

## RIFE RAY MACHINE NO. 4

This document accessed at www.rife.org

NAME	OSCILLATOR		FREQUENCY KC	GROUP 1		GROUP 2	
	S	DIAL		S	DIAL	S	DIAL
BX Filterpassing	3	85.50	1604	6	18.8	6	21.0
TYPHOID Filterpassing	3	76.66	1445	6	23.2	6	26.6
TYPHOID Rod	3	35.00	760	6	76.2	6	79.0
ACTINOMYCOSIS (Streptothrix)	4	20.75	192			8	77.1
STAPHYLOCOCCUS	4	85.25	478	7	27.2	7	44.5
B. COLI Rod	4	75.50	417	7	42.6	7	62.5
DIPLOCOCCUS PNEUMONIAE	4	75.55	427	7	40.0	7	59.1
BACILLUS TETANI (Tetanus)	4	36.5	234			8	49.25
STREPTOCOCCUS PYOGENOUS	3	31.00	720	6	82.2	6	86.2
BACILLUS TUBERCULOSIS Rod	4	64.50	369	7	57.7	7	80.6
B Coli-fil	3	36	770	6	74.5	6	77.25
B Anthrax	5	81.26	139.2			9	29.1
Treponema Paludium	3	37.25	789	6	71.75	6	74
Staphylococcus	4	36	233			8	49.5

RIFE RAY MACHINE NO. 4

GROUP 1

GROUP 2

Switch	From KC	To KC	Switch	From KC	To KC
1			1		
2	22,500.	15,400.	2		
3	16,300.	9,270.	3	15,600.	9,850.
4	9,500.	4,800.	4	9,370.	4,640.
5	4,850.	2,150.	5	4,750.	2,150.
6	2,175.	615.	6	2,140.	650.
7	615.	282.	7	670.	325.
8			8	332.	168.
9			9	172.	87.
10			10		

No setting between 650 KC AND 2130<sup>KC</sup> that works smoothly on W. net  
800 KC. about 9156 D 70 3.256 D 72.5