V.302 Brichenschaltungen Weelstone F=1076HZ Wien-Robinson-Brucher angolegée Spanning, Un=10V R' = 332 SZ C = 594 nF 02 1 lec 20 112 Funktionen-Generator Frequenz am Contractor, 20 Hz 6.16 V 40 112 624 mv 145 Hz 468 mV 308 mr \$ 150 Hz 164 mV 155 Hz 22.2 mV 166 HZ 136 mV 165 Hz 264 mV 170 Hz 404 mV 175 1/2 532 WV 180 HZ 200 1-12 2-76 V 300 Hz

01.12.20

Weiter führung: Wien-Robinson-Brichen Feeguer ? For equenz 2.UBr 4058 HZ 652V 3.84 V 400 Hz The 10 LHZ 668 5.56 V 500 HZ 6 V 1000 Ha ab all driber 2008 Hz 6.48 V unverandet mit TP -> 3098 Hz 6.52 V olne TP -> \$3000 Hz 6.56 V Indultivitàtionessbridge West 19 1000 Hz am Fightinen estages U=10V 1.) 12 = 20.1 mH R3 = 711 2 R4 = 10002- R3 R2 = 65 52 2.) \$12= 14.6 mH Rz= 64652 Ru=162-Rz R2 = 54 sz 3.) Lon= 27.5 mH R3= 490 Q Ru = 14Q-R3 R2= 96 2 Mexwell-Bride Weeler West 18; 1000 1tz, U0 = 10 V 1) R2 = 1kQ C4 = 557 nF R3 = \$ 26 S2 Ry= 2300 2.) Ry = 332 R Cy= 502 nF Rz= 8452 Ry= 245 2 3.) R2 = 332 S2 Cu= 597 hF R3= 139 S2 Ry= 400 52 4) R2= 66 u R Cu = 557 LF 13 = 69 2 Ru= 403.55

