C 0525

Θ	Ω_s	a_s dB	Ⓐ ν	$r_1=1$ $c_{2\nu-1}$	$l_{2\nu}$	$r_2=1$ $c_{2\nu}$	$r_1=\infty$ $c_{2\nu-1}$	$l_{2\nu}$	$r_2=1$ $c_{2\nu}$	$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C
59	1.166633397	30.5	1	1.179163	0.998646	0.369298				1.646667711	0.0000000000	0.6162671412	0.0000000000	7.747271806
			2	1.533866	0.568883	1.227663				1.196599825	0.7084813711	0.3030836037	0.8255575625	
			3	0.758630							0.9749570184	0.0594888814	1.0236710499	
60	1.154700538	29.5	1	1.167736	0.985755	0.387247				1.618533215	0.0000000000	0.6261270194	0.0000000000	7.119074078
			2	1.510826	0.545807	1.308289				1.183392198	0.7134240606	0.3000802357	0.8328716872	
			3	0.733744							0.9757547334	0.0572505787	1.0231684384	
61	1.143354068	28.6	1	1.155914	0.972376	0.406146				1.591263392	0.0000000000	0.6365211442	0.0000000000	6.545247270
			2	1.487637	0.522538	1.396115				1.170793708	0.7185196830	0.2968638725	0.8403584687	
			3	0.708266							0.9765632152	0.0549946084	1.0226459688	
62	1.132570051	27.7	1	1.143676	0.958475	0.426084				1.564812280	0.0000000000	0.6474933388	0.0000000000	6.020442167
			2	1.464322	0.499096	1.492158				1.158779161	0.7237737493	0.2934190230	0.8480170529	
			3	0.682170							0.9773821355	0.0527227319	1.0221031493	
63	1.122326238	26.8	1	1.131000	0.944017	0.447163				1.539136496	0.0000000000	0.6590928602	0.0000000000	5.539901545
			2	1.440907	0.475501	1.597627				1.147325154	0.7291921414	0.2897289632	0.8558457987	
			3	0.655425							0.9782111324	0.0504368447	1.0215394915	
64	1.112601940	25.8	1	1.117861	0.928963	0.469503				1.514194999	0.0000000000	0.6713752885	0.0000000000	5.099386821
			2	1.417423	0.451778	1.713977				1.136409950	0.7347811485	0.2857756293	0.8638421183	
			3	0.627999							0.9790498059	0.0481389896	1.0209545122	
65	1.103377919	24.9	1	1.104231	0.913267	0.493241				1.489948860	0.0000000000	0.6844036045	0.0000000000	4.695114630
			2	1.393901	0.427952	1.842969				1.126013362	0.7405475105	0.2815395030	0.8720022878	
			3	0.599853							0.9798977134	0.0458313733	1.0203477363	
66	1.094636279	24.0	1	1.090079	0.896882	0.518541				1.466361055	0.0000000000	0.6982494948	0.0000000000	4.323701934
			2	1.370378	0.404052	1.986749				1.116116652	0.7464984665	0.2769994874	0.8803212194	
			3	0.570943							0.9807543651	0.0435163840	1.0197186996	
67	1.086360377	23.1	1	1.075372	0.879750	0.545594				1.443396260	0.0000000000	0.7129949418	0.0000000000	3.982118414
			2	1.346897	0.380113	2.147959				1.106702434	0.7526418125	0.2721327743	0.8887921857	
			3	0.541219							0.9816192178	0.0411966123	1.0190869526	
68	1.078534743	22.2	1	1.060073	0.861811	0.574629				1.421020663	0.0000000000	0.7287341992	0.0000000000	3.667644917
			2	1.323505	0.356169	2.329879				1.097754595	0.7589859677	0.2669147102	0.8974064932	
			3	0.510623							0.9824916677	0.0388748755	1.0183920664	
69	1.071144994	21.3	1	1.044139	0.842994	0.605920				1.399201765	0.0000000000	0.7455762192	0.0000000000	3.377837348
			2	1.300257	0.332263	2.536623				1.089258222	0.7655400534	0.2613186500	0.9061530801	
			3	0.479088							0.9833710431	0.0365542457	1.0176936384	
70	1.064177772	20.4	1	1.027525	0.823221	0.639798				1.377908198	0.0000000000	0.7636477054	0.0000000000	3.110495006
			2	1.277217	0.308442	2.773411				1.081199535	0.7723139858	0.2553158165	0.9150180329	
			3	0.446536							0.9842565950	0.0342380826	1.0169713019	
71	1.057620681	19.4	1	1.010179	0.802405	0.676669				1.357109529	0.0000000000	0.7830969640	0.0000000000	2.863632800
			2	1.254460	0.284759	3.046947				1.073565833	0.7793185876	0.2488751627	0.9239839981	
			3	0.412876							0.9851474856	0.0319300726	1.0162247366	
72	1.051462224	18.5	1	0.992042	0.780447	0.717033				1.336776056	0.0000000000	0.8040988088	0.0000000000	2.635456823
			2	1.232073	0.261274	3.365951				1.066345447	0.7865657227	0.2419632486	0.9330294609	
			3	0.378001							0.9860427759	0.0296342736	1.0154536846	
73	1.045691756	17.6	1	0.973048	0.757235	0.761514				1.316878594	0.0000000000	0.8268608904	0.0000000000	2.424342718
			2	1.210159	0.238055	3.741945				1.059527694	0.7940684598	0.2345441478	0.9421278641	
			3	0.341785							0.9869414098	0.0273551702	1.0146579698	

Θ	Ω_s	a_s dB	ν Ⓑ	$l_{2\nu-1}$ $r_1'=1$	$c_{2\nu}$	$l_{2\nu}$ $r_2'=1$	$l_{2\nu-1}$ $r_1'=0$	$c_{2\nu}$	$l_{2\nu}$ $r_2'=1$	$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C