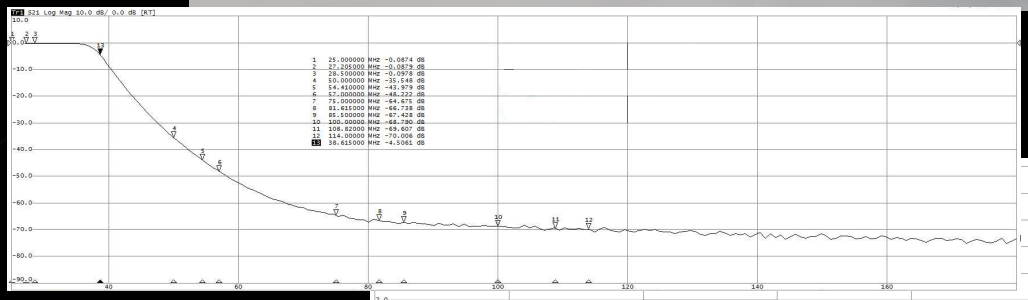
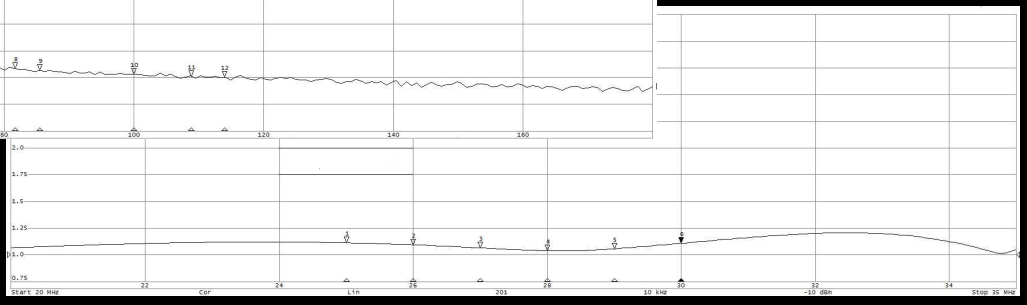
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35MHz-High Power-Low Pass Filter







Preliminary Data: 50 Ohm input / Output Impedance. 9 pole Chebyshev design. Low insertion loss < 0.1dB. Low input VSWR <1.15:1. Suitable for 12m 11m and 10m bands, Cut off frequency 36MHz. Maximum power 600W constant carrier / 1200W SSB. Stopband attenuation >50dB@55 MHz >70dB@100MHz.. SO239 Input and Output connectors with teflon insulator and gold plated terminal. Dimensions: L 230mm, W 50mm, H 40mm. Weight: 480g

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