

Name:

Homework 12, due Monday 10/14/2013

Use the MATLAB GUI posted on the website and design a low pass filter with the following parameters:

Cutoff Frequency (f_c): 2.4 GHz
Stopband Frequency (f_s): 5 GHz
Stopband Attenuation (A_s): 20 dB
Passband ripple: 1 dB

Take a print screen from the GUI window and return with your HW.