Test Report

Configured at	UTC	**Memory Card In Use**	1
Checked at	UTC	**Card 1 Size**	1004 Mb, 1% Used
Log Due	2023/09/05 12:00:00 UTC	**Card 1 Logging to Page**	1522
Battery Test	Not Checked	**Card 2 Size**	504 Mb, 2% Used
		Card 2 Logging to Page	1522

Unit Status

Acoustic Address	2501	**Unit ID**	0078D5
Transducer	Omni		

Configuration Status

Turn Around Time	80	**Linear Gain**	26dB
Navigation Power Level	190dB	**Telemetry Power Level**	190dB
Blocking	100ms	**Common Interrogate Channel**	
HPR Channel	26, Disabled	**Activity Time**	2 seconds
		LCIS	0

Sensor Table

Slot	Serial Number	Name	Count	Period (s)	Reading
1	-1	Inclinometer (0103)	1	0	INC+0.62+0.52;AG6
2	-1	AZS (0106)	1	0	PR18275.9;AG4
3	149405	Digiquartz (0102)	1	0	T3.76;AG13
4	-1	Temperature (0101)	1	55	PR18273.7;AG0
5	862600094	RS485 Presens (0202)	1	0	-
6	0	RS485 Terps (0502)	1	0	-
7	0	RS485 Terps (0502)	1	0	-

Logging

Event	Due	Sensors	Period (s)	Jitter (s)
Woken	-	-	Block	100s

Test Report

AZA	
Activity	Not Retrieved

Configuration	
FS	
CS	
VS	
MS	
SENS	INC+0.62+0.52;AG6,PR18275.9;AG4,T3.76;AG13,PR18273.7;AG0
LGWK	%LGWK,1,24,0,100
SRPT	%SRPT,1,20;1,1,0;2,1,0;3,1,0;4,1,55;5,1,0;6,1,0;7,1,0;21,1,1
SABL	
LGBG	
LGST	%LGST,1,0,05092303115950,-1-1-1-1120000,9;2,-1-1-103120000,3600,0,1D,0,0,0.00,0,0;3,-1-1-103150000,864000,0,4000,0,-4,0.00,0,0; 3,-1-1-103150000,864000,0,4000,0,-4,0.00,0,0;1,-1-1-103231711,893933,0,2000,0,-2,2.00,1,28
AZAC	
CHCK	