	V53				
	T	1. 11.000	2. N. W.	3. N. O.S.	
	Reflettorsponens:				
	Vo	245 V	1400	85 V	
131	VA	230 V	1500	90 V	
	V ₂	205 V	1701	701	
	Amplike:				
	Ao	18 Tellete ((HZ: SmV)	70 Tellip	14 Telsingly	
	Fredronz	((HZ: SmV)			
	I I	9000MHz	9005 MHZ	90101142	×
-					
	I Eleksonis				
		Jul (1)	5)		
_	Refebbr spin	9000 MHZ	205 V 225		
	Traper2	9000 111 1	8985M12 901	7 1117	
				2.	
	Versich II			2.5	
	Min 2	113,9 mm	2		
	My 2 E	90,8 mm	3 Alm = 2	3) 7 _{m,m}	
(MR-)	any dB	Damphys /mm	SWR-No	1/1/2 1 00-0	/
	6	2		ichly/dB Dimplyss	Thurs
	1	2,4	1	1,32	
	4	2,78	4	1,61	
	6		6	1,93	
			8	2,2	
			10	2,59	

