

RAM test.....PASS  
ROM test.....PASS  
Receive test.....PASS  
Bandwidth test.....PASS

>  
Ocean Surveyor Broadband/Narrowband ADCP  
Teledyne RD Instruments (c) 1997-2008  
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Firmware Version: 23.17

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>TS?  
TS 16/02/09,00:05:20.75 ----- Set System Date and Time  
>PS0

Frequency: 153600 HZ  
Configuration: 4 BEAM, JANUS  
Transducer Type: ROUND 32x32  
Beamformer Rev: A02 or later  
Beam Angle: 30 DEGREES  
Beam Pattern: CONVEX  
Orientation: DOWN  
CPU Firmware: 23.17  
FPGA Version: AA  
Sensors: TEMP SYNCHRO

>PT200  
Correlation Magnitude:  
..... Lag Bm1 Bm2 Bm3 Bm4  
0 1.00 1.00 1.00 1.00  
1 0.81 0.81 0.81 0.81  
2 0.41 0.42 0.41 0.42  
3 0.11 0.11 0.10 0.11  
4 0.03 0.03 0.03 0.02  
5 0.02 0.04 0.03 0.03  
6 0.02 0.02 0.02 0.02  
7 0.04 0.00 0.02 0.01

RSSI: 15 18 15 16

PASSED  
Receive Bandwidth:  
.....  
Expected Bm1 Bm2 Bm3 Bm4

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15500      15118    15015    15078    15105

PASSED

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