
```
function out=srconvert(in)

signal=in;

Rp=(10^(0.01/20)-1); %Passband Ripple (undo 20log)
Rst=10^(-100/20); %Stopband Ripple

filt1=firceqrip(250, 1/2, [Rp, Rst], 'passededge');
filt2=firceqrip(250, 1/5, [Rp, Rst], 'passededge');

Up=upsample(signal, 5);
res=fftfilt(filt2, Up);
Up2=upsample(res, 2);
res=fftfilt(filt1, Up2);
Up3=upsample(res, 2);
res=fftfilt(filt1, Up3);
Up4=upsample(res, 2);
res=fftfilt(filt1, Up4);
Up5=upsample(res, 2);
res=fftfilt(filt1, Up5 );
Up6=upsample(res, 2);
res=fftfilt(filt1, Up6);
Up7=upsample(res, 2);
res=fftfilt(filt1, Up7);

out = downsample(res, 147);
audiowrite('signal4.wav', out*100, 24000)
end
```

Not enough input arguments.

Error in srconvert (line 3)
signal=in;

Published with MATLAB® R2016b