https://github.com/blinken/power-rail-probe

	LMP7731	OPA322	
Input voltage noise density	2.90	8.50	nV/√Hz
Input current noise density	2.2000	0.0006	pA/√Hz
R2	50	1	kΩ
R3	50	1	kΩ
R5	5		kΩ
Input source resistance	4.17	0.50	kΩ
Input noise density due to current	9.17	0.00	nV/√Hz
Input Johnson noise density	8.28	2.87	nV/√Hz
Gain	-1.00	-1.00	
Noise density, previous stage		12.69	nV/√Hz
Amplifier output noise density	12.69	15.54	nV/√Hz
R7 Johnson noise density	0.41		nV/√Hz
Total opamp noise density	15.55		nV/√Hz
Low-frequency path bandwidth	1.25		MHz
1/f noise	9.59		µV rms
Amplifier noise	17.38		µV rms
Total low-frequency path noise	19.85		µV rms
High-frequency path bandwidth	1,000.00		MHz
R1 Johnson noise density	0.41		nV/√Hz
Total high-frequency path noise	12.83		µV rms
Total system noise	**23.64**		**µV rms**

https://github.com/blinken/power-rail-probe

	LMP7731	TLV9061	
Input voltage noise density	2.90	16.00	nV/√Hz
Input current noise density	2.20	0.02	pA/√Hz
R2	50	1	kΩ
R3	50	1	kΩ
R5	5		kΩ
Input source resistance	4.17	0.50	kΩ
Input noise density due to current	9.17	0.01	nV/√Hz
Input Johnson noise density	8.28	2.87	nV/√Hz
Gain	-1.00	-1.00	
Noise density, previous stage		12.69	nV/√Hz
Amplifier output noise density	12.69	20.62	nV/√Hz
R7 Johnson noise density	0.41		nV/√Hz
Total opamp noise density	20.63		nV/√Hz
Low-frequency path bandwidth	1.25		MHz
1/f noise	18.05		µV rms
Amplifier noise	23.06		µV rms
Total low-frequency path noise	29.29		µV rms
High-frequency path bandwidth	1,000.00		MHz
R1 Johnson noise density	0.41		nV/√Hz
Total high-frequency path noise	12.83		µV rms
Total system noise	**31.98**		**µV rms**