

GURALP



SYSTEMS

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PACKING NOTE

NO:	CMG6868	DATE:	18 August 2009
TO:	University of Victoria P.O. Box 1700 Victoria, BC V8W 2Y2 Canada	SHIP TO:	NEPTUNE CANADA 9865 West Saanich Road Bay #3 Victoria BC V8L 5Y8 Canada
ATTN:	Purchasing Services	ATTN:	Kim Wallace (250) 415 1173
ORDER NO:	P0066830	ORDER NO:	P0066830
WORKS NO:	4146	WORKS NO:	4146
FAST CODE	32800-50301-7401 COSEQU	FAST CODE	32800-50301-7401 COSEQU

ITEM QTY

1

3

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R. Riddell

DESCRIPTION

CMG-1T very Broadband Ocean Bottom Sensor with three independent sensors.
360 SEC (0.0027) TO 50 Hz response..
-Feedback electronics included.
-Levelling platform having- ± 18 degrees of tilt compensation and control electronics.
-Low power operation.
Serial Nos: T1066, T1063, T1065

CMG-5T
Strong motion CMG-5T sensors fixed within the Titanium Housing
 ± 2 g sensitivity
Dc to 100 Hz response
Serial Nos: T5077C, T5075C, T5076C

CMG-DM24/7 -7 channel, 24bit Digitiser,
3 24 bit channels for the broad band velocity sensor
3..24 bit channels for strong motion accelerometer.
Serial Nos: A1716, A1717, A1719

Flash memory Storage (4 Gb).
. Real time clock drift <0.5 sec/year at constant temperature.
8 Environmental Channels 20 bit accuracy
- Low noise DPG interface to the environmental channels
- Hydrophone interface, interfaced to 7th 24 bit digitiser channel