2	days,	22	hours,	45	mins	3.5	3.4	3.4	13.9	13.9
2	days,	22	hours,	48	mins	3.5	3.4	3.5	14.0	14.0
2	days,	22	hours,	51	mins	3.6	3.4	3.5	14.0	14.0
2	days,	22	hours,	54	mins	3.6	3.4	3.5	14.1	14.0
2	days,	22	hours,	57	mins	3.6	3.4	3.5	14.1	14.1
2	days,	23	hours,	0	mins	3.6	3.4	3.5	14.1	14.1
2	days,	23	hours,	3	mins	3.6	3.4	3.5	14.2	14.1
2	days,	23	hours,	6	mins	3.6	3.4	3.5	14.2	14.1
2	days,	23	hours,	9	mins	3.7	3.4	3.5	14.2	14.2
2	days,	23	hours,	12	mins	3.7	3.5	3.5	14.2	14.2
2	days,	23	hours,	15	mins	3.7	3.5	3.5	14.4	14.3
2	days,	23	hours,	18	mins	3.7	3.5	3.5	14.3	14.3
2	days,	23	hours,	21	mins	3.7	3.5	3.5	14.3	14.3
2	days,	23	hours,	24	mins	3.7	3.5	3.5	14.4	14.4
2	days,	23	hours,	27	mins	3.7	3.5	3.5	14.5	14.4
2	days,	23	hours,	30	mins	3.7	3.5	3.6	14.5	14.4
2	days,	23	hours,	33	mins	3.7	3.5	3.6	14.5	14.4
2	days,	23	hours,	36	mins	3.7	3.5	3.6	14.6	14.6
2	days,	23	hours,	39	mins	3.8	3.5	3.6	14.6	14.6
2	days,	23	hours,	42	mins	3.7	3.5	3.6	14.6	14.6
2	days,	23	hours,	45	mins	3.8	3.5	3.7	14.6	14.6
2	days,	23	hours,	48	mins	3.8	3.5	3.7	14.8	14.8
2	days,	23	hours,	51	mins	3.8	3.5	3.7	14.7	14.6
2	days,	23	hours,	54	mins	3.8	3.5	3.7	14.8	14.7
2	days,	23	hours,	57	mins	3.8	3.6	3.7	14.7	14.7
3	days,	0	hours,	0	mins	3.8	3.6	3.7	14.9	14.8
3	days,	0	hours,	3	mins	3.8	3.6	3.7	14.9	14.9
3	days,	0	hours,	6	mins	3.8	3.6	3.7	14.9	14.9
3	days,	0	hours,	9	mins	3.8	3.6	3.7	15.0	15.0
3	days,	0	hours,	12	mins	3.8	3.6	3.7	15.0	14.9
3	days,	0	hours,	15	mins	3.8	3.7	3.8	14.8	14.8
3	days,	0	hours,	18	mins	3.8	3.7	3.8	14.8	14.8
3	days,	0	hours,	21	mins	3.8	3.7	3.8	14.7	14.7
3	days,	0	hours,	24	mins	3.8	3.7	3.8	14.8	14.8
3	days,	0	hours,	27	mins	3.9	3.7	3.8	14.8	14.8
3	days,	0	hours,	30	mins	3.9	3.7	3.8	14.7	14.6
3	days,	0	hours,	33	mins	3.9	3.7	3.8	14.8	14.7

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
3 days, 0 hours, 36 mins					3.9	3.7	3.8	14.6	14.5
3 days, 0 hours, 39 mins					3.9	3.7	3.8	14.6	14.6
3 days, 0 hours, 42 mins					3.9	3.7	3.8	14.5	14.5
3 days, 0 hours, 45 mins					3.9	3.8	3.8	14.7	14.6
3 days, 0 hours, 48 mins					3.9	3.8	3.8	14.6	14.5
3 days, 0 hours, 51 mins					3.9	3.8	3.8	14.6	14.6
3 days, 0 hours, 54 mins					3.9	3.8	3.8	14.6	14.5
3 days, 0 hours, 57 mins					3.9	3.8	3.8	14.6	14.5
3 days, 1 hours, 0 mins					4.0	3.8	3.8	14.4	14.4
3 days, 1 hours, 3 mins					4.0	3.8	3.9	14.4	14.4
3 days, 1 hours, 6 mins					4.0	3.8	3.9	14.4	14.4
3 days, 1 hours, 9 mins					4.0	3.8	3.9	14.4	14.4
3 days, 1 hours, 12 mins					4.0	3.8	3.9	14.3	14.2
3 days, 1 hours, 15 mins					4.0	3.8	3.9	14.2	14.2
3 days, 1 hours, 18 mins					4.0	3.8	3.9	14.2	14.2
3 days, 1 hours, 21 mins					4.0	3.8	3.9	14.2	14.2
3 days, 1 hours, 24 mins					4.0	3.8	3.9	14.0	14.0
3 days, 1 hours, 27 mins					4.1	3.8	3.9	14.2	14.1
3 days, 1 hours, 30 mins					4.1	3.9	3.9	14.2	14.1
3 days, 1 hours, 33 mins					4.1	3.9	3.9	14.1	14.1
3 days, 1 hours, 36 mins					4.1	3.9	4.0	14.0	14.0
3 days, 1 hours, 39 mins					4.1	3.9	4.0	14.1	14.0
3 days, 1 hours, 42 mins					4.1	3.9	4.0	13.9	13.9
3 days, 1 hours, 45 mins					4.1	3.9	4.0	13.9	13.9
3 days, 1 hours, 48 mins					4.1	3.9	4.0	13.9	13.9
3 days, 1 hours, 51 mins					4.2	3.9	4.0	13.8	13.8
3 days, 1 hours, 54 mins					4.2	3.9	4.0	13.8	13.8
3 days, 2 hours, 57 mins					4.2	3.9	4.0	13.7	13.6
3 days, 2 hours, 0 mins					4.2	3.9	4.1	13.7	13.7
3 days, 2 hours, 3 mins					4.2	3.9	4.0	13.8	13.7
3 days, 2 hours, 6 mins					4.2	4.0	4.0	13.7	13.6
3 days, 2 hours, 9 mins					4.2	4.0	4.1	13.7	13.6
3 days, 2 hours, 12 mins					4.2	4.0	4.1	13.5	13.5
3 days, 2 hours, 15 mins					4.2	4.0	4.1	13.6	13.5
3 days, 2 hours, 18 mins					4.2	4.0	4.1	13.5	13.5
3 days, 2 hours, 21 mins					4.2	4.0	4.1	13.6	13.5
3 days, 2 hours, 24 mins					4.2	4.0	4.1	13.4	13.4
3 days, 2 hours, 27 mins					4.2	4.0	4.1	13.4	13.4
3 days, 2 hours, 30 mins					4.2	4.0	4.1	13.5	13.5
3 days, 2 hours, 33 mins					4.2	4.0	4.2	13.4	13.4
3 days, 2 hours, 36 mins					4.2	4.0	4.2	13.4	13.4
3 days, 2 hours, 39 mins					4.3	4.0	4.2	13.3	13.3
3 days, 2 hours, 42 mins					4.3	4.1	4.2	13.2	13.1
3 days, 2 hours, 45 mins					4.3	4.1	4.2	13.2	13.2
3 days, 2 hours, 48 mins					4.3	4.1	4.2	13.3	13.3
3 days, 2 hours, 51 mins					4.3	4.1	4.2	13.2	13.2
3 days, 2 hours, 54 mins					4.3	4.1	4.2	13.1	13.1
3 days, 3 hours, 57 mins					4.3	4.1	4.2	13.2	13.2
3 days, 3 hours, 0 mins					4.3	4.1	4.2	13.1	13.1
3 days, 3 hours, 3 mins					4.3	4.1	4.2	13.0	13.0
3 days, 3 hours, 6 mins					4.3	4.1	4.2	13.0	13.0
3 days, 3 hours, 9 mins					4.4	4.1	4.2	13.0	12.9
3 days, 3 hours, 12 mins					4.3	4.2	4.2	12.9	12.9
3 days, 3 hours, 15 mins					4.3	4.2	4.2	12.8	12.8
3 days, 3 hours, 18 mins					4.4	4.2	4.2	12.8	12.8
3 days, 3 hours, 21 mins					4.4	4.2	4.2	12.8	12.8
3 days, 3 hours, 24 mins					4.4	4.2	4.3	12.7	12.7
3 days, 3 hours, 27 mins					4.4	4.2	4.3	12.6	12.6

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
3	days,	3	hours,	30 mins	4.4	4.2	4.3	12.8	12.7
3	days,	3	hours,	33 mins	4.4	4.2	4.3	12.7	12.6
3	days,	3	hours,	36 mins	4.4	4.2	4.3	12.6	12.6
3	days,	3	hours,	39 mins	4.4	4.2	4.3	12.6	12.6
3	days,	3	hours,	42 mins	4.4	4.2	4.3	12.5	12.5
3	days,	3	hours,	45 mins	4.4	4.2	4.3	12.5	12.5
3	days,	3	hours,	48 mins	4.4	4.2	4.3	12.5	12.5
3	days,	3	hours,	51 mins	4.4	4.2	4.3	12.5	12.5
3	days,	3	hours,	54 mins	4.4	4.3	4.3	12.4	12.4
3	days,	3	hours,	57 mins	4.4	4.2	4.3	12.4	12.4
3	days,	3	hours,	0 mins	4.4	4.2	4.3	12.3	12.3
3	days,	4	hours,	3 mins	4.4	4.2	4.3	12.3	12.3
3	days,	4	hours,	6 mins	4.5	4.2	4.3	12.3	12.3
3	days,	4	hours,	9 mins	4.5	4.3	4.3	12.2	12.2
3	days,	4	hours,	12 mins	4.5	4.3	4.3	12.3	12.3
3	days,	4	hours,	15 mins	4.5	4.3	4.4	12.2	12.2
3	days,	4	hours,	18 mins	4.5	4.3	4.4	12.3	12.2
3	days,	4	hours,	21 mins	4.5	4.3	4.4	12.1	12.1
3	days,	4	hours,	24 mins	4.5	4.3	4.4	12.2	12.1
3	days,	4	hours,	27 mins	4.5	4.3	4.4	12.1	12.1
3	days,	4	hours,	30 mins	4.5	4.3	4.4	12.1	12.0
3	days,	4	hours,	33 mins	4.5	4.3	4.4	12.0	12.0
3	days,	4	hours,	36 mins	4.5	4.3	4.4	11.9	11.9
3	days,	4	hours,	39 mins	4.5	4.3	4.4	12.0	11.9
3	days,	4	hours,	42 mins	4.5	4.3	4.4	11.8	11.8
3	days,	4	hours,	45 mins	4.6	4.3	4.4	11.8	11.8
3	days,	4	hours,	48 mins	4.6	4.3	4.4	11.8	11.8
3	days,	4	hours,	51 mins	4.6	4.3	4.4	11.8	11.8
3	days,	4	hours,	54 mins	4.6	4.3	4.5	11.8	11.7
3	days,	4	hours,	57 mins	4.6	4.3	4.4	11.7	11.7
3	days,	5	hours,	0 mins	4.6	4.3	4.4	11.7	11.7
3	days,	5	hours,	3 mins	4.6	4.3	4.4	11.7	11.7
3	days,	5	hours,	6 mins	4.6	4.4	4.5	11.6	11.5
3	days,	5	hours,	9 mins	4.6	4.4	4.5	11.6	11.6
3	days,	5	hours,	12 mins	4.6	4.4	4.5	11.5	11.5
3	days,	5	hours,	15 mins	4.6	4.4	4.5	11.4	11.4
3	days,	5	hours,	18 mins	4.6	4.4	4.5	11.4	11.4
3	days,	5	hours,	21 mins	4.6	4.4	4.5	11.4	11.4
3	days,	5	hours,	24 mins	4.6	4.4	4.5	11.4	11.3
3	days,	5	hours,	27 mins	4.6	4.4	4.5	11.3	11.2
3	days,	5	hours,	30 mins	4.6	4.4	4.5	11.4	11.4
3	days,	5	hours,	33 mins	4.6	4.4	4.5	11.3	11.3
3	days,	5	hours,	36 mins	4.6	4.4	4.5	11.3	11.3
3	days,	5	hours,	39 mins	4.6	4.4	4.5	11.3	11.3
3	days,	5	hours,	42 mins	4.6	4.4	4.5	11.2	11.2
3	days,	5	hours,	45 mins	4.6	4.4	4.5	11.1	11.1
3	days,	5	hours,	48 mins	4.6	4.4	4.5	11.1	11.0
3	days,	5	hours,	51 mins	4.6	4.4	4.5	11.0	11.0
3	days,	5	hours,	54 mins	4.6	4.4	4.6	11.1	11.0
3	days,	5	hours,	57 mins	4.6	4.4	4.5	11.0	11.0
3	days,	6	hours,	0 mins	4.6	4.4	4.6	10.9	10.9
3	days,	6	hours,	3 mins	4.7	4.4	4.6	10.9	10.9
3	days,	6	hours,	6 mins	4.6	4.4	4.6	10.8	10.8
3	days,	6	hours,	9 mins	4.7	4.4	4.6	10.9	10.9
3	days,	6	hours,	12 mins	4.6	4.4	4.6	10.9	10.8
3	days,	6	hours,	15 mins	4.6	4.5	4.6	10.7	10.7
3	days,	6	hours,	18 mins	4.6	4.5	4.6	10.8	10.8
3	days,	6	hours,	21 mins	4.6	4.5	4.6	10.7	10.7

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
3	days,	6	hours,	24	mins	4.7	4.5	4.6	10.6
3	days,	6	hours,	27	mins	4.7	4.5	4.6	10.6
3	days,	6	hours,	30	mins	4.7	4.5	4.6	10.6
3	days,	6	hours,	33	mins	4.7	4.5	4.6	10.6
3	days,	6	hours,	36	mins	4.7	4.5	4.6	10.5
3	days,	6	hours,	39	mins	4.7	4.5	4.6	10.5
3	days,	6	hours,	42	mins	4.7	4.5	4.6	10.4
3	days,	6	hours,	45	mins	4.7	4.5	4.6	10.4
3	days,	6	hours,	48	mins	4.7	4.5	4.6	10.4
3	days,	6	hours,	51	mins	4.7	4.5	4.6	10.3
3	days,	6	hours,	54	mins	4.7	4.5	4.6	10.3
3	days,	6	hours,	57	mins	4.7	4.5	4.6	10.4
3	days,	7	hours,	0	mins	4.7	4.5	4.6	10.2
3	days,	7	hours,	3	mins	4.7	4.5	4.6	10.3
3	days,	7	hours,	6	mins	4.7	4.5	4.6	10.3
3	days,	7	hours,	9	mins	4.7	4.5	4.6	10.2
3	days,	7	hours,	12	mins	4.7	4.5	4.6	10.1
3	days,	7	hours,	15	mins	4.7	4.5	4.6	10.0
3	days,	7	hours,	18	mins	4.7	4.5	4.6	10.0
3	days,	7	hours,	21	mins	4.7	4.5	4.6	10.0
3	days,	7	hours,	24	mins	4.7	4.5	4.6	10.0
3	days,	7	hours,	27	mins	4.7	4.5	4.6	9.8
3	days,	7	hours,	30	mins	4.7	4.5	4.6	9.9
3	days,	7	hours,	33	mins	4.7	4.6	4.6	9.8
3	days,	7	hours,	36	mins	4.7	4.6	4.6	9.9
3	days,	7	hours,	39	mins	4.7	4.6	4.6	9.8
3	days,	7	hours,	42	mins	4.7	4.6	4.6	9.8
3	days,	7	hours,	45	mins	4.7	4.6	4.6	9.7
3	days,	7	hours,	48	mins	4.7	4.6	4.6	9.6
3	days,	7	hours,	51	mins	4.7	4.6	4.6	9.7
3	days,	7	hours,	54	mins	4.7	4.6	4.6	9.6
3	days,	7	hours,	57	mins	4.7	4.6	4.6	9.6
3	days,	8	hours,	0	mins	4.7	4.6	4.6	9.5
3	days,	8	hours,	3	mins	4.7	4.6	4.6	9.6
3	days,	8	hours,	6	mins	4.7	4.6	4.6	9.5
3	days,	8	hours,	9	mins	4.8	4.6	4.6	9.4
3	days,	8	hours,	12	mins	4.7	4.6	4.6	9.5
3	days,	8	hours,	15	mins	4.7	4.6	4.6	9.3
3	days,	8	hours,	18	mins	4.7	4.6	4.6	9.4
3	days,	8	hours,	21	mins	4.7	4.6	4.6	9.4
3	days,	8	hours,	24	mins	4.7	4.6	4.6	9.2
3	days,	8	hours,	27	mins	4.7	4.6	4.6	9.2
3	days,	8	hours,	30	mins	4.7	4.6	4.7	9.2
3	days,	8	hours,	33	mins	4.7	4.6	4.6	9.1
3	days,	8	hours,	36	mins	4.7	4.6	4.6	9.1
3	days,	8	hours,	39	mins	4.8	4.6	4.6	9.1
3	days,	8	hours,	42	mins	4.8	4.6	4.6	9.0
3	days,	8	hours,	45	mins	4.7	4.6	4.6	9.0
3	days,	8	hours,	48	mins	4.7	4.6	4.6	9.0
3	days,	8	hours,	51	mins	4.7	4.6	4.6	8.9
3	days,	8	hours,	54	mins	4.7	4.6	4.6	8.9
3	days,	8	hours,	57	mins	4.7	4.6	4.6	8.9
3	days,	9	hours,	0	mins	4.8	4.6	4.6	8.9
3	days,	9	hours,	3	mins	4.8	4.6	4.6	8.8
3	days,	9	hours,	6	mins	4.7	4.6	4.6	8.8
3	days,	9	hours,	9	mins	4.8	4.6	4.6	8.7
3	days,	9	hours,	12	mins	4.7	4.6	4.6	8.7
3	days,	9	hours,	15	mins	4.7	4.6	4.6	8.8

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3 days, 9 hours, 18 mins						4.7	4.6	4.6	8.6	8.6
3 days, 9 hours, 21 mins						4.8	4.6	4.6	8.7	8.7
3 days, 9 hours, 24 mins						4.8	4.6	4.6	8.6	8.6
3 days, 9 hours, 27 mins						4.8	4.6	4.6	8.5	8.5
3 days, 9 hours, 30 mins						4.7	4.6	4.7	8.5	8.5
3 days, 9 hours, 33 mins						4.7	4.6	4.6	8.4	8.4
3 days, 9 hours, 36 mins						4.7	4.6	4.6	8.3	8.3
3 days, 9 hours, 39 mins						4.8	4.6	4.6	8.3	8.4
3 days, 9 hours, 42 mins						4.7	4.6	4.6	8.3	8.3
3 days, 9 hours, 45 mins						4.7	4.6	4.7	8.3	8.3
3 days, 9 hours, 48 mins						4.7	4.6	4.6	8.3	8.4
3 days, 9 hours, 51 mins						4.7	4.6	4.6	8.2	8.2
3 days, 9 hours, 54 mins						4.8	4.6	4.6	8.2	8.2
3 days, 9 hours, 57 mins						4.8	4.6	4.6	8.2	8.2
3 days, 10 hours, 0 mins						4.7	4.6	4.6	8.1	8.2
3 days, 10 hours, 3 mins						4.7	4.6	4.6	8.1	8.1
3 days, 10 hours, 6 mins						4.7	4.6	4.6	3.8	4.0
3 days, 10 hours, 9 mins						4.7	4.6	4.6	-2.9	-2.8
3 days, 10 hours, 12 mins						4.7	4.6	4.6	-3.8	-3.8
3 days, 10 hours, 15 mins						4.7	4.6	4.6	-4.2	-4.2
3 days, 10 hours, 18 mins						4.7	4.6	4.6	-4.4	-4.4
3 days, 10 hours, 21 mins						4.7	4.6	4.6	-4.4	-4.4
3 days, 10 hours, 24 mins						4.7	4.6	4.6	-4.6	-4.5
3 days, 10 hours, 27 mins						4.7	4.6	4.6	-4.6	-4.6
3 days, 10 hours, 30 mins						4.7	4.6	4.6	-4.6	-4.5
3 days, 10 hours, 33 mins						4.7	4.6	4.6	-4.6	-4.6
3 days, 10 hours, 36 mins						4.7	4.6	4.6	-4.7	-4.6
3 days, 10 hours, 39 mins						4.7	4.6	4.6	-4.7	-4.6
3 days, 10 hours, 42 mins						4.7	4.5	4.6	-4.6	-4.6
3 days, 10 hours, 45 mins						4.7	4.5	4.6	-4.7	-4.7
3 days, 10 hours, 48 mins						4.7	4.5	4.6	-4.7	-4.6
3 days, 10 hours, 51 mins						4.7	4.5	4.6	-4.7	-4.6
3 days, 10 hours, 54 mins						4.7	4.5	4.6	-4.7	-4.6
3 days, 10 hours, 57 mins						4.7	4.5	4.6	-4.8	-4.7
3 days, 11 hours, 0 mins						4.6	4.5	4.6	-4.8	-4.7
3 days, 11 hours, 3 mins						4.6	4.5	4.6	-4.8	-4.7
3 days, 11 hours, 6 mins						4.6	4.5	4.5	-4.8	-4.7
3 days, 11 hours, 9 mins						4.6	4.5	4.5	-4.8	-4.8
3 days, 11 hours, 12 mins						4.6	4.5	4.5	-4.7	-4.6
3 days, 11 hours, 15 mins						4.6	4.4	4.5	-4.7	-4.7
3 days, 11 hours, 18 mins						4.6	4.4	4.5	-4.8	-4.8
3 days, 11 hours, 21 mins						4.6	4.4	4.5	-4.8	-4.8
3 days, 11 hours, 24 mins						4.5	4.4	4.5	-4.8	-4.7
3 days, 11 hours, 27 mins						4.5	4.4	4.4	-4.8	-4.7
3 days, 11 hours, 30 mins						4.5	4.4	4.4	-4.8	-4.8
3 days, 11 hours, 33 mins						4.5	4.4	4.4	-4.7	-4.7
3 days, 11 hours, 36 mins						4.5	4.3	4.4	-4.8	-4.8
3 days, 11 hours, 39 mins						4.4	4.3	4.4	-4.8	-4.7
3 days, 11 hours, 42 mins						4.4	4.3	4.4	-4.8	-4.8
3 days, 11 hours, 45 mins						4.4	4.3	4.3	-4.9	-4.8
3 days, 11 hours, 48 mins						4.4	4.3	4.3	-4.8	-4.8
3 days, 11 hours, 51 mins						4.4	4.3	4.3	-4.8	-4.8
3 days, 11 hours, 54 mins						4.3	4.2	4.3	-4.8	-4.8
3 days, 11 hours, 57 mins						4.3	4.2	4.3	-4.8	-4.7
3 days, 12 hours, 0 mins						4.3	4.2	4.2	-4.8	-4.8
3 days, 12 hours, 3 mins						4.3	4.2	4.2	-4.8	-4.8
3 days, 12 hours, 6 mins						4.2	4.2	4.2	-4.8	-4.8
3 days, 12 hours, 9 mins						4.2	4.1	4.2	-4.9	-4.8

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	12	hours,	12	mins	4.2	4.1	4.2	-4.8	-4.8
3	days,	12	hours,	15	mins	4.2	4.1	4.2	-4.8	-4.8
3	days,	12	hours,	18	mins	4.2	4.1	4.1	-4.8	-4.8
3	days,	12	hours,	21	mins	4.2	4.1	4.1	-4.8	-4.8
3	days,	12	hours,	24	mins	4.1	4.1	4.1	-4.8	-4.8
3	days,	12	hours,	27	mins	4.1	4.0	4.1	-4.8	-4.8
3	days,	12	hours,	30	mins	4.1	4.0	4.1	-4.9	-4.8
3	days,	12	hours,	33	mins	4.1	4.0	4.0	-4.8	-4.8
3	days,	12	hours,	36	mins	4.1	4.0	4.0	-4.9	-4.8
3	days,	12	hours,	39	mins	4.0	4.0	4.0	-4.8	-4.8
3	days,	12	hours,	42	mins	4.0	3.9	4.0	-4.9	-4.9
3	days,	12	hours,	45	mins	4.0	3.9	4.0	-4.8	-4.8
3	days,	12	hours,	48	mins	4.0	3.9	3.9	-4.8	-4.8
3	days,	12	hours,	51	mins	3.9	3.9	3.9	-4.8	-4.8
3	days,	12	hours,	54	mins	3.9	3.9	3.9	-4.8	-4.8
3	days,	12	hours,	57	mins	3.9	3.8	3.9	-4.8	-4.8
3	days,	13	hours,	0	mins	3.9	3.8	3.8	-4.8	-4.8
3	days,	13	hours,	3	mins	3.9	3.8	3.8	-4.8	-4.8
3	days,	13	hours,	6	mins	3.8	3.8	3.8	-4.9	-4.8
3	days,	13	hours,	9	mins	3.8	3.8	3.8	-4.8	-4.8
3	days,	13	hours,	12	mins	3.8	3.8	3.8	-4.7	-4.7
3	days,	13	hours,	15	mins	3.8	3.8	3.8	-4.8	-4.8
3	days,	13	hours,	18	mins	3.8	3.7	3.8	-4.8	-4.8
3	days,	13	hours,	21	mins	3.8	3.7	3.7	-4.8	-4.8
3	days,	13	hours,	24	mins	3.8	3.7	3.7	-4.8	-4.8
3	days,	13	hours,	27	mins	3.7	3.7	3.7	-4.7	-4.8
3	days,	13	hours,	30	mins	3.7	3.6	3.6	-4.8	-4.7
3	days,	13	hours,	33	mins	3.7	3.6	3.6	-4.8	-4.8
3	days,	13	hours,	36	mins	3.6	3.6	3.6	-4.9	-4.8
3	days,	13	hours,	39	mins	3.6	3.6	3.6	-4.9	-4.8
3	days,	13	hours,	42	mins	3.6	3.6	3.6	-4.9	-4.9
3	days,	13	hours,	45	mins	3.6	3.5	3.6	-4.7	-4.7
3	days,	13	hours,	48	mins	3.6	3.5	3.5	-4.8	-4.8
3	days,	13	hours,	51	mins	3.5	3.5	3.5	-4.8	-4.8
3	days,	13	hours,	54	mins	3.5	3.5	3.5	-4.8	-4.8
3	days,	13	hours,	57	mins	3.5	3.5	3.5	-4.8	-4.8
3	days,	14	hours,	0	mins	3.5	3.4	3.4	-4.9	-4.8
3	days,	14	hours,	3	mins	3.5	3.4	3.4	-4.7	-4.6
3	days,	14	hours,	6	mins	3.4	3.4	3.4	-3.4	-3.4
3	days,	14	hours,	9	mins	3.4	3.4	3.4	5.8	5.7
3	days,	14	hours,	12	mins	3.4	3.4	3.4	7.0	6.9
3	days,	14	hours,	15	mins	3.4	3.4	3.4	7.5	7.4
3	days,	14	hours,	18	mins	3.4	3.4	3.4	7.6	7.6
3	days,	14	hours,	21	mins	3.4	3.3	3.3	7.7	7.7
3	days,	14	hours,	24	mins	3.3	3.3	3.3	7.8	7.8
3	days,	14	hours,	27	mins	3.4	3.3	3.3	7.8	7.8
3	days,	14	hours,	30	mins	3.3	3.3	3.3	7.8	7.8
3	days,	14	hours,	33	mins	3.3	3.2	3.2	8.0	8.0
3	days,	14	hours,	36	mins	3.3	3.2	3.2	8.0	8.0
3	days,	14	hours,	39	mins	3.3	3.2	3.2	8.0	8.0
3	days,	14	hours,	42	mins	3.2	3.2	3.2	8.1	8.1
3	days,	14	hours,	45	mins	3.2	3.2	3.2	8.2	8.3
3	days,	14	hours,	48	mins	3.2	3.2	3.2	8.2	8.2
3	days,	14	hours,	51	mins	3.2	3.2	3.2	8.3	8.3
3	days,	14	hours,	54	mins	3.2	3.2	3.2	8.4	8.4
3	days,	14	hours,	57	mins	3.2	3.2	3.1	8.4	8.4
3	days,	15	hours,	0	mins	3.2	3.1	3.1	8.5	8.5
3	days,	15	hours,	3	mins	3.2	3.1	3.1	8.4	8.4

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
3	days,	15	hours,	6 mins	3.2	3.1	3.1	8.5	8.5
3	days,	15	hours,	9 mins	3.2	3.1	3.1	8.6	8.6
3	days,	15	hours,	12 mins	3.2	3.1	3.1	8.6	8.6
3	days,	15	hours,	15 mins	3.2	3.1	3.1	8.7	8.6
3	days,	15	hours,	18 mins	3.2	3.1	3.1	8.7	8.7
3	days,	15	hours,	21 mins	3.2	3.1	3.1	8.7	8.7
3	days,	15	hours,	24 mins	3.1	3.1	3.1	8.8	8.8
3	days,	15	hours,	27 mins	3.1	3.1	3.1	8.8	8.8
3	days,	15	hours,	30 mins	3.1	3.1	3.1	8.8	8.8
3	days,	15	hours,	33 mins	3.1	3.1	3.1	8.8	8.8
3	days,	15	hours,	36 mins	3.1	3.0	3.1	9.0	8.9
3	days,	15	hours,	39 mins	3.1	3.1	3.0	8.9	9.0
3	days,	15	hours,	42 mins	3.1	3.0	3.1	9.0	9.0
3	days,	15	hours,	45 mins	3.1	3.1	3.1	9.0	9.0
3	days,	15	hours,	48 mins	3.1	3.1	3.0	9.0	9.0
3	days,	15	hours,	51 mins	3.1	3.1	3.1	9.1	9.1
3	days,	15	hours,	54 mins	3.1	3.1	3.0	9.1	9.1
3	days,	15	hours,	57 mins	3.1	3.1	3.0	9.1	9.1
3	days,	16	hours,	0 mins	3.1	3.0	3.0	9.1	9.2
3	days,	16	hours,	3 mins	3.1	3.1	3.1	9.3	9.3
3	days,	16	hours,	6 mins	3.1	3.0	3.0	9.2	9.3
3	days,	16	hours,	9 mins	3.1	3.0	3.1	9.3	9.3
3	days,	16	hours,	12 mins	3.1	3.1	3.0	9.4	9.4
3	days,	16	hours,	15 mins	3.1	3.0	3.0	9.4	9.4
3	days,	16	hours,	18 mins	3.1	3.1	3.0	9.4	9.4
3	days,	16	hours,	21 mins	3.1	3.0	3.0	9.4	9.4
3	days,	16	hours,	24 mins	3.1	3.0	3.1	9.5	9.5
3	days,	16	hours,	27 mins	3.1	3.0	3.0	9.6	9.6
3	days,	16	hours,	30 mins	3.2	3.0	3.0	9.5	9.6
3	days,	16	hours,	33 mins	3.2	3.1	3.0	9.7	9.7
3	days,	16	hours,	36 mins	3.2	3.0	3.1	9.7	9.7
3	days,	16	hours,	39 mins	3.2	3.1	3.1	9.6	9.6
3	days,	16	hours,	42 mins	3.2	3.1	3.0	9.8	9.8
3	days,	16	hours,	45 mins	3.2	3.1	3.1	9.7	9.7
3	days,	16	hours,	48 mins	3.2	3.0	3.1	9.8	9.7
3	days,	16	hours,	51 mins	3.2	3.0	3.1	9.8	9.8
3	days,	17	hours,	0 mins	3.2	3.0	3.1	9.8	9.8
3	days,	17	hours,	3 mins	3.2	3.0	3.1	9.8	9.9
3	days,	17	hours,	6 mins	3.2	3.1	3.1	9.9	9.9
3	days,	17	hours,	9 mins	3.2	3.1	3.1	9.9	9.9
3	days,	17	hours,	12 mins	3.2	3.0	3.1	10.0	10.0
3	days,	17	hours,	15 mins	3.2	3.1	3.1	10.1	10.1
3	days,	17	hours,	18 mins	3.2	3.1	3.1	10.0	10.1
3	days,	17	hours,	21 mins	3.2	3.1	3.1	10.1	10.1
3	days,	17	hours,	24 mins	3.2	3.1	3.1	10.1	10.2
3	days,	17	hours,	27 mins	3.2	3.1	3.1	10.1	10.1
3	days,	17	hours,	30 mins	3.2	3.1	3.1	10.2	10.2
3	days,	17	hours,	33 mins	3.2	3.1	3.1	10.3	10.2
3	days,	17	hours,	36 mins	3.2	3.1	3.1	10.2	10.3
3	days,	17	hours,	39 mins	3.2	3.1	3.1	10.2	10.3
3	days,	17	hours,	42 mins	3.2	3.1	3.1	10.3	10.3
3	days,	17	hours,	45 mins	3.2	3.1	3.2	10.3	10.3
3	days,	17	hours,	48 mins	3.2	3.1	3.2	10.4	10.4
3	days,	17	hours,	51 mins	3.2	3.1	3.2	10.4	10.4
3	days,	17	hours,	54 mins	3.2	3.1	3.2	10.4	10.4
3	days,	17	hours,	57 mins	3.3	3.1	3.2	10.6	10.6
3	days,	18	hours,	0 mins	3.2	3.1	3.2	10.6	10.5
3	days,	18	hours,	3 mins	3.3	3.1	3.2	10.5	10.4

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	18	hours,	6	mins	3.3	3.1	3.2	10.6	10.6
3	days,	18	hours,	9	mins	3.3	3.1	3.2	10.6	10.6
3	days,	18	hours,	12	mins	3.2	3.2	3.2	10.6	10.6
3	days,	18	hours,	15	mins	3.3	3.2	3.2	10.7	10.7
3	days,	18	hours,	18	mins	3.3	3.2	3.2	10.8	10.8
3	days,	18	hours,	21	mins	3.3	3.2	3.2	10.7	10.7
3	days,	18	hours,	24	mins	3.3	3.2	3.2	10.9	10.9
3	days,	18	hours,	27	mins	3.3	3.2	3.2	10.8	10.8
3	days,	18	hours,	30	mins	3.3	3.2	3.2	10.9	10.9
3	days,	18	hours,	33	mins	3.4	3.2	3.2	10.9	10.9
3	days,	18	hours,	36	mins	3.4	3.2	3.2	11.0	11.0
3	days,	18	hours,	39	mins	3.3	3.2	3.2	11.0	11.0
3	days,	18	hours,	42	mins	3.3	3.2	3.2	11.0	11.0
3	days,	18	hours,	45	mins	3.3	3.2	3.2	11.0	11.0
3	days,	18	hours,	48	mins	3.4	3.2	3.2	11.1	11.1
3	days,	18	hours,	51	mins	3.4	3.2	3.2	11.2	11.2
3	days,	18	hours,	54	mins	3.4	3.2	3.2	11.2	11.2
3	days,	18	hours,	57	mins	3.4	3.2	3.2	11.2	11.2
3	days,	19	hours,	0	mins	3.4	3.2	3.2	11.3	11.3
3	days,	19	hours,	3	mins	3.4	3.2	3.3	11.2	11.2
3	days,	19	hours,	6	mins	3.4	3.2	3.3	11.3	11.3
3	days,	19	hours,	9	mins	3.4	3.2	3.3	11.3	11.3
3	days,	19	hours,	12	mins	3.4	3.2	3.3	11.4	11.4
3	days,	19	hours,	15	mins	3.4	3.3	3.3	11.4	11.4
3	days,	19	hours,	18	mins	3.4	3.2	3.3	11.5	11.5
3	days,	19	hours,	21	mins	3.4	3.2	3.3	11.5	11.5
3	days,	19	hours,	24	mins	3.4	3.3	3.3	11.6	11.6
3	days,	19	hours,	27	mins	3.4	3.2	3.3	11.5	11.5
3	days,	19	hours,	30	mins	3.4	3.3	3.3	11.7	11.6
3	days,	19	hours,	33	mins	3.4	3.3	3.3	11.7	11.7
3	days,	19	hours,	36	mins	3.4	3.3	3.3	11.7	11.6
3	days,	19	hours,	39	mins	3.5	3.3	3.4	11.7	11.7
3	days,	19	hours,	42	mins	3.4	3.3	3.4	11.7	11.7
3	days,	19	hours,	45	mins	3.4	3.3	3.4	11.8	11.8
3	days,	19	hours,	48	mins	3.4	3.4	3.4	11.9	11.8
3	days,	19	hours,	51	mins	3.4	3.3	3.4	11.8	11.8
3	days,	19	hours,	54	mins	3.5	3.3	3.4	11.8	11.8
3	days,	19	hours,	57	mins	3.5	3.3	3.4	11.9	11.9
3	days,	20	hours,	0	mins	3.5	3.4	3.4	12.0	11.9
3	days,	20	hours,	3	mins	3.5	3.4	3.4	12.0	12.0
3	days,	20	hours,	6	mins	3.5	3.4	3.4	12.0	12.0
3	days,	20	hours,	9	mins	3.5	3.4	3.4	12.0	12.0
3	days,	20	hours,	12	mins	3.5	3.4	3.4	12.1	12.1
3	days,	20	hours,	15	mins	3.5	3.4	3.4	12.0	12.0
3	days,	20	hours,	18	mins	3.5	3.4	3.4	12.2	12.1
3	days,	20	hours,	21	mins	3.5	3.4	3.4	12.1	12.1
3	days,	20	hours,	24	mins	3.5	3.4	3.4	12.3	12.3
3	days,	20	hours,	27	mins	3.5	3.4	3.5	12.3	12.2
3	days,	20	hours,	30	mins	3.5	3.4	3.4	12.3	12.3
3	days,	20	hours,	33	mins	3.5	3.4	3.4	12.3	12.3
3	days,	20	hours,	36	mins	3.6	3.4	3.5	12.4	12.4
3	days,	20	hours,	39	mins	3.5	3.4	3.5	12.4	12.4
3	days,	20	hours,	42	mins	3.6	3.4	3.5	12.4	12.4
3	days,	20	hours,	45	mins	3.6	3.4	3.5	12.4	12.4
3	days,	20	hours,	48	mins	3.6	3.4	3.5	12.4	12.4
3	days,	20	hours,	51	mins	3.6	3.4	3.5	12.6	12.6
3	days,	20	hours,	54	mins	3.6	3.5	3.5	12.6	12.6
3	days,	20	hours,	57	mins	3.6	3.4	3.5	12.6	12.6

Data Table for J8021-012: Winter Low Profile									
Elapsed Test Time					Channel (readings in °C)				
					1	2	3	14	15
3	days,	21	hours,	0 mins	3.7	3.5	3.5	12.6	12.6
3	days,	21	hours,	3 mins	3.7	3.5	3.5	12.6	12.6
3	days,	21	hours,	6 mins	3.7	3.5	3.5	12.7	12.6
3	days,	21	hours,	9 mins	3.7	3.5	3.5	12.8	12.8
3	days,	21	hours,	12 mins	3.7	3.5	3.5	12.8	12.8
3	days,	21	hours,	15 mins	3.7	3.5	3.5	12.8	12.8
3	days,	21	hours,	18 mins	3.7	3.5	3.5	12.8	12.8
3	days,	21	hours,	21 mins	3.7	3.5	3.5	12.9	12.9
3	days,	21	hours,	24 mins	3.7	3.5	3.6	12.8	12.8
3	days,	21	hours,	27 mins	3.8	3.5	3.6	13.0	13.0
3	days,	21	hours,	30 mins	3.7	3.5	3.6	12.9	12.9
3	days,	21	hours,	33 mins	3.7	3.5	3.6	13.0	13.0
3	days,	21	hours,	36 mins	3.7	3.5	3.6	13.1	13.0
3	days,	21	hours,	39 mins	3.8	3.5	3.6	13.1	13.1
3	days,	21	hours,	42 mins	3.8	3.5	3.7	13.2	13.2
3	days,	21	hours,	45 mins	3.8	3.6	3.7	13.0	13.0
3	days,	21	hours,	48 mins	3.8	3.6	3.7	13.2	13.2
3	days,	21	hours,	51 mins	3.8	3.6	3.7	13.2	13.2
3	days,	21	hours,	54 mins	3.8	3.6	3.7	13.3	13.2
3	days,	21	hours,	57 mins	3.8	3.6	3.7	13.3	13.3
3	days,	22	hours,	0 mins	3.8	3.6	3.7	13.3	13.3
3	days,	22	hours,	3 mins	3.8	3.7	3.7	13.4	13.3
3	days,	22	hours,	6 mins	3.8	3.7	3.7	13.4	13.4
3	days,	22	hours,	9 mins	3.8	3.7	3.7	13.5	13.4
3	days,	22	hours,	12 mins	3.8	3.7	3.7	13.4	13.4
3	days,	22	hours,	15 mins	3.8	3.7	3.8	13.5	13.5
3	days,	22	hours,	18 mins	3.8	3.7	3.8	13.5	13.4
3	days,	22	hours,	21 mins	3.9	3.7	3.8	13.6	13.6
3	days,	22	hours,	24 mins	3.9	3.7	3.8	13.6	13.6
3	days,	22	hours,	27 mins	3.9	3.7	3.8	13.6	13.6
3	days,	22	hours,	30 mins	3.9	3.7	3.8	13.7	13.7
3	days,	22	hours,	33 mins	3.9	3.8	3.8	13.8	13.8
3	days,	22	hours,	36 mins	3.9	3.7	3.8	13.8	13.8
3	days,	22	hours,	39 mins	3.9	3.8	3.8	13.8	13.8
3	days,	22	hours,	42 mins	3.9	3.8	3.8	13.8	13.8
3	days,	22	hours,	45 mins	3.9	3.8	3.8	13.8	13.8
3	days,	22	hours,	48 mins	3.9	3.8	3.8	13.9	13.9
3	days,	22	hours,	51 mins	3.9	3.8	3.8	13.8	13.8
3	days,	22	hours,	54 mins	4.0	3.8	3.8	13.9	13.9
3	days,	22	hours,	57 mins	4.0	3.8	3.8	14.0	14.0
3	days,	23	hours,	0 mins	4.0	3.8	3.9	14.0	14.0
3	days,	23	hours,	3 mins	4.0	3.8	3.9	14.0	14.0
3	days,	23	hours,	6 mins	4.0	3.8	3.9	14.0	14.0
3	days,	23	hours,	9 mins	4.0	3.8	3.9	14.2	14.2
3	days,	23	hours,	12 mins	4.0	3.8	3.9	14.1	14.1
3	days,	23	hours,	15 mins	4.0	3.8	3.9	14.3	14.2
3	days,	23	hours,	18 mins	4.0	3.8	3.9	14.2	14.2
3	days,	23	hours,	21 mins	4.1	3.9	3.9	14.4	14.4
3	days,	23	hours,	24 mins	4.0	3.9	3.9	14.4	14.4
3	days,	23	hours,	27 mins	4.0	3.9	3.9	14.3	14.3
3	days,	23	hours,	30 mins	4.1	3.9	3.9	14.4	14.4
3	days,	23	hours,	33 mins	4.1	3.9	4.0	14.4	14.4
3	days,	23	hours,	36 mins	4.1	3.9	4.0	14.5	14.4
3	days,	23	hours,	39 mins	4.1	3.9	4.0	14.5	14.5
3	days,	23	hours,	42 mins	4.1	3.9	4.0	14.5	14.5
3	days,	23	hours,	45 mins	4.1	3.9	4.0	14.5	14.5
3	days,	23	hours,	48 mins	4.2	3.9	4.0	14.7	14.6
3	days,	23	hours,	51 mins	4.2	3.9	4.0	14.6	14.6

Data Table for J8021-012: Winter Low Profile										
Elapsed Test Time						Channel (readings in °C)				
						1	2	3	14	15
3	days,	23	hours,	54	mins	4.2	4.0	4.0	14.7	14.6
3	days,	23	hours,	57	mins	4.2	4.0	4.0	14.7	14.6
4	days,	0	hours,	0	mins	4.2	4.0	4.0	14.7	14.7