27.11.76 Versuch 355 geleappelte a Guing Greise Schalfing 7: L= 37,357 mH L= 23,959mH C=0,48075AF C= 0,79 32 9 F CSp = 0,037AT CSp = 0,078AF Miss Scestierang: & Man Resonanzfrequ: \$5,21Hz. $\Delta \varphi = 90^{\circ}$ F. \$ 600 Hz RUF AF 3.59 nF 104 Ch + 0,5% 2/8nF /3 6,86uF 10 4,74 nF 2, 86 uF 2,19nF CE Serg

B) CUNF Z, 19 V- I V+ 357 hHz 46, 3 hHz Ch +3°c 35,26Hz 56,18hHz 0,997 4,9,646HZ 7,86 34 974/tz 40,98 litz 474 35, 466th 38, 376Hz 6,86 IS State 38, 66 642 8,18 33 31 W/z 55,71/1/2 ·55,06 4Hz 9,99 -54,596/12 12,0 35, F/4/tz O tor Charles Ch 1 3 % Sweep: 15-Periode mmm feule: 83, 336Hz 5,168 GHZ fantang: Clanif 1 E atr' 648 ms 7220 (00 ws 2/19 488 us 536 us 400 ms 1 600 504 ms 2,86 408 us 464 cus 474 6, 86 400 cas 140 cus 8,18 440 645 halas 408ms 432 ms 9,00 12 4/6 cce 5 392 ms