

## FLH 144.2

Input selective Helical 2 chamber filter designed for using in front of the LNA amplifier.  
They are distinguished by extremely low loss and good matching.

<b>Radioamateur band:</b>	144 MHz
<b>Band width:</b>	5 MHz
<b>Ap:</b>	≤ 0,5 dB
<b>Ar:</b>	≥18 dB
<b>Dimensions:</b>	55x55x28 mm
<b>Connectors:</b>	All combinations of N and SMA are possible



## FL 70

## FL 23

## FL 13

Input selective LC filters designed for using in front of the LNA amplifier. They are distinguished by extremely low loss and good matching.



	FL 70		FL 23		FL 13	
	A P	A R	A P	A R	A P	A R
<b>144 MHz</b>	20 dB	-	30 dB	-	40 dB	-
<b>432 MHz</b>	< 0,1 dB	30 dB	20 dB	-	30 dB	-
<b>1 296 MHz</b>	20 dB	-	< 0,1 dB	30 dB	20 dB	-
<b>2 320 MHz</b>	-	-	40 dB	-	< 0,2 dB	24 dB
<b>B [MHz]</b>	3 MHz		10 MHz		20 MHz	

