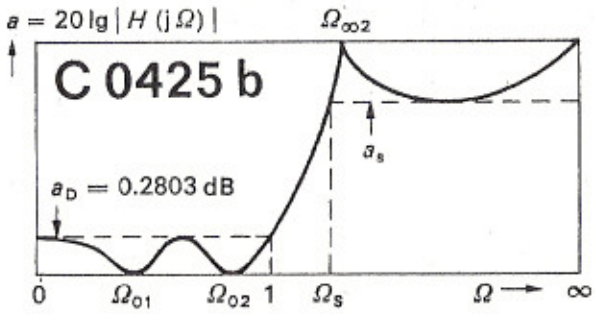

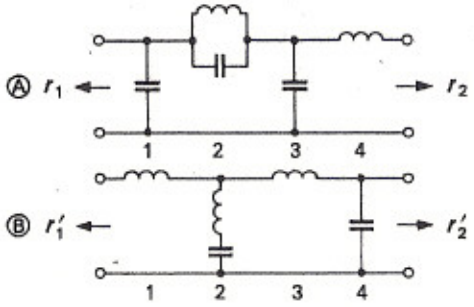

$$H(p) = C\,\frac{\prod_{\nu=1}^{2}(p^2 - 2\alpha_\nu p + \gamma_\nu)}{p^2 + \Omega_{\infty 2}^2}$$

$$\gamma_\nu = \alpha_\nu^2 + \beta_\nu^2$$

Θ	Ω_s	a_s dB	Ⓐ ν	$r_1 = 1$ $r_2 = 0.6000$ $c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$	$r_1 = \infty$ $r_2 = 1$ $c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$	$r_1 = 1$ $r_2 = 0$ $c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$	$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C
T			1	1.419857	1.259883		1.304652	1.617366						0.3828834324	0.4980125595	0.4347407446	2.065591118
			2	2.099805	0.851914		1.335095	0.709929						0.9238795325	0.2062835564	1.0495570017	
10	6.226301041	84.9	1	1.404135	1.241614	0.017250	1.294307	1.592427	0.013449	0.694441	1.310329	0.016345	6.833109461	0.3844506529	0.4998442474	0.4384025079	95.409719412
			2	2.086464	0.852746		1.323643	0.710622		1.608608	1.307621			0.9246101379	0.2037649313	1.0497018013	
11	5.664998589	81.8	1	1.400831	1.237778	0.020911	1.292137	1.587190	0.016308	0.691177	1.305127	0.019832	6.215645647	0.3848238890	0.5002302772	0.4391769351	78.766384196
			2	2.083666	0.852921		1.321238	0.710768		1.606780	1.308246			0.9247640827	0.2032345509	1.0497315213	
12	5.197665974	78.8	1	1.397212	1.233576	0.024938	1.289762	1.581453	0.019453	0.687597	1.299430	0.023674	5.701423026	0.3852335226	0.5006536259	0.4400273095	66.107739293
			2	2.080603	0.853113		1.318599	0.710927		1.604783	1.308931			0.9249328956	0.2026530720	1.0497637906	
13	4.802619615	75.7	1	1.393276	1.229009	0.029335	1.287181	1.575217	0.022887	0.683700	1.293236	0.027878	5.266618005	0.3856797906	0.5011144484	0.4409542402	56.256312874
			2	2.077275	0.853321		1.315732	0.711101		1.602618	1.309677			0.9251166340	0.2020203340	1.0497985288	
14	4.464371388	73.1	1	1.389024	1.224077	0.034106	1.284395	1.568482	0.026617	0.679484	1.286547	0.032450	4.894213844	0.3861629509	0.5016129145	0.4419583938	48.439483233
			2	2.073682	0.853547		1.312635	0.711289		1.600287	1.310483			0.9253153597	0.2013361623	1.0498356461	
15	4.171563479	70.7	1	1.384456	1.218780	0.039257	1.281405	1.561248	0.030645	0.674949	1.279362	0.037398	4.571731705	0.3866832852	0.5021492099	0.4430404962	42.133239178
			2	2.069826	0.853789		1.309307	0.711491		1.597790	1.311349			0.9255291399	0.2006003679	1.0498750436	
16	3.915677664	68.5	1	1.379571	1.213118	0.044794	1.278210	1.553514	0.034979	0.670091	1.271681	0.042731	4.289812558	0.3872410983	0.5027235362	0.4442013336	36.972015358
			2	2.065706	0.854048		1.305747	0.711707		1.595131	1.312277			0.9257580473	0.1998127476	1.0499186126	
17	3.690200132	66.3	1	1.374368	1.207090	0.050725	1.274812	1.545281	0.039623	0.664909	1.263504	0.048460	4.041299595	0.3878367189	0.5033361115	0.4454417544	32.694493808
			2	2.061324	0.854325		1.301957	0.711937		1.592310	1.313285			0.9260021597	0.1989730837	1.0499602340	
18	3.490064714	64.3	1	1.368847	1.200698	0.057055	1.271210	1.536549	0.044585	0.659400	1.254831	0.054594	3.820626500	0.3884705004	0.5039871714	0.4467626706	29.109863250
			2	2.056679	0.854618		1.297935	0.712181		1.589330	1.314314			0.9262615603	0.1980811443	1.0500057774	
19	3.311271920	62.4	1	1.363009	1.193941	0.063795	1.267405	1.527317	0.049870	0.653563	1.245661	0.061146	3.623398901	0.3891428210	0.5046769693	0.4481650599	26.076164253
			2	2.051772	0.854928		1.293680	0.712440		1.586193	1.315424			0.9265363379	0.1971366827	1.0500531009	
20	3.150622274	60.6	1	1.356851	1.186818	0.070951	1.263398	1.517586	0.055487	0.647395	1.235996	0.068128	3.446101387	0.3898540854	0.5054057773	0.4496499674	23.486014557
			2	2.046804	0.855255		1.289193	0.712712		1.582903	1.316595			0.9268265866	0.1961394379	1.0501020498	
21	3.005525835	58.6	1	1.350374	1.179331	0.078534	1.259189	1.507354	0.061444	0.640894	1.225834	0.075555	3.285888233	0.3906047247	0.5061738868	0.4512185078	21.256973827
			2	2.041176	0.855599		1.284473	0.712999		1.579460	1.317828			0.9271324063	0.1950891342	1.0501524564	
22	2.873863673	57.2	1	1.343577	1.171479	0.086554	1.254779	1.496623	0.067750	0.634055	1.215177	0.083441	3.140431196	0.3913951975	0.5069816097	0.4528718682	19.324901327
			2	2.035488	0.855960		1.279520	0.713300		1.575869	1.319122			0.9274539027	0.1939854814	1.0502041386	
23	2.753885470	55.6	1	1.336459	1.163262	0.095022	1.250168	1.485392	0.074415	0.626878	1.204023	0.091805	3.007807029	0.3922259914	0.5078292791	0.4546113097	17.639289406
			2	2.029541	0.856339		1.274332	0.713615		1.572132	1.320477			0.9277911869	0.1928281745	1.0502568989	

Θ	Ω_s	a_s dB	ν Ⓑ	$l_{2\nu-1}$ $r_1' = 1$	$c_{2\nu}$	$l_{2\nu}$ $r_2' = 1.667$	$l_{2\nu-1}$ $r_1' = 0$	$c_{2\nu}$	$l_{2\nu}$ $r_2' = 1$	$l_{2\nu-1}$ $r_1' = 1$	$c_{2\nu}$	$l_{2\nu}$ $r_2' = \infty$	$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C