	OPtiscles Pumper				
	· Eilwy und Eta	(cn :			
	T= 333°C.	Io = 63,6 m A			
	· Bildmit Oszi		8		
5 Transmissions moderna, aquidistant					
JCI)	· Hoclespren	To= HQOmd	2		
	• 30,8	70m A	3		
	· 30,0°C	63,6m1	6		
	0 360°C	63, 6m f	8		
	° 36,0°C	FO, O in A	6		
£7)	36 63,6 m A	102?? 102?? 432/112 20/22	G)		
	37 33,7	٤.	7		
	33, 6 33, 3	3. 3.	8		
	33,1	2	10		
	32,8	1.	11		
	32,6	/ L	12		

Messery HAI75 - Spertrum T= 34,0°C To= 64 1 m A nach their 4 5678 301239567 18/2012 P 60 80 100 120 140 165 205 2 2000 000 3600 3600 480 alt etulon Cess modulations ampl. Stoga Wholit.

· Falls de Flanke T= 340°C Io = 62,8m1 25 ADS -28 & Stephen Ashuhl voyery 28 a Etalos o Fallense Flance, have Fregues = 500 Hz 1=340°C To=61,9 m A 29 half Fon 30 -31 Ashirle wyan, 32 Petalog Sturale Flenke, whe Frequenz To = 698mA T-340°C 33 - 35 36 Btalon leics - Dopresonz T=34°C + nod = 40,00 Hz + 000/ N4-12 Cattle : 1230 Fundipp = 432 mV 02.tab I4 = 89 in A SI4 = 10 m A SIn = 3~ A I4 = 72 ~ A In = 707 mA SI's 2mA

· U= 8763 KHZ DNN 872, 44 KUZ In = [176 ± 3] ~ A In' = (739 =31 LA Iy = (86 ± 10) m A 2. IL = (65,3 ±0,1)~ A av= 487,04 16692, 487,58642 I1= (114±3) mA 03, tas In= (140) ± 31 m A I4= (95 ± 10) ~ A - U= 873,37 642 873,33 1642 I1= (257±5) mA Bolden = [1= (217±5) mA [call i schön! 04 05: In= 707m A Ig= (103 I 10/mA T=340C Dok: Stron- Intersität ULL TILA IlmA Uphoto / L 52 0,762 -0,069 54 -0,065 1,664 56 -01058 7,621 70 58 15 -0,049 7,620 -0,038 510 20 25 -0,023 30 -0,005 35 0,023 40 0.062 45 9128 50 0,306

7=3406 bei I = 52 a A Newton fitter - Eichny Anna interA at / Whi Starle X ohre Filles Myseller 749 0,3 257 016 218 1,0 55 1,3 2,0 -44 2,3 2,6 - 52 3,3 -63 -68 4,0 5,0 -69 -70 Lass av s

tel 5 -	DelimelA	I = 65/2 m A
Stule x	Putes	185 P.S.)
Ohre	00	= - 02
0,3	03	I4 = 03 mA
0,6	0.6	
1,0	10	
43	13	
2,0	20	
2,3	2'7	
2,6	26	
5,3	33	
60		

Part 6		Jn=010171
= Guntilles 107		IL = 65, 1-1
Heltet (ms	Bill	T=33,00°C
7,880	01	
2,998	02	
4,015	03	
5,050	04	
5,970 64919	05	
7,060	06	
8.060	07	
8,990	08	
10,020	00	
11,240	10	
16,825	11	
22,650	72	C 24 232
51,950	13	
a Föhn		105 Fil.
Hellzentins		1 Holsish Dill
7,893 ans	14	10,580 23
2,550	15	27,325 24
3,200	16	
4,110 40	17	Ohne Pumper 25
5,175	18	
5,875	19	
7,030	20	
8,300	27	
8,890	22	

Definent. 10.04

64,4 m A

65,7 m A

65,3 m A

65,3 m A

65,5 m A

13.04

Doppel resonas: I_ = \(\{ \text{64,7,63,63} \) \(A \)

\[\text{I} u = \(\text{90} \) (Schnusses | \(\text{lobel} : - \)

\[\text{I} u = \(\text{147, 118} \) \(A = \) \[\text{Ino.} \(2 - \text{15.} \)

\[\text{lomberson:} \(\text{blav} - \)

\[\text{Reded.} \)

Teil 3 - 16.04 T= 33,000C f=494,73 1642 06 - Domoelt HFai It 62, Ju A 07-" dus PS-In 11001 08 Spule 4 aus 03 u u an 10 Soule on falsoly 17 ● I, = (62, 9 ± 0,1) nA - f=(403,08701) KHZ I1=(117±2) mA I1=1748 = 2) nA Iu= 186 ± 3) mA - f= (290,41±0,1) KHZ I 1= (228 1 4) unA I/2 (260 14) mA Iu= (86 = 3) nA · IL= (63,270,1) ~ A f= 1849,67 hasA - f= (493, 77 t 2, 1) 6HZ In= 148 + 042 as In- (704 t2/ms I' = 120 = 5 (m) I1: [34 t 2] nA I = 186±31 = A Iu= 186 1 8 3 1 mA

```
7=33,00 C
Dod Belie
IlmA
                      Ulan
 0
                      -109
                      -106
 10
 20
                      -106
 30
                      -105
 400 35
                      -103
 40 40
                      -107
 45
                       - 98
 50 525
                       - 90
                             _45
  55
                      + 86
  60 57,5
                              227
                       363
 62,5
                       499
                       653
  65,0
                       802
  67,5
  70,0
                       097
  71,0
                     1077
  72,0
                      1086
  73,0
                      1745
  74,0
                      7209
                      1243
  75,0
 61
                      429
                      485
  62
  63
                      545
                      598
  64
  66
                      733
  67
                      789
 68
                      355
```

Ilm A Mar 69 925 12 10 76 1770 77 886 78 832 75 266 80 0) 81 2046 82 7176 23 7081 84 1746 85 1199 86 1242 37 two d= 1888 800 88 (49, 7±0, 1142 Part 2 MIL= (64, 7 to, 1/m A e-722 70 Sept = \$ 70 Tisch! 722 cm Lanz 09- Virelnang 63,7-14 +4 = 90 m A 05 - I4 - Ashansis Cent (55 e6/ I, = 63, 6 ... A