

OPA								
NO	PIN TO PIN	Channels	Rail-to-Rail Output/Inpu	Unity-Gain Bandwidth	Slew Rate (V/us)	Typical Noise Value (nV/√Hz)	Voltage	Package
1	OPA350EA/2K5	1	Y/Y	38MHz	22	5	2.7V-5.5V	SOIC-8
2	OPA2350EA/2K5	2	Y/Y	38MHz	22	5	2.7V-5.5V	SOIC-8
3	OPA4350EA/2K5	4	Y/Y	38MHz	22	5	2.7V-5.5V	SOIC-16
4	OPA2277	2	Y/Y	5MHz	20	26	±2.25V-±18V	SOIC-8
5	AD8009	1	N	1GHz	3250	1.9@10MHz	±5V	SOIC-8
6	AD8691AUJZ	1	Y/Y	38MHz	22	5	2.7V-5.5V	SOT-23-5
7	AD8692ARMZ	2	Y/Y	38MHz	22	5	2.7V-5.5V	MSOP-8
8	AD8694	4	Y/Y	38MHz	22	5	2.7V-5.5V	TSSOP-14
9	OPA2354 OPA354 OPA4354	1/2/4	Y/Y	258MHz	233(上升)	9.1@10MHz	2.7V-5.5V	ESOP-8 MSOP-8 SOT23-5 TSSOP-14
10	AD8009ARZ	1	N	1GHz	5500	1.9@10MHz	±5V	SOIC-8/SOT23-5
11	AD8139ARDZ	1	Y/Y	350MHz	1000	3.5	3V-±5V	SOP-8
12	AD8138ARZ	1	Y/Y	300MHz	1000	3.5	3V-±5V	SOP-8
13	AD811JRZ	1	N	140MHz	2500	1.9@1kHz	±5V-±15V	SOIC-8

Welcome partners to contact us for more detailed specifications.

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