08.01.124

1/4/12 150505050505050505050505050505050505050		- 10 - 10	27 27 36554433122277777777777777777777777777777777	21 R, = 3300 R, = 6840 - 7411; 706	42
10 /Hz 1505 25 30 25 4 400 600 7800 100 100 100 100 100 100 100 100 100	1-2000 11-2	, 6	11/200	Scone 1 page 1 son 2 csu Scope 1 scope 4 page 1 scope 5 page 1 page 1 scope 6 csu	TAZ

n=100cm C=22nF U-200mV Diffordator 50(42 UNV 8/4Hz Dible Se: 254Hz 100 1,47 Score 7 rsu sin & Gene 8. pas 95 1,54 85 scope 9. my 170 Sque) scope to esu 80 75 1,52 (Scope 11554 70 2,10 { + apr. 12. pmg 2,23 65 Shrill Irise 60 55 7,67 +3,006 V Should 5min, 2,53 65 3,75 3,66 Scope 12 mg 35 4,20 Scope 14 csv OC 4,89 Scope 15-PM Sc. 3,006V 951 20 27,57 75 70 Congrator 6, 23 f = 4.6004Hz 6,47 6,79 Bild Se: 14/12 21 Srope 16,005 7,8 Score 17. CSU 19 18 Gelevathe 10HZ 8UUNV 2002e 18. W 76 5100x 19 mg 737.777 HZ, 80026 Scope To Pay 36 CRe 27 (SL