

Voltage Range	Mfr.	Pins/Package	Mfrs. List No.	Order Code	1+	25+	Price Each	100+	250+	+
100mA										
+3V to +24V	ON	5/TO-220, LDO	LM2931CTG	121-1139	64.00	46.00	43.00	36.00	--	--
+3V to +36V	NSC	3/SOT-23, (2% acc. typ.)	LM431ACM3	121-5209	34.00	24.00	17.00	--	--	--
+3V to +36V	NSC	3/TO-92	LM431ACZ	411-814	34.00	24.00	17.00	--	--	--
+3V to +36V	NSC	3/TO-92	LM431ACZ	948-9339	34.00	24.00	17.00	--	--	--
+3V to +36V	NSC	3/SOT-23 (2% acc. typ.). (IND TEMP)	LM431AIM3	121-5210	36.00	25.00	18.00	--	--	--
+3V to +36V	NSC	8/SOIC (IND TEMP)	LM431AIM	792-159	36.00	25.00	18.00	--	--	--
+3V to +36V	NSC	8/SOIC	LM431AIM	949-4219	36.00	25.00	18.00	--	--	--
+3V to +36V	NSC	3/SOT-23 (1% acc. typ.)	LM431BCM3	977-9868	37.00	26.00	18.00	--	--	--
+3V to +36V	ST	8/SOIC (1% acc. typ.)	TL431ACD	571-106	29.00	21.00	16.00	12.00	--	--
+3V to +36V	ST	8/SOIC (1% acc. typ.)	TL431ACD	109-4357	29.00	21.00	16.00	12.00	--	--
+3V to +36V	ST	3/TO-92	TL431ACZ	975-6450	29.00	21.00	16.00	12.00	--	--
+3V to +36V	ST	3/TO-92	TL431CZ	975-6469	29.00	21.00	16.00	12.00	--	--
+3V to +36V	TI	3/TO-92	TL431CLP..	411-838	20.00	15.00	10.00	7.00	--	--
+3V to +36V	TI	3/TO-92	TL431CLP	110-6038	22.00	17.00	13.00	8.00	--	--
+3V to +36V	TI	8/DIL	TL431CP..	411-840	33.00	24.00	18.00	12.00	--	--
+3V to +36V	TI	8/DIL	TL431CP	110-6040	28.00	22.00	16.00	10.00	--	--
+11.2V to +37V	ON	3/TO-220	LM337TG	121-1104	68.00	40.00	37.00	--	--	--
+2.5V to +20V	ZET	3/SOT-23	ZR431F005TA.	384-7779	61.00	46.00	30.00	26.00	--	--
+2.5V to +20V	ZET	3/SOT-23	ZR431F005TA	113-2750	61.00	46.00	30.00	24.00	--	--
+11.2V to +37V	NSC	3/TO-220, LDO	LM337T	948-9401	104.00	82.00	64.00	--	--	--
-37V to -1.2V	NSC	3/SOT-223, LDO	LM337IMP	977-9213	95.00	66.00	50.00	--	--	--
-37V to -1.2V	NSC	8/SOIC	LM337LM	948-5945	48.00	33.00	24.00	--	--	--
-37V to -1.2V	NSC	3/TO-92	LM337LZ	948-9347	48.00	33.00	24.00	--	--	--
125mA										
+4V to +30V	LT	8/DIL	LT1120CN8	525-868	246.00	178.00	161.00	--	--	--
+4V to +30V	LT	8/DIL	LT1120CN8#PBF	956-0041	280.00	179.00	158.00	--	--	--
150mA										
+1.5V to +5.5V	TI	8/MSOP, LDO (IND TEMP)	TPS77201DGK	110-0942	84.00	64.00	48.00	41.00	--	--
+2V to +37V	NSC	14/DIL	LM723CN	948-9355	52.00	36.00	26.00	--	--	--
+2V to +37V	NSC	10/TO-100	LM723CH	121-5191	274.00	200.00	150.00	--	--	--
+2V to +37V	NSC	10/TO-100	LM723H	121-6174	274.00	200.00	150.00	--	--	--
+3.75V to +20V	LT	8/DIL, LDO	LT1121CN8#PBF	113-6637	156.00	106.00	91.00	--	--	--
+3.8V to +30V	LT	8/DIL, LDO	LT1121IN8	386-2070	184.00	137.00	120.00	--	--	--
+3.8V to +30V	LT	8/DIL, LDO	LT1121IN8#PBF	113-6613	184.00	118.00	96.00	--	--	--
+2V to +37V	TI	14/DIL, LDO	UA723CNG4	959-3802	60.00	48.00	38.00	26.00	--	--
200mA										
+2.8V to +11.5V (Preset at 3.3V)	MAX	8/DIL, LDO	MAX882CPA	639-254	176.00	135.00	108.00	--	--	--
+2.8V to +11.5V (Preset at 3.3V)	MAX	8/SOIC, LDO	MAX882CSA+	118-8007	196.00	150.00	107.00	--	--	--
+2.8V to +11.5V (Preset at 5V)	MAX	8/DIL, LDO	MAX883CPA+	118-8009	176.00	135.00	96.00	--	--	--
+2.8V to +11.5V (Preset at 3.3V)	MAX	8/SOIC, LDO	MAX883CSA+	118-8011	196.00	150.00	107.00	--	--	--
+2.8V to +11.5V (Preset at 3.3V)	MAX	8/SOIC, LDO	MAX884CSA+	118-8012	196.00	150.00	107.00	--	--	--
250mA										
+1.23V to +29V (Preset at 5V)	NSC	16/SOIC	LP2952IM	121-5215	125.00	99.00	72.00	--	--	--
+1.23V to +29V	NSC	14/DIL, LDO	LP2952IN.	271-020	125.00	99.00	76.00	--	--	--
+1.23V to +29V	NSC	14/DIL, LDO	LP2952IN	948-6011	125.00	99.00	72.00	--	--	--
+3.5V to +16.5V	MAX	8/SOIC	MAX667CSA	641-819	349.00	267.00	214.00	--	--	--
+3.5V to +16.5V	MAX	8/SOIC	MAX667CSA+	972-6080	349.00	267.00	214.00	--	--	--
300mA										
+2.5V to +6V	NSC	8/MSOP	LP3982IMM - ADJ	119-7407	49.00	34.00	25.00	--	--	--
+3.8V to +20V	LT	8/SOIC	LT1521CS8	641-236	232.00	167.00	151.00	--	--	--
+3.8V to +20V	LT	8/SOIC	LT1521CS8#PBF	956-0599	248.00	158.00	132.00	--	--	--
500mA										
+1.2V to +37V	NSC	3/TO-39	LM317H	121-6175	329.00	239.00	179.00	--	--	--
+1.2V to +37V	NSC	3/TO-39 (MIL TEMP)	LM117H	121-6176	453.00	330.00	247.00	--	--	--
+1.23V to +29V (Preset at 5V)	NSC	16/SOIC, 0.16% o/p Tol	LP2960AIM-5.0	949-4863	225.00	170.00	136.00	--	--	--
+1.23V to +29V (Preset at 3.3V)	NSC	16/SOIC	LP2960IM-3.3	949-4871	157.00	124.00	90.00	--	--	--
+2.8V to +11.5V (Preset at 5V)	MAX	8/DIL, LDO	MAX603CPA	639-230	225.00	172.00	138.00	--	--	--
+2.8V to +11.5V (Preset at 3.3V)	MAX	8/SOIC	MAX604CSA+	118-7941	220.00	169.00	120.00	--	--	--
+2.8V to +11.5V (Preset at 3.3V)	MAX	8/SOIC	MAX604ESA+	118-7985	339.00	260.00	185.00	--	--	--
+3.8V to +30V (Preset at 3.3V)	LT	8/SOIC	LT1121CS8	386-2045	169.00	122.00	110.00	--	--	--
+3.8V to +30V (Preset at 3.3V)	LT	8/SOIC	LT1121CS8#PBF	956-0068	185.00	118.00	98.00	--	--	--
-0.5V to -20V	LT	8/DIL	LT1175CN8-ADJ#PBF	956-0238	278.00	177.00	148.00	--	--	--
-3.2V to -15V	TI	8/SOIC	UCC284DP-ADJ	110-6066	315.00	241.00	212.00	201.00	--	--
-5V to +20V	LT	8/DIL	LT1175CN8	476-7317	260.00	188.00	170.00	--	--	--
-5V to +20V	LT	8/DIL	LT1175CN8#PBF	956-0220	260.00	167.00	136.00	--	--	--
-5V to +20V (Preset at 3.3V)	LT	8/DIL	LT1175IN8#PBF	113-6617	338.00	217.00	176.00	--	--	--
700mA										
+21.5V to +150V	TI	3/TO-220	TL783CKC	959-4582	90.00	69.00	51.00	46.00	--	--
+3.75V to +30V	LT	5/TO-220, LDO	LT1129CT	525-819	225.00	153.00	132.00	--	--	--
+3.75V to +30V	LT	5/TO-220, LDO	LT1129CT#PBF	956-0092	241.00	153.00	144.00	--	--	--
800mA										
+1.2V to +5.1V	NSC	5/TO-263, LDO	LP3964ES-ADJ	948-6534	134.00	100.00	75.00	--	--	--
+1.25V to +15V	ST	8/SOIC, LDO	LD1117D.	352-9903	71.00	54.00	46.00	40.00	--	--
+1.25V to +15V	ST	8/SOIC, LDO	LD1117D	109-4238	71.00	54.00	46.00	36.00	--	--
+1.25V to +15V	ST	3/SOT-223, LDO	LD1117S	113-1999	76.00	58.00	50.00	41.00	--	--
+1.25V to +15V	ST	3/TO-220, LDO	LD1117V	975-5829	72.00	55.00	48.00	39.00	--	--
+1.25V to +13.8V	NSC	3/D-Pak, LDO	LM1117DT-ADJ.	302-4295	74.00	52.00	37.00	--	--	--
+1.25V to +13.8V	NSC	3/D-Pak, LDO	LM1117DT-ADJ	948-6267	74.00	52.00	39.00	--	--	--
+1.25V to +13.8V	NSC	3/SOT-223	LM1117MP-ADJ	977-8187	58.00	41.00	29.00	--	--	--
+1.25V to +13.8V	NSC	3/TO-220	LM1117T-ADJ	948-5805	94.00	65.00	47.00	--	--	--
+1.5V to +13.7V	BB	3/SOT-223, LDO	REG1117	109-7566	107.00	82.00	60.00	55.00	--	--
+1.5V to +13.7V	BB	3/SOT-223, LDO	REG1117	699-860	104.00	80.00	62.00	57.00	--	--
1.0A										
+1.2V to +37V	FCH	3/TO-220	KA317TU.	347-6870	38.00	31.00	28.00	21.00	--	--
+1.2V to +37V	FCH	3/TO-220	KA317TU	101-3827	38.00	31.00	28.00	21.00	--	--
-1.2V to +37V	FCH	3/TO-220	KA337TU.	347-6900	52.00	38.00	29.00	20.00	--	--
-1.2V to +37V	FCH	3/TO-220	KA337TU	101-3829	52.00	38.00	29.00	19.00	--	--
+1.3V to +7V	TS	3/SOT-223	TS1117CW-ADJ	720-8367	150.00	75.00	51.00	--	--	--
+5V to +20V	NSC	5/TO-220, LDO	LM2941CT	948-9371	89.00	73.00	53.00	--	--	--
+5V to +20V	NSC	5/TO-263, LDO (IND TEMP)	LM2941S	949-4456	107.00	84.00	61.00	--	--	--
-2V to -25V	NSC	5/TO-263, LDO	LM2991S	949-4472	163.00	118.00	94.00	--	--	--
-2V to -25V	NSC	5/TO-220	LM2991T	948-5929	163.00	118.00	100.00	--	--	--
1.5A										
+2.6V to +29V	NSC	3/TO-263	LM1086CS-ADJ	948-9975	122.00	97.00	71.00	--	--	--
+2.6V to +29V	NSC	3/TO-220, LDO	LM1086CT-ADJ	948-9967	122.00	97.00	71.00	--	--	--
+1.2V to +29V	LT	3/TO-263 (D2-Pak), LDO	LT1086CM	573-360	225.00	153.00	137.00	--	--	--
+1.2V to +25V	LT	3/TO-263 (D2-Pak), LDO	LT1086CM#PBF	955-9850	256.00	163.00	136.00	--	--	--
+1.2V to +25V	LT	3/TO-220, LDO	LT1086CT	412-119	212.00	144.00	124.00	--	--	--
+1.2V to +25V	LT	3/TO-220, LDO	LT1086CT#PBF	955-9868	226.00	144.00	120.00	--	--	--
+1.2V to +37V	ST	3/TO-220(IND TEMP)	LM217T	975-6612	54.00	42.00	36.00	28.00	--	--
+1.2V to +37V	NSC	3/TO-220	LM317AT	948-9380	90.00	7				