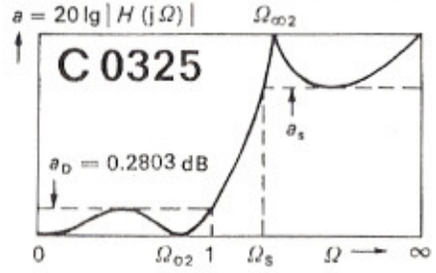

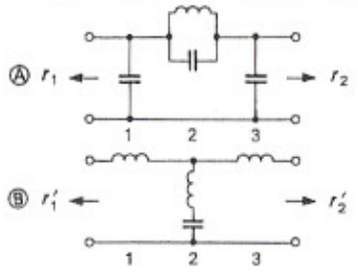

$$H(p) = C\,\frac{(p-\alpha_1)\,(p^2 - 2\alpha_2 p + \gamma_2)}{p^2 + \Omega_{\infty 2}^2}$$

$$\gamma_2 = \alpha_2^2 + \beta_2^2$$

Θ	Ω_s	a_s dB	Ⓐ	$r_1 = 1$		$r_2 = 1$		$r_1 = \infty$		$r_2 = 1$	$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C
			ν	$c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$		$c_{2\nu-1}$	$l_{2\nu}$	$c_{2\nu}$					
P			1	0.636773	1.273546			0.955160	0.849031			0.0000000000	1.5704178025	0.0000000000	0.258198890
			2	0.636773				0.318387				0.0000000000	0.7852089012	1.3800217115	
T			1	1.345276	1.141358			1.243317	1.234956			0.0000000000	0.7433421107	0.0000000000	1.032795559
			2	1.345276				0.672638				0.8660254038	0.3716710553	1.0790820729	
6	9.566772234	71.1	1	1.339551	1.134155	0.007235		1.239916	1.225291	0.006697	11.039187451	0.0000000000	0.7465188834	0.0000000000	125.343316943
			2	1.339551				0.666712				0.8666192395	0.3692703977	1.0798161554	
7	8.205509048	67.1	1	1.337484	1.131554	0.009862		1.238891	1.221802	0.009134	9.466069419	0.0000000000	0.7476723737	0.0000000000	92.028042329
			2	1.337484				0.664570				0.8668338130	0.3684030603	1.0800785275	
8	7.185296535	63.6	1	1.335100	1.128654	0.012904		1.237281	1.217778	0.011958	8.286760417	0.0000000000	0.7490075198	0.0000000000	70.405137656
			2	1.335100				0.662096				0.8670814857	0.3674020055	1.0803794700	
9	6.392453222	60.5	1	1.332399	1.125155	0.016363		1.235686	1.213217	0.015175	7.369992055	0.0000000000	0.7505261481	0.0000000000	55.580534906
			2	1.332399				0.659291				0.8673622948	0.3662671189	1.0807182093	
10	5.758770483	57.7	1	1.329380	1.121357	0.020245		1.233907	1.208122	0.018791	6.637003450	0.0000000000	0.7522303440	0.0000000000	44.976573074
			2	1.329380				0.656152				0.8676762829	0.3649982735	1.0810938654	
11	5.240843064	55.2	1	1.326045	1.117160	0.024555		1.231946	1.202491	0.022813	6.037674189	0.0000000000	0.7541224621	0.0000000000	37.130829619
			2	1.326045				0.652679				0.8680234971	0.3635953321	1.0815054508	
12	4.809734345	53.0	1	1.322393	1.112565	0.029301		1.229804	1.196327	0.027249	5.538590797	0.0000000000	0.7562051329	0.0000000000	31.163487136
			2	1.322393				0.648871				0.8684039896	0.3620581489	1.0819518691	
13	4.445411483	50.9	1	1.318424	1.107572	0.034487		1.227484	1.189628	0.032109	5.116620990	0.0000000000	0.7584812700	0.0000000000	26.519480222
			2	1.318424				0.644726				0.8688178176	0.3603865701	1.0824319134	
14	4.133565494	48.9	1	1.314140	1.102181	0.040124		1.224987	1.182397	0.037402	4.755241832	0.0000000000	0.7609540839	0.0000000000	22.834591381
			2	1.314140				0.640244				0.8692650426	0.3585804382	1.0829442653	
15	3.863703305	47.1	1	1.309540	1.096394	0.046218		1.222314	1.174633	0.043139	4.442336609	0.0000000000	0.7636270889	0.0000000000	19.861799426
			2	1.309540				0.635422				0.8697457319	0.3566395917	1.0834874924	
16	3.627955279	45.4	1	1.304624	1.090210	0.052779		1.219470	1.166338	0.049334	4.168817895	0.0000000000	0.7665041172	0.0000000000	17.428775194
			2	1.304624				0.630260				0.8702599561	0.3545638694	1.0840600468	
17	3.420303620	43.8	1	1.299394	1.083629	0.059818		1.216455	1.157513	0.056000	3.927736584	0.0000000000	0.7695893321	0.0000000000	15.412332203
			2	1.299394				0.624754				0.8708077913	0.3523531126	1.0846602633	
18	3.236067978	42.3	1	1.293850	1.076654	0.067346		1.213272	1.148158	0.063152	3.713887911	0.0000000000	0.7728872415	0.0000000000	13.722521160
			2	1.293850				0.618904				0.8713893184	0.3500071676	1.0852863564	

Θ	Ω_s	a_s dB	ν	$l_{2\nu-1}$	$c_{2\nu}$	$l_{2\nu}$	$l_{2\nu-1}$	$c_{2\nu}$	$l_{2\nu}$	$\Omega_{\infty 2\nu}$	$\Omega_{0\nu}$	$-\alpha_\nu$	$\pm\beta_\nu$	C
			Ⓑ	$r'_1 = 1$		$r'_2 = 1$	$r'_1 = 0$		$r'_2 = 1$					