

Aquatrak Calibration Certificate

Aquatrak[®] Corporation

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Sensor S/N:	5002-00199	Calibration Tube Serial No.:	Calibration Date:	Operator
Transducer S/N	2288-AQ0198	A191	September 3, 2010	WS
Controller	R6-00069	F/W Ver.	R1L	

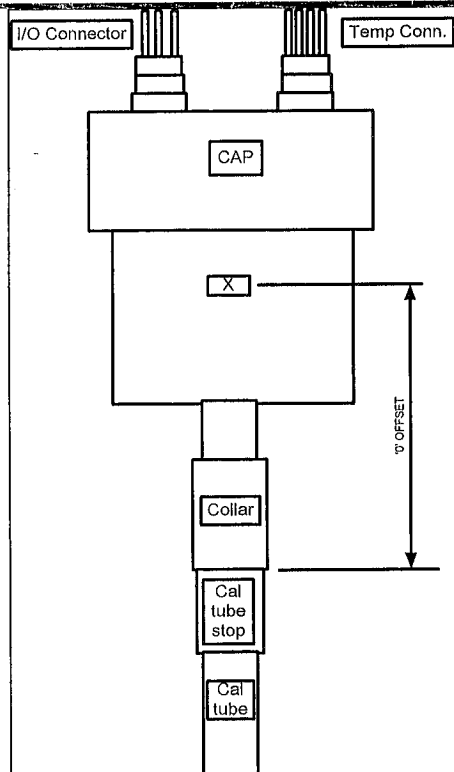
SIGNAL CHARACTERISTICS

1. Ring Period:	2.69	milliseconds
2. Cycle Period:	623.2	microseconds
3. Meas. Clear:	10.24	milliseconds
4. Signal Amplitude @43.00 feet:	328	millivolts

FINAL CALIBRATION

Reference Delta	34.8533 feet	
Measurement 1	Measurement 2	Measured Delta
42.825	7.971	= 34.854 feet
Difference	±	0.000 feet
Percent Delta	=	-0.001 %

OFFSET



OFFSET
0.157 feet
4.785 cm.

Shipped to:

STEVENS