

### Voltage Reference Diodes - continued

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		Voltage	Temp Coeff	Operating Temp (°C)									
Mfr.	Pins Pkg	Ref (V)	Tol (%)	(ppm/°C)	Min	Max	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
586	AD 8 DIL	5	-	25	0	70	AD586JNZ	960-5126 ●	207.00	178.00	149.00	--	--
586	AD 8 SOIC	5	-	25	0	70	AD586JRZ	942-6167 ●	221.00	189.00	157.00	--	--
1019	LT 8 DIL	5	0.05	5	0	70	LT1019ACN85	476-6994 ▲	634.00	457.00	409.00	--	--
1019	LT 8 DIL	5	0.05	5	0	70	LT1019ACN85#PBF	955-9388 ●	634.00	406.00	328.00	--	--
1019	LT 8 DIL	5	0.2	20	0	70	LT1019CN8-5.0	638-419 ▲	386.00	278.00	252.00	--	--
1019	LT 8 DIL	5	0.2	20	0	70	LT1019CN8-5#PBF	955-9400 ●	387.00	248.00	202.00	--	--
1027	LT 8 DIL	5	-	3	0	70	LT1027CCN8-5	295-954 ▲	472.00	321.00	277.00	--	--
1027	LT 8 DIL	5	-	3	0	70	LT1027CCN8-5#PBF	955-9450 ●	536.00	342.00	287.00	252.00	--
1027	LT 8 SOIC	5	-	3	0	70	LT1027CCS85	476-7032 ▲	535.00	364.00	324.00	--	--
1027	LT 8 SOIC	5	-	3	0	70	LT1027CCS85#PBF	955-9469 ●	535.00	343.00	279.00	--	--
4040	NSC 3 SOT-23	◆5	0.1	100	-40	85	LM4040AIM3-5.0	416-0666 ●	98.00	75.00	63.00	--	--
4040	NSC 5 SC-70	◆5	0.2	100	-40	85	LM4040BIM7-5.0	360-6340 ‡	88.00	62.00	48.00	--	--
4040	NSC 5 SC-70	◆5	0.2	100	-40	85	LM4040BIM7-5.0	977-8942 ●	89.00	65.00	48.00	--	--
4040	NSC 3 SOT-23	◆5	1.0	150	-40	85	LM4040DIM3-5.0	977-8330 ●	55.00	39.00	28.00	--	--
4040	NSC 3 TO-92	◆5	1.0	150	-40	85	LM4040DIZ-5.0	948-5970 ●	55.00	39.00	28.00	--	--
6350	MAX 8 SOIC	5	0.02	1	0	70	MAX6350CSA+	118-7923 ●	890.00	662.00	482.00	--	--
4120	NSC 5 SOT-23	◆5	0.2	50	-40	85	LM4120AIM5-5.0	977-8837 ●	166.00	118.00	86.00	--	--
40401	ZET 3 SOT-23	◆5	1.0	100	-40	85	ZR40401F5	113-2789 ●	50.00	37.00	25.00	20.00	--
40401	ZET 3 E-Line	◆5	1.0	90	-40	85	ZR40401R5	113-2724 ●	90.00	67.00	45.00	36.00	--
329	NSC 3 TO-92	◆6.9	5.0	100	0	70	LM329DZ	948-8510 ●	79.00	55.00	39.00	--	--
01	AD 8 DIL	10	0.3	65	-40	85	REF01CPZ	960-5134 ●	92.00	81.00	69.00	--	--
01	MAX 8 SOIC	10	0.3	65	-40	85	REF01CSA+	118-7944 ●	202.00	154.00	110.00	--	--
01	AD 8 SOIC	10	0.3	65	-40	85	REF01CSZ	960-5142 ●	87.00	77.00	65.00	--	--
01	AD 8 DIL	10	0.3	25	0	70	REF01HPZ	960-5150 ●	140.00	117.00	93.00	--	--
102	BB 8 DIL	10	0.0025	10	-25	85	REF102AP	109-7429 ▲	222.00	170.00	130.00	114.00	--
102	BB 8 DIL	10	0.0025	10	-25	85	REF102AP	109-7429 ▲	222.00	170.00	130.00	114.00	--
581	AD 3 TO-5	10	-	30	0	70	AD581JH	633-112 ▲	332.00	301.00	278.00	--	--
584	AD 3 TO-5	10	-	30	0	70	AD581KH	441-4640 ▲	591.00	524.00	444.00	--	--
587	AD 8 DIL	10	-	20	0	70	AD587JNZ	960-5169 ●	194.00	165.00	138.00	--	--
587	AD 8 SOIC	10	-	20	0	70	AD587JRZ	942-6175 ●	221.00	189.00	157.00	--	--
4040	NSC 3 TO-92	◆10	1.0	150	-40	85	LM4040DIZ-10.0	948-6097 ●	55.00	39.00	28.00	--	--

◆ = Micropower

### Adjustable Voltage Regulators

210466

Adjustable Voltage Regulators													
				Adjustable Voltage Regulators									
		Voltage Range	Mfr.	Pins/Package			Mfrs. List No.	Order Code	1+	25+	Price Each		
		25mA							100+	250+	+		
		+1.25V to +15V	ZET	3/TO-92, 1% tol. (IND TEMP)	ZR431LC01.	302-3874 ▲	51.00	39.00	26.00	22.00	--	--	--
		+1.25V to +15V	ZET	3/TO-92, 1% tol. (IND TEMP)	ZR431LC01	113-2888 ●	52.00	40.00	26.00	21.00	--	--	--
		+1.25V to +15V	ZET	3/TO-92, 1% tol. (IND TEMP)	ZR431LC02.	302-3886 ▲	43.00	32.00	21.00	18.00	--	--	--
		+1.25V to +15V	ZET	3/TO-92, 1% tol. (IND TEMP)	ZR431LC02	113-2889 ●	43.00	32.00	22.00	17.00	--	--	--
		+1.25V to +15V	ZET	3/SOT-23, 1% tol. (IND TEMP)	ZR431LF01TA.	302-3898 ●	56.00	42.00	28.00	24.00	--	--	--
		+1.25V to +15V	ZET	3/SOT-23, 1% tol. (IND TEMP)	ZR431LF01TA	113-2690 ●	57.00	43.00	28.00	23.00	--	--	--
		+1.25V to +15V	ZET	3/SOT-23, 2% tol. (IND TEMP)	ZR431LF02TA.	302-3904 ●	43.00	32.00	21.00	18.00	--	--	--
		+1.25V to +15V	ZET	3/SOT-23, 2% tol. (IND TEMP)	ZR431LF02TA	113-2691 ●	44.00	33.00	22.00	18.00	--	--	--
		+1.6V to +16V	INTS	8 / SOIC	ICL7663SCBAZA	966-3789 ●	117.00	103.00	93.00	88.00	--	--	--
		+1.6V to +16V	INTS	8 / DIL	ICL7663SCPAZ	101-8173 ●	122.00	103.00	91.00	80.00	--	--	--
		+2V to +16.5V	MAX	8 / SOIC	MAX6663CSA+	118-8015 ●	270.00	207.00	148.00	--	--	--	--
		+2V to +16.5V	MAX	8 / DIL	MAX666CPA	205-280 ▲	281.00	215.00	172.00	--	--	--	--
		+2V to +16.5V	MAX	8 / SOIC	MAX666CSA+	118-8016 ●	314.00	240.00	171.00	--	--	--	--
		-15V to +1.3V	MAX	8 / DIL	MAX664CPA+	118-8022 ●	298.00	228.00	162.00	--	--	--	--
		+1.2V to +37V	ST	3/TO-92 (IND TEMP)	LM217LZ	975-6620 ●	46.00	32.00	26.00	19.00	--	--	--
		+1.2V to +37V	NSC	3/SOT-223 (IND TEMP)	LM317AEMP	977-9272 ●	95.00	76.00	55.00	--	--	--	--
		+1.2V to +32V	TI	8/SOIC (IND TEMP)	TL317CD	959-3500 ●	22.00	17.00	13.00	8.00	--	--	--
		+1.2V to +32V	TI	3/TO-92 (IND TEMP)	TL317CLP	959-3519 ●	22.00	17.00	13.00	8.00	--	--	--
		+1.2V to +37V	NSC	8/SOIC	LM317LM.	411-760 ‡	40.00	27.00	20.00	--	--	--	--
		+1.2V to +37V	NSC	8/SOIC	LM317LM	948-8537 ●	40.00	27.00	20.00	--	--	--	--
		+1.2V to +37V	NSC	3/TO-92	LM317LZ	948-8545 ●	38.00	26.00	19.00	--	--	--	--
		+1.24V to +30V	NSC	5/SOT-23 1% tol.	LMV431ACM5	977-8373 ●	33.00	23.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	3/TO-92 1% tol.	LMV431ACZ.	302-4246 ‡	33.00	23.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	3/TO-92 1% tol.	LMV431ACZ	948-6232 ●	33.00	23.00	16.00	--	--	--	--
		+1.24V to +29V	NSC	8/SOIC 1% tol.	LP2951ACM	949-3425 ●	50.00	35.00	25.00	--	--	--	--
		+1.24V to +30V	NSC	5/SOT-23 1.5% tol.	LMV431CM5	977-8381 ●	31.00	21.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	3/TO-92 1.5% tol.	LMV431CZ.	302-4260 ‡	31.00	21.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	3/TO-92 1.5% tol.	LMV431CZ	948-6240 ●	31.00	21.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	5/SOT-23 1.5% tol. (IND TEMP)	LMV431IM5	977-8390 ●	33.00	23.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	3/TO-92 1.5% tol. (IND TEMP)	LMV431IZ.	302-4283 ‡	33.00	23.00	16.00	--	--	--	--
		+1.24V to +30V	NSC	3/TO-92 1.5% tol. (IND TEMP)	LMV431IZ	948-6259 ●	33.00	23.00	16.00	--	--	--	--
		+2.5V to +36V	TI	8/SOIC 1.5% tol. (IND TEMP)	TL431ACD	959-3535 ●	25.00	19.00	14.00	9.00	--	--	--
		+2.5V to +36V	TI	3/TO-92 1.5% tol. (IND TEMP)	TL431ACLP	959-3543 ●	25.00	19.00	14.00	9.00	--	--	--
		+2.5V to +36V	TI	8/SOIC 1.5% tol. (IND TEMP)	TL431AID	959-3551 ●	28.00	22.00	16.00	10.00	--	--	--
		+2.5V to +36V	TI	3/TO-92 1.5% tol. (IND TEMP)	TL431AILP	959-3560 ●	28.00	22.00	16.00	10.00	--	--	--
		+2.5V to +36V	TI	8/SOIC 1.5% tol. (IND TEMP)	TL431CD	959-3578 ●	22.00	17.00	13.00	8.00	--	--	--
		+2.5V to +36V	TI	3/SOT-89 1.5% tol. (IND TEMP)	TL431CPKG4	959-3586 ●	49.00	39.00	31.00	21.00	--	--	--
		+2.5V to +36V	TI	8/SOIC 1.5% tol. (IND TEMP)	TL431ID	959-3594 ●	25.00	19.00	14.00	9.00	--	--	--
		+2.5V to +36V	TI	3/TO-92 1.5% tol. (IND TEMP)	TL431ILP	959-3608 ●	25.00	19.00	14.00	9.00	--	--	--
		+2.5V to +36V	TI	3/SOT-89 1.5% tol. (IND TEMP)	TL431IPKG4	959-3616 ●	54.00	44.00	34.00	24.00	--	--	--
		+1.24V to +29V	NSC	8/DIL, LDO	LP2951ACN	948-8553 ●	73.00	51.00	36.00	--	--	--	--
		+1.24V to +29V	ON	8/DIL, LDO	LP2951ACN	334-3674 ▲	80.00	64.00	52.00	44.00	--	--	--
		+1.24V to +29V	NSC	8/SOIC	LP2951CM	948-8561 ●	48.00	33.00	24.00	--	--	--	--
		+1.24V to +29V	NSC	8/DIL, LDO	LP2951CN.	411-802 ‡	73.00	51.00	36.00	--	--	--	--