

Gateway	Sensor Node	SNode Port	Port	dtype	instance	source_id	name	loc	pow	period (msec)	baud	SSDS ID#	Manufacturer Serial #	location g: gateway u: unit i,o:inner,outer s: snode p: port	Instrument	Model #
0			/dev/CN	sysmvc	0		sysmvc0	sys		60000		1841	0		swFOCE sysmvc	MVC
1				sysgw	0		sysgw1	sys		60000		1839	1	g1	swFOCE gw	gateway
1				sysn	0		sysn1	sys		60000		1842	1	g1	swFOCE sysn	sensor node service
1			/dev/ttyME00	sysmeh	0		sysmeh1	sys		60000	115200	1844	1	meh1	swFOCE sysmeh	Main Electronics Housing
1			/dev/ttyME01	thruster	0		thruster10	int		60000	9600	1814	1	g1	DeviceCraft Motor Controller	1015B
1				csys	0		control1	sys				0	-	-	-	-
1	0	0	00	sbe18s	0		ph10	ext	ALWAYS	60000	38400	1813	181067	g1u2o	Digital pH Sensor	SBE18S
1	0	1	01	sbe18s	1		ph11	fwd	ALWAYS	60000	38400	1812	181069	g1u2i	Digital pH Sensor	SBE18S
1	0	2	02	sbe52	0		ctdo10	ext	ALWAYS	60000	9600	1642	5248478-0047	g1u2	Seabird SBE 52-MP CTD	SBE52MP-43F
1	0	3	03	none	0		pump10	man	ALWAYS	0		1850	57936		Pump	SBE5T
1	1	0	10	sbe18s	2		ph12	ext	ALWAYS	60000	38400	1818	181066	g1u1o	Digital pH Sensor	SBE18S
1	1	1	11	sbe18s	3		ph13	fwd	ALWAYS	60000	38400	1817	181065	g1u1i	Digital pH Sensor	SBE18S
1	1	2	12	sbe52	1		ctdo11	ext	ALWAYS	60000	9600	1733	5248478-0044	g1u1	Seabird SBE 52-MP CTD	SBE52MP-43F
1	1	3	13	none	0		pump11	man	ALWAYS	0		1837	54258		Pump	SBE5T
1	2	0	20	satpar	0		par10	ext	ALWAYS	60000	19200	1824	401	g1s2p0	PAR Sensor	PAR-SER-ICSW
1	2	1	21	satpar	1		par11	int	ALWAYS	60000	19200	1830	400	g1s2p1	PAR Sensor	PAR-SER-ICSW
1	2	2	22										-		-	-
1	2	3	23										-		-	-
1	3	0	30	eswv	0		eswv10	man	ALWAYS	60000	9600	1846	1	g1s3p0	swFOCE eswv	ESWV
1	3	1	31										-		-	-
1	3	2	32	none			flow10	sys	ALWAYS	0			-	g1	-	-
1	3	3	33										-		-	-
2				sysgw	0		sysgw2	sys		60000		1840	2	g2	swFOCE gw	gateway
2				sysn	0		sysn2	sys		60000		1843	2	g2	swFOCE sysn	sensor node service
2			/dev/ttyME00	sysmeh	0		sysmeh2	sys		60000	115200	1845	2	meh2	swFOCE sysmeh	Main Electronics Housing
2			/dev/ttyME01	thruster	0		thruster20	int			9600	1821	2		DeviceCraft Motor Controller	1015B
2				csys	0		control2	sys					-	g2	-	-
2	0	0	00	sbe18s	0		ph20	ext	ALWAYS	60000	38400	1848	180943	g2u3o	Digital pH Sensor	SBE18S
2	0	1	01	sbe18s	1		ph21	fwd	ALWAYS	60000	38400	1833	181070	g2u3i	Digital pH Sensor	SBE18S
2	0	2	02	sbe52	0		ctdo20	ext	ALWAYS	60000	9600	1752	5248478-0046	g2u3	Seabird SBE 52-MP CTD	SBE52MP-43F
2	0	3	03	none	0		pump20	man	ALWAYS	0		1836	54310		Pump	SBE5T
2	1	0	10										-		-	-
2	1	1	11										-		-	-
2	1	2	12										-		-	-
2	1	3	13										-		-	-
2	2	0	20	satpar	0		par20	ext	ALWAYS	60000	19200	1820	402	g2s2p0	PAR Sensor	PAR-SER-ICSW
2	2	1	21	satpar	1		par21	int	ALWAYS	60000	19200		-	g2s2p1	-	-
2	2	2	22										-		-	-
2	2	3	23										-		-	-
2	3	0	30	eswv	0		eswv20	man	ALWAYS	60000	9600	1847	2	g2s3p0	swFOCE eswv	ESWV
2	3	1	31										-		-	-
2	3	2	32	none			flow20	sys	ALWAYS	0		0	-	g2	-	-
2	3	3	33										-		-	-