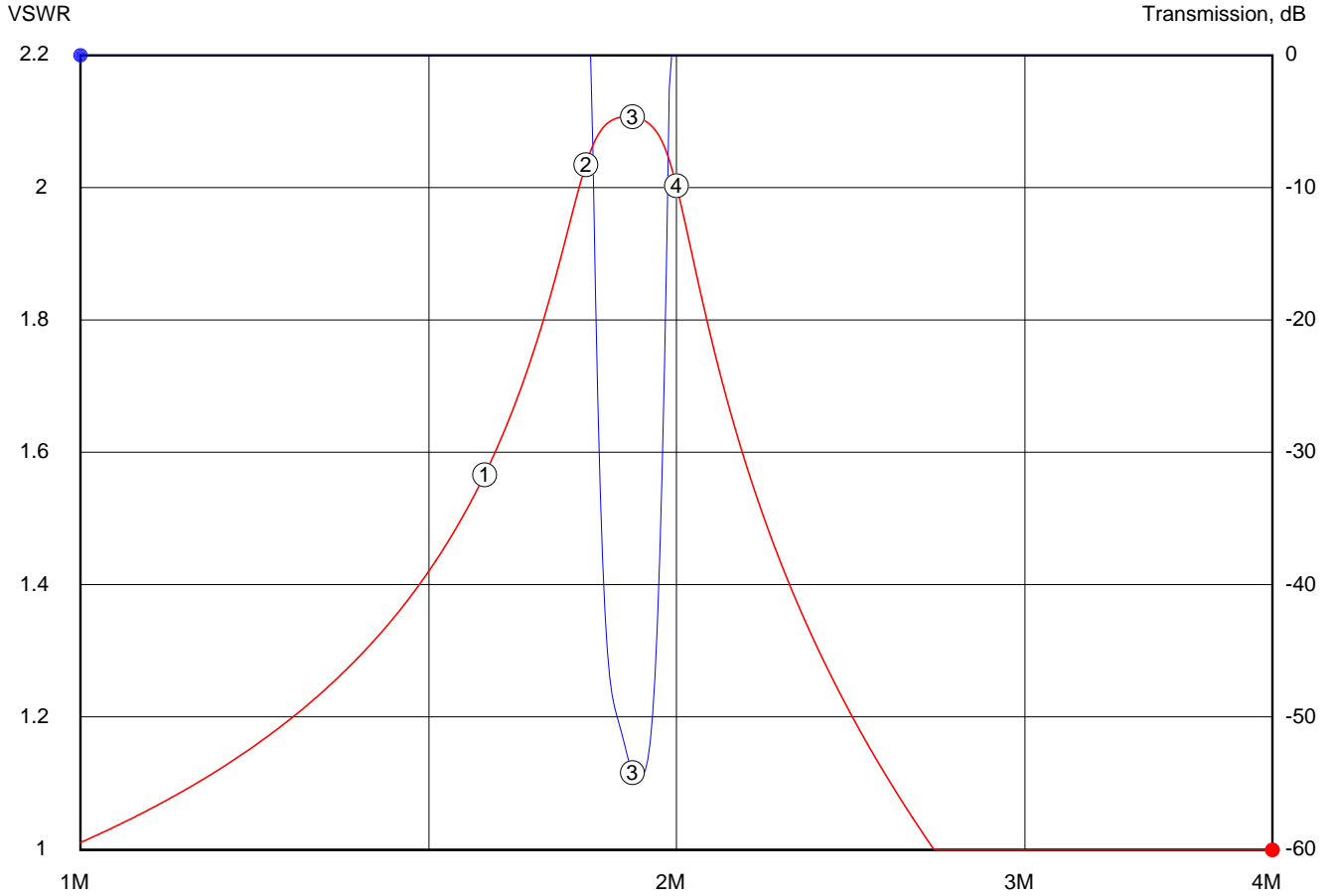


# PicAStar 160M



**Details of markers:**

Frequency:	Trans.:	Angle:	Return:	Delay:	VSWR:	Zin:	Zangle:	Real:	Imaginary:
1 1.6M	-31.672	50.419	-0.29425	432.5n	59.043	196.2	85.943	13.883	-195.71
2 1.8M	-8.2607	-48.521	-6.2609	3.442u	2.8937	48.339	51.847	29.862	-38.012
3 1.9M	-4.6378	-179.74	-25.166	3.438u	1.1168	55.695	1.356	55.68	-1.318
4 2M	-9.8437	49.967	-5.8671	3.304u	3.0726	47.924	-53.907	28.232	38.726
5 3.5M	-79.914	-76.463	-0.03977	14.9n	436.83	776.62	-87.954	27.729	776.13

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 E:\HPSDR ALEX Preselector\Filter Design\PRESEL-160-P.LCT  
 Elsie 2.10