Stabilität & Multimoden

$l = 76,1$ cm $P_{max} = 6,402$ mW

$f_1 = 199$ MHz $f_2 = 398$ MHz $f_3 = 593$ MHz $f_4 = 791$ MHz
$f_5 = 990$ MHz $f_6 = 1,189$ GHz $f_7 = 1,384$ GHz

$l = 92,6$ cm $P_{max} = 5,257$ mW
$f_1 = 165$ MHz $f_2 = 326$ MHz $f_3 = 488$ MHz $f_4 = 655$ MHz
$f_5 = 814$ MHz $f_6 = 979$ MHz $f_7 = 1,14$ GHz $f_8 = 1,301$ GHz
$f_9 = 1,466$ GHz

$l = $ ~~MHz~~ 109 cm $P_{max} = 3,313$ mW
$f_1 = 139$ MHz $f_2 = 278$ MHz $f_3 = 413$ MHz $f_4 = 551$ MHz
$f_5 = 690$ MHz $f_6 = 825$ MHz $f_7 = 964$ MHz $f_8 = 1,105$ GHz
f_9 1,241 GHz $f_{10} = 1,376$ GHz

$l = 160$ cm $P_{max} = 4,357$ mW
$f_1 = 94$ MHz $f_2 = 188$ MHz $f_3 = 281$ MHz $f_4 = 375$ MHz
$f_5 = $ ~~93~~ 469 MHz $f_6 = 563$ MHz $f_7 = 656$ MHz $f_8 = 750$ MHz
$f_9 = 844$ MHz $f_{10} = 938$ MHz $f_{11} = 1031$ GHz $f_{12} = 1,125$ GHz
$f_{13} = 1,219$ GHz $f_{14} = 1,313$ GHz $f_{15} = 1,403$ GHz

$l = 205,3$ cm $P_{max} = $ ~~2,300 W~~ 2,554 mW
$f_1 = 221$ MHz $f_2 = 293$ MHz $f_3 = 368$ MHz $f_4 = 146$ MHz
$f_5 = 75$ MHz $f_6 = 439$ MHz $f_7 = 514$ MHz $f_8 = 585$ MHz
$f_9 = 656$ MHz $f_{10} = 731$ MHz $f_{11} = 814$ MHz $f_{12} = 878$ MHz
$f_{13} = 953$ MHz $f_{14} = 1,095$ GHz $f_{15} = 1,024$ GHz