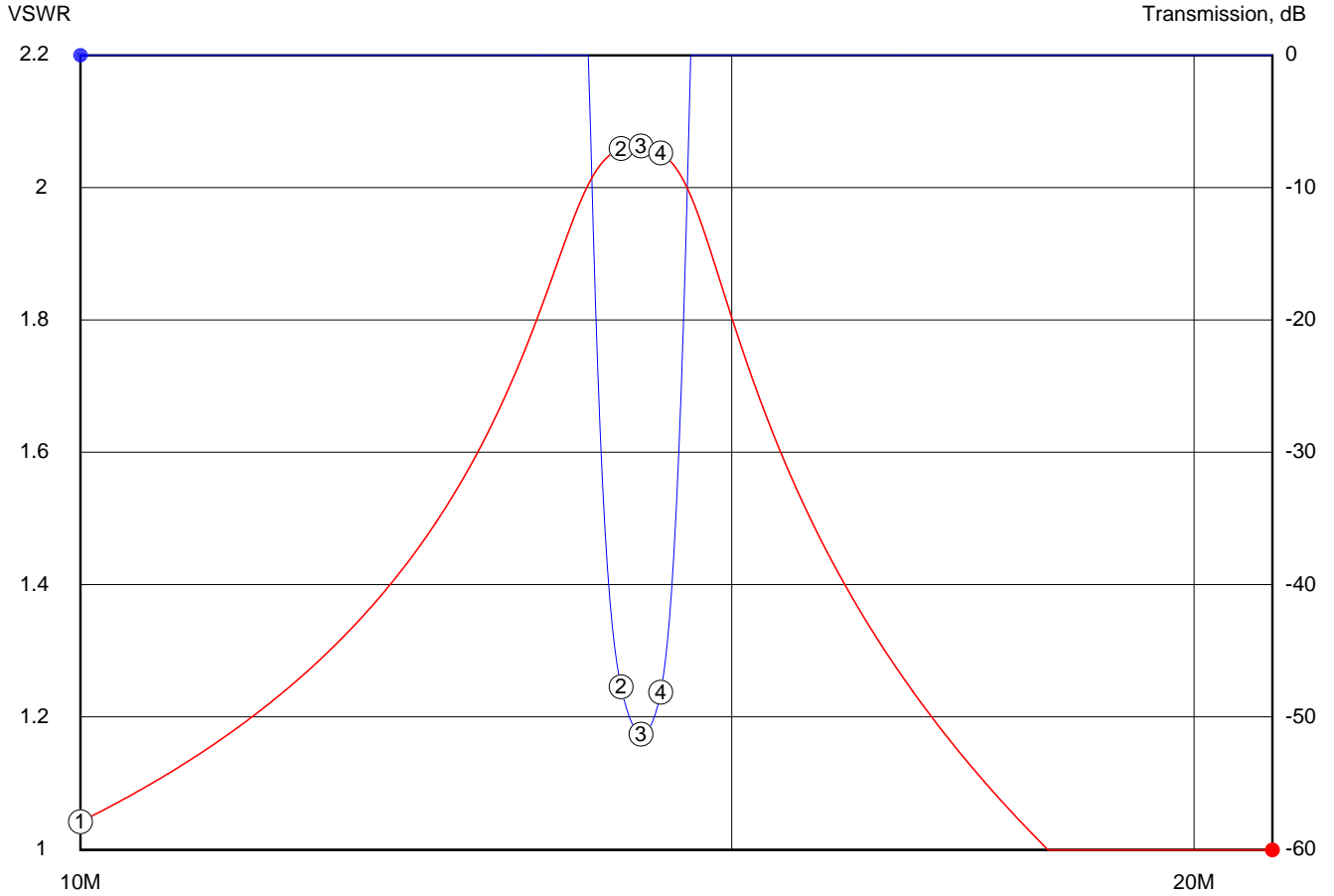


## 20 M PicAStar



**Details of markers:**

Frequency:	Trans.:	Angle:	Return:	Delay:	VSWR:	Zin:	Zangle:	Real:	Imaginary:
1 10M	-57.868	76.53	-0.03586	12.36n	484.4	630.08	88.5	16.495	-629.87
2 14M	-7.0386	-137.73	-19.196	683.1n	1.2464	57.147	9.9544	56.287	-9.8787
3 14.175M	-6.8373	-179.98	-21.893	665.8n	1.1749	58.745	-0.01773	58.745	0.01817
4 14.35M	-7.3658	137.62	-19.462	682.9n	1.2381	56.294	-10.103	55.421	9.8752
5 21M	-74.146	-74.046	-0.05582	4.6n	311.24	719.02	-87.339	33.382	718.24

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 E:\HPSDR ALEX Preselector\Filter Design\PRESEL-20-P.LCT  
 Elsie 2.10