

SYSTEM CONFIGURATION

SBE 9plus CTD Underwater Unit	S/N 09P76233-1165
Depth Capability	6800 meters
Pressure Sensor Range	10,000 psia
Digiquartz Pressure Sensor (w/ temp-comp)	S/N 128030
Modulo 12P	S/N MOD12P-1160
AD590M (Pressure Temperature Coefficient)	0.012791
AD590B (Pressure Temperature Coefficient)	-9.206005
A/D Input Voltage Range	0 to 5 Volts DC

Temperature Sensor (SBE 3plus)	03P5889
Conductivity Sensor (SBE 4C)	044222
Pump (SBE 5T)	057267
Oxygen (SBE 43)	432691

Temperature Sensor, Secondary (SBE 3plus)	03P5898
Conductivity Sensor, Secondary (SBE 4C)	044223
Pump, Secondary (SBE 5T)	05-7268
Oxygen (SBE 43)	432712

SEASOFT CONFIGURATION:

The settings for the configuration of your instrument as delivered are documented below:

Configuration for the SBE 911plus/917plus CTD [X]

Configuration file opened: 1165.xmlcon

Frequency channels suppressed Voltage words suppressed

Deck unit or SEARAM

Computer interface

Scans to average

☐ NMEA position data added ☐ NMEA depth data added

☐ NMEA device connected to deck unit ☐ NMEA time added

☐ NMEA device connected to PC

☐ Surface PAR voltage added ☐ Scan time added

Channel	Sensor
1. Frequency	Temperature
2. Frequency	Conductivity
3. Frequency	Pressure, Digiquartz with TC
4. Frequency	Temperature, 2
5. Frequency	Conductivity, 2
6. A/D voltage 0	Oxygen, SBE 43
7. A/D voltage 1	Free
8. A/D voltage 2	Oxygen, SBE 43, 2
9. A/D voltage 3	Free

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