

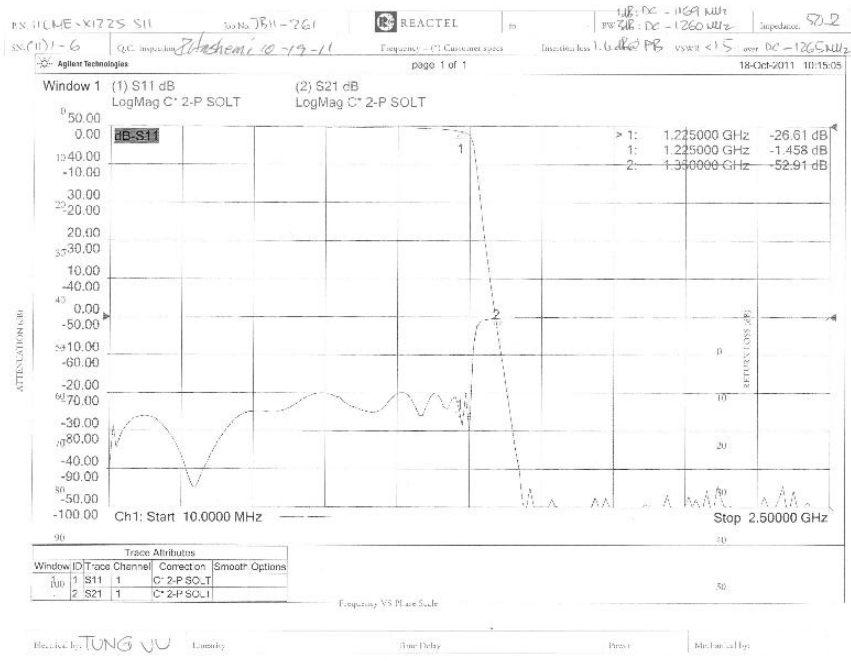
Reactel, Incorporated

Reacting First to All Your Filter Needs.

Discrete Component Lowpass Filter

11LME-X1225S11

This lowpass filter is specifically designed for MoCA 2.0 testing. Reactel has developed a full line of filters which can be used for MoCA certification. Please contact the factory with your requirements.



Specifications

Cutoff Frequency	1225 MHz, minimum
Insertion Loss	≤ 2.0 dB @ 1225 MHz ≤ 1.0 dB @ DC – 1160 MHz
VSWR	≤ 1.5:1
Attenuation	≥ 50 dB @ 1350 – 3000 MHz
Operating Temperature	40° C
Power	+10 dBm
Connectors	SMA Female in / out
Size	0.4" high x 0.5" wide x 2.0" long, nominal excluding connectors

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Picture shown above may not be an actual representation of the unit described.