Oweichung / MW J Intensitat / y W Abstand! 2,36 mb 605 6 \$ 8 66 6 8 65 2,36 mW 14,89 µ W 1,82 mW 68 14,36 µW 1,17 mW 34,68 µW 71 75,39 µW 412,57 HW 74 20,16 µW 921,79 WW 77 80 492,31 µW 16,96 µW 18,82 µ W 83 1,12 mW 20,99 HW 86 17 4, 23 µW 89 616,18 µW 40,15 µW 28,61 MW 102, MW 92 36,63 µW 95 85,79 µW 98 1021 1084

BRUNNEN III

L/cm	Intensitat A	Ibweiching 1000	
72	1,11 mW	44.03 ww	
74	588 NM	39.78 ww	
76	924, 27 ww	44.73 ww	
18	851,07 ww	36, 03 ww	
80	361, 28 თან	26.76 ww	
82	808, 69 ww	29,79 ww	
84	تاس 35،28	19,44 WW	
86	705,03 ww	15,69 ww	
88	100,47 ww	12,66 wW	
90	343, 30 ww	27.88wW	_
92	M5,33	21, 93 ww	
94	52,01	16,49 ww	
96	64,43	8, 9 w w	
98	201,34	8,09 ww	
ico	51.65	7,20 ww	
65	2,51 m W	10,66 WW	
67	1,36 mw	57,00 ww	
69	1,56 mW	49.89 ww	_
71	921,6000	24,16 00	
13	833,66 000	25,57 ww	
75	WW PD, FFF	12,28 ww	
77	316,69 00	22,79 ww	
19	589, 18 ww 712, 24 ww	36, 35 ww	
81	326, 80 ww	Wu 47,6V	
83	186,66 ww	26, 16 ww	+
85	Ww. 62, 88P	68, 30	

87	214,32 NW	13,42 ww
89	568 ,34 ww	36,39 ww
91	332 ww	30,45 WW
93	185 48 WW	34,34 ww
95	287, 22 ww	20, 12 ww

Dormieren, for jede Hessung min Weit ≈ 0 max Weit = 1 761 HeNe-Laser

Strom: 6,52 mA

ohne laser (16,63 ± 0,043) WW

Polansationsmessing d= 73,3 cm

Winkel Prisma	Intensitativo	Abweichung / WW					
0 °	120°53,00	1,42					
10°	225,58	2,39					
20°	350, 13	3,67					
30°	486,48	5,56					
1100	610,66	6,90					
50°	698,59	7,99					
€00	772,61	7,76					
70°	783,89	6.23					
80°	753,964	9,83					
30°	692,02	9.27					
100°	592,86	7.24					
1100	464.33	8,00					
120°	332.73	4,79					
130°	27,30	2,68					
1400	110,23	1,09					
150°	39,74	0.543					
1600	17,21	0,226					
1700	42,77	0.481	1				
1800	110,40	1,52	1				

1900	217,15	2,13	
2000	346.28	3,67	
210°	505,45	6,02	
2 2 00	635,35	06/8	
2300	749,95	10.32	
2400	805,56	9.38	
250°	832,94	10,74	
260°	794,23	14.32	
270°	723,82	8.35	
280°	629,58	9.64	
2900	480,00	4.81	
300°	343,54	4,46	
310°	210, 28	2,31	
3 20°	108,28	4,30	
330°	41.37	0,409	
3400	17.14	0,204	
350°	45,90	0,603	
3600			



