MAR	2 246 m Vpg	DMM: -80 mV OC 0	V = NS= 4.39.70 m, 9475,909 Hz	= 496.90 6 mg		Tit Hook nich in de propostes mellend; des		MAX.	33 mm Scopy, 250 m / 0	DMM -80m los		MAC	Jegs 6	Dr.M. 56.9 m Mac 26.5 m Voo		VSWR=2.06	VSW2=2,17.	
					75800	72-70-91-07	= Short waris motor when Handling stell.		EM ON MA	STOPBERTY I	a strains		13.67 may 9.22		1 = 4. 39 cm.			

MAX. Moleken 94 m Vpp 41.8-m Voz SCOOP 103 mVpp 100 MM. 46.5 VSWR: 1.19 MAX SCOOP 108 m Vpg 39.3 m Voz DMM 490m Voc. 33 mm 11.42

58.4 58.4 to 8 17 OH E 8 17 09 TD "to - C8.4 18.4 80 Je lin Mer U=offormez=88,5 cm 6286 = 0 C 12 : V= 0.88 VAC 2 = 90.3 cm 1 1 = 1.8 cm Mis: V= 0.35 UR DC = 92,7 cm 021 W 16=5 C. C. Shortings 250 2016-03-26 EM TRACTICUM

Ashigan gracum typerigall . Torolor: 2 0427. 40 136. 160	1, 30 min. 30 m	M-74: 2.74W 40 366	Wires III and = 19ml.	WHOOOK STATES OF THE STATES OF
36 4.85 TO 2 130 4.85 TO 2 150 4.85	(m)	\$0 4.79 2 126 \$0 3.46 2 126 \$0 2.27; \$0 1.74	(m) (W) (m)	130 0.75 70. 2. 140 0.63 150 0.45 170 0.45 170 0.39 180 0.36

