LTspice simulation

VDD	5 V	VDD	3.3 V		
100	3.	***************************************	3.3 4	Frequency response Frequency response	
R (Ohm)	freq (Hz)	R (Ohm)	freq (Hz)		
1.E-01	18,032	1.E-01	18,022	$y = 1.5876E + 06x^{-8.2972E - 01}$ 1.E+06 $y = 2.9415E + 07x^{-1.2036E + 00}$	
3.E-01	18,029			, 1.55762.55X	
1.E+00	17,993				
3.E+00	17,904			10,000 1.E+05	
1.E+01	17,596				
3.E+01	16,777			(Ohm) (Ohm)	
1.E+02	14,427			1,000 Le+04 (HZ)	
3.E+02	10,308			1,000 sg 1.E+04 gg 1.E+04	
1.E+03	5,172	1.E+03	5,168		
3.E+03	2,156				
1.E+04	737			1.E+03	
3.E+04	284				
1.E+05	120	1.E+05	120		
3.E+05	72			1.E+02	į
1.E+06	55			1.E-01 1.E+00 1.E+01 1.E+02 1.E+03 1.E+04 1.E+05 1.E+06 1.E+07 10 100 1,000 1,000 10,000	,000
3.E+06	50			R_probes (Ohm) frequency (Hz)	
1.E+07	49	1.E+07	49		