Faraday - Effekt MB d=5,11 mm GaAs , hochrein 10 A , 18,2V interprenefilter 01 Winkel 62 winkel 149 4 6 1,06 µm 1730 37 2450 1,29 µm 4 261° 12 149° 36 163° 1,45 mm 11 < lampe out 8V 1530 43 1,72 pm 1630 18 1,96 mm 1570 55 1650 15 167° 0 1610 2,156 mm 22 1890 1840 2134 µm 16 81 213° 2090 2518 MM 343 25 175° #34 170° 2,65 µm N = 1,2 1018 Cm3 GaAS d= 1,36 mm On (rot)
[o] [Wn] (b) (b) (w) [mm] [WM] 249 10 240 1,06 37 1,29 250 244 4 1,45 250 58 33 244 1,72 249 54 243 47 1,96 251 240 06 33 243 43 2,156 250 35 1840 191 2,34 45 30 192 2,51 205 48 27 2,65 173 OFN 0 11