

SR position	Mode	Single bounce		North arm locked	
		DAS ON	DAS OFF	DAS ON	DAS OFF
F0_X = -50	TEM00	12 mW	11.4 mW	11.6 mW	11.7 mW
	Order1	0.60 mW	0.75 mW	0.4 mW	0.42 mW
	Ratio Order1/TEM00	5%	6.6%	3.4%	3.6%
	Order2	0.08 mW	0.22 mW	0.36 mW	0.36 mW
	Ratio Order2/TEM00	0.7%	1.9%	3.1%	3.1%
F0_X = 100	TEM00	12 mW	11.4 mW	11.8 mW	11.7 mW
	Order1	0.74 mW	0.95 mW	0.6 mW	0.37 mW
	Ratio Order1/TEM00	6.2%	8.3%	5.1%	3.2%
	Order2	0.075 mW	0.20 mW	0.4 mW	0.37 mW
	Ratio Order2/TEM00	0.6%	1.8%	3.4%	3.2%
F0_X = 250	TEM00	11.8 mW	11.5 mW		
	Order1	0.86 mW	0.95 mW		
	Ratio Order1/TEM00	7.3%	8.3%		
	Order2	0.074 mW	0.19 mW		
	Ratio Order2/TEM00	0.6%	1.7%		
F0_X = 400	TEM00	11.6 mW	11.4 mW	11.8 mW	11.7 mW
	Order1	1.1 mW	1.07 mW	0.6 mW	0.28 mW
	Ratio Order1/TEM00	9.5%	9.4%	5.1%	2.4%
	Order2	0.073 mW	0.18 mW	0.34 mW	0.33 mW
	Ratio Order2/TEM00	0.6%	1.6%	2.9%	2.8%
F0_X = 550	TEM00	11.4 mW	11 mW	11.5 mW	12 mW
	Order1	1.11 mW	1.11 mW	0.29 mW	0.36 mW
	Ratio Order1/TEM00	9.7%	10%	2.5%	3%
	Order2	0.078 mW	0.17 mW	0.29 mW	0.3 mW
	Ratio Order2/TEM00	0.7%	1.5%	2.5%	2.5%
F0_X = -1000	TEM00		11.7 mW		
	Order1		0.32 mW		
	Ratio Order1/TEM00		2.7%		
	Order2		0.30 mW		
	Ratio Order2/TEM00		2.6%		