

	Mfr.	Pins/Package	Features	Mfrs. List No.	Order Code	Price Each					
						1+	10+	100+	250+	500+	
<b>+3.3V</b>	NSC	5/SOT-23	◆50mA, 1% o/p Tol, LDO	LP2982AIM5-33	<b>SMD</b> 956-200†						
	ST	8	◆100mA, LDO, S (IND TEMP)	LE33CD	<b>SMD</b> 302-4556						
	ST	3/TO-92	◆100mA, LDO, S (IND TEMP)	LE33CZ	302-4568						
	NSC	5/SOT-23	◆100mA, 0.5% o/p Tol, LDO	LP2980AIM5-33	<b>SMD</b> 956-144						
	NSC	5/SOT-23	◆100mA, 0.75% o/p Tol, LDO	LP2981AIM5-33	<b>SMD</b> 956-168†						
	NSC	5/SOT-23	◆100mA, LDO	LP2981IM5-33	<b>SMD</b> 956-181						
	MICR	8	100mA, LDO	MIC5200-33BM	<b>SMD</b> 572-111						
	NSC	8	150mA, LDO (Dual, IND TEMP, MSOP)	LP2966IMM3333	<b>SMD</b> 302-4362						
	NSC	8	150mA, LDO (Dual-3.3/3.6V, IND TEMP, MSOP)	LP2966IMM3336	<b>SMD</b> 302-4374						
	NSC	5/SOT-23	◆150mA, LDO	LP2985AIM5-33	<b>SMD</b> 121-812						
	NSC	5/SOT-23	◆150mA, LDO	LP2985IM5-33	<b>SMD</b> 121-824						
	NSC	8	◆200mA, 0.5% o/p Tol, LDO	LP2986AIM-33	<b>SMD</b> 956-247						
	NSC	8	◆200mA, 0.5% o/p Tol, LDO (MSOP)	LP2986AIMM3	<b>SMD</b> 956-272						
	NSC	8	◆200mA, 1% o/p Tol, LDO	LP2986IM-33	<b>SMD</b> 956-302						
	NSC	8	◆200mA, 1% o/p Tol, LDO (MSOP)	LP2986IMM33	<b>SMD</b> 956-338†						
	TI	8	200mA, LDO, Fast Transient response	TPS7433D	334-9469						
	ZET	3/TO-92	200mA	ZR78L033C	572-330						
	ST	8	◆250mA, LDO, S (IND TEMP)	L4931CD33	<b>SMD</b> 302-4532						
	ST	3/TO-220	◆250mA, LDO, S (IND TEMP)	L4931CV33	302-4544						
	TEL	3/TO-92	250mA, LDO	TC55RP3302EZB	633-306						
	TI	8/MSOP	250mA, LDO, Power Good Output	TPS77433DGK	<b>SMD NEW</b> 355-6116						
	ZET	8	◆300mA, LDO	ZLDO330T8	<b>SMD</b> 642-642						
	ST	8	◆500mA, LDO, S (IND TEMP)	KF33BD	<b>SMD</b> 302-4519						
	ST	3/TO-220	◆500mA, LDO, S (IND TEMP)	LF33CV	302-4520						
	ST	3/SOT-223	◆800mA, LDO	LD1117S33	<b>SMD NEW</b> 352-9952						
	ST	3/TO-220	◆800mA, LDO	LD1117V33	<b>NEW</b> 352-9976						
	NSC	3/DPAK	800mA, LDO	LM1117DT33	<b>SMD</b> 302-4350						
	NSC	3/SOT-223	800mA, LDO	LM1117MP33	<b>SMD</b> 120-765						
	ON	8	800mA, 1% o/p Tol	MC33269D33	<b>SMD</b> 104-462						
	ON	3/DPAK	800mA, LDO	MC33269DT33	<b>SMD</b> 301-2906						
	NSC	3/TO-220	800mA, LDO	LP1117T33	120-730						
	NSC	5/SOT-223	◆800mA Fast Ultra LDO, S, N (Extended TEMP)	LP3961EMP-3.3	<b>SMD</b> 332-6950						
	NSC	5/TO-263	◆800mA Fast Ultra LDO, S, N (Extended TEMP)	LP3961ES-3.3	<b>SMD</b> 332-6986						
	NSC	5/TO-220	◆800mA Fast Ultra LDO, S, N (Extended TEMP)	LP3961ET-3.3	332-7012						
	NSC	5/SOT-223	◆800mA Fast Ultra LDO, S, L (Extended TEMP)	LP3964EMP-3.3	<b>SMD</b> 332-7048						
	NSC	5/TO-263	◆800mA Fast Ultra LDO, S, L (Extended TEMP)	LP3964ES-3.3	<b>SMD</b> 332-6895						
	NSC	5/TO-220	◆800mA Fast Ultra LDO, S, L (Extended TEMP)	LP3964ET-3.3	332-6925						
	TI	20/TSSOP	1.5A, LDO, Fast Transient Response, Reset O/P	TPS75333QPWP	<b>SMD NEW</b> 355-6086						
	MICR	3/TO-220	◆1.5A, LDO	MIC29150-33BT	572-093						
	MICR	3/TO-220	◆3.0A, LDO	MIC29300-33BT	572-100						
	<b>+3.6V</b>	NSC	8	150mA, LDO (Dual, IND TEMP, MSOP)	LP2966IMM3636	<b>SMD</b> 302-4386					
		<b>+4.85V</b>	ZET	8	◆300mA, LDO	ZLDO485T8	<b>SMD</b> 642-654†				
			<b>+5V</b>	FCH	3/TO-220	0.5A, 4% o/p Tol.	KA78M05TU	347-7058			
	SAM			3/TO-220	1.0A, 2% o/p Tol.	KA7805ATU	345-8167				
	FCH	3/TO-220		3.0A, 4% o/p Tol.	KA78T05TU	347-7083					
NSC	8/DIL	15mA		LM3411N-50	953-635						
TEL	5/SOT-23	◆50mA, LDO, S, N, R (IND TEMP)		TC1072-50VCH	<b>SMD</b> 119-337						
NSC	8	◆50mA, LDO		LM2936M-50	<b>SMD</b> 953-301						
NSC	3/TO-92	50mA, LDO		LM2936Z5	412-405						
NSC	3/TO-263	◆50mA, LDO		LP2937ES-50	<b>SMD</b> 953-349†						
NSC	5/SOT-23	◆50mA, LDO		LP2980AIM5-50	<b>SMD</b> 641-583						
NSC	5/SOT-23	◆50mA, LDO		LP2980IM5-50	<b>SMD</b> 562-592						
NSC	5/SOT-23	◆50mA, 1% o/p Tol, LDO	LP2982AIM5-50	<b>SMD</b> 956-211†							
NSC	5/SOT-23	◆50mA, LDO	LP2982IM5-50	<b>SMD</b> 790-709							
ZET	3/TO-92	◆50mA, (IND TEMP)	ZMR500C	302-3916							
ZET	3/SOT-23	◆50mA, (IND TEMP)	ZMR500F	<b>SMD</b> 302-3928							
ST	8	◆100mA, LDO, S (IND TEMP)	LE50CD	<b>SMD</b> 302-4581							
ST	3/TO-92	◆100mA, LDO, S (IND TEMP)	LE50CZ	302-4570							
TEL	6/SOT-23	◆100mA, LDO, S, N, R (IND TEMP)	TC1073-50VCT	<b>SMD</b> 119-349							
ON	8	100mA, LDO	LM2931AD-50	<b>SMD</b> 300-3322							
NSC	3/TO-263	◆100mA, LDO	LP2931AS50	<b>SMD</b> 953-271†							
ON	3/TO-220	◆100mA, 3% o/p Tol, LDO, S	LM2931AT-50	300-4685							
ON	8	◆100mA, 5% o/p Tol, LDO, S	LM2931D-50	<b>SMD</b> 300-4697							
ON	3/TO-220	100mA, LDO	LM2931T-5.0	334-3601							
NSC	5/SOT-23	◆100mA, 0.75% o/p Tol, LDO	LP2981AIM5-50	<b>SMD</b> 956-170							
ON	8	◆100mA	MC78L05ACD	<b>SMD</b> 702-031							
ON	3/TO-92	◆100mA	MC78L05ACP	<b>BV</b> 701-889							
NSC	8	100mA	LM78L05ACM	<b>SMD</b> 412-429							
FCH	3/TO-92	100mA	KA78L05AZ	563-754							
NSC	3/TO-92	100mA	LM78L05ACZ	412-430							
NSC	3/TO-92	100mA	LM340LAZ5	412-442							
NSC	3/TO-92	100mA, LDO	LM2931AZ5	412-480							
NSC	8	100mA, LDO	LM2931M50	<b>SMD</b> 594-611							
NSC	3/TO-220	100mA, LDO	LM2931T50	412-510							
NSC	3/TO-92	100mA, LDO	LM2931Z50	412-491							
NSC	3/TO-92	100mA, LDO	LP2950ACZ5	412-466							
NSC	3/TO-92	100mA, LDO	LP2950CZ50	412-478							
NSC	5/SOT-23	100mA, LDO	LP2981IM5-50	<b>SMD</b> 789-690							

† Available until stocks are exhausted

◆ = Thermally Protected, LDO = Low Drop Out, S = With Shutdown, N = ERROR Output, R = Response Bypass, L = Load Sense Input

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