

Known Models: Sonar FS-23, FS-3023

	RX & TX	RX & TX	TX Only	RX Only		RX & TX	RX & TX	TX Only	RX Only
	"A"	"B"	"C"	"D"		"A"	"B"	"C"	"D"
Ch. 1 (26.965)	16.200	4.765	6.000	5.545	Ch.13 (27.115)	16.350	4.765	6.000	5.545
Ch. 2 (26.975)	"	4.775	"	"	Ch.14 (27.125)	"	4.775	"	"
Ch. 3 (26.985)	"	4.785	"	"	Ch.15 (27.135)	"	4.785	"	"
Ch. 4 (27.005)	"	4.805	"	"	Ch.16 (27.155)	"	4.805	"	"
Ch. 5 (27.015)	16.250	4.765	6.000	5.545	Ch.17 (27.165)	16.400	4.765	6.000	5.545
Ch. 6 (27.025)	"	4.775	"	"	Ch.18 (27.175)	"	4.775	"	"
Ch. 7 (27.035)	"	4.785	"	"	Ch.19 (27.185)	"	4.785	"	"
Ch. 8 (27.055)	"	4.805	"	"	Ch.20 (27.205)	"	4.805	"	"
Ch. 9 (27.065)	16.300	4.765	6.000	5.545	Ch.21 (27.215)	16.450	4.765	6.000	5.545
Ch.10 (27.075)	"	4.775	"	"	Ch.22 (27.225)	"	4.775	"	"
Ch.11 (27.085)	"	4.785	"	"	Ch.23 (27.255)	"	4.805	"	"
Ch.12 (27.105)	"	4.805	"	"					

Synthesis: "A" + "B" + "C" = direct TX carrier frequency;
 "A" + "B" + "D" = RX frequency (offset lower by 455 KHz)

Example: For Ch.1 TX, [16.200 MHz + 4.765 MHz + 6.000 MHz] = 26.965 MHz.

Compliments of:

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