

Type	Description	Maximum Input Specifications @ 25°C			Typ <sup>1</sup> Unity Gain BW (MHz)	Typ Slew Rate (V/ $\mu$ s)	Temp <sup>2</sup> Range	Available Packages <sup>4</sup>									
		Offset Voltage (mV)	Offset Current (nA)	Bias Current (nA)				DC	DE	H	M	N	NB	T			
LM101A <sup>6</sup>	General purpose with improved input characteristics	2	10	75	1	.5	M	X	X								
LM201A	General purpose with improved input characteristics	2	10	75	1	.5	I	X	X								
LM301A	General purpose with improved input characteristics	7.5	50	250	1	.5	C	X	X	X							
OP-07	Ultra low offset voltage	.075	2.8	$\pm$ 3	0.6	0.17	M	X									X
OP-07A	Ultra low offset voltage	.025	2	$\pm$ 2	0.6	0.17	M	X									X
OP-07C	Ultra low offset voltage	.150	6	$\pm$ 7	0.6	0.17	C	X									X
OP-07D	Ultra low offset voltage	.150	6	$\pm$ 12	0.6	0.17	C	X									X
OP-07E	Ultra low offset voltage	.075	3.8	$\pm$ 4	0.6	0.17	C	X									X
OP-27A	Ultra low noise	.025	35	$\pm$ 40	8.0	2.8	M	X									X
OP-27B	Ultra low noise	.060	50	$\pm$ 55	8.0	2.8	M	X									X
OP-27C	Ultra low noise	.100	75	$\pm$ 80	8.0	2.8	M	X									X
OP-27E	Ultra low noise	.025	35	$\pm$ 40	8.0	2.8	C	X									X
OP-27F	Ultra low noise	.060	50	$\pm$ 55	8.0	2.8	C	X									X
OP-27G	Ultra low noise	.100	75	$\pm$ 80	8.0	2.8	C	X									X
OP-37A <sup>5</sup>	High slew rate, low noise	.025	35	$\pm$ 40	63 <sup>1</sup>	11	M	X									X
OP-37B <sup>5</sup>	High slew rate, low noise	.060	50	$\pm$ 55	63 <sup>1</sup>	11	M	X									X
OP-37C <sup>5</sup>	High slew rate, low noise	.100	75	$\pm$ 80	63 <sup>1</sup>	11	M	X									X
OP-37E <sup>5</sup>	High slew rate, low noise	.025	35	$\pm$ 40	63 <sup>1</sup>	11	C	X									X
OP-37F <sup>5</sup>	High slew rate, low noise	.060	50	$\pm$ 55	63 <sup>1</sup>	11	C	X									X
OP-37G <sup>5</sup>	High slew rate, low noise	.100	75	$\pm$ 80	63 <sup>1</sup>	11	C	X									X
RC709 <sup>6</sup>	General purpose	7.5	500	1500	1	.4	C	X									X
RM709 <sup>6</sup>	General purpose	3	100	300	1	.4	M	X									X
RC714	Precision	0.075	2.8	$\pm$ 3	.5	0.17	M	X	X								
RC714C	Precision	0.150	6.0	$\pm$ 7	.5	0.17	M	X	X								
RC714E	Precision	0.075	3.8	$\pm$ 4	.5	0.17	C	X	X								
RC714L	Precision	0.250	20	$\pm$ 30	.5	0.17	C	X	X								
RC725	High accuracy, low drift	2.5	35	125	.5	.01	C	X									X
RM725	High accuracy, low drift	1	20	100	.5	.01	M	X									X
RC741 <sup>6</sup>	General purpose, internal comp	6	200	500	1	.5	M,C	X	X								X
RC3078	Programmable micropower	4.5	32	170	—	.04	C	X									X
RM3078A	Programmable micropower	3.5	2.5	12	—	.04	M	X									X
RC4131	High-speed, wide bandwidth	5	20	150	4	2	C										X
RM4131	High-speed, wide bandwidth	2	10	50	4	2	M	X									X
RC4132 <sup>5</sup>	Micropower (2mW max.)	5	5	25	3	.13	C	X									X
RM4132 <sup>5</sup>	Micropower (1.8 mW max.)	3	2	10	3	.13	M	X									X
RC4531	High slew rate	6	200	1500	.5	35	C	X									X
RM4531	High slew rate	5	200	500	.5	35	M	X									X
RC5534	High performance, low noise	4	300	1500	10	13	C	X									X
RM5534	High performance, low noise	2	200	800	10	13	M	X									X
RC5534A <sup>3</sup>	High performance, low noise	4	300	1500	10	13	C	X									X
RM5534A <sup>3</sup>	High performance, low noise	2	200	800	10	13	M	X									X

- Notes: 1. Gain bandwidth product for 5534/A series and closed loop bandwidth for OP-07 series.  
 2. Operating Temperature Range: M = -55°C to +125°C; I = -25°C to +85°C; C = 0°C to +70°C  
 3. RM/RC 5534A guarantees maximum input noise specification.  
 4. Most devices available in Flatpak — consult factory.  
 5. Preliminary specifications.  
 6. Available as a beam leaded device in chip form also.

