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Parts & Accessories

Aurora Scientific Model: 500A

501A

Geophone transmitter, low-noise pre-amplifier used to connect a geophone to the 500A Microseismic Data Logger.

502A

4-20 mA transmitter, low-noise pre-amplifier used to connect a 4-20 mA sensor to the 500A Microseismic Data Logger.

503A

Closure transmitter, low-noise pre-amplifier used to connect a closure meter to the 500A Microseismic Data Logger.

504A

Voltage transmitter, low-noise pre-amplifier used to connect a voltage output sensor to the 500A Microseismic Data Logger.

505A

Repeater transmitter, low-noise line amplifier that extends the distance from the sensor to the microseismic data logger up to 7 km. Can be used with 501A, 502A, 503A and 504A transmitters

510A

GS-11D high output geophone

500-HD

MDL hard disk with Linux operating system and MISER software pre-installed.

506A

MDL computer with Linux operating system and MISER software pre-installed. A/D card not included.

603A

IOTech 2000 A/D card for use with MDL Linux PC.