

Recording Current Meter: **RCM 9 MkII** Serial No: **728**

Electronic Board: **3623** Serial No: **898**

Reference reading: **371**

Calibration Dates: See the individual Calibration Certificates

The calibration coefficients listed below are valid for sensors with the following serial numbers:

Sensor	Type	Serial No.	Range
Doppler Current Sensor	3920	764	
Temperature Sensor	3621	907	
Pressure Sensor	3815 C	191	0 – 7000 kPa
Turbidity Sensor	3612	648	0 – 20 NTU

Calibration Coefficients:

Ch. No.	Parameter	A	B	C	D	Unit
1	Reference	0	1.000E+00	0	0	—
2	Current Speed	0	2.933E-01	0	0	cm/s
3	Current Direction	0	3.516E-01	0	0	Deg. M
4	Temperature Range					
	Arctic	-3.058E+00	8.988E-03	-3.476E-07	1.134E-10	Deg. C
	High	9.748E+00	2.393E-02	-5.941E-07	2.820E-09	Deg. C
	Low	-2.743E+00	2.407E-02	-2.238E-06	2.056E-09	Deg. C
	Wide	-6.828E-01	3.421E-02	-6.292E-06	4.800E-09	Deg. C
	Other					Deg. C
5	Conductivity Range					
6	Pressure	-1.652E+02	7.003E+00	1.274E-04	0	kPa
7	Turbidity	-1.049E+00	2.868E-02	-9.365E-06	8.232E-09	NTU
8						

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