

Paroscientific, Inc.

Pressure Instrument Configuration

SN: 140355 Part Number: 1789-103-0 Model: 8CB4000-I-263 Port: Oil Filled

Calibration Date: 26-May-21 Report No: 24443 Technician: RM

Pressure Range: 0 to 4000 meters Temperature Range: -2 to 40 deg C

Customer: MBARI Accounts Payable

Report Date: 26-May-21

Address : 7700 Sandholdt Road

Sales Order: 37749

Moss Landing, CA 95039-9644 USA

S/R Number : 12396

Configuration		Calibration Coefficients	
BL: 0	PT: N	U0: 5.805640	μsec
BR: 9600	QD: -	Y1: -3976.166	deg C / μsec
DD: -	QO: -	Y2: -11381.48	deg C / μsec^2
DL: 1	SL: 0	Y3: 0	deg C / μsec^3
DM: 0	SN: 140355	C1: -33606.52	psi
DO: 0	ST: 5	C2: 945.8473	psi / μsec
DP: 6	SU: 0	C3: 98905.51	psi / μsec^2
ID: 01	TI: 100	D1: 0.0410097	
IM: -	TR: 952	D2: 0.0000000	
LL: -	TU: 0	T1: 29.96347	μsec
LH: -	UF: 1.000000	T2: 1.621241	μsec / μsec
MC: -	UL:	T3: 58.05071	μsec / μsec^2
MD: 2	UM: user	T4: 179.567	μsec / μsec^3
MN: 8CB4000-I-263	UN: 1	T5: 0.000	μsec / μsec^4
OP: 6100.000	US: 1	TC: 0.6781685	
PF: 6000.000	VR: R5.24	PA: -0.1225680	
PI: 100	ZI: 1	PM: 0.9999800	
PL: 7200.000	ZS: 0		
PO: 0	ZL: 0		
PR: 238	ZV: .00000000		
PS: 0			

Paroscientific, Inc.

(Data As Left)

Prepared by

4500 148th Ave. N.E. Redmond, WA 98052

Phone: (425)883-8700 Fax: (425)867-5407

Web: <http://www.paroscientific.com>

Email: support@paroscientific.com



Technology