

Mfr.	Pins/Package	Features	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
+2.5V									
ST	3 / TO-220	◆2.5V Voltage Regulator, LDO, 1.5A	LD1086V25.	352-9885▲	102.00	78.00	67.00	58.00	--
ST	3 / TO-220	◆◆1.5A, LDO (IND TEMP)	LD1086V25	109-4236●	102.00	78.00	67.00	52.00	--
TS	3 / TO-220	◆◆1.5A, LDO, +2.5V	TS1086CZ-2.5	720-8308●	262.00	131.00	88.00	--	--
TS	3 / TO-252	◆◆1.5A, LDO, +2.5V	TS1086CP-2.5	SMID 720-8316●	253.00	126.00	84.00	--	--
TS	3 / TO-220	◆◆3A, LDO, +2.5V	TS1085CZ-2.5	720-8260●	291.00	145.00	98.00	--	--
TS	3 / TO-252	◆◆3A, LDO, +2.5V	TS1085CP-2.5	SMID 720-8278●	281.00	140.00	94.00	--	--
TS	3 / TO-220	◆◆5A, LDO, +2.5VA, LDO (IND TEMP)	TS1084CZ-2.5	720-8227●	309.00	155.00	103.00	--	--
TS	3 / TO-263	◆◆5A, LDO, +2.5VA, LDO (IND TEMP)	TS1084CM-2.5	SMID 720-8235●	309.00	155.00	103.00	--	--
+2.6V									
ZET	5 / SOT-23	◆0.15A, LDO (IND TEMP)	ZXCL260E5TA.	SMID 384-7809▲	40.00	30.00	20.00	17.00	--
ZET	5 / SOT-23	◆0.15A, LDO (IND TEMP)	ZXCL260E5TA	SMID 113-2753●	40.00	30.00	20.00	16.00	--
+2.7V									
TOR	5 / SOT-23	0.15A, LDO, S, R (IND TEMP)	XC6204B272MR	SMID 460-1257●	47.00	40.00	36.00	--	--
+2.8V									
MCHIP	5 / SOT-23A	0.1A, LDO (Dual, IND TEMP, MSOP)	TC1015-2.8VCT713	SMID 121-2684●	29.00	21.00	19.00	--	--
ZET	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	ZXCL280E5TA.	SMID 384-7810▲	40.00	30.00	20.00	17.00	--
ZET	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	ZXCL280E5TA	SMID 113-2754●	40.00	30.00	20.00	16.00	--
NSC	6 / LLP	0.15A, LDO (Dual, IND TEMP, MSOP)	LP3995ILD-2.8.	SMID 474-5425‡	58.00	41.00	29.00	--	--
NSC	6 / LLP	0.15A, LDO (Dual, IND TEMP, MSOP)	LP3995ILD-2.8.	SMID 949-0493●	58.00	41.00	29.00	--	--
TOR	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	XC6204B282MR	SMID 360-5826●	46.00	38.00	35.00	--	--
TOR	4 / SSOT-24	0.15A, LDO for SCSI-2 Active Termination	XC6215B282NR	SMID 105-7809●	37.00	33.00	27.00	--	--
TOR	4 / SSOT-24	0.8A, LDO for SCSI-2 Active Termination	XC6210B282MR	SMID 105-7801●	75.00	65.00	54.00	--	--
+2.85V									
NSC	3 / D-Pak	0.8A, LDO	LM1117DT-2.85	SMID 119-7391●	74.00	52.00	37.00	--	--
+3V									
MCHIP	5 / SOT-23A	0.1A, LDO	TC1015-3.0VCT713	SMID 108-4315●	29.00	21.00	19.00	--	--
MCHIP	6 / SOT-23	◆, LDO0.05A, LDO	TC1072-3.0VCH	SMID 121-2664●	129.00	86.00	67.00	--	--
NSC	5 / SOT-23	0.05A, LDO	LP2980IM5-3.0	SMID 977-9612●	40.00	27.00	20.00	--	--
NSC	5 / SOT-23	◆0.05A, LDO	LP2982IM5-3.0	SMID 977-9833●	68.00	49.00	35.00	--	--
ST	8 / SOIC	◆0.1A, LDO, S, N, R (IND TEMP)	LE30CD.	SMID 352-9988▲	52.00	40.00	35.00	28.00	--
ST	8 / SOIC	0.1A, LDO (SOIC)	LE30CD	SMID 109-4239●	52.00	40.00	35.00	28.00	--
ST	3 / TO-92	0.1A, LDO	LE30CZ	975-5845●	51.00	39.00	33.00	26.00	--
NSC	3 / TO-92	0.1A, LDO	LP2950CZ-3.0.	596-759‡	48.00	33.00	27.00	--	--
NSC	3 / TO-92	0.1A, LDO	LP2950CZ-3.0	949-3484●	48.00	33.00	24.00	--	--
ON	3 / TO-92	0.1A, LDO	LP2950CZ-3.0	334-3662▲	72.00	58.00	47.00	40.00	--
NSC	8 / DIL	0.1A, LDO	LP2951CN-3.0.	596-747‡	73.00	51.00	36.00	--	--
NSC	8 / DIL	0.1A, LDO	LP2951CN-3.0	949-3476●	73.00	51.00	36.00	--	--
NSC	5 / SOT-23	◆0.05A, 0.5% o/p Tol, LDO	LP2980AIM5-3.	SMID 956-132‡	40.00	27.00	20.00	--	--
NSC	5 / SOT-23	◆0.05A, 0.5% o/p Tol, LDO	LP2980AIM5-3.0	SMID 977-9949●	40.00	27.00	20.00	--	--
NSC	5 / SOT-23	0.1A, LDO	LP2981IM5-3.0	SMID 977-9809●	51.00	35.00	26.00	--	--
TOR	3 / SOT-23	0.15A, LDO	XC6202P302MR	SMID 360-5723●	54.00	46.00	42.00	--	--
TOR	3 / SOT-89	0.15A, LDO	XC6202P302PR	SMID 360-5735●	54.00	46.00	44.00	--	--
ZET	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	ZXCL300E5TA.	SMID 384-7822▲	40.00	30.00	20.00	17.00	--
ZET	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	ZXCL300E5TA	SMID 113-2755●	40.00	30.00	20.00	16.00	--
NSC	8 / MSOP	0.15A, LDO (Dual, IND TEMP, MSOP)	LP2966IMM-3030	SMID 977-8438●	118.00	93.00	68.00	--	--
NSC	5 / SOT-23	◆0.15A, LDO	LP2985AIM5-3.0	SMID 977-8250●	48.00	33.00	24.00	--	--
NSC	5 / SOT-23	◆◆0.15A, LDO	LP2985IM5-3.0	SMID 977-8268●	46.00	32.00	23.00	--	--
TOR	5 / SOT-23	0.25A, LDO, CMOS	XC6201P302MR	SMID 360-5681●	40.00	34.00	30.00	29.00	--
TOR	3 / SOT-89	0.25A	XC6201P302PR	SMID 360-5693●	40.00	34.00	32.00	30.00	--
TOR	5 / SOT-23	◆0.15A, LDO, S, R (IND TEMP)	XC6204B302MRN	SMID 110-6657●	46.00	38.00	35.00	--	--
TOR	5 / SOT-23	0.25A, LDO, S, R (IND TEMP)	XC6201P302MR	SMID 360-5681●	40.00	34.00	30.00	29.00	--
TOR	3 / SOT-89	0.25A, LDO, S, R (IND TEMP)	XC6201P302PR	SMID 360-5693●	40.00	34.00	32.00	30.00	--
NSC	8 / MSOP	◆0.2A, 0.5% o/p Tol, LDO (MSOP)	LP2986AIMM-3.0	SMID 977-9973●	118.00	93.00	68.00	--	--
TOR	5 / SOT-23-5	0.25A	XC62FP3002MR	SMID 360-5589●	44.00	37.00	36.00	36.00	--
TOR	3 / SOT-89	0.25A, 1% o/p Tol, LDO	XC62FP3002PR	SMID 360-5590●	46.00	38.00	35.00	33.00	--
TOR	3 / SOT-23	0.15A, 1% o/p Tol, LDO	XC6202P332MR	SMID 360-5747●	54.00	46.00	42.00	--	--
TOR	4 / SSOT-24	0.15A, 1% o/p Tol, LDO	XC6215B302NR	SMID 105-7810●	37.00	33.00	27.00	--	--
TOR	4 / SSOT-24	0.8A, LDO	XC6210B302MR	SMID 105-7802●	75.00	65.00	54.00	--	--
+3.3V									
NSC	5 / SOT-23	0.05A, 1% o/p Tol, LDO	LP2980IM5-3.3	SMID 977-8977●	40.00	27.00	20.00	--	--
ST	8 / SOIC	◆0.1A, LDO, S (IND TEMP)	LE33CD	SMID 975-5330●	47.00	36.00	31.00	27.00	--
ST	3 / TO-92	◆0.1A, LDO, S (IND TEMP)	LE33CZ	975-5349●	46.00	37.00	34.00	29.00	--
NSC	5 / SOT-23	◆0.05A, 0.5% o/p Tol, LDO	LP2980AIM5-3.3	SMID 121-2201●	40.00	27.00	20.00	--	--
NSC	5 / SOT-23	◆0.1A, LDO	LP2981IM5-3.3	SMID 977-9965●	51.00	35.00	26.00	--	--
MICR	8 / SOIC	0.1A, LDO	MIC5200-3.3BM	SMID 572-111	148.00	131.00	107.00	98.00	--
MICR	8 / SOIC	0.1A, LDO	MIC5200-3.3YM	SMID 121-3488●	148.00	131.00	107.00	98.00	--
TOR	3 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	XC6202P332MR	SMID 360-5747●	54.00	46.00	42.00	--	--
TOR	4 / SSOT-24	0.8A, LDO (Dual, IND TEMP, MSOP)	XC6210B332MR	SMID 105-7803●	75.00	65.00	57.00	--	--
TOR	3 / SOT-89	0.15A, LDO (Dual, IND TEMP, MSOP)	XC6202P332PR	SMID 360-5759●	54.00	46.00	42.00	--	--
ZET	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	ZXCL330E5TA.	SMID 384-7834▲	40.00	30.00	20.00	17.00	--
ZET	5 / SOT-23	0.15A, LDO (Dual, IND TEMP, MSOP)	ZXCL330E5TA	SMID 113-2756●	40.00	30.00	20.00	17.00	--
NSC	8 / MSOP	0.15A, LDO (Dual, IND TEMP, MSOP)	LP2966IMM-3333	SMID 977-8446●	118.00	93.00	68.00	--	--
NSC	5 / SOT-23	◆0.15A, LDO	LP2985AIM5-3.3	SMID 977-8276●	48.00	33.00	24.00	--	--
NSC	5 / SOT-23	◆0.15A, LDO	LP2985IM5-3.3	SMID 977-8284●	46.00	32.00	23.00	--	--
LT	8 / DIL	◆0.15A, LDO	LT1121CN8-3.3	386-2057▲	156.00	106.00	94.00	--	--
LT	8 / DIL	◆0.15A, LDO	LT1121CN8-3.3#PBF	113-6612●	156.00	100.00	81.00	--	--
MCHIP	5 / SOT-23A	◆0.15A, LDO	TC1185-3.3VCT713	SMID 976-2540●	30.00	22.00	20.00	--	--
TOR	5 / SOT-23	0.25A, LDO	XC6201P332MR	SMID 360-5700●	40.00	34.00	30.00	27.00	--
TOR	3 / SOT-89	0.25A, LDO	XC6201P332PR	SMID 360-5711●	40.00	34.00	30.00	27.00	--
TOR	5 / SOT-23	◆0.15A, 0.5% o/p Tol, LDO (MSOP)	XC6204B332MRN	SMID 110-6658●	46.00	38.00	35.00	--	--
NSC	8 / MSOP	◆0.2A, 0.5% o/p Tol, LDO (MSOP)	LP2986AIMM-3.3	SMID 977-9981●	118.00	93.00	68.00	--	--
TI	8 / SOIC	0.2A, LDO, Fast Transient response	TPS7433D	SMID 110-5911●	84.00	64.00	48.00	41.00	--
ZET	3 / TO-92	0.2A	ZSR330C.	384-7780▲	56.00	42.00	28.00	24.00	--
ZET	3 / TO-92	0.2A	ZSR330C	113-2752●	56.00	42.00	28.00	22.00	--
ST	8 / SOIC	0.25A	L4931CD33.	SMID 302-4532▲	62.00	47.00	41.00	33.00	--
ST	8 / SOIC	◆0.25A, LDO, S (IND TEMP)	L4931CD33	SMID 109-4211●	63.00	49.00	42.00	34.00	--
ST	3 / TO-220	◆0.25A, LDO, S (IND TEMP)	L4931CV33.	302-4544▲	72.00	55.00	48.00	41.00	--
ST	3 / TO-220	◆0.25A, LDO, S (IND TEMP)	L4931CV33	109-4213●	68.00	52.00	45.00	39.00	--
TOR	3 / SOT-23	0.25A, LDO, Power Good Output	XC62FP3302MR	SMID 360-5607●	46.00	38.00	35.00	32.00	--
TOR	3 / SOT-89	0.25A, LDO, Power Good Output	XC62FP3302PR	SMID 360-5619●	46.00	38.00	35.00	32.00	--
TOR	4 / SSOT-24	0.15A, LDO, Power Good Output	XC6215B332NR	SMID 105-7811●	37.00	33.00	27.00	--	--

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