

Descriptive name	SAMOS name	Units	Make/Model	Ht(m)	Dist fm bow(m)	Dist fm center(m)	Last calibration	SCS name (SCS email template)	Comment
True Wind Speed	TWSPD	knot	RM Young 05103	15.6	0.9	0	20110107	SAMOS-TrueWind-Spd-Value	Prop-Vane main mast
Relative Wind Speed	RWSPD	knot	RM Young 05103	15.6	0.9	0	20110107	SAMOS-RelWind-Dir-Value	Prop-Vane main mast
True Wind Dir	TWDIR	degrees	RM Young 05103	15.6	0.9	0	20110107	SAMOS-TrueWind-Dir-Value	Prop-Vane main mast
Relative Wind Dir	RWDIR	degrees	RM Young 05103	15.6	0.9	0	20110107	SAMOS-RelWind-Dir-Value	Prop-Vane main mast
Mean SLP Indicator	V_Baro	hPa	Vaisala PTB330	12.02	19.05	0	20110418	????	aft bridge
air temperature	ATEMP	Celcius	RM Young 41372 VC	15.27	10.51	0	20110107	SAMOS-AirTemp-Value	forward roof of pilot house
relative humidity	RELH	Celcius	RM Young 41372 VC	15.27	10.51	0	20110107	SAMOS-RelHumidity-Value	forward roof of pilot house
	Winds	kts	RMY Ultrasonc 8500	15.88	10.51	0	???	not being sent to SAMOS in SCS	forward roof of pilot house
	Winds	degrees	RMY Ultrasonc 8500	15.88	10.51	0	???	not being sent to SAMOS in SCS	forward roof of pilot house

above water