

R2	R1	a	a/dB	R1 E24	R_eing	Refl/dB
51	2524,752	101,000	68,04	2400,00	49,950	-33,97922
56	440,252	17,667	52,87	430,00	49,880	-33,97898
62	230,655	9,333	47,26	220,00	49,587	-33,97795
68	160,075	6,556	44,09	160,00	49,995	-33,97938
75	120,000	5,000	41,58	120,00	50,000	-33,97940
82	97,064	4,125	39,74	100,00	50,441	-33,98092
91	78,706	3,439	37,92	75,00	49,234	-33,97670
100	66,667	3,000	36,48	68,00	50,331	-33,98054
110	57,292	2,667	35,16	56,00	49,613	-33,97805
120	50,420	2,429	34,05	51,00	50,197	-33,98008
130	45,139	2,250	33,09	47,00	50,699	-33,98179
150	37,500	2,000	31,48	39,00	50,662	-33,98167
160	34,632	1,909	30,79	33,00	49,223	-33,97666
180	30,100	1,769	29,57	30,00	49,948	-33,97922
200	26,667	1,667	28,52	27,00	50,187	-33,98005
220	23,965	1,588	27,59	24,00	50,021	-33,97947
240	21,779	1,526	26,76	22,00	50,139	-33,97988
270	19,176	1,455	25,66	20,00	50,546	-33,98128
300	17,143	1,400	24,68	18,00	50,594	-33,98144
330	15,508	1,357	23,81	15,00	49,634	-33,97812
360	14,162	1,323	23,02	15,00	50,620	-33,98153
390	13,035	1,294	22,30	13,00	49,974	-33,97931
430	11,787	1,263	21,43	12,00	50,166	-33,97998
470	10,760	1,238	20,64	11,00	50,192	-33,98006
510	9,899	1,217	19,91	10,00	50,082	-33,97968
560	9,000	1,196	19,09	9,10	50,083	-33,97969
620	8,117	1,175	18,19	8,20	50,070	-33,97964
680	7,393	1,159	17,38	7,50	50,092	-33,97972
750	6,696	1,143	16,52	6,80	50,090	-33,97971
820	6,120	1,130	15,74	6,20	50,070	-33,97964
910	5,511	1,116	14,82	5,60	50,079	-33,97968
1000	5,013	1,105	14,00	5,10	50,079	-33,97967
1100	4,555	1,095	13,17	4,70	50,132	-33,97986
1200	4,174	1,087	12,41	4,30	50,116	-33,97980
1300	3,852	1,080	11,71	3,90	50,045	-33,97955
1500	3,337	1,069	10,47	3,30	49,965	-33,97928
1600	3,128	1,065	9,91	3,00	49,880	-33,97898
1800	2,780	1,057	8,88	2,70	49,924	-33,97914
2000	2,502	1,051	7,96	2,40	49,903	-33,97906
2200	2,274	1,047	7,14	2,20	49,929	-33,97915
2400	2,084	1,043	6,38	2,00	49,919	-33,97912
2700	1,852	1,038	5,36	1,80	49,949	-33,97922
3000	1,667	1,034	4,44	1,60	49,935	-33,97917
3300	1,515	1,031	3,61	1,50	49,985	-33,97935
3600	1,389	1,028	2,86	1,50	50,108	-33,97977
3900	1,282	1,026	2,16	1,30	50,017	-33,97946
4300	1,163	1,024	1,31	1,20	50,036	-33,97953
4700	1,064	1,022	0,54	1,10	50,035	-33,97952