

VFA integrated amplifiers.

Man.	Devic RED = disc.	Vs Min (Oper.) Volts	Vs Max (Oper.) Volts	SSBW @ Gmin (MHz)	G (min) (V/V)	Slew Rate (V/ $\mu$ s)	Icc Max (Ch, mA)	Vn (flatb.) (nV/ $\sqrt$ Hz)	Q. Cont.	# of Chan.	Part Description
ADI	AD8000	4.5	12	1580	1	4100	14.3	1.6	Yes	1	1.5 GHz Ultra-High Speed, Current Feedback Amplifier with Power-Down
ADI	AD8001	6	12	880	1	1000	5.5	2	No	1	800 MHz, 50 mW, Current Feedback Amplifier
ADI	AD8002	6	12	600	1	1200	5.7	2	No	2	Dual, 800 MHz, 50 mW, Current Feedback Amplifier
ADI	AD8003	4.5	10	1650	1	3800	10.2	1.8	Yes	3	Triple, 1.5 GHz, Current Feedback Op-Amp
ADI	AD8004	4	12	250	1	3000	4.25	1.5	No	4	Quad, 3000 V/ $\mu$ s, 35mW Current Feedback Amplifier With Single Supply Capability
ADI	AD8005	5	12	270	1	1500	0.475	4	No	1	Ultralow Power, Current Feedback Amplifier
ADI	AD8007	5	12	650	1	1000	10.2	2.7	No	1	Ultra Low Distortion, High Speed, Current Feedback Amplifier
ADI	AD8008	5	12	650	1	1000	10.2	2.7	No	2	Dual, Ultra Low Distortion, High Speed, Current Feedback Amplifier
ADI	AD8009	5	12	1000	1	5500	16	1.9	No	1	1 GHz, 5,500 V/ $\mu$ s, Low Distortion, Current Feedback Amplifier
ADI	AD8010	9	12	230	1	800	17	2	No	1	200 mA Output Current, High Speed, Current Feedback Distribution Amplifier
ADI	AD8011	3	12	400	1	3500	1.3	2	No	1	300 MHz, Low Supply Current, Current Feedback Amplifier
ADI	AD8012	3	12	350	1	2250	0.9	2.5	No	2	Dual, 350 MHz, Low Power, Current Feedback Amplifier
ADI	AD8013	4.2	13	210	1	1000	4	3.5	Yes	3	Triple, Single Supply, Low Power, Current Feedback Video Amplifier
ADI	AD8014	4.5	12	480	1	4600	1.3	3.5	No	1	400 MHz, Low Power, High Performance Current Feedback Amplifier
ADI	AD8016	6	26	380	1	1000	13.2	2.6	Yes	2	Dual, Low Power, High Output Current, xDSL Line Driver, Current Feedback Amplifier
ADI	AD8017	4.4	12	160	2	1600	7.7	1.9	No	2	Dual, High Output Current, High Output Voltage, Current Feedback Amplifier
ADI	AD8018	3.3	8	130	1	300	10	4.5	Yes	2	Dual, 5 V, Rail-to-Rail, High-Output Current, xDSL Line Driver, Current Feedback Amplifier
ADI	AD8023	4.2	15	250	1	1200	10	2	Yes	3	Triple, Current Feedback Video Amplifier with High Current Output
ADI	AD8024	5	24	390	1	390	17	3	Yes	4	Quad, 350 MHz, 24V Current Feedback Amplifier
ADI	AD8072	5	12	160	1	500	5	3	No	2	Dual, Low Cost, Current Feedback Video Amplifier
ADI	AD8073	5	12	160	1	500	5	3	No	3	Triple, Low Cost, Current Feedback Video Amplifier
ADI	AD810	5	36	80	1	1000	8	2.9	Yes	1	Low Power, Current Feedback Video Op Amp with Disable
ADI	AD811	9	36	140	1	2500	18	1.9	No	1	High Performance, Current Feedback, Video Op Amp
ADI	AD812	2.4	36	145	1	1600	5.5	3.5	No	2	Dual, Low Power, Current Feedback Video Operational Amplifier
ADI	AD813	2.4	36	100	2	250	5.5	3.5	Yes	3	Triple, Low Power, Current Feedback, Video Amplifier w/ Output Disables
ADI	AD844	9	36	60	2	2000	7.5	2	No	1	60MHz, 2000V/ $\mu$ sec Monolithic Op Amp
ADI	ADA4310-1	5	12	190	5	820	7.6	2.85	Yes	2	Low Cost, Dual, High Current Output Line Driver with Power Control (PLC driver)
ADI	ADA4858-3	3	5.5	600	1	600	21	4	Yes	3	Triple, Single-Supply, High Speed, Op Amp with Charge Pump
ADI	ADA4860-1	5	12	800	1	790	8	4	Yes	1	High Speed, Low Cost, Current Feedback Op-Amp
ADI	ADA4861-3	5	12	730	1	680	20.5	3.8	Yes	3	Triple, High Speed, Low Cost, Current Feedback Op-Amp
ADI	ADA4862-3	5	12	720	1	830	6.8	10.6	Yes	3	Triple, High Speed, G=+2, Low Cost, Current Feedback Op-Amp
ADI	ADA4870	10	40	60	5	2500	33	2.1	Yes	1	High Speed, High Voltage, 1A Output Drive Amplifier
ISIL	EL1537B	5	24	60	1	300	9.5	3.9	Yes	4	Quad, High Output, High Supply Range Line Driver
ISIL	EL2170	3	12	70	1	800	2	5	No	1	Single, 70MHz, Current Feedback Amplifier
ISIL	EL2176	3	12	70	1	800	2	5	Yes	1	Single, 70MHz, Current Feedback Amplifier with Enable
ISIL	EL2270	3	12	70	1	800	2	5	No	1	Dual, 70MHz, Current Feedback Amplifier

ISIL	EL2276	3	12	70	1	800	2	5	Yes	2	Dual, 70MHz, Current Feedback Amplifier with Enable
ISIL	EL2470	3	12	70	1	800	2	5	No	4	Quad, 70MHz, Current Feedback Amplifier
ISIL	EL2480	5	12	250	1	1200	6	3	No	4	Quad, 250MHz, Current Feedback Amplifier, Low Cost
ISIL	EL5160	5	10	200	1	1700	0.85	4	Yes	1	Single, Low-Power, 200MHz Current Feedback Amplifier with Enable
ISIL	EL5161	5	10	200	1	1700	0.85	4	No	1	Single, Low-Power, 200MHz Current Feedback Amplifier
ISIL	EL5162	5	12	500	1	4000	2	3	Yes	1	Single, 500MHz Current Feedback Amplifier with Enable
ISIL	EL5163	5	12	500	1	4000	2	3	No	1	Single, 500MHz Current Feedback Amplifier
ISIL	EL5164	5	12	600	1	4700	4.2	2.1	Yes	1	Single, 600MHz Current Feedback Amplifier with Enable
ISIL	EL5165	5	12	600	1	4700	4.2	2.1	No	1	Single, 600MHz Current Feedback Amplifier
ISIL	EL5166	5	12	1400	1	6000	9.3	1.7	Yes	1	Single, 1.4GHz Current Feedback Amplifier with Enable
ISIL	EL5167	5	12	1400	1	6000	9.3	1.7	No	1	Single, 1.4GHz Current Feedback Amplifier
ISIL	EL5260	5	10	500	1	1300	0.85	4	Yes	2	Dual, Low-Power, 200MHz Current Feedback Amplifier with Enable
ISIL	EL5261	5	10	500	1	1300	0.85	4	No	2	Dual, Low-Power, 200MHz Current Feedback Amplifier
ISIL	EL5262	5	12	500	1	2500	2	3	Yes	2	Dual, 500MHz Current Feedback Amplifier with Enable
ISIL	EL5263	5	12	500	1	2500	2	3	No	2	Dual, 500MHz Current Feedback Amplifier
ISIL	EL5360	5	10	500	1	1700	0.92	4	Yes	3	Triple, Low-Power, 200MHz Current Feedback Amplifier with Enable
ISIL	EL5362	5	12	500	1	2500	2	3	Yes	3	Triple, 500MHz Current Feedback Amplifier with Enable
ISIL	EL5364	5	12	600	1	4200	4.2	2.1	Yes	3	Triple, 600MHz Current Feedback Amplifier with Enable
ISIL	EL5462	5	12	500	1	4000	1.7	3	No	4	Quad, 500MHz Current Feedback Amplifier
ISIL	EL8108	5	12	200	2	800	18	6	Yes	2	Video Distribution Amplifier (Dual Current Feedback Ampifier)
ISIL	HA-5020	10	30	100	1	800	10	4.5	Yes	1	Single, 100MHz, Current Feedback Amplifier (Video Amplifier) with Disable
ISIL	HA5023	5	15	125	1	475	10	4.5	No	2	Dual, 125MHz, Current Feedback Amplifier (Video Amplifier)
ISIL	HA5024	5	15	125	1	475	10	4.5	No	4	Quad, 125MHz, Current Feedback Amplifier (Video Amplifier)
ISIL	HFA1100	4.5	11	850	1	1400	26	4	No	1	Single, 850MHz, Low Distortion, Current Feedback Amplifier
ISIL	HFA1105	9	11	270	1	2100	6.1	3.5	No	1	Single, 330MHz (@ G=2), Low Distortion, Current Feedback Video Amplifier
ISIL	HFA1109	9	11	330	1	2600	10	4	No	1	Single, 450MHz (@ G=2), Low Distortion, Current Feedback Video Amplifier
ISIL	HFA1130	9	11	850	1	2300	26	4	No	1	Single, 850MHz, Low Distortion, Current Feedback Amplifier with Output Limiting
ISIL	HFA1135	9	11	660	1	2300	7.3	3.5	No	1	Single, 360MHz (@ G=2), Low Power, Current Feedback Amplifier (Video Amplifier) with Output Limiting
ISIL	HFA1145	9	11	270	1	2100	6.1	3.5	No	1	Single, 330MHz (@ G=2), Low Power, Current Feedback Amplifier (Video Amplifier) with Output Limiting
LTC	LT1206	8	36	54	1	900	30	3.6	Yes	1	Single, 250mA./60MHz Current Feedback Amplifier
LTC	LT1207	8	36	54	1	900	30	3.6	Yes	2	Dual, 250mA./60MHz Current Feedback Amplifier
LTC	LT1223	10	30	100	1	1000	10	3	No	1	100MHz Current Feedback amplifier
LTC	LT1227	5	30	140	2	1100	15	3.2	Yes	1	140MHz Video Current Feedback Amplifier
LTC	LT1228	4	30	100	2	3500	11	6	No	1	100MHz Current Feedback Amplifier with DC Gain Control
LTC	LT1229	4	30	100	2	2500	9.5	3.2	No	2	Dual 100MHz Current Feedback Amplifiers
LTC	LT1230	4	30	100	2	2500	9.5	3.2	No	4	Quad 100MHz Current Feedback Amplifiers
LTC	LT1252	4	28	282	1	250	18	3	No	1	Low Cost Video Amplifier
LTC	LT1253	4	28	270	1	250	11	3	No	2	Dual Low Cost Video Amplifiers
LTC	LT1254	4	28	270	1	251	11	3	No	4	Quad Low Cost Video Amplifiers
LTC	LT1259	4	30	130	2	1600	7.5	3.6	Yes	2	Dual Low Cost 130MHz Current Feedback Amplifiers with Shutdown
LTC	LT1260	4	30	130	2	1600	7.5	3.6	Yes	3	Triple Low Cost 130MHz Current Feedback Amplifiers with Shutdown
LTC	LT1395	4	12	400	1	800	6.5	4.5	Yes	1	400MHz Current Feedback Amplifier

LTC	LT1396	4	12	400	1	800	6.5	4.5	No	2	Dual 400MHz Current Feedback Amplifier
LTC	LT1397	4	12	400	1	800	6.5	4.5	No	4	Quad 400MHz Current Feedback Amplifier
LTC	LT1398	4	12	300	1	800	6.5	4.5	Yes	2	Dual Low Cost 300MHz Current Feedback Amplifiers with Shutdown
LTC	LT1399	4	12	300	1	800	6.5	4.5	Yes	3	Triple Low Cost 300MHz Current Feedback Amplifiers with Shutdown
LTC	LT1399HV	4	15	300	1	800	6.5	4.5	Yes	3	Triple Low Cost 300MHz Current Feedback Amplifiers with Shutdown
LTC	LT1497	6	30	57	1	900	9	3	No	2	Dual 125mA, 50MHz Current Feedback Amplifier
LTC	LT1795	10	30	53	1	900	34	3.6	No	2	Dual 500mA/50MHz Current Feedback Line Driver Amplifier
LTC	LT6210	3	12	200	1	700	8.5	6.5	No	1	Programmable Supply Current, R-R Output, Current Feedback Amplifier
LTC	LT6211	3	12	200	1	700	8.5	6.5	No	2	Dual Programmable Supply Current, R-R Output, Current Feedback Amplifier
LTC	LT6559	4	12	300	1	800	6.5	4.5	Yes	3	Triple Low Cost 5V/±5V 300MHz Video Amplifier in 3mmx3mm QFN
NSM	CLC400	10	14	400	1	1600	23	2.6	No	1	DISCONTINUED Fast Settling, Wideband Low Gain Monolithic Op Amp
NSM	CLC401	10	14	150	5	1200	21	2.4	No	1	DISCONTINUED Fast Settling, Wideband High Gain Monolithic Op Amp
NSM	CLC402	10	14	240	1	800	20	1.7	No	1	DISCONTINUED Low-Gain Op Amp with Fast 14-bit Settling
NSM	CLC404	10	14	250	2	2600	12	3.2	No	1	DISCONTINUED Wideband, High Slew Rate, Monolithic Op Amp
NSM	CLC405	10	14	135	1	650	4	5	Yes	1	DISCONTINUED Low Cost Low Power 110MHz Op Amp with Disable
NSM	CLC406	10	14	162	1	1500	6.7	2.7	No	1	DISCONTINUED Wideband, Low Power Monolithic Op Amp
NSM	CLC409	10	14	362	1	1200	14.2	2.2	No	1	DISCONTINUED Very Wideband Low Distortion Monolithic Op Amp
NSM	CLC410	10	14	206	1	1600	18	2.4	Yes	1	DISCONTINUED Fast Settling Video Op Amp with Disable
NSM	CLC411	20	36	170	1	2300	12	2.5	Yes	1	DISCONTINUED High Speed Video Op Amp with Disable
NSM	CLC412	10	14	330	1	1300	6.4	3	No	2	DISCONTINUED Dual Wideband Video Op Amp
NSM	CLC414	10	14	110	1	1000	2.9	4.2	No	4	DISCONTINUED Quad, Low Power Monolithic Op Amp
NSM	CLC415	10	14	259	1	1500	6.75	3	No	4	DISCONTINUED Quad Wideband Monolithic Op Amp
NSM	CLC430	10	30	100	1	2000	12	3	Yes	1	DISCONTINUED General Purpose 100MHz Op Amp with Disable
NSM	CLC431	10	33	92	1	2000	7.9	3.3	Yes	2	DISCONTINUED Dual Wideband Monolithic Op Amp with Disable
NSM	CLC432	10	33	92	1	2000	7.9	3.3	Yes	2	DISCONTINUED Dual Wideband Monolithic Op Amp with Disable
NSM	CLC446	10	12	500	1	2000	5.8	4.8	No	1	DISCONTINUED 400MHz, 50mW Current-Feedback Op Amp
NSM	CLC449	10	12	1200	1	2500	13.5	2.2	No	1	DISCONTINUED 1.1GHz Ultra Wideband Monolithic Op Amp
NSM	CLC450	5	10	140	1	370	1.9	3	No	1	DISCONTINUED Single Supply, Low Power, High Output, Current Feedback Amplifier
NSM	CLC452	5	10	160	1	540	3.8	2.8	No	1	DISCONTINUED Single Supply, Low Power, High Output, Current Feedback Amplifier
NSM	CLC505	10	14	220	2	1700	11	2.4	Yes	1	DISCONTINUED High Speed, Programmable Supply Current, Monolithic Op Amp
NSM	CLC5602	5	10	135	2	300	1.9	3.4	No	2	DISCONTINUED Dual, High Output, Video Amplifier
NSM	CLC5622	5	10	160	2	370	3.8	3.1	No	2	DISCONTINUED Dual, High Output, Video Amplifier
NSM	CLC5623	5	10	148	2	370	3.8	4.9	No	2	DISCONTINUED Triple, High Output, Video Amplifier
NSM	CLC5644	10	14	170	1	1000	3	4.5	No	4	DISCONTINUED Low Power, Low Cost, Quad Operational Amplifier
NSM	CLC5654	10	14	450	1	2000	6.7	3.3	No	4	DISCONTINUED Very High Speed, Low Cost, Quad Operational Amplifier
NSM	CLC5665	10	30	90	1	1800	12	3	Yes	1	DISCONTINUED Low Distortion Amplifier with Disable
NSM	LM359	5	22	400	10	60	22	6	No	2	Dual, High Speed, Programmable, Current Mode (Norton) Amplifiers
NSM	LM6181	7	32	100	2	1400	10	4	No	1	100 mA 100 MHz Current Feedback Amplifier
NSM	LM6182	7	32	100	2	1400	20	4	No	2	DISCONTINUED - Dual 100 mA Output, 100 MHz Current Feedback Amplifier [Obsolete]
NSM	LMH6702	10	12	1700	2	3100	16.1	1.83	No	1	1.7 GHz Ultra Low Distortion Wideband Op Amp
NSM	LMH6703	9	12.6	1800	1	4500	12.5	2.3	Yes	1	1.2GHz, Low Distortion Op Amp with Shutdown
NSM	LMH6714	8	12.5	400	1	1800	7.5	3.4	No	1	Wideband Video Op Amp

NSM	LMH6715	10	12	500	1	1300	7.6	3.4	No	2	Dual Wideband Video Op Amp
NSM	LMH6715QM	10	12	500	1	1300	7.6	3.4	No	2	Military, Dual Wideband Video Op Amp
NSM	LMH6720	8	12.5	400	1	1800	7.5	3.4	Yes	1	Wideband Video Op Amp with Shutdown
NSM	LMH6722	8	12.5	400	1	1800	7.5	3.4	No	4	Quad Wideband Video Op Amp
NSM	LMH6722-Q1	8	12.5	400	1	1800	7.5	3.4	No	4	Automotive, Quad Wideband Video Op Amp
NSM	LMH6723	4.5	12	370	1	600	1.2	4.3	No	1	370 MHz 1 mA Current Feedback Op Amp
NSM	LMH6724	4.5	12	370	1	600	1.2	4.3	No	2	Dual 370 MHz 1 mA Current Feedback Op Amp
NSM	LMH6725	4.5	12	370	1	600	1.2	4.3	No	4	Quad 370 MHz 1 mA Current Feedback Op Amp
NSM	LMH6732	9	12	540	2	2700	10.5	2.5	Yes	1	High Speed Op Amp with Adjustable Bandwidth
NSM	LMH6733	3	12	1000	1	3750	7	2.1	Yes	3	1GHz, Triple Op Amp with Disable
NSM	LMH6738	8	12	750	1	3300	11.7	2.3	Yes	3	Very Wideband Low Distortion Triple Op Amp
TI	OPA2658	9	11	800	1	1700	7.75	3.2	No	2	DISCONTINUED, Dual Wideband, Low Power, Current Feedback Operational Amplifier
TI	OPA2670	5.5	12.6	420	5	5000	31.5	4	Yes	1	Single Port, high Output Current VDSL2 Line Driver with power control
TI	OPA2673	7	12	600	1	3000	19	2.4	Yes	2	Dual, Wideband, High Output Current Operational Amplifier with Active Off-Line Control.
TI	OPA2674	4	12.6	250	1	2000	9.3	2	Yes	2	Dual Wideband, High Output Current, Operational Amplifier with Current Limit
TI	OPA2677	4	12.6	220	1	2000	9.3	2	No	2	Dual, Wideband, High Output Current Operational Amplifier
TI	OPA2681	5	12	280	1	2100	6.4	2.5	Yes	2	DISCONTINUED, Wideband, Dual Current Feedback Operational Amplifier with Disable
TI	OPA2683	4	12	200	1	400	1.03	4.4	Yes	2	Dual, Very Low Power, Current Feedback Operational Amplifier
TI	OPA2684	2.8	12	250	1	780	1.8	3.7	No	2	Dual, Low Power, Current Feedback Operational Amplifier
TI	OPA2691	4	12	280	1	2100	5.3	1.7	Yes	2	Dual Wideband Current Feedback Operational Amplifier,with Disable
TI	OPA2694	7	12.6	1500	1	1700	6.05	2.1	No	2	Dual, Wideband, Low Power, Current Feedback Operational Amplifier
TI	OPA2695	5	12	1100	1	2900	13.4	1.8	Yes	2	Ultra-Wideband, Dual, Current-Feedback Operational Amplifier with Disable
TI	OPA3681	5	12	280	1	2100	6.4	2.2	Yes	3	DISCONTINUED, Wideband, Triple Current Feedback Operational Amplifier with Disable
TI	OPA3684	2.8	12	250	1	780	1.8	3.7	Yes	3	Triple, Low-Power Current Feedback Operational Amplifier with Disable
TI	OPA3691	4	12	280	1	2100	5.3	1.7	Yes	3	Triple Wideband Current Feedback Operational Amplifier with Disable
TI	OPA3695	5	12	1000	1	2900	13.4	1.8	Yes	3	Ultra-Wideband, Triple, Current-Feedback Operational Amplifier with Disable
TI	OPA4658	9	11	450	2	1700	10.33	3.2	No	4	DISCONTINUED, Quad, Wideband, Low Power, Current Feedback Operational Amplifier
TI	OPA4684	2.8	12	250	1	780	1.8	3.7	No	4	Quad, Low-Power, Current Feedback Operational Amplifier
TI	OPA4684M	2.8	12	250	1	780	1.8	3.7	No	4	Military, Quad, Low-Power, Current Feedback Operational Amplifier
TI	OPA603	9	18	160	2	1000	25	4.1	No	1	DISCONTINUED,High Speed, Current-Feedback Operational Amplifier
TI	OPA658	9	11	900	1	1700	7.75	3.2	No	1	DISCONTINUED,Wideband, Low Power Current Feedback Operational Amplifier
TI	OPA681	5	12	280	1	2100	6.4	2.5	Yes	1	DISCONTINUED, Wideband, Current Feedback Operational Amplifier with Disable
TI	OPA683	2.8	12	200	1	400	1.03	4.4	Yes	1	Very Low Power Current Feedback Amplifier with Disable
TI	OPA684	2.8	12	210	1	820	1.8	3.7	Yes	1	Low-Power, Current Feedback Operational Amplifier With Disable
TI	OPA685	5	12	1200	1	2900	13.5	1.7	Yes	1	DISCONTINUED, Ultra-Wideband, Current-Feedback Operational Amplifier With Disable
TI	OPA691	4	12	280	1	2100	5.3	1.7	Yes	1	Wideband Current Feedback Operational Amplifier with Disable
TI	OPA694	7	12.6	1500	1	1700	6	2.1	No	1	WideBand, Low-Power, Current Feedback Amplifier
TI	OPA695	5	12	1700	1	2900	13.3	1.8	Yes	1	Ultra-Wideband, Current-Feedback Operational Amplifier with Disable
TI	THS3001	9	32	420	1	6300	9	1.6	No	1	420-MHz Current-Feedback Amplifier
TI	THS3061	9	32	300	1	5700	10	2.6	No	1	High-Voltage, High Slew-Rate Current Feedback Amplifier
TI	THS3062	9	32	300	1	5700	10	2.6	No	2	Dual, High-Voltage, High Slew-Rate Current Feedback Amplifier
TI	THS3091	9	32	235	1	5000	10.5	2	No	1	High-Voltage, Low Distortion, Current-Feedback Operational Amplifier

TI	THS3092	9	32	135	1	4000	10.5	2	No	2	Dual, High-Voltage, Low Distortion, Current-Feedback Operational Amplifier
TI	THS3095	9	32	235	1	5000	10.5	2	Yes	1	High-Voltage, Low Distortion, Current-Feedback Operational Amplifier with Power-down
TI	THS3096	9	32	135	1	4000	10.5	2	Yes	2	Dual High-Voltage, Low Distortion, Current-Feedback Operational Amplifier with Power-down
TI	THS3110	9	32	100	1	1300	6.5	3	Yes	1	Low Noise, High Voltage Current-Feedback Amplifier with Power-down
TI	THS3111	9	32	100	1	1300	6.5	3	No	1	Low Noise, High Voltage Current-Feedback Amplifier
TI	THS3112	9	32	110	1	1300	6.5	2.2	No	2	Dual, Low-Noise, High Output Current, 110-MHz Amplifier
TI	THS3115	9	32	110	1	1300	6.5	2.2	Yes	2	Dual, Low-Noise, High Output Current, 110-MHz Amplifier with Shutdown
TI	THS3120	9	32	130	1	1700	8.5	2.5	Yes	1	Low Noise, High Output Drive, 475mA Current-Feedback Amplifier with Power-down
TI	THS3121	9	32	130	1	1700	8.5	2.5	No	1	Low Noise, High Output Drive, 475mA Current-Feedback Amplifier
TI	THS3122	9	32	160	1	1550	10.5	2.2	No	2	Dual, High Output Current, 120-MHz Amplifier
TI	THS3125	9	32	160	1	1550	10.5	2.2	Yes	2	Dual, High Output Current, 120-MHz Amplifier With Shutdown
TI	THS3201	6.6	15	1800	1	4400	18	1.65	No	1	1.8GHz Current Feedback Amplifier
TI	THS3202	6.6	15	1800	1	4400	16.8	1.65	No	2	Dual, 1.8GHz Current Feedback Amplifier
TI	THS6002	9	32	315	1	1000	13	1.7	No	4	Dual Differential Line Driver/Receiver
TI	THS6012	9	32	315	1	1300	13	1.7	No	2	500-mA Dual Differential Line Driver
TI	THS6022	9	32	210	1	1900	9	1.7	No	2	250-mA Dual Differential Line Driver
TI	THS6032	10	32	100	1	1200	5.8	2.4	Yes	2	Low-Power ADSL Central Office Line Driver
TI	THS6042	10	30	120	1	1400	10.5	2.2	No	2	350-mA, +/-12V ADSL CPE Line Driver
TI	THS6043	10	30	120	1	1400	10.5	2.2	Yes	2	350-mA, +/-12V ADSL CPE Line Driver with Shutdown
TI	THS6052	10	30	170	1	1700	7	2.1	No	2	175-mA, +/-12V ADSL CPE Line Driver
TI	THS6053	10	30	170	1	1700	7	2.1	Yes	2	175-mA, +/-12V ADSL CPE Line Driver with Shutdown
TI	THS6092	5	14	100	1	600	9.5	2.1	No	2	275-mA, +12V ADSL CPE Line Driver
TI	THS6093	5	14	100	1	600	9.5	2.1	Yes	2	275-mA, +12V ADSL CPE Line Driver with Shutdown
TI	THS6132	10	30	80	1	300	15	3.5	Yes	1	Single Port, High Efficiency Class-G ADSL Line Driver
TI	THS6182	10	30	100	1	450	12.5	3.2	Yes	2	Low Power Dissipation ADSL Line Driver
TI	THS6184	8	32	50	1	340	4.4	3	Yes	4	Dual Port, Low Power Differential xDSL Line Driver Amplifiers
TI	THS6204	10	28	160	5	3800	22.5	2.5	Yes	2	Dual Port, VDSL2 Line Driver Amplifier
TI	THS6214	10	28	160	5	3800	22.5	3.2	Yes	2	Dual Port VDSL2 Line Driver Amplifier

