Table of Calculated Spot Audio Input Frequencies for the SSQ-2F

These Spot Frequencies will result in placing the first sideband frequency directly on the 3.xx Frequency for the Target Organism

Target Organism	Hoyland's Primary Frequency as derived by John Garff *	Multiplied by This Number equals >	The 3.xx MHz Frequency for the Target Organism	Spot Frequency to use with 3.1 MHz Carrier with SSQ-2F in 1X Mode	Spot Frequency to use with 3.1 MHz Carrier with SSQ-2F in 2X Mode	Spot Frequency to use with 3.3 MHz Carrier with SSQ-2F in 1X Mode	Spot Frequency to use with 3.3 MHz Carrier with SSQ-2F in 2X Mode
Actinomycosis or Streptothrix	191,803	17	3,260,651	160,651	80,326	39,349	19,675
Anthrax	139,200 **	24	3,340,800	240,800	120,400	40,800	20,400
B or E Coli Rod	416,510	8	3,332,080	232,080	116,040	32,080	16,040
B or E Coli Virus	769,035	4	3,076,140	23,860	11,930	223,860	111,930
BX Virus Carcinoma	1,607,450	2	3,214,900	114,900	57,450	85,100	42,550
BY Virus Sarcoma	1,529,520	2	3,059,040	40,960	20,480	240,960	120,480
Gonorrhea	233,000	14	3,262,000	162,000	81,000	38,000	19,000
Pneumonia or Spinal Meningitis	426,862	8	3,414,896	314,896	157,448	114,896	57,448
Staphylococcus Pyogenes Aureus	477,660	7	3,343,620	243,620	121,810	43,620	21,810
Staphylococcus Pyogenes Albus	549,070	6	3,294,420	194,420	97,210	5,580	2,790
Streptococcus Pyogenes	719,150	5	3,595,750	495,750	247,875	295,750	147,875
Syphilis	788,700	4	3,154,800	54,800	27,400	145,200	72,600
Tetanus	234,000	14	3,276,000	176,000	88,000	24,000	12,000
Tuberculosis Rod	369,433	9	3,324,897	224,897	112,449	24,897	12,449
Tuberculosis Virus	769,000	4	3,076,000	24,000	12,000	224,000	112,000
Typhoid Rod	759,454	4	3,037,816	62,184	31,092	262,184	131,092
Typhoid Virus	1,445,180	2	2,890,360	209,640	104,820	409,640	204,820

** Hoyland's Primary Frequencies are taken from the web article at: http://www.rifevideos.com/dr_rifes_true_original_frequencies.html*

*** From Rife Ray #4 machine data.*