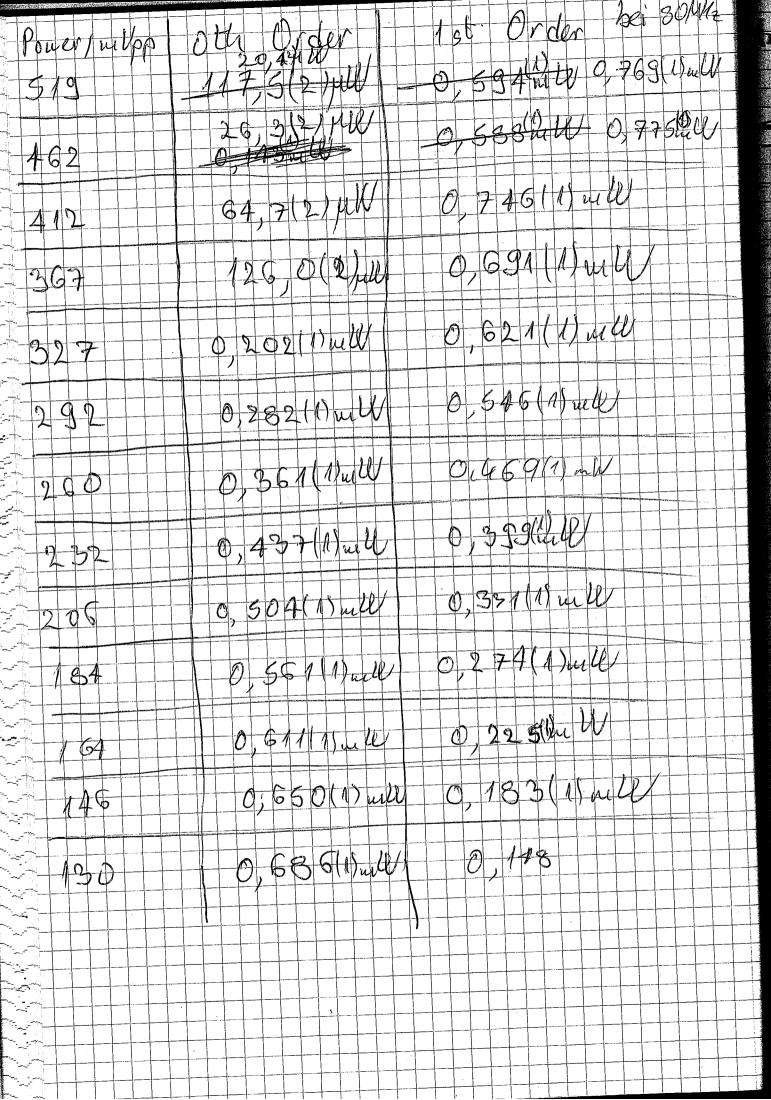


Pourruiter noise 0,65(5) pell/ 0,30 And before ADM 0,00/ne0 0,858 mW often tOM Power/W 67,194W 0,5 K/ 0,545/19 ml 0,286(11 mill 59,6(2)HW 0,728( Mull OW 0,82 mW

requence/ MHz bei 0,5 MM Power 1st Order Distance 1st - Oth Inch 0 4/2 0 4/2 WWW 6(1) mm 60 0) 473(1) mill 6 (1) win 10,512 mll 6, 5 mut / mm 0 513(1) m W 1 0 543 1) m W S, Sum I 1 min 80 7(1) mm 10,536 mW) 0,510mW 7 Sonn = laran 85 90 8 mm 0,457(1) will 95 100 9 mar 0,37011)mll



1st Order Power in well ngle in deg (412 mlpp) 0, 746 mil Chriser sinn 0, 714 (In 26 0,641(1) ull 0,522(1) will 0,367(1) will 0, 222 (1) mill (new Max) genten vetigershin 0,743(1) ml 0,2 0,641(1) mll 0,500(1) mill 0)387(1)mll 0,241(1) will

equercy in the blood Pouer (AOM saleustel) 292 Mpp 0,504 mW 0,532 mell 0,540 mll 0, 547 ml 0,549 mll 0,537 ml 0 481 mill 100