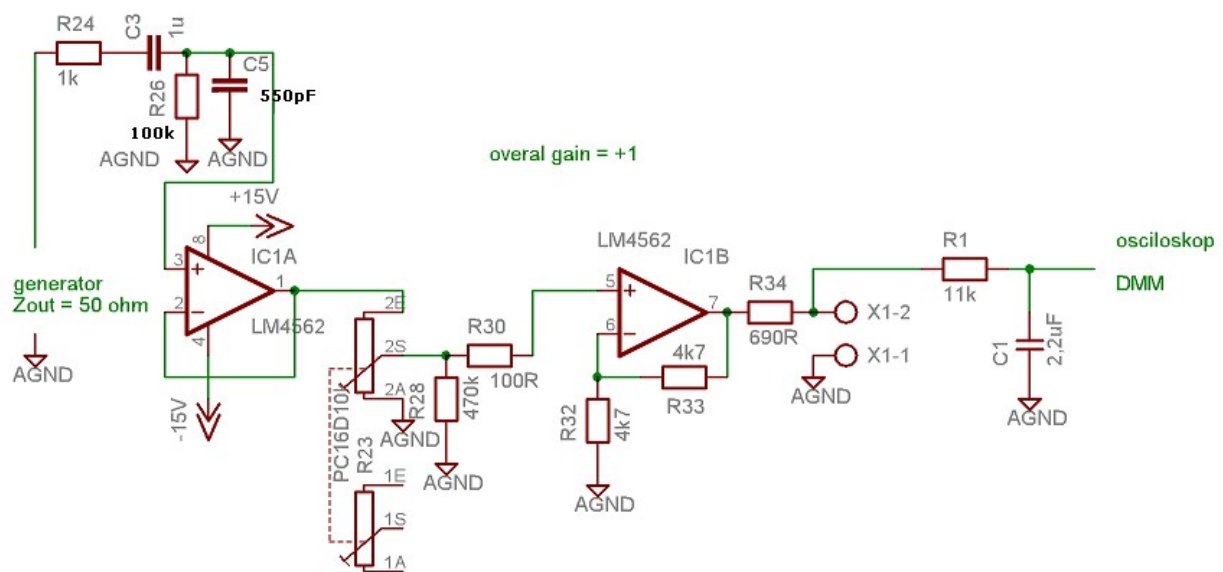


Measurement of opamp DC output offset



Input signal was 20Vp-p sine and 20Vp-p square

Results for 4562 sine and square:

	sine	square
20Vp-p	output DC	output DC
frequency	LM4562	LM4562
10kHz	0mV	-260mV
20kHz	0mV	-520mV
50kHz	-0,7mV	-1,28V
100kHz	-3mV	-2,51V
200kHz	-8,9mV	-5,3V
300kHz	-12,5mV	
400kHz	-14,5mV	
500kHz	-15,6mV	
1MHz	-18,2mV	
2MHz	-20,9mV	
5MHz	-26,6mV	
10MHz	-26,2mV	