



RD Instruments
Acoustic Doppler Solutions

Workhorse Configuration Summary

Date
Customer
Sales Order
System Type Frequency kHz
Part number

SERIAL NUMBERS:

REVISION:

System	1855		
CPU PCA	4267	Rev.	H4
PIO PCA	2493	Rev.	C12
DSP PCA	5011	Rev.	F2
RCV PCA	6244	Rev.	A7

FIRMWARE VERSIONS:

CPU
Boot Code
Demod #1
Demod #2
PWR Timing

TRANSDUCER CONFIGURATION:

Number of Beams Configuration
Beam Angle (degrees) Depth Rating (meters)

SENSORS INSTALLED:

Temperature ☒
Heading ☒
Pitch / Roll ☒
Pressure ☐

OPTIONS INSTALLED:

Water Profiling (Navigators only) ☐ ☐ High Res. Water Modes (Standard on River Systems)
Bottom Track (Standard on Navigator and River Systems) ☐ ☐ Lowered ADCP
☐ Waves

Pressure Sensor Rating meters

COMMUNICATIONS:

Communication
Baud Rate
Parity
Recorder Capacity MB (installed)
Power Configuration
Cable Length meters