

BUTTERNUT AH6V (ON7ASN)

1/10/2023 (MFS-259B)

φ radiaalen (met base coil) (via ON405)

16 Radiaalen (met base coil)

①	SWR	R	X	②			
3.766	1.5	79	0	3.732	1.5	33	4
7.065	1.3/1.4	65	12	7020	1.3	41	9
9.800	1.3	47	15	9770	1.2	50	12
14.100	1.7	29	3	13940	1.3	38	5
19.9	1.6	61	24	19.850	1.3	60	12
28.130	1.3	68	0	27960	1.1	57	2

32 radiaalen (met base coil)

③				
3.726	1.7	28	4	
7.030	1.5	38	13	
9.770	1.3/1.4	45	15	
14.025	1.2	41	5	
19.883	1.1	56	3	
27.833	1.0	47	2	

④	32 rad (met base coil)	2φ/123	zonder base coil	⑤			
3720	1.6	30	5	3735	2.4	24	8
7020	1.4	39	14	7040	1.8	36	21
9775	1.3	50	14	9793	1.5	52	23
14040	1.2	41	5	14165	1.2	41	6
19814	1.0	55	0	19820	1.2	58	8
27820	1.1	45	4	27875	1.1	46	3

32 rad met coil John - zonder base coil

3720	1.0	48	2
7000	1.1	44	4
9760	1.3	47	13
13845	1.4	39	13
19830	1.0	52	0
27920	1.2	42	7

32 rad met uitgerolde base coil:

⑦				⑧			
3730	1.2	41	5	3740	1.2	42	6
7020	1.1	46	5	7042	1.1	46	7
9760	1.0	49	2	9780	1.0	49	4
13965	1.3	39	7	14045	1.2	40	6
19830	1.0	52	0	2115	1.0	52	0
27775	1.0	50	3	28360	1.0	52	0

10.120 1.0 56 0
 enkel door strekken v.d. spoel ⑨