11.12.23 V61 He-Ne Laser K1 = V2 = 1400 mm ter C/cm I/mW +/1/1+z 304,611,919 75 4,0 203, 405, 604, 806, 1009 750, 300, 454, 600, 754, 304, 1054 174, 740, 364, 480, 600, 720, 840, 960, 1030, 1204 101, 203, 304, 401, 503, 604, 701, 803, 904, 1005, 1106, 1208 86, 176, 760, 350, 435, 518, 600, 686, 773, 863, 949, 1031, 1171. 100 7,8 125 150 7,7 175 3,3 1171, 75, 154, 271, 300, 375, 450, 525, 596, 670 33, 754, 825, 964, 980, 1054 2,0 200 r1 = 1400 mm OC, 12 = flat L/cm ImW 20 10,4 55 4,8 +0 2,0 98 2,4 4,3 170 131 3,2 134,5 2,7 1375 10 140 1,0 141

IE401 d/mm I/uA dom Iful -70 -18 -16 -17 -10 -9 -7 -6 -5 -7 -7 173456789124680 116870 0 02 0 03 0 17 0 31 0 53 0 54 0 50 0 50 0 77 0 09 0 03 Asstand 1.0 zu 1.0 Wellenlange/Beugung 1. g = 1700/nm d= 75cm dn>1 = 58cm 2. g = 600/mm dz = 70,5cm dz = 59,5cm 3. g = 100/nn d = 80cm dn = 10 cm dz = 20,5cm dz = 3/cm d44 = 42 cm 4. g = 80/mm c(= 110 cm dn = 11,5cm dz = 22,5cm dz = 33,5