

SC-70, SC-70-5, SOT-23, SOT23-5, and SOT-23-6 cased components

Marking	Equiv. p/n	Pinout	Description	Case
	2N7002	SOT-23-GSD	Transistor, N-MOSFET, 60 V, 200 mA	SOT-23-3L
	80125BLM		Precision Voltage Detector, 2.5 V	SOT-23-5
	80127BLM		Precision Voltage Detector, 2.7 V	SOT-23-5
	80130BLM		Precision Voltage Detector, 3.0 V	SOT-23-5
	80130BNM		Precision Voltage Detector, 3.0 V	SOT-23-5
	80133BNM		Precision Voltage Detector, 3.3 V	SOT-23-5
	80140BNM		Precision Voltage Detector, 24.0 V	SOT-23-5
	80143BNM		Precision Voltage Detector, 4.3 V	SOT-23-5
	80145BNM		Precision Voltage Detector, 4.5 V	SOT-23-5
	80127BNM		Precision Voltage Detector, 2.7 V	SOT-23-5
	80823ANM		Precision Voltage Detector, 2.3 V	SOT-23-5
	80825ANM		Precision Voltage Detector, 2.5 V	SOT-23-5
	80827ANM		Precision Voltage Detector, 2.7 V	SOT-23-5
	80830ANM		Precision Voltage Detector, 3.0 V	SOT-23-5
	80833ANM		Precision Voltage Detector, 3.3 V	SOT-23-5
	80835ANM		Precision Voltage Detector, 3.5 V	SOT-23-5
	80840ANM		Precision Voltage Detector, 4.0 V	SOT-23-5
	80845ANM		Precision Voltage Detector, 4.5 V	SOT-23-5
	80850ANM		Precision Voltage Detector, 5.0 V	SOT-23-5
	80920ALM		Precision Voltage Detector, 2.0 V	SOT-23-5
	80920ANM		Precision Voltage Detector, 2.0 V	SOT-23-5
	80925ALM		Precision Voltage Detector, 2.5 V	SOT-23-5
	80925ANM		Precision Voltage Detector, 2.5 V	SOT-23-5
	80927ALM		Precision Voltage Detector, 2.7 V	SOT-23-5
	80927ANM		Precision Voltage Detector, 2.7 V	SOT-23-5
	80930ALM		Precision Voltage Detector, 3.0 V	SOT-23-5
	80930ANM		Precision Voltage Detector, 3.0 V	SOT-23-5
	80943ALM		Precision Voltage Detector, 4.3 V	SOT-23-5
	80943ANM		Precision Voltage Detector, 4.3 V	SOT-23-5
	80945ALM		Precision Voltage Detector, 4.5 V	SOT-23-5
	80945ANM		Precision Voltage Detector, 4.5 V	SOT-23-5
	80950ALM		Precision Voltage Detector, 5.0 V	SOT-23-5
	80950ANM		Precision Voltage Detector, 5.0 V	SOT-23-5
	81215SGQ		Voltage Regulator, 1.5 V	SOT-23-5
	81218SGQ		Voltage Regulator, 1.8 V	SOT-23-5
	81225SGQ		Voltage Regulator, 2.5 V	SOT-23-5
	81230SGQ		Voltage Regulator, 3.0 V	SOT-23-5

81233SGQ	Voltage Regulator, 3.3 V	SOT-23-5
81235SGQ	Voltage Regulator, 3.5 V	SOT-23-5
81240SGQ	Voltage Regulator, 4.0 V	SOT-23-5
81250SGQ	Voltage Regulator, 5.0 V	SOT-23-5
814A20AMC	Voltage Regulator, 2.0 V	SOT-23-5
814A27AMC	Voltage Regulator, 2.7 V	SOT-23-5
814A30AMC	Voltage Regulator, 3.0 V	SOT-23-5
814A33AMC	Voltage Regulator, 3.3 V	SOT-23-5
814A35AMC	Voltage Regulator, 3.5 V	SOT-23-5
814A40AMC	Voltage Regulator, 4.0 V	SOT-23-5
814A50AMC	Voltage Regulator, 5.0 V	SOT-23-5
817B20AMC	Voltage Regulator, LDO, 2.0 V	SOT-23-5
817B25AMC	Voltage Regulator, LDO, 2.5 V	SOT-23-5
817B30AMC	Voltage Regulator, LDO, 3.0 V	SOT-23-5
817B33AMC	Voltage Regulator, LDO, 3.3 V	SOT-23-5
817B35AMC	Voltage Regulator, LDO, 3.5 V	SOT-23-5
817B40AMC	Voltage Regulator, LDO, 4.0 V	SOT-23-5
817B50AMC	Voltage Regulator, LDO, 5.0 V	SOT-23-5
818A20AMC	Voltage regulator, 2.0 V, w/ power control	SOT-23-5
818A25AMC	Voltage regulator, 2.5 V, w/ power control	SOT-23-5
818A30AMC	Voltage regulator, 3.0 V, w/ power control	SOT-23-5
818A33AMC	Voltage regulator, 3.3 V, w/ power control	SOT-23-5
818A40AMC	Voltage regulator, 4.0 V, w/ power control	SOT-23-5
818A50AMC	Voltage regulator, 5.0 V, w/ power control	SOT-23-5
8321AAM	Step-up Switching Regulator, 5.0 V	SOT-23-5
8321AGM	Step-up Switching Regulator, 3.3 V	SOT-23-5
8321AIM	Step-up Switching Regulator, 3.0 V	SOT-23-5
8321ALM	Step-up Switching Regulator, 2.7 V	SOT-23-5
8323A27MC	Step-up Switching Regulator, 2.7 V	SOT-23-5
8323A30MC	Step-up Switching Regulator, 3.0 V	SOT-23-5
8323A33MC	Step-up Switching Regulator, 3.3 V	SOT-23-5
8323A50MC	Step-up Switching Regulator, 5.0 V	SOT-23-5
8324A27MC	Step-up Switching Regulator, 2.7 V	SOT-23-5
8324A30MC	Step-up Switching Regulator, 3.0 V	SOT-23-5
8324A33MC	Step-up Switching Regulator, 3.3 V	SOT-23-5
8324A50MC	Step-up Switching Regulator, 5.0 V	SOT-23-5
8521A25MC	Step-down Switching Regulator, 2.5 V	SOT-23-5
8521A30MC	Step-down Switching Regulator, 3.0 V	SOT-23-5
8521A33MC	Step-down Switching Regulator, 3.3 V	SOT-23-5
8521A50MC	Step-down Switching Regulator, 5.0 V	SOT-23-5

	8437AF		Inverting switching regulator, 5.0 V	SOT-23-5
	8438AF		Inverting switching regulator, 5.0 V	SOT-23-5
	ALD1107	ALD1107	Quad MOSFET, Enhancement Mode, 13 V, 2 mA, 500 mW	14-pin
	ALD1117	ALD1117	Dual MOSFET, Enhancement Mode, 13 V, 2 mA, 500 mW	8-pin
A2	AP431Q	AP431Q	Voltage Reference, 2.495 V, 1%, -20 to +85 deg C, 250 mW	SOT-25
A3	AP431AQ	AP431Q	Voltage Reference, 2.495 V, 0.5%, -20 to +85 deg C, 250 mW	SOT-25
A4	AP431Y	AP431Y	Voltage Reference, 2.495 V, 1%, -20 to +85 deg C, 800 mW	SOT-89-3L
A5	AP431AY	AP431Y	Voltage Reference, 2.495 V, 0.5%, -20 to +85 deg C, 800 mW	SOT-89-3L
A6	AP431W	AP431W	Voltage Reference, 2.495 V, 1%, -20 to +85 deg C, 250 mW	SOT-23-3L
A7	AP431AW	AP431W	Voltage Reference, 2.495 V, 0.5%, -20 to +85 deg C, 250 mW	SOT-23-3L
A8	AP431R	AP431R	Voltage Reference, 2.495 V, 1%, -20 to +85 deg C, 250 mW	SOT-23-3L
A9	AP431AR	AP431R	Voltage Reference, 2.495 V, 0.5%, -20 to +85 deg C, 250 mW	SOT-23-3L
AA	AP431IY	AP431Y	Voltage Reference, 2.495 V, 1%, -40 to +85 deg C, 250 mW	SOT-89-3L
AB	AP431IAY	AP431Y	Voltage Reference, 2.495 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-89-3L
AC	AP431IW	AP431W	Voltage Reference, 2.495 V, 1%, -40 to +85 deg C, 250 mW	SOT-23-3L
AD	AP431IAW	AP431W	Voltage Reference, 2.495 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-23-3L
AE	AP431IR	AP431R	Voltage Reference, 2.495 V, 1%, -40 to +85 deg C, 250 mW	SOT-23-3L
AF	AP431IAR	AP431R	Voltage Reference, 2.495 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-23-3L
AG	AP431IQ	AP431Q	Voltage Reference, 2.495 V, 1%, -40 to +85 deg C, 250 mW	SOT-23-3L
AH	AP431IAQ	AP431Q	Voltage Reference, 2.495 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-23-3L
(na)	AP431V	AP431V	Voltage Reference, 2.495 V, 1%, -20 to +85 deg C, 780 mW	TO-92
(na)	AP431AV	AP431V	Voltage Reference, 2.495 V, 0.5%, -20 to +85 deg C, 780 mW	TO-92
(na)	AP431	AP431	Voltage Reference, 2.495 V, 1%, -20 to +85 deg C, 600 mW	SOP-8L
B1	AP432Y	AP432Y	Voltage Reference, 1.24 V, 1%, -20 to +85 deg C, 800 mW	SOT-89-3L
B2	AP432AY	AP432Y	Voltage Reference, 1.24 V, 0.5%, -20 to +85 deg C, 800 mW	SOT-89-3L
B3	AP432W	AP432W	Voltage Reference, 1.24 V, 1%, -20 to +85 deg C, 250 mW	SOT-23-3L
B4	AP432AW	AP432W	Voltage Reference, 1.24 V, 0.5%, -20 to +85 deg C, 250 mW	SOT-23-3L
B5	AP432R	AP432R	Voltage Reference, 1.24 V, 1%, -20 to +85 deg C, 250 mW	SOT-23-3L
B6	AP432AR	AP432R	Voltage Reference, 1.24 V, 0.5%, -20 to +85 deg C, 250 mW	SOT-23-3L
B7	AP432Q	AP432Q	Voltage Reference, 1.24 V, 1%, -20 to +85 deg C, 250 mW	SOT-25
B8	AP432AQ	AP432Q	Voltage Reference, 1.24 V, 0.5%, -20 to +85 deg C, 250 mW	SOT-25
BA	AP432IY	AP432Y	Voltage Reference, 1.24 V, 1%, -40 to +85 deg C, 800 mW	SOT-89-3L
BB	AP432IAY	AP432Y	Voltage Reference, 1.24 V, 0.5%, -40 to +85 deg C, 800 mW	SOT-89-3L
BC	AP432IW	AP432W	Voltage Reference, 1.24 V, 1%, -40 to +85 deg C, 250 mW	SOT-23-3L
BD	AP432IAW	AP432W	Voltage Reference, 1.24 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-23-3L
BE	AP432IR	AP432R	Voltage Reference, 1.24 V, 1%, -40 to +85 deg C, 250 mW	SOT-23-3L
BF	AP432IAR	AP432R	Voltage Reference, 1.24 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-23-3L
BG	AP432IQ	AP432Q	Voltage Reference, 1.24 V, 1%, -40 to +85 deg C, 250 mW	SOT-25
BH	AP432IAQ	AP432Q	Voltage Reference, 1.24 V, 0.5%, -40 to +85 deg C, 250 mW	SOT-25
(na)	AP432V	AP431V	Voltage Reference, 1.24 V, 1%, -20 to +85 deg C, 780 mW	TO-92

(na)	AP432AV	AP431V	Voltage Reference, 1.24 V, 0.5%, -20 to +85 deg C, 780 mW	TO-92
	AP432	AP432	Voltage Reference, 1.24 V, 1%, -20 to +85 deg C, 600 mW	SOP-8L
	ATF-33143-BLK		PHEMT, low noise, 4 V, 80 mA	SOT-343
	ATF-34143-BLK		PHEMT, low noise, 4 V, 60 mA	SOT-343
	ATF-35143-BLK		PHEMT, low noise, 2 V, 15 mA	SC-70
	ATF-35143-BLK		PHEMT, low noise, 2 V, 15 mA	SOT-343
KD1	AZ32C2V7	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 2.7 V	SOT-23
KD2	AZ32C3V0	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 3.0 V	SOT-23
KD3	AZ32C3V3	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 3.3 V	SOT-23
KD4	AZ32C3V6	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 3.6 V	SOT-23
KD5	AZ32C3V9	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 3.9 V	SOT-23
KD6	AZ32C4V3	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 4.3 V	SOT-23
KD7	AZ32C4V7	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 4.7 V	SOT-23
KD8	AZ32C5V1	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 5.1 V	SOT-23
KD9	AZ32C5V6	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 5.6 V	SOT-23
KDA	AZ32C6V2	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 6.2 V	SOT-23
KDB	AZ32C6V8	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 6.8 V	SOT-23
KDC	AZ32C7V5	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 7.5 V	SOT-23
KDD	AZ32C8V2	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 8.2 V	SOT-23
KDE	AZ32C9V1	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 9.1 V	SOT-23
KDF	AZ32C10	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 10 V	SOT-23
KDG	AZ32C11	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 11 V	SOT-23
KDH	AZ32C12	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 12 V	SOT-23
KDI	AZ32C13	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 13 V	SOT-23
KDJ	AZ32C15	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 15 V	SOT-23
KDK	AZ32C16	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 16 V	SOT-23
KDL	AZ32C18	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 18 V	SOT-23
KDM	AZ32C20	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 20 V	SOT-23
KDN	AZ32C22	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 22 V	SOT-23
KDO	AZ32C24	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 24 V	SOT-23
KDP	AZ32C27	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 27 V	SOT-23
KDQ	AZ32C30	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 30 V	SOT-23
KDR	AZ32C33	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 33 V	SOT-23
KDS	AZ32C36	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 36 V	SOT-23
KDT	AZ32C39	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 39 V	SOT-23
D30	AZ32C43	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 43 V	SOT-23
D31	AZ32C47	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 47 V	SOT-23
D32	AZ32C51	SOT-23-D2	Dual Zener Diode, 300 mW, common Anode, 51 V	SOT-23
JF	BAL99	SOT-23-D3	Dual Diode, Silicon, Common Cathode, 75V, 150 mA	SOT-23
D94	BAR42	SOT-23-D5	Diode, Schottky, single, 30V, 100 mA	SOT-23

D95	BAR43	SOT-23-D5	Diode, Schottky, single, 30V, 200 mA	SOT-23
DB1	BAR43A	SOT-23-D2	Dual Diode, Schottky, Common Anode, 30V, 200 mA	SOT-23
DB2	BAR43C	SOT-23-D3	Dual Diode, Schottky, Common Cathode, 30V, 200 mA	SOT-23
DB5	BAR43S	SOT-23-D4	Dual Diode, Schottky, Series, 30V, 200 mA	SOT-23
A6	BAS16	SOT-23-D5	Diode, signal, silicon, 85 V, 200 mA, 6 ns	SOT-23
A8	BAS19	SOT-23-D5	Diode, 50 ns, 100 V, 200 mA	SOT-23
A81	BAS20	SOT-23-D5	Diode, 50 ns, 150 V, 200 mA	SOT-23
A82	BAS21	SOT-23-D5	Diode, 50 ns, 200 V, 200 mA	SOT-23
L20	BAS29	SOT-23-D?	Diode, 120 V, 2 A	SOT-23
L21	BAS31	SOT-23-D?	Dual Diode, Series, 120V, 200 mA	SOT-23
L22	BAS35	SOT-23-D2	Dual Diode, Common Anode, 120V, 200 mA, 50 ns	SOT-23
43	BAS40	SOT-23-D5	Diode, Schottky, dual, 40V, 120 mA	SOT-23
44	BAS40-04	SOT-23-D4	Dual Diode, Schottky, series, 40V, 120 mA	SOT-23
45	BAS40-05	SOT-23-D3	Dual Diode, Schottky, Common Cathode, 40V, 120 mA	SOT-23
46	BAS40-06	SOT-23-D2	Dual Diode, Schottky, Common Anode, 40V, 120 mA	SOT-23
47	BAS40-07	SOT-143B-D1	Dual Diode, Schottky, separate, pins 1 and 2 are Cath, 40V, 120 mA	SOT-23
73p	BAS70	SOT-23-D5	Diode, Schottky, 70V, 70 mA	SOT-23
74p	BAS70-04	SOT-23-D4	Diode, Schottky, dual, 70V, 70 mA, Series	SOT-23
75p	BAS70-05	SOT-23-D3	Diode, Schottky, dual, 70V, 70 mA, Common Cathode	SOT-23
76p	BAS70-06	SOT-23-D2	Diode, Schottky, dual, 70V, 70 mA, Common Anode	SOT-23
77p	BAS70-07	SOT-143B-D1	Diode, Schottky, dual, 70V, 70 mA, Separate, pins 1 and 2 are Cathode	SOT-143B
L4	BAT54	SOT-23-D5	Diode, Schottky, single, 30V, 200 mA	SOT-23
L4p	BAT54	SOT-23-D5	Diode, Schottky, single, 30V, 200 mA	SOT-23
L42	BAT54A	SOT-23-D2	Dual Diode, Schottky, Common Anode, 30V, 200 mA	SOT-23
L43	BAT54C	SOT-23-D3	Dual Diode, Schottky, Common Cathode, 30V, 200 mA	SOT-23
L44	BAT54S	SOT-23-D4	Dual Diode, Schottky, Series, 30V, 200 mA	SOT-23
KSJ	BAT400	SOT-23-D5	Diode, Schottky, single, 40V, 500 mA	SOT-23
K77	BAT750	SOT-23-D5	Diode, Schottky, single, 40V, 750 mA	SOT-23
K79	BAT750	SOT-23-D5	Diode, Schottky, single, 40V, 750 mA	SOT-23
A4	BAV70	SOT-23-D3	Dual Diode, Common Cathode, 70V, 200 mA, 4 ns	SOT-23
JA	BAV70	SOT-23-D1	Dual Diode, Common Cathode, 70V, 200 mA, 4 ns	SOT-23
JA	BAV74	SOT-23-D3	Dual Diode, Common Cathode, 50V, 200 mA	SOT-23
A7	BAV99	SOT-23-D4	Dual Diode, Series, 70V, 200 mA, 1 - Anode, 2 - Cathode	SOT-23
JG	BAV99	SOT-23-D4	Dual Diode, Series, 75V, 150 mA, (1 - Anode, 2 - Cathode)	SOT-23
JY	BAV199	SOT-23-D4	Dual Diode, Series, 85V, 160 mA, Low Leakage	SOT-23
A1	BAW56	SOT-23-D2	Dual Diode, Common Anode, 85V, 200 mA, 4 ns	SOT-23
JC	BAW56	SOT-23-D2	Dual Diode, Common Anode, 85V, 200 mA, 4 ns	SOT-23
JD	BAW74	SOT-23-D2	Diode, 50 V, high conductance, 200 mA), fast recovery (4 ns)	SOT-23
JZ	BAW156	SOT-23-D2	Dual Diode, Low Leagage 3 pA, 85 V, 160 mA, Common Anode	SOT-23
9FA	BC807-16	SOT-23-BEC	Transistor, PNP, 45 V, 300 mA, G = 100, audio amplifier	SOT-23

9FB	BC807-25	SOT-23-BEC	Transistor, PNP, 45 V, 300 mA, G = 160, audio amplifier	SOT-23
9FC	BC807-40	SOT-23-BEC	Transistor, PNP, 45 V, 300 mA, G = 250, audio amplifier	SOT-23
9GA	BC808-16	SOT-23-BEC	Transistor, PNP, 30 V, 300 mA, G = 100, audio amplifier	SOT-23
9GB	BC808-25	SOT-23-BEC	Transistor, PNP, 30 V, 300 mA, G = 160, audio amplifier	SOT-23
9GC	BC808-40	SOT-23-BEC	Transistor, PNP, 30 V, 300 mA, G = 250, audio amplifier	SOT-23
8FA	BC817-16	SOT-23-BEC	Transistor, NPN, 45 V, 300 mA, G = 100, audio amplifier	SOT-23
8FB	BC817-25	SOT-23-BEC	Transistor, NPN, 45 V, 300 mA, G = 160, audio amplifier	SOT-23
8FC	BC817-40	SOT-23-BEC	Transistor, NPN, 45 V, 300 mA, G = 250, audio amplifier	SOT-23
8GA	BC818-16	SOT-23-BEC	Transistor, NPN, 30 V, 300 mA, G = 100, audio amplifier	SOT-23
8GB	BC818-25	SOT-23-BEC	Transistor, NPN, 30 V, 300 mA, G = 160, audio amplifier	SOT-23
8GC	BC818-40	SOT-23-BEC	Transistor, NPN, 30 V, 300 mA, G = 250, audio amplifier	SOT-23
1D	BC846	SOT-23-BEC	NPN Transistor, 80 V, 100 mA, gain = 100 to 450 @ 2 mA, 250 mW	SOT-23
1A	BC846A	SOT-23-BEC	NPN Transistor, 80 V, 100 mA, gain = 110 to 220 @ 2 mA, 250 mW	SOT-23
1B	BC846B	SOT-23-BEC	NPN Transistor, 80 V, 100 mA, gain = 200 - 450 @ 2 mA, 250 mW	SOT-23
	BC846C	SOT-23-BEC	NPN Transistor, 80 V, 100 mA, gain = 300 - 600 @ 2 mA, 250 mW	SOT-23
1H	BC847	SOT-23-BEC	NPN Transistor, 50 V, 100 mA, gain = 110 to 800 @ 2 mA, 250 mW	SOT-23
1E	BC847A	SOT-23-BEC	NPN Transistor, 50 V, 100 mA, gain = 110 to 220 @ 2 mA, 250 mW	SOT-23
1F	BC847B	SOT-23-BEC	NPN Transistor, 50 V, 100 mA, gain = 250 to 630 @ 2 mA, 250 mW	SOT-23
1G	BC847C	SOT-23-BEC	NPN Transistor, 50 V, 100 mA, gain = 420 to 800 @ 2 mA, 250 mW	SOT-23
1J	BC848A	SOT-23-BEC	NPN Transistor, 30 V, 100 mA, gain = 110 to 220 @ 2 mA, 250 mW	SOT-23
1K	BC848B	SOT-23-BEC	NPN Transistor, 30 V, 100 mA, gain = 250 to 630 @ 2 mA, 250 mW	SOT-23
1L	BC848C	SOT-23-BEC	NPN Transistor, 30 V, 100 mA, gain = 420 to 800 @ 2 mA, 250 mW	SOT-23
2B	BC849B	SOT-23-BEC	NPN Transistor, 30 V, 100 mA, gain = 250 to 630 @ 2 mA, 250 mW	SOT-23
2C	BC849C	SOT-23-BEC	NPN Transistor, 30 V, 100 mA, gain = 420 to 800 @ 2 mA, 250 mW	SOT-23
2F	BC850B	SOT-23-BEC	NPN Transistor, 50 V, 100 mA, gain = 250 to 630 @ 2 mA, 250 mW	SOT-23
2G	BC850C	SOT-23-BEC	NPN Transistor, 50 V, 100 mA, gain = 420 to 800 @ 2 mA, 250 mW	SOT-23
3A	BC856A	SOT-23-BEC	PNP Transistor, 80 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
9AA	BC856A	SOT-23-BEC	PNP Transistor, 80 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
3B	BC856B	SOT-23-BEC	PNP Transistor, 80 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
9AB	BC856B	SOT-23-BEC	PNP Transistor, 80 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
9AC	BC856C	SOT-23-BEC	PNP Transistor, 80 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
3E	BC857A	SOT-23-BEC	PNP Transistor, 50 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
9BA	BC857A	SOT-23-BEC	PNP Transistor, 50 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
3F	BC857B	SOT-23-BEC	PNP Transistor, 50 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
9BB	BC857B	SOT-23-BEC	PNP Transistor, 50 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
3G	BC857C	SOT-23-BEC	PNP Transistor, 50 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
9BC	BC857C	SOT-23-BEC	PNP Transistor, 50 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
3J	BC858A	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
9CA	BC858A	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
3K	BC858B	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23

9BC	BC858B	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
3L	BC858C	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
9CC	BC858C	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
4A	BC859A	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
9DA	BC859A	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
4B	BC859B	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
9DB	BC859B	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
4C	BC859C	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
9DC	BC859C	SOT-23-BEC	PNP Transistor, 30 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
9EA	BC860A	SOT-23-BEC	PNP transistor, 30 V, 100 mA, Gain = 110 to 220 @ 2 mA	SOT-23
9EB	BC860B	SOT-23-BEC	PNP transistor, 30 V, 100 mA, Gain = 220 to 450 @ 2 mA	SOT-23
9EC	BC860C	SOT-23-BEC	PNP transistor, 30 V, 100 mA, Gain = 420 to 800 @ 2 mA	SOT-23
(na)	BCP51	SOT-223-BCE-C	Transistor, PNP, 45 V, 1.2 A, G = 40	SOT-223
(na)	BCP52	SOT-223-BCE-C	Transistor, PNP, 60 V, 1.2 A, G = 40	SOT-223
(na)	BCP53	SOT-223-BCE-C	Transistor, PNP, 100 V, 1.2 A, G = 40	SOT-223
(na)	BCP54	SOT-223-BCE-C	Transistor, NPN, 45 V, 1 A, G = 40	SOT-223
(na)	BCP55	SOT-223-BCE-C	Transistor, NPN, 60 V, 1 A, G = 40	SOT-223
(na)	BCP56	SOT-223-BCE-C	Transistor, NPN, 100 V, 1 A, G = 40	SOT-223
(na)	BCP68	SOT-223-BCE-C	Transistor, NPN, 30 V, 1 A, G = ?	SOT-223
(na)	BCP69		Transistor, PNP, 30 V, 1 A, G = ?	SOT-223
FD	BCV26	SOT-23-BEC	Transistor, PNP Darlington, 40 V, 500 mA, Gain = 20,000	SOT-23
FF	BCV27	SOT-23-BEC	Transistor, NPN Darlington, 40 V, 500 mA, Gain = 20,000	SOT-23
FE	BCV46	SOT-23-BEC	Transistor, PNP Darlington, 80 V, 500 mA, Gain = 20,000	SOT-23
FG	BCV47	SOT-23-BEC	Transistor, NPN Darlington, 80 V, 500 mA, Gain = 20,000	SOT-23
K7	BCV71	SOT-23-BEC	Transistor, NPN, 60 V, 100 mA, G = 110 to 220 @ 2 mA	SOT-23
K8	BCV72	SOT-23-BEC	Transistor, NPN, 60 V, 100 mA, G = 200 to 450 @ 2 mA	SOT-23
D1	BCW31	SOT-23-BEC	Transistor, NPN, 30 V, 100 mA, G = 160	SOT-23
D2	BCW32	SOT-23-BEC	Transistor, NPN, 32 V, 500 mA, G = 200	SOT-23
D3	BCW33	SOT-23-BEC	Transistor, NPN, 32 V, 500 mA, G = 420	SOT-23
AA	BCW60A	SOT-23-BEC	Transistor, NPN, 32 V, 100 mA, G = 60	SOT-23
AB	BCW60B	SOT-23-BEC	Transistor, NPN, 32 V, 100 mA, G = 180 to 310 @ 2 mA, 70 @ 50 mA	SOT-23
AC	BCW60C	SOT-23-BEC	Transistor, NPN, 32 V, 100 mA, G = 250 to 460 @ 2 mA, 90 @ 50 mA	SOT-23
AD	BCW60D	SOT-23-BEC	Transistor, NPN, 32 V, 100 mA, G = 380 to 630 @ 2 mA, 100 @ 50 mA	SOT-23
BA	BCW61A	SOT-23-BEC	Transistor, PNP, 32 V, 100 mA, G = 60	SOT-23
BB	BCW61B	SOT-23-BEC	Transistor, PNP, 32 V, 100 mA, G = 80	SOT-23
BC	BCW61C	SOT-23-BEC	Transistor, PNP, 32 V, 100 mA, G = 100	SOT-23
BD	BCW61D	SOT-23-BEC	Transistor, PNP, 32 V, 100 mA, G = 120	SOT-23
BF	BCW61FF	SOT-23-BEC	Transistor, PNP, 32 V, 100 mA, G = ?	SOT-23
BN	BCF61FN	SOT-23-BEC	Transistor, PNP, 32 V, 100 mA, G = ?	SOT-23
ED	BCW65C		Transistor, NPN, 32 V, 1 A, G = 180	SOT-23

EF	BCW66F	SOT-23-BEC	Transistor, NPN, 45 V, 500 mA, G = 35 @ 500 mA	SOT-23
EG	BCW66G	SOT-23-BEC	Transistor, NPN, 45 V, 500 mA, G = 160, 60 @ 500 mA	SOT-23
EH	BCW66H	SOT-23-BEC	Transistor, NPN, 45 V, 500 mA, G = 100 @ 500 mA	SOT-23
H1	BCW69	SOT-23-BEC	Transistor, PNP, 45 V, 10 mA, G = 120 to 260 @ 2 mA	SOT-23
H2	BCW70	SOT-23-BEC	Transistor, PNP, 45 V, 10 mA, G = 215 to 500 @ 2 mA	SOT-23
K1	BCW71	SOT-23-BEC	Transistor, NPN, 45 V, 100 mA, G = 110 to 220 @ 2 mA	SOT-23
K2	BCW72	SOT-23-BEC	Transistor, NPN, 45 V, 100 mA, G = 200 to 450 @ 2 mA	SOT-23
H5	BCW89	SOT-23-BEC	Transistor, PNP, 60 V, 10 mA, G = 120 to 260 @ 2 mA	SOT-23
T1	BCX17	SOT-23-BEC	Transistor, PNP, 45 V, 500 mA, G = 100 to 600	SOT-23
T4	BCX17R	SOT-23-BEC	Transistor, PNP, 45 V, 500 mA, G = 100 to 600	SOT-23
U1	BCX19	SOT-23-BEC	Transistor, NPN, 45 V, 500 mA, G = 100 to 600 @ 100 mA	SOT-23
U2	BCX20	SOT-23-BEC	Transistor, NPN, 25 V, 500 mA, G = 100 to 600 @ 100 mA	SOT-23
AG	BCX70G	SOT-23-BEC	Transistor, NPN, 45 V, 200 mA, G = 120 to 220 @ 2 mA	SOT-23
AH	BCX70H	SOT-23-BEC	Transistor, NPN, 45 V, 200 mA, G = 180 to 310 @ 2 mA	SOT-23
AJ	BCX70J	SOT-23-BEC	Transistor, NPN, 45 V, 200 mA, G = 250 to 460 @ 2 mA	SOT-23
AK	BCX70K	SOT-23-BEC	Transistor, NPN, 45 V, 200 mA, G = 380 to 630 @ 2 mA	SOT-23
BG	BCX71G	SOT-23-BEC	Transistor, PNP, ? V, 100 mA, G = ?	SOT-23
BH	BCX71H	SOT-23-BEC	Transistor, PNP, ? V, 100 mA, G = ?	SOT-23
BJ	BCX71J	SOT-23-BEC	Transistor, PNP, ? V, 100 mA, G = ?	SOT-23
BK	BCX71K	SOT-23-BEC	Transistor, PNP, ? V, 100 mA, G = ?	SOT-23
E1H	BFS17H	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 25 to 100 @ 2 mA, 1 GHz	SOT-23
E1L	BFS17L	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 70 to 200 @ 2 mA, 1 GHz	SOT-23
MX	BS250F	SOT-23-GSD	Transistor, P-Channel Enhancement Mode MOSFET, 25 V, 90 mA	SOT-23
S50	BS850	SOT-23-GSD	Transistor, P-MOSFET, 60 V, 250 mA	SOT-23
S70	BS870	SOT-23-GSD	Transistor, N-MOSFET, 60 V, 250 mA	SOT-23
M8p	BSN20	SOT-23-GSD	Transistor, N-MOSFET, 50 V, 180 mA	SOT-23
(na)	BSP50	SOT-223-BCE-C	Transistor, Darlington, NPN, 60 V, 1 A, G = 2,000 @ 500 mA	SOT-223
(na)	BSP51	SOT-223-BCE-C	Transistor, Darlington, NPN, 80 V, 1 A, G = 2,000 @ 500 mA	SOT-223
(na)	BSP52	SOT-223-BCE-C	Transistor, Darlington, NPN, 90 V, 1 A, G = 2,000 @ 500 mA	SOT-223
(na)	BSP60	SOT-223-BCE-C	Transistor, Darlington, PNP, 60 V, 1 A, G = 2,000 @ 500 mA	SOT-223
(na)	BSP61	SOT-223-BCE-C	Transistor, Darlington, PNP, 80 V, 1 A, G = 2,000 @ 500 mA	SOT-223
(na)	BSP62	SOT-223-BCE-C	Transistor, Darlington, PNP, 90 V, 1 A, G = 2,000 @ 500 mA	SOT-223
U7	BSR13	SOT-23-BEC	Transistor, NPN, 40 V, 800 mA, G = 30 @ 500 mA	SOT-23
U8	BSR14	SOT-23-BEC	Transistor, NPN, 40 V, 800 mA, G = 40 @ 500 mA	SOT-23
T7	BSR15	SOT-23-BEC	Transistor, PNP, 40 V, 600 mA, G = 30 @ 500 mA	SOT-23
T8	BSR16	SOT-23-BEC	Transistor, PNP, 60 V, 600 mA, G = 50 @ 500 mA	SOT-23
U92	BSR17A	SOT-23-BEC	Transistor, NPN, 40 V, 100 mA, G = 100 to 300 @ 10 mA	SOT-23
T93	BSR18B	SOT-23-BEC	Transistor, PNP, 40 V, 100 mA, G = 100 to 300 @ 10 mA	SOT-23
M4P	BSR56	SOT-23-DSG	Transistor, N-Channel Junction FET, 40 V, 50 mA	SOT-23
M5P	BSR57	SOT-23-DSG	Transistor, N-Channel Junction FET, 40 V, 20 mA	SOT-23

M6P	BSR58	SOT-23-DSG	Transistor, N-Channel Junction FET, 40 V, 8 mA	SOT-23
CE	BSS79B	SOT-23-BEC	Transistor, NPN, 40 V, 800 mA, G = 40 to 120 @ 150 mA	SOT-23
CF	BSS79C	SOT-23-BEC	Transistor, NPN, 40 V, 800 mA, G = 100 to 300 @ 150 mA	SOT-23
CH	BSS80B	SOT-23-BEC	Transistor, PNP, 40 V, 800 mA, G = 40 to 120 @ 150 mA	SOT-23
CJ	BSS80C	SOT-23-BEC	Transistor, PNP, 40 V, 800 mA, G = 100 to 300 @ 150 mA	SOT-23
CD	BSS81B	SOT-23-BEC	Transistor, NPN, 35 V, 800 mA, G = 40 to 120 @ 150 mA	SOT-23
CG	BSS81C	SOT-23-BEC	Transistor, NPN, 35 V, 800 mA, G = 100 to 300 @ 150 mA	SOT-23
CL	BSS82B	SOT-23-BEC	Transistor, PNP, 35 V, 800 mA, G = 40 to 120 @ 150 mA	SOT-23
CM	BSS82C	SOT-23-BEC	Transistor, PNP, 35 V, 800 mA, G = 100 to 300 @ 150 mA	SOT-23
SP	BSS84	SOT-23-GSD	Transistor, P-MOSFET, 50 V, 130 mA	SOT-23
SA	BSS123	SOT-23-GSD	Transistor, N-MOSFET, 100 V, 150 mA	SOT-23
SS	BSS138	SOT-23-GSD	Transistor, N-MOSFET, 50 V, 200 mA	SOT-23
B2	BSV52	SOT-23-BEC	Transistor, NPN, 12 V, 100 mA, G = 40 to 120 @ 10 mA	SOT-23
Z9	BZX84C10		Diode, zener, 300 mW, 10 V	SOT-23
Y1	BZX84C11		Diode, zener, 300 mW, 11 V	SOT-23
Y2	BZX84C12		Diode, zener, 300 mW, 12 V	SOT-23
Y3	BZX84C13		Diode, zener, 300 mW, 13 V	SOT-23
Y36	BZX84C13V6		Diode, zener, 300 mW, 13.6 V	SOT-23
	BZX84C14		Diode, zener, 300 mW, 14 V	SOT-23
Y4	BZX84C15		Diode, zener, 300 mW, 15 V	SOT-23
Y5	BZX84C16		Diode, zener, 300 mW, 16 V	SOT-23
	BZX84C17		Diode, zener, 300 mW, 17 V	SOT-23
Y6	BZX84C18		Diode, zener, 300 mW, 18 V	SOT-23
	BZX84C19		Diode, zener, 300 mW, 19 V	SOT-23
Y7	BZX84C20		Diode, zener, 300 mW, 20 V	SOT-23
Y8	BZX84C22		Diode, zener, 300 mW, 22 V	SOT-23
Y9	BZX84C24		Diode, zener, 300 mW, 24 V	SOT-23
	BZX84C25		Diode, zener, 300 mW, 25 V	SOT-23
X1	BZX84C27		Diode, zener, 300 mW, 27 V	SOT-23
	BZX84C28		Diode, zener, 300 mW, 28 V	SOT-23
	BZX84C2V4		Diode, zener, 300 mW, 2.4 V	SOT-23
	BZX84C2V5		Diode, zener, 300 mW, 2.5 V	SOT-23
W4	BZX84C2V7		Diode, zener, 300 mW, 2.7 V	SOT-23
	BZX84C2V8		Diode, zener, 300 mW, 2.8 V	SOT-23
X2	BZX84C30		Diode, zener, 300 mW, 30 V	SOT-23
X3	BZX84C33		Diode, zener, 300 mW, 33 V	SOT-23
X4	BZX84C36		Diode, zener, 300 mW, 36 V	SOT-23
X5	BZX84C39		Diode, zener, 300 mW, 39 V	SOT-23
W5	BZX84C3V0		Diode, zener, 300 mW, 3.0 V	SOT-23
W6	BZX84C3V3		Diode, zener, 300 mW, 3.3 V	SOT-23

W7	BZX84C3V6		Diode, zener, 300 mW, 3.6 V	SOT-23
W8	BZX84C3V9		Diode, zener, 300 mW, 3.9 V	SOT-23
X6	BZX84C43		Diode, zener, 300 mW, 43 V	SOT-23
X7	BZX84C47		Diode, zener, 300 mW, 47 V	SOT-23
W9	BZX84C4V3		Diode, zener, 300 mW, 4.3 V	SOT-23
Z1	BZX84C4V7		Diode, zener, 300 mW, 4.7 V	SOT-23
Z2	BZX84C5V1		Diode, zener, 300 mW, 5.1 V	SOT-23
Z3	BZX84C5V6		Diode, zener, 300 mW, 5.6 V	SOT-23
	BZX84C6V0		Diode, zener, 300 mW, 6.0 V	SOT-23
Z4	BZX84C6V2		Diode, zener, 300 mW, 6.2 V	SOT-23
Z5	BZX84C6V8		Diode, zener, 300 mW, 6.8 V	SOT-23
Z6	BZX84C7V5		Diode, zener, 300 mW, 7.5 V	SOT-23
Z7	BZX84C8V2		Diode, zener, 300 mW, 8.2 V	SOT-23
	BZX84C8V7		Diode, zener, 300 mW, 8.7 V	SOT-23
Z8	BZX84C9V1		Diode, zener, 300 mW, 9.1 V	SOT-23
AAYM	CAT809L	CAT809	Microprocessor power supply supervisor, RESET* output, 4.63 V	SOT-23
DBYM	CAT809L	CAT809	Microprocessor power supply supervisor, RESET* output, 4.63 V	SOT-23
FA	CAT809L	CAT809	Microprocessor power supply supervisor, RESET* output, 4.63 V	SC-70
GA	CAT809L	CAT809	Microprocessor power supply supervisor, RESET* output, 4.63 V	SC-70
ABYM	CAT809M	CAT809	Microprocessor power supply supervisor, RESET* output, 4.38 V	SOT-23
DCYM	CAT809M	CAT809	Microprocessor power supply supervisor, RESET* output, 4.38 V	SOT-23
FB	CAT809M	CAT809	Microprocessor power supply supervisor, RESET* output, 4.38 V	SC-70
GB	CAT809M	CAT809	Microprocessor power supply supervisor, RESET* output, 4.38 V	SC-70
CWYM	CAT809J	CAT809	Microprocessor power supply supervisor, RESET* output, 4.00 V	SOT-23
DAYM	CAT809J	CAT809	Microprocessor power supply supervisor, RESET* output, 4.00 V	SOT-23
FG	CAT809J	CAT809	Microprocessor power supply supervisor, RESET* output, 4.00 V	SC-70
GG	CAT809J	CAT809	Microprocessor power supply supervisor, RESET* output, 4.00 V	SC-70
ACYM	CAT809T	CAT809	Microprocessor power supply supervisor, RESET* output, 3.08 V	SOT-23
DFYM	CAT809T	CAT809	Microprocessor power supply supervisor, RESET* output, 3.08 V	SOT-23
FE	CAT809T	CAT809	Microprocessor power supply supervisor, RESET* output, 3.08 V	SC-70
GE	CAT809T	CAT809	Microprocessor power supply supervisor, RESET* output, 3.08 V	SC-70
ADYM	CAT809S	CAT809	Microprocessor power supply supervisor, RESET* output, 2.93 V	SOT-23
DEYM	CAT809S	CAT809	Microprocessor power supply supervisor, RESET* output, 2.93 V	SOT-23
FD	CAT809S	CAT809	Microprocessor power supply supervisor, RESET* output, 2.93 V	SC-70
GD	CAT809S	CAT809	Microprocessor power supply supervisor, RESET* output, 2.93 V	SC-70
AFYM	CAT809R	CAT809	Microprocessor power supply supervisor, RESET* output, 2.63 V	SOT-23
DDYM	CAT809R	CAT809	Microprocessor power supply supervisor, RESET* output, 2.63 V	SOT-23
FC	CAT809R	CAT809	Microprocessor power supply supervisor, RESET* output, 2.63 V	SC-70
GC	CAT809R	CAT809	Microprocessor power supply supervisor, RESET* output, 2.63 V	SC-70
CFYM	CAT809Z	CAT809	Microprocessor power supply supervisor, RESET* output, 2.32 V	SOT-23

DGYM	CAT809Z	CAT809	Microprocessor power supply supervisor, RESET* output, 2.32 V	SOT-23
FF	CAT809Z	CAT809	Microprocessor power supply supervisor, RESET* output, 2.32 V	SC-70
GF	CAT809Z	CAT809	Microprocessor power supply supervisor, RESET output, 2.32 V	SC-70
AGYM	CAT810L	CAT810	Microprocessor power supply supervisor, RESET output, 4.63 V	SOT-23
CKYM	CAT810L	CAT810	Microprocessor power supply supervisor, RESET output, 4.63 V	SOT-23
FH	CAT810L	CAT810	Microprocessor power supply supervisor, RESET output, 4.63 V	SC-70
GH	CAT810L	CAT810	Microprocessor power supply supervisor, RESET output, 4.63 V	SC-70
AHYM	CAT810M	CAT810	Microprocessor power supply supervisor, RESET output, 4.38 V	SOT-23
CLYM	CAT810M	CAT810	Microprocessor power supply supervisor, RESET output, 4.38 V	SOT-23
FJ	CAT810M	CAT810	Microprocessor power supply supervisor, RESET output, 4.38 V	SC-70
GJ	CAT810M	CAT810	Microprocessor power supply supervisor, RESET output, 4.38 V	SC-70
AIYM	CAT810J	CAT810	Microprocessor power supply supervisor, RESET output, 4.00 V	SOT-23
CJYM	CAT810J	CAT810	Microprocessor power supply supervisor, RESET output, 4.00 V	SOT-23
FG	CAT810J	CAT810	Microprocessor power supply supervisor, RESET output, 4.00 V	SC-70
GP	CAT810J	CAT810	Microprocessor power supply supervisor, RESET output, 4.00 V	SC-70
AJYM	CAT810T	CAT810	Microprocessor power supply supervisor, RESET output, 3.08 V	SOT-23
CPYM	CAT810T	CAT810	Microprocessor power supply supervisor, RESET output, 3.08 V	SOT-23
FM	CAT810T	CAT810	Microprocessor power supply supervisor, RESET output, 3.08 V	SC-70
GM	CAT810T	CAT810	Microprocessor power supply supervisor, RESET output, 3.08 V	SC-70
AKYM	CAT810S	CAT810	Microprocessor power supply supervisor, RESET output, 2.93 V	SOT-23
CNYM	CAT810S	CAT810	Microprocessor power supply supervisor, RESET output, 2.93 V	SOT-23
FL	CAT810S	CAT810	Microprocessor power supply supervisor, RESET output, 2.93 V	SC-70
GL	CAT810S	CAT810	Microprocessor power supply supervisor, RESET output, 2.93 V	SC-70
ALYM	CAT810R	CAT810	Microprocessor power supply supervisor, RESET output, 2.63 V	SOT-23
CMYM	CAT810R	CAT810	Microprocessor power supply supervisor, RESET output, 2.63 V	SOT-23
FK	CAT810R	CAT810	Microprocessor power supply supervisor, RESET output, 2.63 V	SC-70
GK	CAT810R	CAT810	Microprocessor power supply supervisor, RESET output, 2.63 V	SC-70
CGYM	CAT810Z	CAT810	Microprocessor power supply supervisor, RESET output, 2.32 V	SOT-23
CRYM	CAT810Z	CAT810	Microprocessor power supply supervisor, RESET output, 2.32 V	SOT-23
FN	CAT810Z	CAT810	Microprocessor power supply supervisor, RESET output, 2.32 V	SC-70
GN	CAT810Z	CAT810	Microprocessor power supply supervisor, RESET output, 2.32 V	SC-70
AMYM	CAT811L	CAT811	Microprocessor power supply supervisor, RESET* output, 4.63 V	SOT-143
DHYM	CAT811L	CAT811	Microprocessor power supply supervisor, RESET* output, 4.63 V	SOT-143
ANYM	CAT811M	CAT811	Microprocessor power supply supervisor, RESET* output, 4.38 V	SOT-143
DJYM	CAT811M	CAT811	Microprocessor power supply supervisor, RESET* output, 4.38 V	SOT-143
AZYM	CAT811J	CAT811	Microprocessor power supply supervisor, RESET* output, 4.00 V	SOT-143
CKYM	CAT811J	CAT811	Microprocessor power supply supervisor, RESET* output, 4.00 V	SOT-143
APYM	CAT811T	CAT811	Microprocessor power supply supervisor, RESET* output, 3.08 V	SOT-143
DLYM	CAT811T	CAT811	Microprocessor power supply supervisor, RESET* output, 3.08 V	SOT-143
AQYM	CAT811S	CAT811	Microprocessor power supply supervisor, RESET* output, 2.93 V	SOT-143

DMYM	CAT811S	CAT811	Microprocessor power supply supervisor, RESET* output, 2.93 V	SOT-143
ARYM	CAT811R	CAT811	Microprocessor power supply supervisor, RESET* output, 2.63 V	SOT-143
DNYM	CAT811R	CAT811	Microprocessor power supply supervisor, RESET* output, 2.63 V	SOT-143
AYYM	CAT811Z	CAT811	Microprocessor power supply supervisor, RESET* output, 2.32 V	SOT-143
CPYM	CAT811Z	CAT811	Microprocessor power supply supervisor, RESET* output, 2.32 V	SOT-143
ASYM	CAT812L	CAT812	Microprocessor power supply supervisor, RESET output, 4.63 V	SOT-143
DRYM	CAT812L	CAT812	Microprocessor power supply supervisor, RESET output, 4.63 V	SOT-143
ATYM	CAT812M	CAT812	Microprocessor power supply supervisor, RESET output, 4.38 V	SOT-143
DTYM	CAT812M	CAT812	Microprocessor power supply supervisor, RESET output, 4.38 V	SOT-143
AUYM	CAT812J	CAT812	Microprocessor power supply supervisor, RESET output, 4.00 V	SOT-143
DUYM	CAT812J	CAT812	Microprocessor power supply supervisor, RESET output, 4.00 V	SOT-143
AVYM	CAT812T	CAT812	Microprocessor power supply supervisor, RESET output, 3.08 V	SOT-143
DVYM	CAT812T	CAT812	Microprocessor power supply supervisor, RESET output, 3.08 V	SOT-143
AWYM	CAT812S	CAT812	Microprocessor power supply supervisor, RESET output, 2.93 V	SOT-143
DWYM	CAT812S	CAT812	Microprocessor power supply supervisor, RESET output, 2.93 V	SOT-143
AXYM	CAT812R	CAT812	Microprocessor power supply supervisor, RESET output, 2.63 V	SOT-143
DXYM	CAT812R	CAT812	Microprocessor power supply supervisor, RESET output, 2.63 V	SOT-143
CIYM	CAT812Z	CAT812	Microprocessor power supply supervisor, RESET output, 2.32 V	SOT-143
CYYM	CAT812Z	CAT812	Microprocessor power supply supervisor, RESET output, 2.32 V	SOT-143
	CMBD914		Diode, signal, 75 V, 200 mA (1 - Anode, 3 - Cathode)	SOT-23
	CMBZ5221B		Diode, zener, 300 mW, 2.4 V	SOT-23
	CMBZ5222B		Diode, zener, 300 mW, 2.5 V	SOT-23
	CMBZ5223B		Diode, zener, 300 mW, 2.7 V	SOT-23
	CMBZ5224B		Diode, zener, 300 mW, 2.8 V	SOT-23
	CMBZ5225B		Diode, zener, 300 mW, 3.0 V	SOT-23
	CMBZ5226B		Diode, zener, 300 mW, 3.3 V	SOT-23
	CMBZ5227B		Diode, zener, 300 mW, 3.6 V	SOT-23
	CMBZ5228B		Diode, zener, 300 mW, 3.9 V	SOT-23
	CMBZ5229B		Diode, zener, 300 mW, 4.3 V	SOT-23
	CMBZ5230B		Diode, zener, 300 mW, 4.7 V	SOT-23
	CMBZ5231B		Diode, zener, 300 mW, 5.1 V	SOT-23
	CMBZ5232B		Diode, zener, 300 mW, 5.6 V	SOT-23
	CMBZ5233B		Diode, zener, 300 mW, 6.0 V	SOT-23
	CMBZ5234B		Diode, zener, 300 mW, 6.2 V	SOT-23
	CMBZ5235B		Diode, zener, 300 mW, 6.8 V	SOT-23
	CMBZ5236B		Diode, zener, 300 mW, 7.5 V	SOT-23
	CMBZ5237B		Diode, zener, 300 mW, 8.2 V	SOT-23
	CMBZ5238B		Diode, zener, 300 mW, 8.7 V	SOT-23
	CMBZ5239B		Diode, zener, 300 mW, 9.1 V	SOT-23
	CMBZ5240B		Diode, zener, 300 mW, 10 V	SOT-23

	CMBZ5241B		Diode, zener, 300 mW, 11 V	SOT-23
	CMBZ5242B		Diode, zener, 300 mW, 12 V	SOT-23
	CMBZ5243B		Diode, zener, 300 mW, 13 V	SOT-23
	CMBZ5244B		Diode, zener, 300 mW, 14 V	SOT-23
	CMBZ5245B		Diode, zener, 300 mW, 15 V	SOT-23
	CMBZ5246B		Diode, zener, 300 mW, 16 V	SOT-23
	CMBZ5247B		Diode, zener, 300 mW, 17 V	SOT-23
	CMBZ5248B		Diode, zener, 300 mW, 18 V	SOT-23
	CMBZ5249B		Diode, zener, 300 mW, 19 V	SOT-23
	CMBZ5250B		Diode, zener, 300 mW, 20 V	SOT-23
	CMBZ5251B		Diode, zener, 300 mW, 22 V	SOT-23
	CMBZ5252B		Diode, zener, 300 mW, 24 V	SOT-23
	CMBZ5253B		Diode, zener, 300 mW, 25 V	SOT-23
	CMBZ5254B		Diode, zener, 300 mW, 27 V	SOT-23
	CMBZ5255B		Diode, zener, 300 mW, 28 V	SOT-23
	CMBZ5256B		Diode, zener, 300 mW, 30 V	SOT-23
	CMBZ5257B		Diode, zener, 300 mW, 33 V	SOT-23
	CMBZ5258B		Diode, zener, 300 mW, 36 V	SOT-23
	CMBZ5259B		Diode, zener, 300 mW, 39 V	SOT-23
	CMBZ5260B		Diode, zener, 300 mW, 43 V	SOT-23
	CMBZ5261B		Diode, zener, 300 mW, 47 V	SOT-23
A82	CMPD2003	SOT-23-D5	Diode, Single, 200 V, 200 mA, (1 - Anode, 3 - Cathode)	SOT-23
C3C	CMPD2003C	SOT-23-D3	Dual Diode, 200 V, 200 mA, Common Cathode	SOT-23
C3S	CMPD2003S	SOT-23-D4	Dual Diode, signal, 200 V, 200 mA, Series, 1 - Anode, 2 - Cathode, 4 ns	SOT-23
D53	CMPD2004	SOT-23-D5	Diode, Single, 240 V, 200 mA, (1 - Anode, 3 - Cathode)	SOT-23
DB7	CMPD2004C	SOT-23-D3	Dual Diode, 240 V, 200 mA, Common Cathode	SOT-23
DB6	CMPD2004S	SOT-23-D4	Dual Diode, signal, 240 V, 200 mA, Series, 1 - Anode, 2 - Cathode	SOT-23
CA2	CMPD2836	SOT-23-D2	Dual Diode, signal, 75 V, 200 mA, Common Anode pin 3	SOT-23
CA6	CMPD2838	SOT-23-D3	Dual Diode, 75 V, 200 mA, Common Cathode	SOT-23
LLO	CMPD3003	SOT-23-D5	Diode, Single, 180 V, 200 mA, (1 - Anode, 3 - Cathode)	SOT-23
LLA	CMPD3003A	SOT-23-D2	Dual Diode, signal, 180 V, 200 mA, Common Anode pin 3	SOT-23
LLC	CMPD3003C	SOT-23-D3	Dual Diode, 180 V, 200 mA, Common Cathode	SOT-23
LLS	CMPD3003S	SOT-23-D4	Dual Diode, signal, 180 V, 200 mA, Series, 1 - Anode, 2 - Cathode	SOT-23
AAD	CMPD4448	SOT-23-D5	Diode, signal, 75 V, 250 mA (1 - Anode, 3 - Cathode)	SOT-23
C5D	CMPD914	SOT-23-D5	Diode, signal, 75 V, 250 mA (1 - Anode, 3 - Cathode)	SOT-23
ULO	CMPD6001	SOT-23-D5	Diode, signal, 75 V, 250 mA (1 - Anode, 3 - Cathode)	SOT-23
ULA	CMPD6001A	SOT-23-D2	Dual Diode, signal, 75 V, 250 mA, Common Anode pin 3	SOT-23
ULC	CMPD6001C	SOT-23-D3	Dual Diode, signal, 75 V, 250 mA, Common Cathode pin 3	SOT-23
ULS	CMPD6001S	SOT-23-D4	Dual Diode, signal, 75 V, 250 mA, Series, 1 - Anode, 2 - Cathode	SOT-23
C5C	CMPD7000	SOT-23-D4	Dual Diode, signal, 100 V, 200 mA, Series, 1 - Anode, 2 - Cathode, 4 ns	SOT-23

P2A	CMPS5061	SOT-23-CGA	Transistor, SCR, 100 V, 500 mA, 800 mV gate	SOT-23
P2B	CMPS5062	SOT-23-CGA	Transistor, SCR, 200 V, 500 mA, 800 mV gate	SOT-23
P2C	CMPS5063	SOT-23-CGA	Transistor, SCR, 300 V, 500 mA, 800 mV gate	SOT-23
P2D	CMPS5064	SOT-23-CGA	Transistor, SCR, 400 V, 500 mA, 800 mV gate	SOT-23
C1P	CMPT2222A	SOT-23-BEC	Transistor, NPN, 30 V, 150 mA, G = 50 @ 150 mA	SOT-23
C1J	CMPT2369A	SOT-23-BEC	Transistor, NPN, 40 V, 500 mA, G = 40 to 120 @ 10 mA	SOT-23
C2F	CMPT2907A	SOT-23-BEC	Transistor, PNP, 60 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
C1A	CMPT3904	SOT-23-BEC	Transistor, NPN, 40 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-23
C2A	CMPT3906	SOT-23-BEC	Transistor, PNP, 40 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-23
C2X	CMPT4401	SOT-23-BEC	NPN Transistor, 40 V, 600 mA, G = 80 to 100 @ 10 mA	SOT-23
C2T	CMPT4403	SOT-23-BEC	PNP Transistor, 40 V, 600 mA, G = 80 to 100 @ 10 mA	SOT-23
C2P	CMPT5086	SOT-23-BEC	PNP Transistor, 50 V, 50 mA, G = 150 @ 10 mA	SOT-23
C2Q	CMPT5087	SOT-23-BEC	PNP Transistor, 50 V, 50 mA, G = 250 @ 10 mA	SOT-23
C1Q	CMPT5088	SOT-23-BEC	NPN Transistor, 30 V, 50 mA, G = 300 @ 10 mA	SOT-23
C1R	CMPT5089	SOT-23-BEC	NPN Transistor, 25 V, 50 mA, G = 400 @ 10 mA	SOT-23
C2L	CMPT5401	SOT-23-BEC	PNP Transistor, 160 V, 500 mA, G = 60 to 240 @ 10 mA	SOT-23
1FF	CMPT5551	SOT-23-BEC	NPN Transistor, 160 V, 600 mA, G = 80 to 250 @ 10 mA	SOT-23
C3B	CMPT918	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 20 @ 3 mA, 600 MHz	SOT-23
C1X	CMPT930	SOT-23-BEC	Transistor, NPN, 45 V, 30 mA, G = 100 at up to 600 mA, 600 MHz	SOT-23
C1G	CMPTA06	SOT-23-BEC	NPN Transistor, 80 V, 500 mA, G = 100 @ 100 mA	SOT-23
	CMPTA13		NPN Transistor, Darlington	SOT-23
	CMPTA14		NPN Transistor, Darlington	SOT-23
FG	CMPTA27	SOT-23-BEC	NPN Transistor, Darlington, 60 V, 500 mA, G = 10,000 @ 100 mA	SOT-23
C29	CMPTA29	SOT-23-BEC	NPN Transistor, Darlington, 100 V, 500 mA, G = 10,000 @ 100 mA	SOT-23
C1D	CMPTA42	SOT-23-BEC	NPN Transistor, 300 V, 500 mA, G = 40 @ 10 mA	SOT-23
C3Z	CMPTA44	SOT-23-BEC	NPN Transistor, 400 V, 300 mA, G = 50 to 200 @ 10 mA	SOT-23
C46	CMPTA46	SOT-23-BEC	NPN Transistor, 450 V, 500 mA, G = 50 to 200 @ 10 mA	SOT-23
C2G	CMPTA56	SOT-23-BEC	PNP Transistor, 80 V, 500 mA, G = 100 @ 100 mA	SOT-23
	CMPTA63		PNP Transistor, Darlington	SOT-23
	CMPTA64		PNP Transistor, Darlington	SOT-23
C2D	CMPTA92	SOT-23-BEC	PNP Transistor, 300 V, 500 mA, G = 40 @ 10 mA	SOT-23
C96	CMPTA96	SOT-23-BEC	PNP Transistor, 450 V, 500 mA, G = 50 to 200 @ 10 mA	SOT-23
C3E	CMPTH10	SOT-23-BEC	NPN Transistor, 30 V, 10 mA, G = 60 @ 4 mA, 600 MHz	SOT-23
	DA116		Diode, single	SOT-23
N20	DA227	DA227	Dual Diode, 80 V, 100 mA, 1.5 ns, separate, pins 1 and 2 Anodes SOT-343 = SC-82	SOT-343
N	DAN202K		Diode, dual, 80 V, 100 mA, 1.5 ns, Common Cathode pin 3 SOT-346 = SC-59	SOT-346
N	DAN202U		Diode, dual, 80 V, 100 mA, 1.5 ns, Common Cathode pin 3 SOT-323 = SC-70	SOT-323

N	DAN212C		Diode, single	SOT-23
BA	DAN217	SOT-23-D4	Diode, dual, series, 80 V, 100 mA, 1 - Anode, 2 - Cathode	SOT-346
A7	DAN217U	SOT-23-D4	Diode, dual, series, 80 V, 100 mA, 1 - Anode, 2 - Cathode	SOT-323
N	DAN222		Diode, dual, 80 V, 100 mA, 1.5 ns, Common Cathode pin 3 SOT-416 = SC-75	SOT-416
P	DAP202C		Diode, dual	SOT-23
P	DAP202K		Diode, dual, 80 V, 100 mA, 1.5 ns, Common Anode pin 3	SOT-346
P	DAP202U		Diode, dual, 80 V, 100 mA, 1.5 ns, Common Anode pin 3	SOT-323
P	DAP222		Diode, dual, 80 V, 100 mA, 1.5 ns, Common Anode pin 3	SOT-416
	DAP236K		Diode, dual, 35 V, 10 mA, common Anode pin 3	SOT-23
X	DAP236U		Diode, dual, 35 V, 10 mA, common Anode pin 3	SOT-323
C13	DCX114EK	SC-74R-DCX2R	Dual NPN/PNP, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SC-74R
C12	DCX114TK	SC-74R-DCX1R	Dual NPN/PNP, RI = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SC-74R
C14	DCX114YK	SC-74R-DCX2R	Dual NPN/PNP, RI = 10K, Reb = 47K, 50 V, 100 mA, G = 68 @ 10 mA	SC-74R
C06	DCX123JK	SC-74R-DCX2R	Dual NPN/PNP, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 80 @ 10 mA	SC-74R
C17	DCX124EK	SC-74R-DCX2R	Dual NPN/PNP, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SC-74R
C07	DCX143TK	SC-74R-DCX1R	Dual NPN/PNP, RI = 4K7, 50 V, 100 mA, G = 30 @ 5 mA	SC-74R
C20	DCX144EK	SC-74R-DCX2R	Dual NPN/PNP, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA SC-74R = SOT-?	SC-74R
P13	DDA114EH	SOT-563-DDA2R	Dual PNP, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-563
P12	DDA114TH	SOT-563-DDA1R	Dual PNP, RI = 10K, 50 V, 100 mA, G = 68 @ 10 mA	SOT-563
P14	DDA114YH	SOT-563-DDA2R	Dual PNP, RI = 10K, Reb = 47K, 50 V, 100 mA, G =	SOT-563
P06	DDA123JH	SOT-563-DDA2R	Dual PNP, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 80 @ 10 mA	SOT-563
P17	DDA124EH	SOT-563-DDA2R	Dual PNP, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-563
P08	DDA143EH	SOT-563-DDA2R	Dual PNP, RI = 4K7, Reb = 4K7, 50 V, 100 mA, G = 20 @ 10 mA	SOT-563
P07	DDA143TH	SOT-563-DDA1R	Dual PNP, RI = 4K7, 50 V, 100 mA, G =	SOT-563
P20	DDA144EH	SOT-563-DDA2R	Dual PNP, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-563
N13	DDC114EH	SOT-563-DDC2R	Dual NPN, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-563
N12	DDC114TH	SOT-563-DDC1R	Dual NPN, RI = 10K, 50 V, 100 mA, G = 68 @ 10 mA	SOT-563
N14	DDC114YH	SOT-563-DDC2R	Dual NPN, RI = 10K, Reb = 47K, 50 V, 100 mA, G =	SOT-563
N06	DDC123JH	SOT-563-DDC2R	Dual NPN, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 80 @ 10 mA	SOT-563
N17	DDC124EH	SOT-563-DDC2R	Dual NPN, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-563
N08	DDC143EH	SOT-563-DDC2R	Dual NPN, RI = 4K7, Reb = 4K7, 50 V, 100 mA, G = 20 @ 10 mA	SOT-563
N07	DDC143TH	SOT-563-DDC1R	Dual NPN, RI = 4K7, 50 V, 100 mA, G =	SOT-563
N20	DDC144EH	SOT-563-DDC2R	Dual NPN, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-563
P01	DDTA113TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 1K, G = 100 to 600 @ 1 mA	SC-59
P12	DDTA114TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 10K, G = 100 to 600 @ 1 mA	SC-59
P23	DDTA115TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 100K, G = 100 to 600 @ 1 mA	SC-59
P03	DDTA123TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 2K2, G = 100 to 600 @ 1 mA	SC-59
P16	DDTA124TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 22K, G = 100 to 600 @ 1 mA	SC-59

P25	DDTA125TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 200K, G = 100 to 600 @ 1 mA	SC-59
P07	DDTA143TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 4K7, G = 100 to 600 @ 1 mA	SC-59
P19	DDTA144TKA	SC-59-BEC	Transistor, PNP, 50 V, 100 mA, RI = 47K, G = 100 to 600 @ 1 mA	SC-59
N01	DDTC113TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 1K, G = 100 to 600 @ 1 mA	SOT-23
N12	DDTC114TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 10K, G = 100 to 600 @ 1 mA	SOT-23
N23	DDTC115TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 100K, G = 100 to 600 @ 1 mA	SOT-23
N03	DDTC123TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 2K2, G = 100 to 600 @ 1 mA	SOT-23
N16	DDTC124TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 22K, G = 100 to 600 @ 1 mA	SOT-23
N25	DDTC125TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 200K, G = 100 to 600 @ 1 mA	SOT-23
N07	DDTC143TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 4K7, G = 100 to 600 @ 1 mA	SOT-23
N19	DDTC144TKA	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, RI = 47K, G = 100 to 600 @ 1 mA	SOT-23
DN1M	DN3145N8	SOT-89-GDSD	Transistor, N-Channel Depletion Mode, 450 V, 120 mA SOT-89 = TO-243AA	SOT-89
DN5C	DN3525N8	SOT-89-GDSD	Transistor, N-Channel Depletion Mode, 250 V, 300 mA	SOT-89
DN5S	DN3535N8	SOT-89-GDSD	Transistor, N-Channel Depletion Mode, 350 V, 200 mA	SOT-89
DN5M	DN3545N8	SOT-89-GDSD	Transistor, N-Channel Depletion Mode, 450 V, 200 mA	SOT-89
KV1	DZ23C2V7	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 2.7 V, 300 mW	SOT-23
KV2	DZ23C3V0	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 3.0 V, 300 mW	SOT-23
KV3	DZ23C3V3	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 3.3 V, 300 mW	SOT-23
KV4	DZ23C3V6	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 3.6 V, 300 mW	SOT-23
KV5	DZ23C3V9	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 3.9 V, 300 mW	SOT-23
KV6	DZ23C4V3	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 4.3 V, 300 mW	SOT-23
KV7	DZ23C4V7	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 4.7 V, 300 mW	SOT-23
KV8	DZ23C5V1	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 5.1 V, 300 mW	SOT-23
KV9	DZ23C5V6	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 5.6 V, 300 mW	SOT-23
KVA	DZ23C6V2	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 6.2 V, 300 mW	SOT-23
KVB	DZ23C6V8	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 6.8 V, 300 mW	SOT-23
KVC	DZ23C7V5	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 7.5 V, 300 mW	SOT-23
KVD	DZ23C8V2	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 8.2 V, 300 mW	SOT-23
KVE	DZ23C9V1	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 9.1 V, 300 mW	SOT-23
KVF	DZ23C10	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 10 V, 300 mW	SOT-23
KVG	DZ23C11	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 11 V, 300 mW	SOT-23
KVH	DZ23C12	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 12 V, 300 mW	SOT-23
KVI	DZ23C13	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 13 V, 300 mW	SOT-23
KVJ	DZ23C15	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 15 V, 300 mW	SOT-23
KVK	DZ23C16	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 16 V, 300 mW	SOT-23
KVL	DZ23C18	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 18 V, 300 mW	SOT-23
KVM	DZ23C20	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 20 V, 300 mW	SOT-23
KVN	DZ23C22	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 22 V, 300 mW	SOT-23
KVO	DZ23C24	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 24 V, 300 mW	SOT-23

KVP	DZ23C27	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 27 V, 300 mW	SOT-23
KVQ	DZ23C30	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 30 V, 300 mW	SOT-23
KVR	DZ23C33	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 33 V, 300 mW	SOT-23
KVS	DZ23C36	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 36 V, 300 mW	SOT-23
KVT	DZ23C39	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 39 V, 300 mW	SOT-23
KVU	DZ23C43	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 43 V, 300 mW	SOT-23
V30	DZ23C43	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 43 V, 300 mW	SOT-23
KVV	DZ23C47	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 47 V, 300 mW	SOT-23
V31	DZ23C47	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 47 V, 300 mW	SOT-23
KVW	DZ23C51	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 51 V, 300 mW	SOT-23
V32	DZ23C51	SOT-23-DZCC	Dual Zener Diode, Common Cathode on pin 3, 51 V, 300 mW	SOT-23
	ECG2401	NTE2401	Transistor, PNP, 24 V, 25 mA, RF Amp	SOT-23
	ECG2402		Transistor, NPN, 12 V, 25 mA, G = 40, 5 GHz	SOT-23
	ECG2403		Transistor, PNP, 12 V, 25 mA, G = 40, 5 GHz	SOT-23
	ECG2404		Transistor, NPN, Darlington, 30 V, 300 mA, G = 4,000	SOT-23
	ECG2405		Transistor, PNP, Darlington, 30 V, 300 mA, G = 4,000	SOT-23
	ECG2406		Transistor, NPN, 24 V, 600 mA, G = 100	SOT-23
	ECG2407		Transistor, PNP, 24 V, 600 mA, G = 100	SOT-23
	ECG2408		Transistor, NPN, 60 V, 100 mA, G = 300	SOT-23
	ECG2409		Transistor, PNP, 60 V, 100 mA, G = 300	SOT-23
	ECG2410		Transistor, NPN, Darlington, 150 V, 600 mA, G = 60	SOT-23
	ECG2411		Transistor, PNP, Darlington, 150 V, 600 mA, G = 60	SOT-23
	ECG2412		Transistor, NPN, Darlington, 300 V, 50 mA, G = 60	SOT-23
	ECG2413		Transistor, PNP, Darlington, 300 V, 50 mA, G = 60	SOT-23
	ECG2414		Transistor, NPN, w/10K base resistor, 100 mA, G = 30	SOT-23
	ECG2415		Transistor, PNP, w/10K base resistor, 100 mA, G = 30	SOT-23
	ECG2416		Transistor, NPN, w/22K base resistor, 100 mA, G = 50	SOT-23
	ECG2417		Transistor, PNP, w/22K base resistor, 100 mA, G = 50	SOT-23
	ECG2418		Transistor, NPN, w/47K base resistor, 100 mA, G = 65	SOT-23
	ECG2419		Transistor, PNP, w/47K base resistor, 100 mA, G = 65	SOT-23
	ECG2426		Transistor, NPN, Darlington, 60 V (T20-4 case)	SOT-23
	ECG2427		Transistor, PNP, Darlington, 60 V (T20-4 case)	SOT-23
	ECG5005SM		Diode, zener, 300 mW, 3.3 V	SOT-23
	ECG5006SM		Diode, zener, 300 mW, 3.6 V	SOT-23
	ECG5007SM		Diode, zener, 300 mW, 3.9 V	SOT-23
	ECG5008SM		Diode, zener, 300 mW, 4.3 V	SOT-23
	ECG5009SM		Diode, zener, 300 mW, 4.7 V	SOT-23
	ECG5010SM		Diode, zener, 300 mW, 5.1 V	SOT-23
	ECG5011SM		Diode, zener, 300 mW, 5.6 V	SOT-23
	ECG5013SM		Diode, zener, 300 mW, 6.2 V	SOT-23

	ECG5014SM		Diode, zener, 300 mW, 6.8 V	SOT-23
	ECG5015SM		Diode, zener, 300 mW, 7.5 V	SOT-23
	ECG5018SM		Diode, zener, 300 mW, 9.1 V	SOT-23
	ECG5021SM		Diode, zener, 300 mW, 12.0 V	SOT-23
	ECG5024SM		Diode, zener, 300 mW, 15.0 V	SOT-23
	ECG5027SM		Diode, zener, 300 mW, 18.0 V	SOT-23
	ECG5031SM		Diode, zener, 300 mW, 24.0 V	SOT-23
	EL5100IW-T7	EL5100	Op Amp	SOT-23-6
	EL5100IW-T7A	EL5100	Op Amp	SOT-23-6
	EL5101IC-T7	EL5101 SC-70	Op Amp	SC-70
	EL5101IC-T7A	EL5101 SC-70	Op Amp	SC-70
	EL5101IW-T7	EL5101IW SOT-23-5	Op Amp	SOT-23-5
	EL5101IW-T7A	EL5101IW SOT-23-5	Op Amp	SOT-23-5
	EL5106IW-T7	EL5106IW SOT-23-6	Op Amp	SOT-23-6
	EL5106IW-T7A	EL5106IW SOT-23-6	Op Amp	SOT-23-6
	EL5108IW-T7	EL5108IW SOT-23-6	Op Amp	SOT-23-6
	EL5108IW-T7A	EL5108IW SOT-23-6	Op Amp	SOT-23-6
	EL5131IW-T7	EL5131IW SOT-23-5	Op Amp	SOT-23-5
	EL5131IW-T7A	EL5131IW SOT-23-5	Op Amp	SOT-23-5
	EL5131IWZ-T7	EL5131IW SOT-23-5	Op Amp	SOT-23-5
	EL5131IWZ-T7A	EL5131IW SOT-23-5	Op Amp	SOT-23-5
	EL5150IW-T7	EL5150IW SOT-23-6	200 MHz Amplifier with Enable	SOT-23-6
	EL5150IW-T7A	EL5150IW SOT-23-6	200 MHz Amplifier with Enable	SOT-23-6
	EL5150IWZ-T7	EL5150IW SOT-23-6	200 MHz Amplifier with Enable, lead free	SOT-23-6
	EL5150IWZ-T7A	EL5150IW SOT-23-6	200 MHz Amplifier with Enable, lead free	SOT-23-6
	EL5151IW-T7	EL5151IW SOT-23-5	200 MHz Amplifier	SOT-23-5
	EL5151IW-T7A	EL5151IW SOT-23-5	200 MHz Amplifier	SOT-23-5
	EL5151IWZ-T7	EL5151IW SOT-23-5	200 MHz Amplifier, lead free	SOT-23-5
	EL5151IWZ-T7A	EL5151IW SOT-23-5	200 MHz Amplifier, lead free	SOT-23-5
	FAN1616ASX	FAN1616-ADJ	Voltage Regulator, LDO, adjustable, 500 mA	SOT-223
	FAN1616AS18X	FAN1616-(V)	Voltage Regulator, LDO, 1.8 V, 500 mA	SOT-223
	FAN1616AS25X	FAN1616-(V)	Voltage Regulator, LDO, 2.5 V, 500 mA	SOT-223
	FAN1616AS33X	FAN1616-(V)	Voltage Regulator, LDO, 3.3 V, 500 mA	SOT-223
	FAN1616AS5X	FAN1616-(V)	Voltage Regulator, LDO, 5.0 V, 500 mA	SOT-223
r	FAN2500S	FAN2500-ADJ	Voltage Regulator, LDO (150 mV), 100 mA, adjustable voltage	SOT-23
ACE	FAN2500S-25	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.5 V, Bypass, On / Off	SOT-23
ACG	FAN2500S-26	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.6 V, Bypass, On / Off	SOT-23
ACJ	FAN2500S-27	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.7 V, Bypass, On / Off	SOT-23
ACM	FAN2500S-28	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.8 V, Bypass, On / Off	SOT-23
CAN	FAN2500S-285	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.85 V, Bypass, On / Off	SOT-23

ACW	FAN2500S-30	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 3.0 V, Bypass, On / Off	SOT-23
AC3	FAN2500S-33	FAN2500-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 3.3 V, Bypass, On / Off	SOT-23
ADA	FAN2501S-ADJ	FAN2501-ADJ	Voltage Regulator, LDO (150 mV), 100 mA, adj V, Error out, On / Off	SOT-23
ADE	FAN2501S-25	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.5 V, Error out, On / Off	SOT-23
ADG	FAN2501S-26	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.6 V, Error out, On / Off	SOT-23
ADJ	FAN2501S-27	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.7 V, Error out, On / Off	SOT-23
ADM	FAN2501S-28	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.8 V, Error out, On / Off	SOT-23
AND	FAN2501S-285	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.85 V, Error out, On / Off	SOT-23
ADW	FAN2501S-30	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 3.0 V, Error out, On / Off	SOT-23
AD3	FAN2501S-33	FAN2501-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 3.3 V, Error out, On / Off	SOT-23
AEA	FAN2502SX-ADJ	FAN2502SX-ADJ	Voltage Regulator, LDO (150 mV), 150 mA, adjustable voltage	SOT-23-5
AEE	FAN2502S-25X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.5 V, Bypass	SOT-23-5
AEG	FAN2502S-26X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.6 V, Bypass	SOT-23-5
AEJ	FAN2502S-27X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.7 V, Bypass	SOT-23-5
AEM	FAN2502S-28X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.8 V, Bypass	SOT-23-5
AEN	FAN2502S-285X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.85 V, Bypass	SOT-23-5
AEW	FAN2502S-30X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 3.0 V, Bypass	SOT-23-5
AE3	FAN2502S-33X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 3.3 V, Bypass	SOT-23-5
AFE	FAN2503S25X	FAN2503S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.5 V, Error out	SOT-23-5
AFG	FAN2503S26X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.6 V, Error out	SOT-23-5
AFJ	FAN2503S27X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.7 V, Error out	SOT-23-5
AFM	FAN2503S28X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.8 V, Error out	SOT-23-5
AFN	FAN2503S285X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 2.85 V, Error out	SOT-23-5
AFW	FAN2503S30X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 3.0 V, Error out	SOT-23-5
AF3	FAN2503S33X	FAN2502S-(V)	Voltage Regulator, LDO (150 mV), 100 mA, 3.3 V, Error out	SOT-23-5
AGA ?	FAN2504SX	FAN2504SX-ADJ	Voltage Regulator, LDO (200 mV), 200 mA, adjustable voltage	SOT-23-5
AGE ?	FAN2504S-25X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.5 Volt, Bypass	SOT-23-5
AGG ?	FAN2504S-26X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.6 Volt, Bypass	SOT-23-5
AGJ ?	FAN2504S-27X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.7 Volt, Bypass	SOT-23-5
AGM ?	FAN2504S-28X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.8 Volt, Bypass	SOT-23-5
AGN ?	FAN2504S-285X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.85 Volt, Bypass	SOT-23-5
AGW ?	FAN2504S-30X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 3.0 Volt, Bypass	SOT-23-5
AG3 ?	FAN2504S-33X	FAN2504S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 3.3 Volt, Bypass	SOT-23-5
AHE ?	FAN2505S-25X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.5 Volt, Error Output	SOT-23-5
AHG ?	FAN2505S-26X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.6 Volt, Error Output	SOT-23-5
AHJ ?	FAN2505S-27X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.7 Volt, Error Output	SOT-23-5
AHM ?	FAN2505S-28X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.8 Volt, Error Output	SOT-23-5
AHN ?	FAN2505S-285X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 2.85 Volt, Error Output	SOT-23-5
AHW ?	FAN2505S-30X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 3.0 Volt, Error Output	SOT-23-5
AH3 ?	FAN2505S-33X	FAN2505S-(V)	Voltage Regulator, LDO (200 mV), 200 mA, 3.3 Volt, Error Output	SOT-23-5

AAA	FAN2508SX	FAN2508SX-ADJ	Voltage Regulator, LDO (50 mV), 50 mA, adjustable voltage	SOT-23-5
AAE	FAN2508S-25X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.5 Volt, Bypass	SOT-23-5
AAG	FAN2508S-26X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.6 Volt, Bypass	SOT-23-5
AAJ	FAN2508S-27X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.7 Volt, Bypass	SOT-23-5
AAM	FAN2508S-28X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.8 Volt, Bypass	SOT-23-5
AAN	FAN2508S-285X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.85 Volt, Bypass	SOT-23-5
AAW	FAN2508S-30X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 3.0 Volt, Bypass	SOT-23-5
AA3	FAN2508S-33X	FAN2508S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 3.3 Volt, Bypass	SOT-23-5
ABE	FAN2509S-25X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.5 Volt, Error Output	SOT-23-5
ABG	FAN2509S-26X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.6 Volt, Error Output	SOT-23-5
ABJ	FAN2509S-27X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.7 Volt, Error Output	SOT-23-5
ABM	FAN2509S-28X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.8 Volt, Error Output	SOT-23-5
ABN	FAN2509S-285X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 2.85 Volt, Error Output	SOT-23-5
ABW	FAN2509S-30X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 3.0 Volt, Error Output	SOT-23-5
AB3	FAN2509S-33X	FAN2509S-(V)	Voltage Regulator, LDO (50 mV), 50 mA, 3.3 Volt, Error Output	SOT-23-5
ANA	FAN2510SX	FAN2510SX-ADJ	Voltage Regulator, LDO (100 mV), 100 mA, adjustable voltage	SOT-23-5
ANE	FAN2510S-25X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.5 Volt, Bypass	SOT-23-5
ANG	FAN2510S-26X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.6 Volt, Bypass	SOT-23-5
ANJ	FAN2510S-27X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.7 Volt, Bypass	SOT-23-5
ANM	FAN2510S-28X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.8 Volt, Bypass	SOT-23-5
ANN	FAN2510S-285X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.85 Volt, Bypass	SOT-23-5
ANW	FAN2510S-30X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 3.0 Volt, Bypass	SOT-23-5
AN3	FAN2510S-33X	FAN2510S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 3.3 Volt, Bypass	SOT-23-5
APE	FAN2511S-25X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.5 Volt, Error Output	SOT-23-5
APG	FAN2511S-26X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.6 Volt, Error Output	SOT-23-5
APJ	FAN2511S-27X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.7 Volt, Error Output	SOT-23-5
APM	FAN2511S-28X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.8 Volt, Error Output	SOT-23-5
APN	FAN2511S-285X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 2.85 Volt, Error Output	SOT-23-5
APW	FAN2511S-30X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 3.0 Volt, Error Output	SOT-23-5
AP3	FAN2511S-33X	FAN2511S-(V)	Voltage Regulator, LDO (100 mV), 100 mA, 3.3 Volt, Error Output	SOT-23-5
AJA	FAN2512SX	FAN2512SX-ADJ	Voltage Regulator, LDO (150 mV), 150 mA, adjustable voltage	SOT-23-5
AJE	FAN2512S-25X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.5 Volt, Bypass	SOT-23-5
AJG	FAN2512S-26X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.6 Volt, Bypass	SOT-23-5
AJJ	FAN2512S-27X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.7 Volt, Bypass	SOT-23-5
AJM	FAN2512S-28X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.8 Volt, Bypass	SOT-23-5
AJN	FAN2512S-285X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.85 Volt, Bypass	SOT-23-5
AJW	FAN2512S-30X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 3.0 Volt, Bypass	SOT-23-5
AJ3	FAN2512S-33X	FAN2512S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 3.3 Volt, Bypass	SOT-23-5
AKE	FAN2513S-25X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.5 Volt, Error Output	SOT-23-5
AKG	FAN2513S-26X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.6 Volt, Error Output	SOT-23-5

AKJ	FAN2513S-27X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.7 Volt, Error Output	SOT-23-5
AKM	FAN2513S-28X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.8 Volt, Error Output	SOT-23-5
AKN	FAN2513S-285X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 2.85 Volt, Error Output	SOT-23-5
AKW	FAN2513S-30X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 3.0 Volt, Error Output	SOT-23-5
AK3	FAN2513S-33X	FAN2513S-(V)	Voltage Regulator, LDO (150 mV), 150 mA, 3.3 Volt, Error Output	SOT-23-5
AGE ?	FAN2514S-2.5	FAN2514	Voltage regulator, low drop out, 200 mA, 2.5 V	SOT-23-5
AGG ?	FAN2514S-2.6	FAN2514	Voltage regulator, low drop out, 200 mA, 2.6 V	SOT-23-5
AGJ ?	FAN2514S-2.7	FAN2514	Voltage regulator, low drop out, 200 mA, 2.7 V	SOT-23-5
AGM ?	FAN2514S-2.8	FAN2514	Voltage regulator, low drop out, 200 mA, 2.8 V	SOT-23-5
AGN ?	FAN2514S-2.85	FAN2514	Voltage regulator, low drop out, 200 mA, 2.85 V	SOT-23-5
AGW ?	FAN2514S-3.0	FAN2514	Voltage regulator, low drop out, 200 mA, 3.0 V	SOT-23-5
AG3 ?	FAN2514S-3.3	FAN2514	Voltage regulator, low drop out, 200 mA, 3.3 V	SOT-23-5
AGA ?	FAN2514S-ADJ	FAN2514 - ADJ	Voltage regulator, low drop out, 200 mA, adjustable V	SOT-23-5
AHE ?	FAN2515S-2.5	FAN2515	Voltage regulator, low drop out, 200 mA, 2.5 V	SOT-23-5
AHG ?	FAN2515S-2.6	FAN2515	Voltage regulator, low drop out, 200 mA, 2.6 V	SOT-23-5
AHJ ?	FAN2515S-2.7	FAN2515	Voltage regulator, low drop out, 200 mA, 2.7 V	SOT-23-5
AHM ?	FAN2515S-2.8	FAN2515	Voltage regulator, low drop out, 200 mA, 2.8 V	SOT-23-5
AHN ?	FAN2515S-2.85	FAN2515	Voltage regulator, low drop out, 200 mA, 2.85 V	SOT-23-5
AHW ?	FAN2515S-3.0	FAN2515	Voltage regulator, low drop out, 200 mA, 3.0 V	SOT-23-5
AH3 ?	FAN2515S-3.3	FAN2515	Voltage regulator, low drop out, 200 mA, 3.3 V	SOT-23-5
AHA ?	FAN2515S-ADJ	FAN2515-ADJ	Voltage regulator, low drop out, 200 mA, adjustable V	SOT-23-5
ALE	FAN2518S-2.5	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 2.5 V	SOT-23-5
ALG	FAN2518S-2.6	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 2.6 V	SOT-23-5
ALJ	FAN2518S-2.7	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 2.7 V	SOT-23-5
ALM	FAN2518S-2.8	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 2.8 V	SOT-23-5
ALN	FAN2518S-2.85	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 2.85 V	SOT-23-5
ALW	FAN2518S-3.0	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 3.0 V	SOT-23-5
AL3	FAN2518S-3.3	FAN2518-(V)	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, 3.3 V	SOT-23-5
ALA	FAN2518S-ADJ	FAN2518-(V) - ADJ	Voltage regulator, LDO, Bypass, Fast Start Enable, 50 mA, adjustable V	SOT-23-5
AME	FAN2519S-2.5	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 2.5 V	SOT-23-5
AMG	FAN2519S-2.6	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 2.6 V	SOT-23-5
AMJ	FAN2519S-2.7	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 2.7 V	SOT-23-5
AMM	FAN2519S-2.8	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 2.8 V	SOT-23-5
AMN	FAN2519S-2.85	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 2.85 V	SOT-23-5
AMW	FAN2519S-3.0	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 3.0 V	SOT-23-5
AM3	FAN2519S-3.3	FAN2519-(V)	Voltage regulator, LDO, Error, Fast Start Enable, 50 mA, 3.3 V	SOT-23-5
FAC	FAN4041C1S3	FAN4041S	Precision Adjustable Power Shunt Voltage Reference, 0.5%, 25 mA	SOT-23
FAD	FAN4041D1S3	FAN4041S	Precision Adjustable Power Shunt Voltage Reference, 1%, 25 mA	SOT-23
640	FDC640P	FDC640P	Transistor, P-MOSFET, 20 V, 4.5 A, w/ protective diode	SSOT-6
630	FDC6306P	FDC6306P	Dual transistor, P-MOSFET, 20 V, 1.9 A, w/ protective diode	SSOT-6

333	FDC6333C	FDC6333C	Dual MOSFET transistor, N- chan and P-Chan, 30 V, 2 A	SSOT-6
401	FDC6401N	FDC6401N	Dual transistor, N-MOSFET, 20 V, 3 A, w/ protective diode	SSOT-6
01	FDG6301N	FDG6301N	Dual transistor, N-MOSFET, 25 V, 220 mA, w/ protective diode	SC-70-6
16	FDG6316P	FDG6316P	Dual transistor, P-MOSFET, 12 V, 700 mA, w/ protective diode	SC-70-6
21	FDG6321G	FDG6321G	Dual MOSFET transistor, N- chan and P-Chan, 25 V, 400 mA	SC-70-6
335	FDN335N	SOT-23-GSD	Transistor, N-MOSFET, 20 V, 1.7 A	SOT-23
337	FDN337N	SOT-23-GSD	Transistor, N-MOSFET, 30 V, 2.2 A	SOT-23
			SOT-23-5 = SC-74A	
301	FDV301N	SOT-23-GSD	Transistor, N-MOSFET, 25 V, 220 mA	SOT-23
302	FDV302P	SOT-23-GSD	Transistor, P-MOSFET, 25 V, 120 mA	SOT-23
303	FDV303N	SOT-23-GSD	Transistor, P-MOSFET, 25 V, 680 mA	SOT-23
304	FDV304P	SOT-23-GSD	Transistor, P-MOSFET, 25 V, 460 mA	SOT-23
305	FDV305N	SOT-23-GSD	Transistor, P-MOSFET, 20 V, 900 mA	SOT-23
2501N	FDW2501N	FDW2501N	Dual N-Channel MOSFET, 20 V, 6 A	SSOT-8
2502P	FDW2502P	FDW2502P	Dual P-Channel MOSFET, 20 V, 4.4 A	SSOT-8
2503N	FDW2503N	FDW2503N	Dual N-Channel MOSFET, 20 V, 5.5 A	SSOT-8
2504P	FDW2504P	FDW2504P	Dual P-Channel MOSFET, 20 V, 3.8 A	SSOT-8
2505N	FDW2505N	FDW2505N	Dual N-Channel MOSFET, 20 V, ? A	SSOT-8
2506P	FDW2506P	FDW2506P	Dual P-Channel MOSFET, 20 V, 5.3 A	SSOT-8
2507N	FDW2507N	FDW2507N	Dual N-Channel MOSFET, 20 V, ? A	SSOT-8
2508P	FDW2508P	FDW2508P	Dual P-Channel MOSFET, 12 V, 6 A	SSOT-8
9926A	FDW9926A	FDW9926A	Dual N-Channel MOSFET, 20 V, 4.5 A	SSOT-8
1P	FFB2222A	FFB2222A	Dual Transistor, NPN, 60 V, 600 mA, 300 mW	SC-70-6
2F	FFB2907A		Dual Transistor, PNP, 60 V, 600 mA, 300 mW	SC-70-6
1A	FFB3904		Dual Transistor, NPN, 40 V, 200 mA, 300 mW	SC-70-6
2A	FFB3906		Dual Transistor, PNP, 40 V, 200 mA, 300 mW	SC-70-6
AB	FFB3946		Dual transistor, NPN and PNP, 40 V, 200 mA	SC-70-6
PBP	FJC1308P	SOT-89-BCE	Transistor, PNP, 30 V, 3 A, G = 80 to 180 @ 500 mA	SOT-89
PBQ	FJC1308Q	SOT-89-BCE	Transistor, PNP, 30 V, 3 A, G = 120 to 270 @ 500 mA	SOT-89
PBR	FJC1308R	SOT-89-BCE	Transistor, PNP, 30 V, 3 A, G = 180 to 390 @ 500 mA	SOT-89
PBS	FJC1308S	SOT-89-BCE	Transistor, PNP, 30 V, 3 A, G = 280 to 560 @ 500 mA	SOT-89
FCP	FJC1963P	SOT-89-BCE	Transistor, NPN, 30 V, 3 A, G = 80 to 180 @ 500 mA	SOT-89
FCQ	FJC1963Q	SOT-89-BCE	Transistor, NPN, 30 V, 3 A, G = 120 to 270 @ 500 mA	SOT-89
FCR	FJC1963R	SOT-89-BCE	Transistor, NPN, 30 V, 3 A, G = 180 to 390 @ 500 mA	SOT-89
FCS	FJC1963S	SOT-89-BCE	Transistor, NPN, 30 V, 3 A, G = 280 to 560 @ 500 mA	SOT-89
(n/a)	FJT44	SOT-223-BCE	Transistor, NPN, 400 V, 300 mA, G = 50 to 200 @ 10 mA	SOT-223
2JE	FJV992	SOT-23-BEC	Transistor, PNP, 120 V, 50 mA, G = 400 to 800 @ 1 mA	SOT-23
2JF	FJV992	SOT-23-BEC	Transistor, PNP, 120 V, 50 mA, G = 300 to 600 @ 1 mA	SOT-23
2JP	FJV992	SOT-23-BEC	Transistor, PNP, 120 V, 50 mA, G = 200 to 400 @ 1 mA	SOT-23
6E	FJV1845	SOT-23-BEC	Transistor, NPN, 120 V, 50 mA, G = 400 to 800 @ 1 mA	SOT-23

6F	FJV1845	SOT-23-BEC	Transistor, NPN, 120 V, 50 mA, G = 300 to 600 @ 1 mA	SOT-23
6P	FJV1845	SOT-23-BEC	Transistor, NPN, 120 V, 50 mA, G = 200 to 400 @ 1 mA	SOT-23
6U	FJV1845	SOT-23-BEC	Transistor, NPN, 120 V, 50 mA, G = 600 to 1,200 @ 1 mA	SOT-23
R21	FJV3101R	FJV3101R	NPN, w/ 2 R, RI = 4K7, Reb = 4K7, 50 V, 100 mA, G = 20 @ 10 mA	SOT-23
R22	FJV3102R	FJV3101R	NPN, w/ 2 R, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-23
R23	FJV3103R	FJV3101R	NPN, w/ 2 R, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-23
R24	FJV3104R	FJV3101R	NPN, w/ 2 R, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R25	FJV3105R	FJV3101R	NPN, w/ 2 R, RI = 4K7, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-23
R26	FJV3106R	FJV3101R	NPN, w/ 2 R, RI = 10K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R27	FJV3107R	FJV3101R	NPN, w/ 2 R, RI = 22K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R28	FJV3108R	FJV3101R	NPN, w/ 2 R, RI = 47K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-23
R29	FJV3109R	FJV3111R	NPN, RI = 4K7, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R30	FJV3110R	FJV3111R	NPN, RI = 10K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R31	FJV3111R	FJV3111R	NPN, RI = 22K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R32	FJV3112R	FJV3111R	NPN, RI = 47K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R33	FJV3113R	FJV3101R	NPN, w/ 2 R, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R34	FJV3114R	FJV3101R	NPN, w/ 2 R, RI = 4K7, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R71	FJV4101R	FJV4101R	PNP, w/ 2 R, RI = 4K7, Reb = 4K7, 50 V, 100 mA, G = 20 @ 10 mA	SOT-23
R72	FJV4102R	FJV4101R	PNP, w/ 2 R, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-23
R73	FJV4103R	FJV4101R	PNP, w/ 2 R, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-23
R74	FJV4104R	FJV4101R	PNP, w/ 2 R, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R75	FJV4105R	FJV4101R	PNP, w/ 2 R, RI = 4K7, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-23
R76	FJV4106R	FJV4101R	PNP, w/ 2 R, RI = 10K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R77	FJV4107R	FJV4101R	PNP, w/ 2 R, RI = 22K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R78	FJV4108R	FJV4101R	PNP, w/ 2 R, RI = 47K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-23
R79	FJV4109R	FJV4111R	PNP, RI = 4K7, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R80	FJV4110R	FJV4111R	PNP, RI = 10K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R81	FJV4111R	FJV4111R	PNP, RI = 22K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R82	FJV4112R	FJV4111R	PNP, RI = 47K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-23
R83	FJV4113R	FJV4101R	PNP, w/ 2 R, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
R84	FJV4114R	FJV4101R	PNP, w/ 2 R, RI = 4K7, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-23
SDO	FJX1182O	SOT-323-BEC	Transistor, PNP, 30 V, 500 mA, G = 70 to 140 @ 100 mA	SOT-323
SDY	FJX1182Y	SOT-323-BEC	Transistor, PNP, 30 V, 500 mA, G = 120 to 240 @ 100 mA	SOT-323
S1P	FJX2222A	SOT-323-BEC	Transistor, NPN, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-323
S2F	FJX2907A	SOT-323-BEC	Transistor, PNP, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-323
S01	FJX3001R	FJV3101R	NPN, w/ 2 R, RI = 4K7, Reb = 4K7, 50 V, 100 mA, G = 20 @ 10 mA	SOT-323
S02	FJX3002R	FJV3101R	NPN, w/ 2 R, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-323
S03	FJX3003R	FJV3101R	NPN, w/ 2 R, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-323
S04	FJX3004R	FJV3101R	NPN, w/ 2 R, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S05	FJX3005R	FJV3101R	NPN, w/ 2 R, RI = 4K7, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-323

S06	FJX3006R	FJV3101R	NPN, w/ 2 R, RI = 10K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S07	FJX3007R	FJV3101R	NPN, w/ 2 R, RI = 22K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S08	FJX3008R	FJV3101R	NPN, w/ 2 R, RI = 47K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-323
S09	FJX3009R	FJV3111R	NPN, RI = 4K7, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S10	FJX3010R	FJV3111R	NPN, RI = 10K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S11	FJX3011R	FJV3111R	NPN, RI = 22K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S12	FJX3012R	FJV3111R	NPN, RI = 47K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S13	FJX3013R	FJV3101R	NPN, w/ 2 R, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S14	FJX3014R	FJV3101R	NPN, w/ 2 R, RI = 4K7, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S15	FJX3015R	FJV3101R	NPN, w/ 2 R, RI = 2K2, Reb = 10K, 50 V, 100 mA, G = 33 @ 10 mA	SOT-323
S1A	FJX3904	SOT-323-BEC	Transistor, NPN, 40 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-323
S2A	FJX3906	SOT-323-BEC	Transistor, PNP, 40 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-323
S51	FJX4001R	FJV4101R	PNP, w/ 2 R, RI = 4K7, Reb = 4K7, 50 V, 100 mA, G = 20 @ 10 mA	SOT-323
S52	FJX4002R	FJV4101R	PNP, w/ 2 R, RI = 10K, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-323
S53	FJX4003R	FJV4101R	PNP, w/ 2 R, RI = 22K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-323
S54	FJX4004R	FJV4101R	PNP, w/ 2 R, RI = 47K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S55	FJX4005R	FJV4101R	PNP, w/ 2 R, RI = 4K7, Reb = 10K, 50 V, 100 mA, G = 30 @ 5 mA	SOT-323
S56	FJX4006R	FJV4101R	PNP, w/ 2 R, RI = 10K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S57	FJX4007R	FJV3101R	PNP, w/ 2 R, RI = 22K, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S58	FJX4008R	FJV3101R	PNP, w/ 2 R, RI = 47K, Reb = 22K, 50 V, 100 mA, G = 56 @ 5 mA	SOT-323
S59	FJX4009R	FJV3111R	PNP, RI = 4K7, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S60	FJX4010R	FJV3111R	PNP, RI = 10K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S61	FJX4011R	FJV3111R	PNP, RI = 22K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S62	FJX4012R	FJV3111R	PNP, RI = 47K, 40 V, 100 mA, G = 100 to 600 @ 1 mA	SOT-323
S63	FJX4013R	FJV3101R	PNP, w/ 2 R, RI = 2K2, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S64	FJX4014R	FJV3101R	PNP, w/ 2 R, RI = 4K7, Reb = 47K, 50 V, 100 mA, G = 68 @ 5 mA	SOT-323
S65	FJX4015R	FJV3101R	PNP, w/ 2 R, RI = 2K2, Reb = 10K, 50 V, 100 mA, G = 33 @ 10 mA	SOT-323
SBR	FJX733R	SOT-323-BEC	Transistor, PNP, 60 V, 150 mA, G = 40 to 80 @ 1 mA	SOT-323
SBO	FJX733O	SOT-323-BEC	Transistor, PNP, 60 V, 150 mA, G = 70 to 140 @ 1 mA	SOT-323
SBY	FJX733Y	SOT-323-BEC	Transistor, PNP, 60 V, 150 mA, G = 120 to 240 @ 1 mA	SOT-323
SBG	FJX733G	SOT-323-BEC	Transistor, PNP, 60 V, 150 mA, G = 200 to 400 @ 1 mA	SOT-323
SBL	FJX733L	SOT-323-BEC	Transistor, PNP, 60 V, 150 mA, G = 350 to 700 @ 1 mA	SOT-323
SAR	FJX945R	SOT-323-BEC	Transistor, NPN, 60 V, 150 mA, G = 40 to 80 @ 1 mA	SOT-323
SAO	FJX945O	SOT-323-BEC	Transistor, NPN, 60 V, 150 mA, G = 70 to 140 @ 1 mA	SOT-323
SAY	FJX945Y	SOT-323-BEC	Transistor, NPN, 60 V, 150 mA, G = 120 to 240 @ 1 mA	SOT-323
SAG	FJX945G	SOT-323-BEC	Transistor, NPN, 60 V, 150 mA, G = 200 to 400 @ 1 mA	SOT-323
SAL	FJX945L	SOT-323-BEC	Transistor, NPN, 60 V, 150 mA, G = 350 to 700 @ 1 mA	SOT-323
MAA05A	FM20P5X	FM20 SC-70-5	Temperature sensor, -55 to +130 deg C, V out - 1.6839 - (-11.77 V per C)	SC-70-5
MA03A	FM20S3X	FM20 SOT-23	Temperature sensor, -55 to +130 deg C, V out - 1.6839 - (-11.77 V per C)	SOT-23
AU	FM50S3X	FM50 SOT-23	Temperature sensor, -40 to +125 deg C, V out - 1.6839 - (-11.77 V per C)	SOT-23

FM51	FM51S3X	FM51 SOT-23	Temperature sensor, high side driver, -40 to 150, 10 mV / deg C	SOT-23
(n/a)	FM75M8	FM75 SOIC-8	Temperature sensor, digital, 2-wire, -40 to +125 C,	SOIC-8
(n/a)	FM75MM8	FM75 MSOP-8	Temperature sensor, digital, 2-wire, -40 to +125 C,	MSOP-8
NA	FMB100	FMB100	Dual NPN transistor, 45 V, 500 mA, G = 100 to 450 @ 10 mA	SSOT-6
N2	FMB200	FMB200	Dual PNP transistor, 45 V, 500 mA, G = 100 to 450 @ 10 mA	SSOT-6
1P	FMB2222A	FMB2222A	Dual Transistor, NPN, 60 V, 600 mA, 700 mW	SSOT-23-6
2F	FMB2907A		Dual Transistor, PNP, 60 V, 600 mA, 700 mW	SSOT-23-6
1A	FMB3904		Dual Transistor, NPN, 40 V, 200 mA, 700 mW	SSOT-23-6
2A	FMB3906		Dual Transistor, PNP, 40 V, 200 mA, 700 mW	SSOT-23-6
002	FMB3946	FMB3946	Dual transistor, NPN and PNP, 40 V, 200 mA	SSOT-6
?	FMB5551	FMB100	Dual NPN transistor, 160 V, 600 mA, G = 80 to 250 @ 10 mA	SSOT-6
1G	FMBA06	FMB100	Dual NPN transistor, 80 V, 500 mA, G = 100 @ 100 mA	SSOT-6
1N	FMBA14	FMBA14	Dual NPN transistor, Darlington, 30 V, 1.2 A, G = 20,000 @ 100 mA	SSOT-6
2G	FMBA56	FMB200	Dual PNP transistor, 80 V, 500 mA, G = 100 @ 100 mA	SSOT-6
S1	FMBS549	FMBS549	Trans, PNP, 30 V, 1 A, G = 100 to 300 @ 500 mA, Vce 500 mV @ 1 A	SSOT-6
4J	FMMT38A	SOT-23-BEC	Transistor, NPN, Darlington, 60 V, 300 mA, G = 500 @ 100 mA	SOT-23
5J	FMMT38A	SOT-23-BEC	Transistor, NPN, Darlington, 60 V, 300 mA, G = 2,000 @ 100 mA	SOT-23
7J	FMMT38A	SOT-23-BEC	Transistor, Darlington, NPN, 60 V, 300 mA, G = 5,000 @ 100 mA	SOT-23
449	FMMT449	SOT-23-BEC	Transistor, NPN, 30 V, 1 A, G = 100 to 300 @ 500 mA	SOT-23
455	FMMT455	SOT-23-BEC	Transistor, NPN, 140 V, 1 A, G = 100 to 300 @ 150 mA	SOT-23
458	FMMT458	SOT-23-BEC	Transistor, NPN, 400 V, 200 mA, G = 100 to 300 @ 50 mA	SOT-23
459	FMMT459	SOT-23-BEC	Transistor, NPN, 400 V, 150 mA, G = 50 @ 30 mA	SOT-23
491	FMMT491	SOT-23-BEC	Transistor, NPN, 60 V, 1 A, G = 100 to 300 @ 500 mA	SOT-23
493	FMMT493	SOT-23-BEC	Transistor, NPN, 100 V, 200 mA, G = 100 to 300 @ 250 mA	SOT-23
497	FMMT497	SOT-23-BEC	Transistor, NPN, 300 V, 200 mA, G = 100 to 300 @ 50 mA	SOT-23
549	FMMT549	SOT-23-BEC	Transistor, PNP, 30 V, 1 A, G = 100 to 300 @ 500 mA	SOT-23
558	FMMT558	SOT-23-BEC	Transistor, PNP, 400 V, 200 mA, G = 100 to 300 @ 50 mA	SOT-23
591	FMMT591	SOT-23-BEC	Transistor, PNP, 60 V, 1 A, G = 100 to 300 @ 500 mA	SOT-23
593	FMMT593	SOT-23-BEC	Transistor, PNP, 100 V, 200 mA, G = 100 to 300 @ 250 mA	SOT-23
596	FMMT596	SOT-23-BEC	Transistor, PNP, 200 V, 300 mA, G = 85 to 300 @ 250 mA	SOT-23
597	FMMT597	SOT-23-BEC	Transistor, PNP, 300 V, 200 mA, G = 100 to 300 @ 50 mA	SOT-23
614	FMMT614	SOT-23-BEC	Transistor, NPN, Darlington, 100 V, 500 mA, G = 5,000 @ 500 mA	SOT-23
617	FMMT617	SOT-23-BEC	Transistor, NPN, 15 V, 3 A, G = 300 @ 200 mA	SOT-23
618	FMMT618	SOT-23-BEC	Transistor, NPN, 20 V, 2.5 A, G = 300 @ 200 mA	SOT-23
619	FMMT619	SOT-23-BEC	Transistor, NPN, 50 V, 2 A, G = 300 @ 200 mA	SOT-23
620	FMMT620	SOT-23-BEC	Transistor, NPN, 80 V, 500 mA, G = 300 to 450 @ 200 mA	SOT-23
624	FMMT624	SOT-23-BEC	Transistor, NPN, 125 V, 1 A, G = 300 @ 200 mA	SOT-23
625	FMMT625	SOT-23-BEC	Transistor, NPN, 150 V, 1 A, G = 300 @ 200 mA	SOT-23
634	FMMT634	SOT-23-BEC	Transistor, NPN, Darlington, 100 V, 900 mA, G = 50,000 @ 100 mA	SOT-23
717	FMMT717	SOT-23-BEC	Transistor, PNP, 15 V, 3 A, G = 300 @ 200 mA	SOT-23

718	FMMT718	SOT-23-BEC	Transistor, PNP, 20 V, 2.5 A, G = 300 @ 200 mA	SOT-23
719	FMMT719	SOT-23-BEC	Transistor, PNP, 50 V, 2 A, G = 300 @ 200 mA (?)	SOT-23
720	FMMT720	SOT-23-BEC	Transistor, PNP, 50 V, 2 A, G = 300 @ 200 mA	SOT-23
723	FMMT723	SOT-23-BEC	Transistor, PNP, 125 V, 1 A, G = 300 @ 200 mA	SOT-23
724	FMMT724	SOT-23-BEC		SOT-23
725	FMMT725	SOT-23-BEC		SOT-23
734	TMMT734	SOT-23-BEC	Transistor, PNP, Darlington, 100 V, 900 mA, G = 50,000 @ 100 mA	SOT-23
3B	FMMT918	SOT-23-BEC	Transistor, NPN, 15 V, 100 mA, G = 20 @ 3 mA, 600 MHz	SOT-23
179	FMMT5179	SOT-23-BEC	Transistor, NPN, 12 V, 50 mA, G = 25 to 300 @ 2 mA, 900 MHz	SOT-23
1LZ	FMMT5400	SOT-23-BEC	Transistor, PNP, 150 V, 600 mA, G = 40 to 180 @ 10 mA	SOT-23
ZL2	FMMT5401	SOT-23-BEC	Transistor, PNP, 150 V, 600 mA, G = 60 to 240 @ 10 mA	SOT-23
	FMMT5550	SOT-23-BEC		SOT-23
	FMMT5551	SOT-23-BEC		SOT-23
3EZ	FMMTH10	SOT-23-BEC	Transistor, NPN, 25 V, 25 mA, G = 60 @ 4 mA, 500 MHz	SOT-23
156	FSA1156P6	SC-70-156	Analog Switch, SPST, NO, High in = On	SC-70
EH	FSA1156L6	FSA1156L6	Analog Switch, SPST, NO, High in = On	MicroPak 6
157	FSA1157P6	SC-70-157	Analog Switch, SPST, NC, High in = Off	SC-70
EJ	FSA1157L6	FSA1157L6	Analog Switch, SPST, NC, High in = Off	MicroPak 6
EB	FSA1256L8	FSA1256L8	Analog Switch, Dual SPST, NO, High in = On	MicroPak 8
EC	FSA1257L8	FSA1257L8	Analog Switch, Dual SPST, NC, High in = Off	MicroPak 8
ED	FSA1258L8	FSA1258L8	Analog Switch, Dual SPST, one NO, one NC	MicroPak 8
P4	FSA266L8X	FSA266L8X	Analog Switch, Dual SPST, NO, High in = On	MicroPak 8
WB66	FSA266K8X	FSA266K8X	Analog Switch, Dual SPST, NO, High in = On	US8
7Z66	FSA66M5X	FSA66M5X	Analog Switch, SPST, NO, High in = On	SOT-23-5
Z66	FSA66P5X	FSA66P5X	Analog Switch, SPST, NO, High in = On	SC-70-5
EE	FSA66L6XX	FSA66L6XX	Analog Switch, SPST, NO, High in = On	MicroPak-6
AT66	FSAT66M5X	FSAT66M5X	Analog Switch, SPST, NO, High in = On	SOT-23-5
T66	FSAT66P5X	FSAT66P5X	Analog Switch, SPST, NO, High in = On	SC-70-5
EF	FSAT66L6X	FSAT66L6X	Analog Switch, SPST, NO, High in = On	MicroPak-6
?	FSB660	SOT-23-BEC	Transistor, PNP, 60 V, 2 A, G = 100 to 300 @ 500 mA	SOT-23
?	FSB660A	SOT-23-BEC	Transistor, PNP, 60 V, 2 A, G = 250 to 550 @ 500 mA	SOT-23
?	FSB6726	SOT-23-BEC	Transistor, PNP, 40 V, 1.5 A, G = 50 to 250 @ 1 A	SOT-23
?	FSBCW30	SOT-23-BEC	Transistor, PNP, 32 V, 500 mA, G = 215 to 500 @ 2 mA (= BC857)	SOT-23
YB1	FYV0203S	SOT-23-D5	Diode, Schottky, 30 V, 200 mA, Anode to pin 1, Cathode to pin 3	SOT-23
YB2	FYV0203DN	SOT-23-D2	Diode, Schottky, Dual, 30 V, 200 mA, Common Cathode on pin 3	SOT-23
YB3	FYV0203DP	SOT-23-D4	Diode, Schottky, Dual, 30 V, 200 mA, Common Anode on pin 3	SOT-23
YB4	FYV0203DS	SOT-23-D6+C1077	Diode, Schottky, Dual, 30 V, 200 mA, Series, An to pin 1, Cath to pin 2	SOT-23
YA1	FYV0704S	SOT-23-D5	Diode, Schottky, 40 V, 750 mA, Anode to pin 1, Cathode to pin 3	SOT-23
FZT458	FZT458	SOT-223-BCEC	Transistor, NPN, 400 V, 300 mA, G = 100 to 300 @ 50 mA	SOT-223
FZT491	FZT491	SOT-223-BCEC	Transistor, NPN, 80 V, 1 A, G = 100 to 300 @ 500 mA	SOT-223

FZT493	FZT493	SOT-223-BCEC	Transistor, NPN, 100 V, 1 A, G = 100 to 300 @ 500 mA	SOT-223
TZT558	FZT558	SOT-223-BCEC	Transistor, PNP, 400 V, 300 mA, G = 100 to 300 @ 50 mA	SOT-223
FZT560	FZT560	SOT-223-BCEC	Transistor, PNP, 400 V, 300 mA, G = 80 to 300 @ 50 mA	SOT-223
FZT591	FZT591	SOT-223-BCEC	Transistor, PNP, 80 V, 1 A, G = 100 to 300 @ 500 mA	SOT-223
FZT593	FZT593	SOT-223-BCEC	Transistor, PNP, 100 V, 1 A, G = 100 to 300 @ 500 mA	SOT-223
FZT600	FZT600	SOT-223-BCEC	Transistor, NPN, Darlington, 140 V, 2 A, G = 10,000 @ 1 A	SOT-223
FZT603	FZT603	SOT-223-BCEC	Transistor, NPN, Darlington, 80 V, 2 A, G = 14,000 @ 1 A	SOT-223
FZT649	FZT649	SOT-223-BCEC	Transistor, NPN, 25 V, 3 A, G = 100 to 300 @ 1 A	SOT-223
FZT653	FZT653	SOT-223-BCEC	Transistor, NPN, 100 V, 2 A, G = 100 to 300 @ 500 mA	SOT-223
FZT655	FZT655	SOT-223-BCEC	Transistor, NPN, 150 V, 1 A, G = 60 to 300 @ 500 mA	SOT-223
FZT657	FZT657	SOT-223-BCEC	Transistor, NPN, 300 V, 500 mA, G = 50 @ 100 mA	SOT-223
FZT658	FZT658	SOT-223-BCEC	Transistor, NPN, 400 V, 500 mA, G = 50 @ 100 mA	SOT-223
FZT688B	FZT688B	SOT-223-BCEC	Transistor, NPN, 12 V, 4 A, G = 400 @ 3 A	SOT-223
FZT689B	FZT689B	SOT-223-BCEC	Transistor, NPN, 20 V, 3 A, G = 400 @ 2 A	SOT-223
FZT690B	FZT690B	SOT-223-BCEC	Transistor, NPN, 45 V, 3 A, G = 50 @ 3 A	SOT-223
FZT692B	FZT692B	SOT-223-BCEC	Transistor, NPN, 70 V, 2 A, G = 150 @ 1 A	SOT-223
FZT694B	FZT694B	SOT-223-BCEC	Transistor, NPN, 120 V, 1 A, G = 150 @ 400 mA	SOT-223
FZT696B	FZT696B	SOT-223-BCEC	Transistor, NPN, 180 V, 500 mA, G = 150 @ 200 mA	SOT-223
FZT749	FZT749	SOT-223-BCEC	Transistor, PNP, 25 V, 3 A, G = 100 to 300 @ 1 A	SOT-223
FZT753	FZT753	SOT-223-BCEC	Transistor, PNP, 100 V, 2 A, G = 100 to 300 @ 500 mA	SOT-223
FZT755	FZT755	SOT-223-BCEC	Transistor, PNP, 150 V, 1 A, G = 60 to 300 @ 500 mA	SOT-223
FZT757	FZT757	SOT-223-BCEC	Transistor, PNP, 300 V, 500 mA, G = 50 @ 100 mA	SOT-223
FZT758	FZT758	SOT-223-BCEC	Transistor, PNP, 400 V, 500 mA, G = 50 @ 100 mA	SOT-223
FZT788B	FZT788B	SOT-223-BCEC	Transistor, PNP, 12 V, 4 A, G = 400 @ 3 A	SOT-223
FZT789B	FZT789B	SOT-223-BCEC	Transistor, PNP, 20 V, 3 A, G = 400 @ 2 A	SOT-223
FZT790B	FZT790B	SOT-223-BCEC	Transistor, PNP, 45 V, 3 A, G = 50 @ 3 A	SOT-223
FZT792B	FZT792B	SOT-223-BCEC	Transistor, PNP, 70 V, 2 A, G = 150 @ 1 A	SOT-223
FZT794B	FZT794B	SOT-223-BCEC	Transistor, PNP, 120 V, 1 A, G = 150 @ 400 mA	SOT-223
FZT951	FZT951	SOT-223-BCEC	Transistor, PNP, 60 V, 5 A, G = 100 to 300 @ 2 A	SOT-223
FZT953	FZT953	SOT-223-BCEC	Transistor, PNP, 100 V, 5 A, G = 100 to 300 @ 2 A	SOT-223
FZT796B	FZT796B	SOT-223-BCEC	Transistor, PNP, 180 V, 500 mA, G = 150 @ 200 mA	SOT-223
FZT1047A	FZT1047A	SOT-223-BCEC	Transistor, NPN, 10 V, 5 A, G = 300 to 1200 @ 1 A	SOT-223
FZT1048A	FZT1048A	SOT-223-BCEC	Transistor, NPN, 17 V, 5 A, G = 300 to 1200 @ 1 A	SOT-223
FZT1049A	FZT1049A	SOT-223-BCEC	Transistor, NPN, 30 V, 5 A, G = 300 to 1200 @ 1 A	SOT-223
FZT1051A	FZT1051A	SOT-223-BCEC	Transistor, NPN, 40 V, 5 A, G = 300 to 1200 @ 1 A	SOT-223
FZT1053A	FZT1053A	SOT-223-BCEC	Transistor, NPN, 70 V, 4.5 A, G = 300 to 1200 @ 500 mA	SOT-223
FZT1147A	FZT1147A	SOT-223-BCEC	Transistor, PNP, 12 V, 5 A, G = 250 to 850 @ 500 mA	SOT-223
FZT1149A	FZT1149A	SOT-223-BCEC	Transistor, PNP, 25 V, 4 A, G = 250 to 850 @ 500 mA	SOT-223
FZT1151A	FZT1151A	SOT-223-BCEC	Transistor, PNP, 40 V, 3 A, G = 250 to 850 @ 500 mA	SOT-223
	GF2301		Transistor, P-MOSFET, 20 V, 2.3 A	SOT-23

	GF2304		Transistor, N-MOSFET, 30 V, 2.5 A	SOT-23
	GF3443		Transistor, P-MOSFET, 20 V, 4.4 A	SOT-23-6L
A4xx	HBAV70	SOT-23-D3	Diode, switching, 70 V, 200 mA, Common cathode, 15 ns	SOT-23
A7xx	HBAV99	SOT-23-D6	Diode, switching, 70 V, 150 mA, Series, Cathode - 2, Anode - 1, 6 ns	SOT-23
HV100K5 ?	HV100K5	HV100 SOT-223	Hot Swap Controller, 34 V UV sense	SOT-223
?	HV100K6	HV100 MLP-3	Hot Swap Controller, 34 V UV sense	MLP-3
HV101K5 ?	HV101K5	HV101 SOT-223	Hot Swap Controller, 14 V UV sense	SOT-223
?	HV101K6	HV101 MLP-3	Hot Swap Controller, 14 V UV sense	MLP-3
(na)	HV9921N8	HV9921N8	PWM LED Driver, 20 mA, 20 to 400 V DC, 85 to 264 VAC	SOT-89
(na)	HV9922N8	HV9921N8	PWM LED Driver, 50 mA, 20 to 400 V DC, 85 to 264 VAC	SOT-89
(na)	HV9923N8	HV9921N8	PWM LED Driver, 30 mA, 20 to 400 V DC, 85 to 264 VAC	SOT-89
	ICL7062CM-25		Voltage regulator, low drop out, 80 mA, 2.5 V	SC-70
	ICL7062CM-50		Voltage regulator, low drop out, 80 mA, 5.0 V	SC-70
	ICL7062CP-33		Voltage regulator, low drop out, 80 mA, 3.3 V	SOT-23-5
	ICL7062CP-50		Voltage regulator, low drop out, 80 mA, 5.0 V	SOT-23-5
CFxx	ICL7080AIM5-285		Voltage regulator, low drop out, 50 mA, 2.85 V	SOT-23-5
CAxx	ICL7080AIM5-30		Voltage regulator, low drop out, 50 mA, 3.0 V	SOT-23-5
CBxx	ICL7080AIM5-33		Voltage regulator, low drop out, 50 mA, 3.3 V	SOT-23-5
CDxx	ICL7080AIM5-36		Voltage regulator, low drop out, 50 mA, 3.6 V	SOT-23-5
CCxx	ICL7080AIM5-50		Voltage regulator, low drop out, 50 mA, 5.0 V	SOT-23-5
CExx	ICL7080AIM5-ADJ		Voltage regulator, low drop out, 50 mA, Adjustable V	SOT-23-5
CVxx	ICL7081AIM5-285		Voltage regulator, low drop out, 100 mA, 2.85 V	SOT-23-5
CQxx	ICL7081AIM5-30		Voltage regulator, low drop out, 100 mA, 3.0 V	SOT-23-5
CRxx	ICL7081AIM5-33		Voltage regulator, low drop out, 100 mA, 3.3 V	SOT-23-5
CTxx	ICL7081AIM5-36		Voltage regulator, low drop out, 100 mA, 3.6 V	SOT-23-5
CWxx	ICL7081AIM5-47		Voltage regulator, low drop out, 100 mA, 4.7 V	SOT-23-5
CSxx	ICL7081AIM5-50		Voltage regulator, low drop out, 100 mA, 5.0 V	SOT-23-5
Cuxx	ICL7081AIM5-ADJ		Voltage regulator, low drop out, 100 mA, Adjustable V	SOT-23-5
EAXx	ICL7082AIM5-28		Voltage regulator, low drop out, 150 mA, 2.8 V	SOT-23-5
EJxx	ICL7082AIM5-285		Voltage regulator, low drop out, 150 mA, 2.85 V	SOT-23-5
EBxx	ICL7082AIM5-30		Voltage regulator, low drop out, 150 mA, 3.0 V	SOT-23-5
EHxx	ICL7082AIM5-31		Voltage regulator, low drop out, 150 mA, 3.1 V	SOT-23-5
ECxx	ICL7082AIM5-33		Voltage regulator, low drop out, 150 mA, 3.3 V	SOT-23-5
EDxx	ICL7082AIM5-36		Voltage regulator, low drop out, 150 mA, 3.6 V	SOT-23-5
EGxx	ICL7082AIM5-37		Voltage regulator, low drop out, 150 mA, 3.7 V	SOT-23-5
EExx	ICL7082AIM5-50		Voltage regulator, low drop out, 150 mA, 5.0 V	SOT-23-5
EFxx	ICL7082AIM5-ADJ		Voltage regulator, low drop out, 150 mA, adjustable V	SOT-23-5
	ICL7083AIM530X		Voltage regulator, low drop out, 150 mA, 3.0 V	SOT-23-5
	ICL7083AIM5ADJX		Voltage regulator, low drop out, 150 mA, adjustable V	SOT-23-5
M3AY	ILC5061AIC23	ILC5061AIC	Power supply reset monitor, 2.3 V, 1%	SC-70

M5AY	ILC5061AIC25	ILC5061AIC	Power supply reset monitor, 2.5 V, 1%	SC-70
M6AY	ILC5061AIC26	ILC5061AIC	Power supply reset monitor, 2.6 V, 1%	SC-70
M7AY	ILC5061AIC27	ILC5061AIC	Power supply reset monitor, 2.7 V, 1%	SC-70
M8AY	ILC5061AIC28	ILC5061AIC	Power supply reset monitor, 2.8 V, 1%	SC-70
M9AY	ILC5061AIC29	ILC5061AIC	Power supply reset monitor, 2.9 V, 1%	SC-70
N1AY	ILC5061AIC31	ILC5061AIC	Power supply reset monitor, 3.1 V, 1%	SC-70
N2AY	ILC5061AIC32	ILC5061AIC	Power supply reset monitor, 3.2 V, 1%	SC-70
N4AY	ILC5061AIC34	ILC5061AIC	Power supply reset monitor, 3.4 V, 1%	SC-70
P4AY	ILC5061AIC44	ILC5061AIC	Power supply reset monitor, 4.4 V, 1%	SC-70
P6AY	ILC5061AIC46	ILC5061AIC	Power supply reset monitor, 4.6 V, 1%	SC-70
M3AY	ILC5061AM23	ILC5061AM	Power supply reset monitor, 2.3 V, 1%	SOT-23
M5AY	ILC5061AM25	ILC5061AM	Power supply reset monitor, 2.5 V, 1%	SOT-23
M6AY	ILC5061AM26	ILC5061AM	Power supply reset monitor, 2.6 V, 1%	SOT-23
M7AY	ILC5061AM27	ILC5061AM	Power supply reset monitor, 2.7 V, 1%	SOT-23
M8AY	ILC5061AM28	ILC5061AM	Power supply reset monitor, 2.8 V, 1%	SOT-23
M9AY	ILC5061AM29	ILC5061AM	Power supply reset monitor, 2.9 V, 1%	SOT-23
N1AY	ILC5061AM31	ILC5061AM	Power supply reset monitor, 3.1 V, 1%	SOT-23
N2AY	ILC5061AM32	ILC5061AM	Power supply reset monitor, 3.2 V, 1%	SOT-23
N4AY	ILC5061AM34	ILC5061AM	Power supply reset monitor, 3.4 V, 1%	SOT-23
P4AY	ILC5061AM44	ILC5061AM	Power supply reset monitor, 4.4 V, 1%	SOT-23
P6AY	ILC5061AM46	ILC5061AM	Power supply reset monitor, 4.6 V, 1%	SOT-23
M3Y	ILC5061IC23	ILC5061AIC	Power supply reset monitor, 2.3 V, 2%	SC-70
M5Y	ILC5061IC25	ILC5061AIC	Power supply reset monitor, 2.5 V, 2%	SC-70
M6Y	ILC5061IC26	ILC5061AIC	Power supply reset monitor, 2.6 V, 2%	SC-70
M7Y	ILC5061IC27	ILC5061AIC	Power supply reset monitor, 2.7 V, 2%	SC-70
M8Y	ILC5061IC28	ILC5061AIC	Power supply reset monitor, 2.8 V, 2%	SC-70
M9Y	ILC5061IC29	ILC5061AIC	Power supply reset monitor, 2.9 V, 2%	SC-70
N1Y	ILC5061IC31	ILC5061AIC	Power supply reset monitor, 3.1 V, 2%	SC-70
N2Y	ILC5061IC32	ILC5061AIC	Power supply reset monitor, 3.2 V, 2%	SC-70
N4Y	ILC5061IC34	ILC5061AIC	Power supply reset monitor, 3.4 V, 2%	SC-70
P4Y	ILC5061IC44	ILC5061AIC	Power supply reset monitor, 4.4 V, 2%	SC-70
P6Y	ILC5061IC46	ILC5061AIC	Power supply reset monitor, 4.6 V, 2%	SC-70
M3Y	ILC5061M23	ILC5061AM	Power supply reset monitor, 2.3 V, 2%	SOT-23
M5Y	ILC5061M25	ILC5061AM	Power supply reset monitor, 2.5 V, 2%	SOT-23
M6Y	ILC5061M26	ILC5061AM	Power supply reset monitor, 2.6 V, 2%	SOT-23
M7Y	ILC5061M27	ILC5061AM	Power supply reset monitor, 2.7 V, 2%	SOT-23
M8Y	ILC5061M28	ILC5061AM	Power supply reset monitor, 2.8 V, 2%	SOT-23
M9Y	ILC5061M29	ILC5061AM	Power supply reset monitor, 2.9 V, 2%	SOT-23
N1Y	ILC5061M31	ILC5061AM	Power supply reset monitor, 3.1 V, 2%	SOT-23
N2Y	ILC5061M32	ILC5061AM	Power supply reset monitor, 3.2 V, 2%	SOT-23

N4Y	ILC5061M34	ILC5061AM	Power supply reset monitor, 3.4 V, 2%	SOT-23
P4Y	ILC5061M44	ILC5061AM	Power supply reset monitor, 4.4 V, 2%	SOT-23
P6Y	ILC5061M46	ILC5061AM	Power supply reset monitor, 4.6 V, 2%	SOT-23
	ILC5062AC-4.6		Power supply reset monitor, 4.6 V, 1%	SC-70
	ILC5062AIC-4.6		Power supply reset monitor, 4.6 V, 1%	SC-70
	ILC5062AM-4.6		Power supply reset monitor, 4.6 V, 1%	SOT-23
	ILC5062M-4.6		Power supply reset monitor, 4.6 V, 1%	SOT-23
?	ILC7010-C5-28	ILC7010	Voltage Regulator, LDO, 80 mA, 2.8 V	SC-70-5
?	ILC7010-C5-30	ILC7010	Voltage Regulator, LDO, 80 mA, 3.0 V	SC-70-5
?	ILC7010-C5-33	ILC7010	Voltage Regulator, LDO, 80 mA, 3.3 V	SC-70-5
?	ILC7010-C5-36	ILC7010	Voltage Regulator, LDO, 80 mA, 3.6 V	SC-70-5
?	ILC7010-C5-47	ILC7010	Voltage Regulator, LDO, 80 mA, 4.7 V	SC-70-5
?	ILC7010-C5-50	ILC7010	Voltage Regulator, LDO, 80 mA, 5.0 V	SC-70-5
?	ILC7011-C5-28	ILC7011	Voltage Regulator, LDO, 80 mA, 2.8 V	SC-70-5
?	ILC7011-C5-30	ILC7011	Voltage Regulator, LDO, 80 mA, 3.0 V	SC-70-5
?	ILC7011-C5-33	ILC7011	Voltage Regulator, LDO, 80 mA, 3.3 V	SC-70-5
?	ILC7011-C5-36	ILC7011	Voltage Regulator, LDO, 80 mA, 3.6 V	SC-70-5
?	ILC7011-C5-47	ILC7011	Voltage Regulator, LDO, 80 mA, 4.7 V	SC-70-5
?	ILC7011-C5-50	ILC7011	Voltage Regulator, LDO, 80 mA, 5.0 V	SC-70-5
?	ILC7070HCM-25	ILC7070	Voltage Regulator, LDO, 150 mA, 2.5 V	SOT-23-5
?	ILC7070HCM-30	ILC7070	Voltage Regulator, LDO, 100 mA, 3.0 V	SOT-23-5
?	ILC7070HCM-33	ILC7070	Voltage Regulator, LDO, 100 mA, 3.3 V	SOT-23-5
?	ILC7070HCM-50	ILC7070	Voltage Regulator, LDO, 100 mA, 5.0 V	SOT-23-5
?	ILC7071AIM-25	ILC7071	Voltage Regulator, LDO, 100 mA, 2.5 V	SOT-23-5
?	ILC7071AIM-30	ILC7071	Voltage Regulator, LDO, 100 mA, 3.0 V	SOT-23-5
?	ILC7071AIM-33	ILC7071	Voltage Regulator, LDO, 100 mA, 3.3 V	SOT-23-5
?	ILC7071AIM-50	ILC7071	Voltage Regulator, LDO, 100 mA, 5.0 V	SOT-23-5
CJ0 ?	ILC7080-C5-28	ILC7080	Voltage Regulator, LDO, 80 mA, 2.8 V	SOT-23-5
CA ?	ILC7080-C5-30	ILC7080	Voltage Regulator, LDO, 80 mA, 3.0 V	SOT-23-5
CB ?	ILC7080-C5-33	ILC7080	Voltage Regulator, LDO, 80 mA, 3.3 V	SOT-23-5
?	ILC7080-C5-36	ILC7080	Voltage Regulator, LDO, 80 mA, 3.6 V	SOT-23-5
?	ILC7080-C5-47	ILC7080	Voltage Regulator, LDO, 80 mA, 4.7 V	SOT-23-5
CC ?	ILC7080-C5-50	ILC7080	Voltage Regulator, LDO, 80 mA, 5.0 V	SOT-23-5
Clx	ILC7080AIM526x	ILC7080	Voltage Regulator, LDO, 50 mA, 2.6 V	SOT-23-5
CMx	ILC7080AIM527x	ILC7080	Voltage Regulator, LDO, 50 mA, 2.7 V	SOT-23-5
CJ0x	ILC7080AIM528x	ILC7080	Voltage Regulator, LDO, 50 mA, 2.8 V	SOT-23-5
CFx	ILC7080AIM5285x	ILC7080	Voltage Regulator, LDO, 50 mA, 2.85 V	SOT-23-5
CKx	ILC7080AIM529x	ILC7080	Voltage Regulator, LDO, 50 mA, 2.9 V	SOT-23-5
CAX	ILC7080AIM530x	ILC7080	Voltage Regulator, LDO, 50 mA, 3.0 V	SOT-23-5
CLx	ILC7080AIM531x	ILC7080	Voltage Regulator, LDO, 50 mA, 3.1 V	SOT-23-5

CBx	ILC7080AIM533x	ILC7080	Voltage Regulator, LDO, 50 mA, 3.3 V	SOT-23-5
CCx	ILC7080AIM550x	ILC7080	Voltage Regulator, LDO, 50 mA, 5.0 V	SOT-23-5
CXx	ILC7081AIM525x	ILC7081	Voltage Regulator, LDO, 100 mA, 2.5 V	SOT-23-5
CPx	ILC7081AIM526x	ILC7081	Voltage Regulator, LDO, 100 mA, 2.6 V	SOT-23-5
CNx	ILC7081AIM527x	ILC7081	Voltage Regulator, LDO, 100 mA, 2.7 V	SOT-23-5
CJx	ILC7081AIM528x	ILC7081	Voltage Regulator, LDO, 100 mA, 2.8 V	SOT-23-5
CVx	ILC7081AIM5285x	ILC7081	Voltage Regulator, LDO, 100 mA, 2.85 V	SOT-23-5
CO	ILC7081AIM529x	ILC7081	Voltage Regulator, LDO, 100 mA, 2.9 V	SOT-23-5
CQx	ILC7081AIM530x	ILC7081	Voltage Regulator, LDO, 100 mA, 3.0 V	SOT-23-5
CY	ILC7081AIM531x	ILC7081	Voltage Regulator, LDO, 100 mA, 3.1 V	SOT-23-5
CR	ILC7081AIM533x	ILC7081	Voltage Regulator, LDO, 100 mA, 3.3 V	SOT-23-5
CT	ILC7081AIM536x	ILC7081	Voltage Regulator, LDO, 100 mA, 3.6 V	SOT-23-5
CW	ILC7081AIM547x	ILC7081	Voltage Regulator, LDO, 100 mA, 4.7 V	SOT-23-5
CS	ILC7081AIM550x	ILC7081	Voltage Regulator, LDO, 100 mA, 5.0 V	SOT-23-5
CU	ILC7081AIM5ADJx	ILC7081	Voltage Regulator, LDO, 100 mA, Adjustable	SOT-23-5
EA	ILC7082AIM528x	ILC7082	Voltage Regulator, LDO, 150 mA, 2.8 V	SOT-23-5
EJ	ILC7082AIM5285x	ILC7082	Voltage Regulator, LDO, 150 mA, 2.85 V	SOT-23-5
EB	ILC7082AIM530x	ILC7082	Voltage Regulator, LDO, 150 mA, 3.0 V	SOT-23-5
EH	ILC7082AIM531x	ILC7082	Voltage Regulator, LDO, 150 mA, 3.1 V	SOT-23-5
EC	ILC7082AIM533x	ILC7082	Voltage Regulator, LDO, 150 mA, 3.3 V	SOT-23-5
ED	ILC7082AIM536x	ILC7082	Voltage Regulator, LDO, 150 mA, 3.6 V	SOT-23-5
EG	ILC7082AIM547x	ILC7082	Voltage Regulator, LDO, 150 mA, 4.7 V	SOT-23-5
EE	ILC7082AIM550x	ILC7082	Voltage Regulator, LDO, 150 mA, 5.0 V	SOT-23-5
EF	ILC7082AIM5ADJx	ILC7082	Voltage Regulator, LDO, 150 mA, Adjustable	SOT-23-5
BM	ILC7083AIM525x	ILC7083	Voltage Regulator, LDO, 150 mA, 2.5 V	SOT-23-5
BN	ILC7083AIM527x	ILC7083	Voltage Regulator, LDO, 150 mA, 2.7 V	SOT-23-5
BJ	ILC7083AIM5285x	ILC7083	Voltage Regulator, LDO, 150 mA, 2.85 V	SOT-23-5
BB	ILC7083AIM530x	ILC7083	Voltage Regulator, LDO, 150 mA, 3.0 V	SOT-23-5
BC	ILC7083AIM533x	ILC7083	Voltage Regulator, LDO, 150 mA, 3.3 V	SOT-23-5
BD	ILC7083AIM536x	ILC7083	Voltage Regulator, LDO, 150 mA, 3.6 V	SOT-23-5
BE	ILC7083AIM550x	ILC7083	Voltage Regulator, LDO, 150 mA, 5.0 V	SOT-23-5
BF	ILC7083AIM5ADJx	ILC7083	Voltage Regulator, LDO, 150 mA, Adjustable	SOT-23-5
DF	ILC7084AIM5ADJx	ILC7084	Voltage Regulator, LDO, 150 mA, Adjustable	SOT-23-5
	IMBD4148		Diode, signal, 75 V, 150 mA	SOT-23
JFTJ105	JFTJ105	JFTJ105	N-Channel JFET switch, 25 V, 500 mA	SOT-223
	KM4100IT5	KM4100	Rail-to Rail Amplifier, +2.7 V (or +5 V or + - 2.5 V) supply	SOT-23-5
	KM4101IT6	KM4101	Rail-to Rail Amplifier, +2.7 V (or +5 V or + - 2.5 V) supply, w/ disable	SOT-23-6
	KM4110IT5	KM4100	Rail-to Rail Amplifier, +2.7 V (or +5 V or + - 2.5 V) supply	SOT-23-5
	KM4120IT6	KM4101	Rail-to Rail Amplifier, +2.7 V (or +5 V or + - 2.5 V) supply, w/ disable	SOT-23-6
	KM7101IT5	KM7171IT5	Rail-to Rail Amplifier, +2.7 V (or +5 V or + - 2.5 V) supply	SOT-23-5

D1O	KSA812O	SOT-23-BEC	Transistor, PNP, 60 V, 100 mA, G = 90 to 180 @ 1 mA	SOT-23
D1Y	KSA812Y	SOT-23-BEC	Transistor, PNP, 60 V, 100 mA, G = 135 to 270 @ 1 mA	SOT-23
D1G	KSA812G	SOT-23-BEC	Transistor, PNP, 60 V, 100 mA, G = 200 to 400 @ 1 mA	SOT-23
D1L	KSA812L	SOT-23-BEC	Transistor, PNP, 60 V, 100 mA, G = 300 to 600 @ 1 mA	SOT-23
F1O	KSA1182O	SOT-23-BEC	Transistor, PNP, 30 V, 500 mA, G = 70 to 140 @ 100 mA	SOT-23
F1Y	KSA1182Y	SOT-23-BEC	Transistor, PNP, 30 V, 500 mA, G = 120 to 240 @ 100 mA	SOT-23
SGO	KSA1203O	SOT-89-BCE	Transistor, PNP, 30 V, 1.5 A, G = 100 to 200 @ 500 mA	SOT-89
SGY	KSA1203Y	SOT-89-BCE	Transistor, PNP, 30 V, 1.5 A, G = 160 to 320 @ 500 mA	SOT-89
	KSA1298O	SOT-23-BEC	Transistor, PNP, 25 V, 800 mA, G = 100 to 200 @ 100 mA	SOT-23
	KSA1298Y	SOT-23-BEC	Transistor, PNP, 25 V, 800 mA, G = 160 to 320 @ 100 mA	SOT-23
	KSA2859	SOT-23-BEC	Transistor, NPN, 30 V, 500 mA, G = 70 to 140 @ 100 mA	SOT-23
	KSA2859	SOT-23-BEC	Transistor, NPN, 30 V, 500 mA, G = 120 to 240 @ 100 mA	SOT-23
	KSA2883	SOT-89-BCE	Transistor, NPN, 30 V, 1.5 A, G = 100 to 200 @ 500 mA	SOT-89
	KSA2883	SOT-89-BCE	Transistor, NPN, 30 V, 1.5 A, G = 160 to 320 @ 500 mA	SOT-89
SLO	KSB798O	SOT-89-BCE	Transistor, PNP, 25 V, 1 A, G = 90 to 180 @ 100 mA	SOT-89
SLY	KSB798Y	SOT-89-BCE	Transistor, PNP, 25 V, 1 A, G = 135 to 270 @ 100 mA	SOT-89
SLG	KSB798G	SOT-89-BCE	Transistor, PNP, 25 V, 1 A, G = 200 to 400 @ 100 mA	SOT-89
C1O	KSC1623O	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, G = 90 to 180 @ 1 mA	SOT-23
C1Y	KSC1623Y	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, G = 135 to 270 @ 1 mA	SOT-23
C1G	KSC1623G	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, G = 200 to 400 @ 1 mA	SOT-23
C1L	KSC1623L	SOT-23-BEC	Transistor, NPN, 50 V, 100 mA, G = 300 to 600 @ 1 mA	SOT-23
H5R	KSC2223R	SOT-23-BEC	Transistor, NPN, 20 V, 20 mA, G = 40 to 80 @ 1 mA, 600 MHz	SOT-23
H5O	KSC2223O	SOT-23-BEC	Transistor, NPN, 20 V, 20 mA, G = 80 to 120 @ 1 mA, 600 MHz	SOT-23
H5Y	KSC2223Y	SOT-23-BEC	Transistor, NPN, 20 V, 20 mA, G = 90 to 180 @ 1 mA, 600 MHz	SOT-23
B1R	KSC2715R	SOT-23-BEC	Transistor, NPN, 30 V, 50 mA, G = 40 to 80 @ 2 mA, 400 MHz	SOT-23
B1O	KSC2715O	SOT-23-BEC	Transistor, NPN, 30 V, 50 mA, G = 70 to 140 @ 2 mA, 400 MHz	SOT-23
B1Y	KSC2715Y	SOT-23-BEC	Transistor, NPN, 30 V, 50 mA, G = 120 to 240 @ 2 mA, 400 MHz	SOT-23
H1R	KSC2755R	SOT-23-BEC	Transistor, NPN, 30 V, 20 mA, G = 60 to 120 @ 2 mA, 600 MHz	SOT-23
H1O	KSC2755O	SOT-23-BEC	Transistor, NPN, 30 V, 20 mA, G = 90 to 180 @ 2 mA, 600 MHz	SOT-23
H1Y	KSC2755Y	SOT-23-BEC	Transistor, NPN, 30 V, 20 mA, G = 120 to 240 @ 2 mA, 600 MHz	SOT-23
H2R	KSC2756R	SOT-23-BEC	Transistor, NPN, 20 V, 30 mA, G = 60 to 120 @ 2 mA, 850 MHz	SOT-23
H2O	KSC2756O	SOT-23-BEC	Transistor, NPN, 20 V, 30 mA, G = 90 to 180 @ 2 mA, 850 MHz	SOT-23
H2Y	KSC2756Y	SOT-23-BEC	Transistor, NPN, 20 V, 30 mA, G = 120 to 240 @ 2 mA, 850 MHz	SOT-23
H3R	KSC2757R	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 60 to 120 @ 2 mA, 850 MHz	SOT-23
H3O	KSC2757O	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 90 to 180 @ 2 mA, 850 MHz	SOT-23
H3Y	KSC2757Y	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 120 to 240 @ 2 mA, 850 MHz	SOT-23
E1O	KSC2859O	SOT-23-BEC	Transistor, NPN, 30 V, 500 mA, G = 70 to 140 @ 2 mA, 300 MHz	SOT-23
E1Y	KSC2859Y	SOT-23-BEC	Transistor, NPN, 30 V, 500 mA, G = 70 to 140 @ 2 mA, 300 MHz	SOT-23
SCO	KSC2881O	SOT-89-BCE	Transistor, NPN, 120 V, 800 mA, G = 80 to 160 @ 100 mA	SOT-89
SCY	KSC2881Y	SOT-89-BCE	Transistor, NPN, 120 V, 800 mA, G = 120 to 240 @ 100 mA	SOT-89

K1O	KSC3265O	SOT-23-BEC	Transistor, NPN, 25 V, 800 mA, G = 100 to 200 @ 100 mA	SOT-23
K1Y	KSC3265Y	SOT-23-BEC	Transistor, NPN, 25 V, 800 mA, G = 160 to 320 @ 100 mA	SOT-23
SHO	KSH2883O	SOT-89-BCE	Transistor, NPN, 30 V, 1.5 A, G = 100 to 200 @ 500 mA	SOT-89
SHY	KSH2883Y	SOT-89-BCE	Transistor, NPN, 30 V, 1.5 A, G = 160 to 320 @ 500 mA	SOT-89
?	KSK595H	SOT-23-DSG	Transistor, N-Channel JFET, 20 V, 1 mA	SOT-23
H9Z	KSZ3120	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 40 to 200 @ 5 mA, 2.4 GHz	SOT-23
A1Z	KSZ3125	SOT-23-BEC	Transistor, NPN, 25 V, 50 mA, G = 20 to 200 @ 10 mA, 600 MHz	SOT-23
1H	KST05	SOT-23-BEC	Transistor, NPN, 60 V, 500 mA, G = 50 @ 100 mA	SOT-23
1G	KST06	SOT-23-BEC	Transistor, NPN, 80 V, 500 mA, G = 50 @ 100 mA	SOT-23
3E	KST10	SOT-23-BEC	Transistor, NPN, 25 V, 20 mA, G = 60 @ 4 mA, 650 MHz	SOT-23
1M	KST13	SOT-23-BEC	Transistor, NPN, Darlington, 30 V, 300 mA, G = 10,000 @ 100 mA	SOT-23
1N	KST14	SOT-23-BEC	Transistor, NPN, Darlington, 30 V, 300 mA, G = 20,000 @ 100 mA	SOT-23
1D	KST42	SOT-23-BEC	Transistor, NPN, 300 V, 500 mA, G = 40 @ 30 mA	SOT-23
1E	KST43	SOT-23-BEC	Transistor, NPN, 200 V, 500 mA, G = 40 @ 30 mA	SOT-23
2U	KST63	SOT-23-BEC	Transistor, PNP, Darlington, 30 V, 500 mA, G = 10,000 @ 100 mA	SOT-23
2V	KST64	SOT-23-BEC	Transistor, PNP, Darlington, 30 V, 500 mA, G = 20,000 @ 100 mA	SOT-23
1P	KST2222A	SOT-23-BEC	Transistor, NPN, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
2F	KST2907A	SOT-23-BEC	Transistor, PNP, 60 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
1A	KST3904	SOT-23-BEC	Transistor, NPN, 40 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-23
2A	KST3906	SOT-23-BEC	Transistor, PNP, 40 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-23
2X	KST4401	SOT-23-BEC	Transistor, NPN, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
2T	KST4403	SOT-23-BEC	Transistor, PNP, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
1Q	KST5088	SOT-23-BEC	Transistor, NPN, 35 V, 50 mA, G = 300 @ 10 mA, 50 MHz	SOT-23
1R	KST5089	SOT-23-BEC	Transistor, NPN, 30 V, 50 mA, G = 400 @ 10 mA, 50 MHz	SOT-23
1F	KST5550	SOT-23-BEC	Transistor, NPN, 140 V, 600 mA, G = 60 to 250 @ 10 mA	SOT-23
G1	KST5551	SOT-23-BEC	Transistor, NPN, 160 V, 600 mA, G = 80 to 250 @ 10 mA	SOT-23
A68A	LH6645MF		55 MHz, 2.7 V, RRIO amp	SOT-23-5
A69A	LH6647MF		55 MHz, 2.7 V, RRIO amp, w/ shutdown	SOT-23-5
?	LK112M13TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.3 V	SOT-23-5L
?	LK112M14TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.4 V	SOT-23-5L
?	LK112M15TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.5 V	SOT-23-5L
?	LK112M16TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.6 V	SOT-23-5L
?	LK112M17TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.7 V	SOT-23-5L
?	LK112M18TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.8 V	SOT-23-5L
?	LK112M19TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 1.9 V	SOT-23-5L
?	LK112M20TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.0 V	SOT-23-5L
?	LK112M21TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.1 V	SOT-23-5L
?	LK112M22TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.2 V	SOT-23-5L
?	LK112M23TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.3 V	SOT-23-5L
?	LK112M24TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.4 V	SOT-23-5L

?	LK112M25TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.5 V	SOT-23-5L
?	LK112M26TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.6 V	SOT-23-5L
?	LK112M27TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.7 V	SOT-23-5L
?	LK112M28TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.8 V	SOT-23-5L
?	LK112M29TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 2.9 V	SOT-23-5L
?	LK112M30TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.0 V	SOT-23-5L
?	LK112M31TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.1 V	SOT-23-5L
?	LK112M32TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.2 V	SOT-23-5L
?	LK112M33TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.3 V	SOT-23-5L
?	LK112M34TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.4 V	SOT-23-5L
?	LK112M35TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.5 V	SOT-23-5L
?	LK112M36TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.6 V	SOT-23-5L
?	LK112M37TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.7 V	SOT-23-5L
?	LK112M38TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.8 V	SOT-23-5L
?	LK112M39TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 3.9 V	SOT-23-5L
?	LK112M40TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.0 V	SOT-23-5L
?	LK112M41TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.1 V	SOT-23-5L
?	LK112M42TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.2 V	SOT-23-5L
?	LK112M43TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.3 V	SOT-23-5L
?	LK112M44TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.4 V	SOT-23-5L
?	LK112M45TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.5 V	SOT-23-5L
?	LK112M46TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.6 V	SOT-23-5L
?	LK112M47TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.7 V	SOT-23-5L
?	LK112M48TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.8 V	SOT-23-5L
?	LK112M49TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 4.9 V	SOT-23-5L
?	LK112M50TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 5.0 V	SOT-23-5L
?	LK112M55TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 5.5 V	SOT-23-5L
?	LK112M60TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 6.0 V	SOT-23-5L
?	LK112M80TR	LK112	Voltage Regulator, LDO, w/ shutdown, 150 mA, 8.0 V	SOT-23-5L
T2B	LM20BIM7		2.4 V, 10 uA, Temperature sensor	SC70-5
T2C	LM20CIM7		2.4 V, 10 uA, Temperature sensor	SC70-5
TKLA	LM26CIM5-KLA		Thermostat, 23 deg C trip point	SOT-23
TNPA	LM26CIM5-NPA		Thermostat, 45 deg C trip point	SOT-23
TRPA	LM26CIM5-RPA		Thermostat, 65 deg C trip point	SOT-23
TTPA	LM26CIM5-TPA		Thermostat, 85 deg C trip point	SOT-23
TVHA	LM26CIM5-VHA		Thermostat, 90 deg C trip point	SOT-23
TVPA	LM26CIM5-VPA		Thermostat, 95 deg C trip point	SOT-23
TXHA	LM26CIM5-XHA		Thermostat, 100 deg C trip point	SOT-23
TXPA	LM26CIM5-XPA		Thermostat, 105 deg C trip point	SOT-23
TYHA	LM26CIM5-YHA		Thermostat, 110 deg C trip point	SOT-23

TYP A	LM26CIM5-YPA		Thermostat, 115 deg C trip point	SOT-23
TZHA	LM26CIM5-ZHA		Thermostat, 120 deg C trip point	SOT-23
S48B	LM2703MF-ADJ	LM2703M	DC to DC Converter, Step Up, 2.2 to 7 V in, 20 V out, LED driver, 15 mA	SOT-23-5
S28B	LM2704MF-ADJ	LM2704M	DC to DC Converter, Step Up, 2.2 to 7 V in, 20 V out, LED driver, 20 mA	SOT-23-5
S59B	LM2705MF-ADJ	LM2705M	DC to DC Converter, Step Up, 2.2 to 7 V in, 20 V out, LED driver, 6 mA	SOT-23-5
IS64B	LM2706TL	LM2706TL	DC to DC, Step Down, 2.7 V to 5.5 V in, 1.5 to 3.25 V Out @ 300 mA	MicroSMD
S0TB	LM2707MF	LM2707MF	LED Driver, 2.3 V to 7 V in, 18 V out @ 30 mA	SOT-23-8
S15B	LM2765M6		Switched capacitor voltage converter	SOT-23-6
S16B	LM2766M6		Switched capacitor voltage converter	SOT-23-6
S17B	LM2767M5		Switched capacitor voltage converter	SOT-23-5
A63A	LM321MF		Low power op amp	SOT-23-5
D00A	LM3411AM5-3.3		Precision secondary regulator / Driver, 3.3 V	SOT-23-5
D01A	LM3411AM5-5.0		Precision secondary regulator / Driver, 5.0 V	SOT-23-5
D00B	LM3411M5-3.3		Precision secondary regulator / Driver, 3.3 V	SOT-23-5
D01B	LM3411M5-5.0		Precision secondary regulator / Driver, 5.0 V	SOT-23-5
	LM3420-12.6		Lithium-Ion Battery Charge Controller, 12.6 V	SOT-23-5
	LM3420-16.8		Lithium-Ion Battery Charge Controller, 16.8 V	SOT-23-5
	LM3420-4.2		Lithium-Ion Battery Charge Controller, 4.2 V	SOT-23-5
	LM3420-8.4		Lithium-Ion Battery Charge Controller, 8.4 V	SOT-23-5
L0C	LM3480IM3-12		Voltage regulator, 12 V, 100 mA	SOT-23
L0D	LM3480IM3-15		Voltage regulator, 15 V, 100 mA	SOT-23
L0A	LM3480IM3-3.3		Voltage regulator, 3.3 V, 100 mA	SOT-23
L0B	LM3480IM3-5.0		Voltage regulator, 5.0 V, 100 mA	SOT-23
L80B	LM3490IM5-12		Voltage regulator, 12 V, 100 mA, w/ On / Off input	SOT-23-5
L81B	LM3490IM5-15		Voltage regulator, 15 V, 100 mA, w/ On / Off input	SOT-23-5
L78B	LM3490IM5-3.3		Voltage regulator, 3.3 V, 100 mA, w/ On / Off input	SOT-23-5
L79B	LM3490IM5-5.0		Voltage regulator, 5.0 V, 100 mA, w/ On / Off input	SOT-23-5
L147B	LM3557SD-2	LM3557SD	DC to DC, Step Up, 2.7 V to 5.5 V in, 26 V Out @ 50 mA	8 Leadless
D10B	LM3620M5-4		Lithium-Ion Battery Charge Controller, 4.2 V	SOT-23-5
D11B	LM3620M5-8		Lithium-Ion Battery Charge Controller, 8.4 V	SOT-23-5
R58B	LM3722EM5-2.32		Microprocessor Reset Circuit, 2.32 V, Low Rst	SOT-23-5
R57B	LM3722EM5-3.08		Microprocessor Reset Circuit, 3.08 V, Low Rst	SOT-23-5
R56B	LM3722EM5-4.63		Microprocessor Reset Circuit, 4.63 V, Low Rst	SOT-23-5
R34B	LM3722IM5-2.32		Microprocessor Reset Circuit, 2.32 V, Low Rst	SOT-23-5
R41B	LM3722IM5-3.08		Microprocessor Reset Circuit, 3.08 V, Low Rst	SOT-23-5
R43B	LM3722IM5-4.63		Microprocessor Reset Circuit, 4.63 V, Low Rst	SOT-23-5
R61B	LM3723EM5-2.32		Microprocessor Reset Circuit, 2.32 V, High Rst	SOT-23-5
R60	LM3723EM5-3.08		Microprocessor Reset Circuit, 3.08 V, High Rst	SOT-23-5
R59B	LM3723EM5-4.63		Microprocessor Reset Circuit, 4.63 V, High Rst	SOT-23-5
R46B	LM3723IM5-2.32		Microprocessor Reset Circuit, 2.32 V, High Rst	SOT-23-5

R11B	LM3723IM5-3.08	Microprocessor Reset Circuit, 3.08 V, High Rst	SOT-23-5
R13B	LM3723IM5-4.63	Microprocessor Reset Circuit, 4.63 V, High Rst	SOT-23-5
R64B	LM3724EM5-2.32	Microprocessor Reset Circuit, 2.32 V, Low OD	SOT-23-5
R63B	LM3724EM5-3.08	Microprocessor Reset Circuit, 3.08 V, Low OD	SOT-23-5
R62B	LM3724EM5-4.63	Microprocessor Reset Circuit, 4.63 V, Low OD	SOT-23-5
R50B	LM3724IM5-2.32	Microprocessor Reset Circuit, 2.32 V, Low OD	SOT-23-5
R53B	LM3724IM5-3.08	Microprocessor Reset Circuit, 3.08 V, Low OD	SOT-23-5
R55B	LM3724IM5-4.63	Microprocessor Reset Circuit, 4.63 V, Low OD	SOT-23-5
	LM385M3-2.5	Voltage reference diode, 2.5 V, 20 uA to 20 mA	SOT-23
C397	LM397MF	Voltage comparator	SOT-23-5
R0A	LM4040AIM3-10.0	Voltage reference, 10.0 V, 0.1%	SOT-23
R2A	LM4040AIM3-2.5	Voltage reference, 2.5 V, 0.1%	SOT-23
R4A	LM4040AIM3-4.1	Voltage reference, 4.1 V, 0.1%	SOT-23
R5A	LM4040AIM3-5.0	Voltage reference, 5.0 V, 0.1%	SOT-23
R8A	LM4040AIM3-8.2	Voltage reference, 8.2 V, 0.1%	SOT-23
R0B	LM4040BIM3-10.0	Voltage reference, 10.0 V, 0.2%	SOT-23
R2B	LM4040BIM3-2.5	Voltage reference, 2.5 V, 0.2%	SOT-23
R4B	LM4040BIM3-4.1	Voltage reference, 4.1 V, 0.2%	SOT-23
R5B	LM4040BIM3-5.0	Voltage reference, 5.0 V, 0.2%	SOT-23
R8B	LM4040BIM3-8.2	Voltage reference, 8.2 V, 0.2%	SOT-23
R2B	LM4040BIM7-2.5	Voltage reference, 2.5 V, 0.2%	SC70-5
R4B	LM4040BIM7-4.1	Voltage reference, 4.1 V, 0.2%	SC70-5
R5B	LM4040BIM7-5.0	Voltage reference, 5.0 V, 0.2%	SC70-5
R0C	LM4040CIM3-10.0	Voltage reference, 10.0 V, 0.5%	SOT-23
R2C	LM4040CIM3-2.5	Voltage reference, 2.5 V, 0.5%	SOT-23
R4C	LM4040CIM3-4.1	Voltage reference, 4.1 V, 0.5%	SOT-23
R5C	LM4040CIM3-5.0	Voltage reference, 5.0 V, 0.5%	SOT-23
R8C	LM4040CIM3-8.2	Voltage reference, 8.2 V, 0.5%	SOT-23
R2C	LM4040CIM7-2.5	Voltage reference, 2.5 V, 0.5%	SC70-5
R4C	LM4040CIM7-4.1	Voltage reference, 4.1 V, 0.5%	SC70-5
R5C	LM4040CIM7-5.0	Voltage reference, 5.0 V, 0.5%	SC70-5
R0D	LM4040DIM3-10.0	Voltage reference, 10.0 V, 1.0%	SOT-23
R2D	LM4040DIM3-2.5	Voltage reference, 2.5 V, 1.0%	SOT-23
R4D	LM4040DIM3-4.1	Voltage reference, 4.1 V, 1.0%	SOT-23
R5D	LM4040DIM3-5.0	Voltage reference, 5.0 V, 1.0%	SOT-23
R8D	LM4040DIM3-8.2	Voltage reference, 8.2 V, 1.0%	SOT-23
R2D	LM4040DIM7-2.5	Voltage reference, 2.5 V, 1.0%	SC70-5
R4D	LM4040DIM7-4.1	Voltage reference, 4.1 V, 1.0%	SC70-5
R5D	LM4040DIM7-5.0	Voltage reference, 5.0 V, 1.0%	SC70-5
R2E	LM4040EIM3-2.5	Voltage reference, 2.5 V, 2.0%	SOT-23

R2E	LM4040EIM7-2.5	Voltage reference, 2.5 V, 2.0%	SC70-5
R1A	LM4041AIM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 0.1%	SOT-23
R1B	LM4041BIM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 0.2%	SOT-23
R1B	LM4041BIM7-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 0.2%	SC70-5
R1C	LM4041CEM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 0.5%	SOT-23
RAC	LM4041CEM3-ADJ	Voltage ref, adjustable V, 60 uA to 12 mA, 0.2%	SOT-23
R1C	LM4041CIM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 0.5%	SOT-23
RAC	LM4041CIM3-ADJ	Voltage ref, adjustable V, 60 uA to 12 mA, 0.2%	SOT-23
R1C	LM4041CIM7-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 0.5%	SC70-5
RAC	LM4041CIM7-ADJ	Voltage ref, adjustable V, 60 uA to 12 mA, 0.2%	SC70-5
R1D	LM4041DEM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 1.0%	SOT-23
RAD	LM4041DEM3-ADJ	Voltage ref, adjustable V, 60 uA to 12 mA, 1.0%	SOT-23
R1D	LM4041DIM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 1.0%	SOT-23
RAD	LM4041DIM3-ADJ	Voltage ref, adjustable V, 60 uA to 12 mA, 1.0%	SOT-23
R1D	LM4041DIM7-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 1.0%	SC70-5
RAD	LM4041DIM7-ADJ	Voltage ref, adjustable V, 60 uA to 12 mA, 1.0%	SC70-5
R1E	LM4041EEM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 2.0%	SOT-23
R1E	LM4041EIM3-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 2.0%	SOT-23
R1E	LM4041EIM7-1.2	Voltage ref, 1.225 V, 60 uA to 12 mA, 2.0%	SC70-5
RGA	LM4050AIM3-10.0	Voltage reference, 10.000 V, 0.1%	SOT-23
RCA	LM4050AIM3-2.5	Voltage reference, 2.500 V, 0.1%	SOT-23
RDA	LM4050AIM3-4.1	Voltage reference, 4.096 V, 0.1%	SOT-23
REA	LM4050AIM3-5.0	Voltage reference, 5.000 V, 0.1%	SOT-23
RFA	LM4050AIM3-8.2	Voltage reference, 8.192 V, 0.1%	SOT-23
RGB	LM4050BIM3-10.0	Voltage reference, 10.000 V, 0.2%	SOT-23
RCB	LM4050BIM3-2.5	Voltage reference, 2.500 V, 0.2%	SOT-23
RDB	LM4050BIM3-4.1	Voltage reference, 4.096 V, 0.2%	SOT-23
REB	LM4050BIM3-5.0	Voltage reference, 5.000 V, 0.2%	SOT-23
RFB	LM4050BIM3-8.2	Voltage reference, 8.192 V, 0.2%	SOT-23
	LM4050CEM3-2.5	Voltage reference, 2.500 V, 0.5%	SOT-23
RGC	LM4050CIM3-10.0	Voltage reference, 10.000 V, 0.5%	SOT-23
RCC	LM4050CIM3-2.5	Voltage reference, 2.500 V, 0.5%	SOT-23
RDC	LM4050CIM3-4.1	Voltage reference, 4.096 V, 0.5%	SOT-23
REC	LM4050CIM3-5.0	Voltage reference, 5.000 V, 0.5%	SOT-23
RFC	LM4050CIM3-8.2	Voltage reference, 8.192 V, 0.5%	SOT-23
RHA	LM4051AIM3-1.2	Voltage reference, 1.225 V, 0.1%	SOT-23
RIA	LM4051AIM3-ADJ	Voltage reference, adjustable voltage, 0.1%	SOT-23
RHB	LM4051BIM3-1.2	Voltage reference, 1.225 V, 0.2%	SOT-23
RIB	LM4051BIM3-ADJ	Voltage reference, adjustable voltage, 0.2%	SOT-23
RHC	LM4051CIM3-1.2	Voltage reference, 1.225 V, 0.5%	SOT-23

RIC	LM4051CIM3-ADJ		Voltage reference, adjustable voltage, 0.5%	SOT-23
R21A	LM4120AIM5-1.8		Voltage reference, LDO, 1.800 V, 0.2%	SOT-23-5
R14A	LM4120AIM5-2.0		Voltage reference, LDO, 2.048 V, 0.2%	SOT-23-5
R08A	LM4120AIM5-2.5		Voltage reference, LDO, 2.500 V, 0.2%	SOT-23-5
R15A	LM4120AIM5-3.0		Voltage reference, LDO, 3.000 V, 0.2%	SOT-23-5
R16A	LM4120AIM5-3.3		Voltage reference, LDO, 3.300 V, 0.2%	SOT-23-5
R17A	LM4120AIM5-4.1		Voltage reference, LDO, 4.096 V, 0.2%	SOT-23-5
R18A	LM4120AIM5-5.0		Voltage reference, LDO, 5.000 V, 0.2%	SOT-23-5
R21B	LM4120IM5-1.8		Voltage reference, LDO, 1.800 V, 0.5%	SOT-23-5
R14B	LM4120IM5-2.0		Voltage reference, LDO, 2.048 V, 0.5%	SOT-23-5
R08B	LM4120IM5-2.5		Voltage reference, LDO, 2.500 V, 0.5%	SOT-23-5
R15B	LM4120IM5-3.0		Voltage reference, LDO, 3.000 V, 0.5%	SOT-23-5
R16B	LM4120IM5-3.3		Voltage reference, LDO, 3.300 V, 0.5%	SOT-23-5
R17B	LM4120IM5-4.1		Voltage reference, LDO, 4.096 V, 0.5%	SOT-23-5
R18B	LM4120IM5-5.0		Voltage reference, LDO, 5.000 V, 0.5%	SOT-23-5
R19A	LM4121AIM5-1.2		Voltage reference, LDO, 1.250 V, 0.2 %	SOT-23-5
R20A	LM4121AIM5-ADJ		Voltage reference, LDO, adjustable V, 0.2 %	SOT-23-5
R19B	LM4121IM5-1.2		Voltage reference, LDO, 1.250 V, 0.5 %	SOT-23-5
R20B	LM4121IM5-ADJ		Voltage reference, LDO, adjustable V, 0.5 %	SOT-23-5
R02A	LM4130AIM5-2.0		Voltage reference, LDO, 2.048 V, 0.05%	SOT-23-5
R03A	LM4130AIM5-2.5		Voltage reference, LDO, 2.500 V, 0.05%	SOT-23-5
R04A	LM4130AIM5-4.1		Voltage reference, LDO, 4.096 V, 0.05%	SOT-23-5
R02B	LM4130BIM5-2.0		Voltage reference, LDO, 2.048 V, 0.1%	SOT-23-5
R03B	LM4130BIM5-2.5		Voltage reference, LDO, 2.500 V, 0.1%	SOT-23-5
R04B	LM4130BIM5-4.1		Voltage reference, LDO, 4.096 V, 0.1%	SOT-23-5
R02C	LM4130CIM5-2.0		Voltage reference, LDO, 2.048 V, 0.2%	SOT-23-5
R03C	LM4130CIM5-2.5		Voltage reference, LDO, 2.500 V, 0.2%	SOT-23-5
R04C	LM4130CIM5-4.1		Voltage reference, LDO, 4.096 V, 0.2%	SOT-23-5
R02D	LM4130DIM5-2.0		Voltage reference, LDO, 2.048 V, 0.4%	SOT-23-5
R03D	LM4130DIM5-2.5		Voltage reference, LDO, 2.500 V, 0.4%	SOT-23-5
R04D	LM4130DIM5-4.1		Voltage reference, LDO, 4.096 V, 0.4%	SOT-23-5
R02E	LM4130EIM5-2.0		Voltage reference, LDO, 2.048 V, 0.5%	SOT-23-5
R03E	LM4130EIM5-2.5		Voltage reference, LDO, 2.500 V, 0.5%	SOT-23-5
R04E	LM4130EIM5-4.1		Voltage reference, LDO, 4.096 V, 0.5%	SOT-23-5
A13	LMV321M5	LMV321	Rail-to-Rail Output Op Amp, +2.7 to +5.5 V	SOT-23-5
A12	LMV321M7	LMV321	Rail-to-Rail Output Op Amp, +2.7 to +5.5 V	SC-70-5
N1F	LM431ACM3		Voltage reference, adjustable, 0 to +70 C, 2.0%	SOT-23
N1E	LM431AIM3		Voltage reference, adjustable, -40 to +85 C, 2.0%	SOT-23
N1D	LM431BCM3		Voltage reference, adjustable, 0 to +70 C, 1.0%	SOT-23
N1C	LM431BIM3		Voltage reference, adjustable, -40 to +85 C, 1.0%	SOT-23

N1B	LM431CCM3	Voltage reference, adjustable, 0 to +70 C, 0.5%	SOT-23
N1A	LM431CIM3	Voltage reference, adjustable, -40 to +85 C, 0.5%	SOT-23
S2E	LM4431M3-2.5	Voltage reference, 2.50 V, 2%, 100 uA to 15 mA	SOT-23
T4B	LM45BIM3	Temperature sensor, 10 mV out / deg C	SOT-23
T4C	LM45CIM3	Temperature sensor, 10 mV out / deg C	SOT-23
T5B	LM50BIM3	Temp sensor, single power supply	SOT-23
T5C	LM50CIM3	V out = (10 mV per deg C) + 500 mV	SOT-23
T02B	LM56BIMM	Dual output thermostat, 2 deg C accuracy	MSOP-8
T02C	LM56CIMM	Dual output thermostat, 3 deg C accuracy	MSOP-8
T6B	LM60BIM3	2.7 V Temp sensor, -40 to +125 deg C	SOT-23
T6C	LM60CIM3	V out = +174 mv to +1205 mV	SOT-23
T1B	LM61BIM3	2.7 V Temp sensor, -30 to +100 deg C	SOT-23
T1C	LM61CIM3	V out = +300 mv to +1600 mV	SOT-23
T7B	LM62BIM3	2.7 V Temp sensor, 0 to +90 deg C	SOT-23
T7C	LM62CIM3	V out = +480 mv to +1884 mV (15.6 mv/deg C)	SOT-23
A03A	LM7121M5	Voltage feedback amplifier	SOT-23-5
	LM7301M5	Low Power RRIO op amp	SOT-23-5
SFB	LM809M3-2.45	Microprocessor Reset Circuit, Low reset out	SOT-23
S3B	LM809M3-2.63	Microprocessor Reset Circuit, Low reset out	SOT-23
S4B	LM809M3-2.93	Microprocessor Reset Circuit, Low reset out	SOT-23
S5B	LM809M3-3.08	Microprocessor Reset Circuit, Low reset out	SOT-23
S6B	LM809M3-4.00	Microprocessor Reset Circuit, Low reset out	SOT-23
S7B	LM809M3-4.38	Microprocessor Reset Circuit, Low reset out	SOT-23
S8B	LM809M3-4.63	Microprocessor Reset Circuit, Low reset out	SOT-23
S9B	LM810M3-2.63	Microprocessor Reset Circuit, High reset out	SOT-23
SAB	LM810M3-2.93	Microprocessor Reset Circuit, High reset out	SOT-23
SBB	LM810M3-3.08	Microprocessor Reset Circuit, High reset out	SOT-23
SCB	LM810M3-4.00	Microprocessor Reset Circuit, High reset out	SOT-23
SDB	LM810M3-4.38	Microprocessor Reset Circuit, High reset out	SOT-23
SEB	LM810M3-4.63	Microprocessor Reset Circuit, High reset out	SOT-23
A45A	LM8261M5	High output current RRIO op amp	SOT-23-5
	LMC2001M5	6 MHz RRO op amp	SOT-23-5
A00A	LMC7101AIM5	Low power RRIO op amp	SOT-23-5
A00B	LMC7101BIM5	Low power RRIO op amp	SOT-23-5
A01B	LMC7111BIM5	CMOS RRIO op amp	SOT-23-5
	LMC7211AIMF	CMOS voltage comparator, RRIO, PP output	SOT-23-5
	LMC7211BIMF	CMOS voltage comparator, RRIO, PP output	SOT-23-5
	LMC7215	CMOS Volt Comp, PP output	SOT-23-5
	LMC7221AIMF	CMOS voltage comparator, RRIO, OD output	SOT-23-5
	LMC7221BIMF	CMOS voltage comparator, RRIO, OD output	SOT-23-5

	LMC7225		CMOS Volt Comp, OD output	SOT-23-5
	LMS33460		3V Under voltage detector	SOT-23-5
A48	LMV301MG		1.8 V RRIO op amp	SC70-5
	LMV331MF		Voltage comparator	SOT-23-5
	LMV331MG		Voltage comparator	SC70-5
N09A	LMV431ACM5		Voltage reference, adjustable, 1.24V, 1%, 0 to +70 C	SOT-23-5
N08A	LMV431AIM5		Voltage reference, adjustable, 1.24V, 1%, -40 to +85	SOT-23-5
N09C	LMV431BCM5		Voltage reference, adjustable, 1.24V, 0.5%, 0 to +70	SOT-23-5
N09B	LMV431CM5		Voltage reference, adjustable, 1.24V, 1.5%, 0 to +70	SOT-23-5
N08B	LMV431IM5		Voltage reference, adjustable, 1.24V, 1.5%, -40 to +85	SOT-23-5
C14A	LMV7219M5		7 ns, 2.7 V, RRIO voltage comparator	SOT-23-5
C15	LMV7219M7		7 ns, 2.7 V, RRIO voltage comparator	SOT-23-5
C21A	LMV7235M5		45 ns, 100 uA, Volt Comp, OD out, RRIO	SOT-23-5
C21	LMV7235M7		45 ns, 100 uA, Volt Comp, OD out, RRIO	SOT-23-5
C20A	LMV7239M5		45 ns, 100 uA, Volt Comp, PP out, RRIO	SOT-23-5
C20	LMV7239M7		45 ns, 100 uA, Volt Comp, PP out, RRIO	SOT-23-5
	LMV7251M5		1.8 V, RRIO voltage comparator, PP output	SOT-23-5
	LMV7251M7		1.8 V, RRIO voltage comparator, PP output	SOT-23-5
	LMV7255M5		1.8 V, RRIO voltage comparator, OD output	SOT-23-5
	LMV7255M7		1.8 V, RRIO voltage comparator, OD output	SOT-23-5
A32A	LMV751M5		Op Amp	SOT-23-5
A79A	LMV931MF		1.8 V RRIO op amp	SOT-23-5
A74	LMV931MG		1.8 V RRIO op amp	SC70-5
A78A	LMV981MF		1.8 V RRIO op amp, with shutdown	SOT-23-5
A77	LMV981MG		1.8 V RRIO op amp, with shutdown	SC70-5
LN1Ex	LND150N8	SOT-89-GSDS	N-Channel Depletion Mode MOSFET, 500 V, 30 mA	SOT-89
NDE	LND250N8	SOT-23-GDS	N-Channel Depletion Mode MOSFET, 500 V, 13 mA	SOT-23
			SOT-23 = TO-236AB	
L58A	LP2892AIM5-2.5		Voltage reg. LDO, 2.5 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
LBYA	LP2892AIM5-2.6		Voltage reg. LDO, 2.6 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L60A	LP2892AIM5-2.8		Voltage reg. LDO, 2.8 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L20A	LP2892AIM5-3.0		Voltage reg. LDO, 3.0 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L19A	LP2892AIM5-3.3		Voltage reg. LDO, 3.3 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L0BA	LP2892AIM5-3.6		Voltage reg. LDO, 3.6 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L76A	LP2892AIM5-3.8		Voltage reg. LDO, 3.8 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L29A	LP2892AIM5-4.0		Voltage reg. LDO, 4.0 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
LA8A	LP2892AIM5-4.5		Voltage reg. LDO, 4.5 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L0HA	LP2892AIM5-4.7		Voltage reg. LDO, 4.7 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L18A	LP2892AIM5-5.0		Voltage reg. LDO, 5.0 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
LBZA	LP2892AIM5-5.3		Voltage reg. LDO, 5.3 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5

	LP2892AIM5-ADJ	Voltage reg. LDO, Adj V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L58B	LP2892IM5-2.5	Voltage reg. LDO, 2.5 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
LB5B	LP2892IM5-2.6	Voltage reg. LDO, 2.6 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L60B	LP2892IM5-2.8	Voltage reg. LDO, 2.8 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L20B	LP2892IM5-3.0	Voltage reg. LDO, 3.0 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L19B	LP2892IM5-3.3	Voltage reg. LDO, 3.3 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L0BB	LP2892IM5-3.6	Voltage reg. LDO, 3.6 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L76B	LP2892IM5-3.8	Voltage reg. LDO, 3.8 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L29B	LP2892IM5-4.0	Voltage reg. LDO, 4.0 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
LA8B	LP2892IM5-4.5	Voltage reg. LDO, 4.5 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L0HB	LP2892IM5-4.7	Voltage reg. LDO, 4.7 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L18B	LP2892IM5-5.0	Voltage reg. LDO, 5.0 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
LBZB	LP2892IM5-5.3	Voltage reg. LDO, 5.3 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
	LP2892IM5-ADJ	Voltage reg. LDO, Adj V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
LOLA	LP2978AIM5-3.8	Voltage regulator, 3.8 V, 50 mA, w/ On / Off input	SOT-23-5
LOLB	LP2978IM5-3.8	Voltage regulator, 3.8 V, 50 mA, w/ On / Off input	SOT-23-5
L0NA	LP2980AIM5-2.5	Voltage reg. LDO, 2.5 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L48A	LP2980AIM5-2.6	Voltage reg. LDO, 2.6 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L26A	LP2980AIM5-2.7	Voltage reg. LDO, 2.7 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L13A	LP2980AIM5-2.8	Voltage reg. LDO, 2.8 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L12A	LP2980AIM5-2.9	Voltage reg. LDO, 2.9 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L02A	LP2980AIM5-3.0	Voltage reg. LDO, 3.0 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L30A	LP2980AIM5-3.1	Voltage reg. LDO, 3.1 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L31A	LP2980AIM5-3.2	Voltage reg. LDO, 3.2 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L00A	LP2980AIM5-3.3	Voltage reg. LDO, 3.3 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
M27A	LP2980AIM5-3.5	Voltage reg. LDO, 3.5 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L28A	LP2980AIM5-3.6	Voltage reg. LDO, 3.6 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L21A	LP2980AIM5-3.8	Voltage reg. LDO, 3.8 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L25A	LP2980AIM5-4.0	Voltage reg. LDO, 4.0 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L0XA	LP2980AIM5-4.5	Voltage reg. LDO, 4.5 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L37A	LP2980AIM5-4.7	Voltage reg. LDO, 4.7 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L01A	LP2980AIM5-5.0	Voltage reg. LDO, 5.0 V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
	LP2980AIM5-ADJ	Voltage reg. LDO, Adj V, 50 mA, w/ On / Off, 0.5%	SOT-23-5
L0NB	LP2980IM5-2.5	Voltage reg. LDO, 2.5 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L48B	LP2980IM5-2.6	Voltage reg. LDO, 2.6 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L26B	LP2980IM5-2.7	Voltage reg. LDO, 2.7 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L13B	LP2980IM5-2.8	Voltage reg. LDO, 2.8 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L12B	LP2980IM5-2.9	Voltage reg. LDO, 2.9 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L02B	LP2980IM5-3.0	Voltage reg. LDO, 3.0 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L30B	LP2980IM5-3.1	Voltage reg. LDO, 3.1 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5

L31B	LP2980IM5-3.2	Voltage reg. LDO, 3.2 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L00B	LP2980IM5-3.3	Voltage reg. LDO, 3.3 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L27B	LP2980IM5-3.5	Voltage reg. LDO, 3.5 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L28B	LP2980IM5-3.6	Voltage reg. LDO, 3.6 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L21B	LP2980IM5-3.8	Voltage reg. LDO, 3.8 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L25B	LP2980IM5-4.0	Voltage reg. LDO, 4.0 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L0XB	LP2980IM5-4.5	Voltage reg. LDO, 4.5 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L37B	LP2980IM5-4.7	Voltage reg. LDO, 4.7 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L01B	LP2980IM5-5.0	Voltage reg. LDO, 5.0 V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
	LP2980IM5-ADJ	Voltage reg. LDO, Adj V, 50 mA, w/ On / Off, 1.0%	SOT-23-5
L0CA	LP2981AIM5-2.5	Voltage reg. LDO, 2.5 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L0DA	LP2981AIM5-2.7	Voltage reg. LDO, 2.7 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L77A	LP2981AIM5-2.8	Voltage reg. LDO, 2.8 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L0VA	LP2981AIM5-2.9	Voltage reg. LDO, 2.9 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L05A	LP2981AIM5-3.0	Voltage reg. LDO, 3.0 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L38A	LP2981AIM5-3.1	Voltage reg. LDO, 3.1 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L35A	LP2981AIM5-3.2	Voltage reg. LDO, 3.2 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L04A	LP2981AIM5-3.3	Voltage reg. LDO, 3.3 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L0JA	LP2981AIM5-3.6	Voltage reg. LDO, 3.6 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L36A	LP2981AIM5-3.8	Voltage reg. LDO, 3.8 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L0ZA	LP2981AIM5-4.0	Voltage reg. LDO, 4.0 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L0GA	LP2981AIM5-4.7	Voltage reg. LDO, 4.7 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L03A	LP2981AIM5-5.0	Voltage reg. LDO, 5.0 V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
	LP2981AIM5-ADJ	Voltage reg. LDO, Adj V, 100 mA, w/ On / Off, 0.5%	SOT-23-5
L0CB	LP2981IM5-2.5	Voltage reg. LDO, 2.5 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L0DB	LP2981IM5-2.7	Voltage reg. LDO, 2.7 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L77B	LP2981IM5-2.8	Voltage reg. LDO, 2.8 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L0VB	LP2981IM5-2.9	Voltage reg. LDO, 2.9 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L05B	LP2981IM5-3.0	Voltage reg. LDO, 3.0 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L38B	LP2981IM5-3.1	Voltage reg. LDO, 3.1 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L35B	LP2981IM5-3.2	Voltage reg. LDO, 3.2 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L04B	LP2981IM5-3.3	Voltage reg. LDO, 3.3 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L0JB	LP2981IM5-3.6	Voltage reg. LDO, 3.6 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L36B	LP2981IM5-3.8	Voltage reg. LDO, 3.8 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L0ZB	LP2981IM5-4.0	Voltage reg. LDO, 4.0 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L0GB	LP2981IM5-4.7	Voltage reg. LDO, 4.7 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
L03B	LP2981IM5-5.0	Voltage reg. LDO, 5.0 V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
	LP2981IM5-ADJ	Voltage reg. LDO, adj V, 100 mA, w/ On / Off, 1.0%	SOT-23-5
LEJA	LP2983AIM5-0.9	Voltage reg., 0.9 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LENA	LP2983AIM5-1.0	Voltage reg., 1.0 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5

LELA	LP2983AIM5-1.2	Voltage reg., 1.2 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LEJB	LP2983IM5-0.9	Voltage reg., 0.9 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LENB	LP2983IM5-1.0	Voltage reg., 1.0 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LELB	LP2983IM5-1.2	Voltage reg., 1.2 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LAUA	LP2985AIM5-2.5	Voltage reg. LDO, 2.5 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LCEA	LP2985AIM5-2.6	Voltage reg. LDO, 2.6 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LALA	LP2985AIM5-2.7	Voltage reg. LDO, 2.7 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LOKA	LP2985AIM5-2.8	Voltage reg. LDO, 2.8 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LAXA	LP2985AIM5-2.9	Voltage reg. LDO, 2.9 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0OA	LP2985AIM5-3.0	Voltage reg. LDO, 3.0 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0PA	LP2985AIM5-3.1	Voltage reg. LDO, 3.1 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0QA	LP2985AIM5-3.2	Voltage reg. LDO, 3.2 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0RA	LP2985AIM5-3.3	Voltage reg. LDO, 3.3 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LAIA	LP2985AIM5-3.5	Voltage reg. LDO, 3.5 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0SA	LP2985AIM5-3.6	Voltage reg. LDO, 3.6 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0YA	LP2985AIM5-3.8	Voltage reg. LDO, 3.8 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0TA	LP2985AIM5-4.0	Voltage reg. LDO, 4.0 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LA7A	LP2985AIM5-4.5	Voltage reg. LDO, 4.5 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LAJA	LP2985AIM5-4.7	Voltage reg. LDO, 4.7 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LAKA	LP2985AIM5-4.8	Voltage reg. LDO, 4.8 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
L0UA	LP2985AIM5-5.0	Voltage reg. LDO, 5.0 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LFYA	LP2985AIM5-5.3	Voltage reg. LDO, 5.3 V, 150 mA, w/ On / Off, 0.5%	SOT-23-5
LAUB	LP2985IM5-2.5	Voltage reg. LDO, 2.5 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LCEB	LP2985IM5-2.6	Voltage reg. LDO, 2.6 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LALB	LP2985IM5-2.7	Voltage reg. LDO, 2.7 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LOKB	LP2985IM5-2.8	Voltage reg. LDO, 2.8 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LAXB	LP2985IM5-2.9	Voltage reg. LDO, 2.9 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0OB	LP2985IM5-3.0	Voltage reg. LDO, 3.0 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0PB	LP2985IM5-3.1	Voltage reg. LDO, 3.1 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0QB	LP2985IM5-3.2	Voltage reg. LDO, 3.2 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0RB	LP2985IM5-3.3	Voltage reg. LDO, 3.3 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LAIB	LP2985IM5-3.5	Voltage reg. LDO, 3.5 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0SB	LP2985IM5-3.6	Voltage reg. LDO, 3.6 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0YB	LP2985IM5-3.8	Voltage reg. LDO, 3.8 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0TB	LP2985IM5-4.0	Voltage reg. LDO, 4.0 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LA7B	LP2985IM5-4.5	Voltage reg. LDO, 4.5 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LAJB	LP2985IM5-4.7	Voltage reg. LDO, 4.7 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LAKB	LP2985IM5-4.8	Voltage reg. LDO, 4.8 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
L0UB	LP2985IM5-5.0	Voltage reg. LDO, 5.0 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5
LFYB	LP2985IM5-5.3	Voltage reg. LDO, 5.3 V, 150 mA, w/ On / Off, 1.0%	SOT-23-5

LFBA	LP2992AIM5-1.5	Voltage reg. LDO, 1.5 V, 250 mA, w/ On / Off, 0.5%	SOT-23-5
LFCA	LP2992AIM5-1.8	Voltage reg. LDO, 1.8 V, 250 mA, w/ On / Off, 0.5%	SOT-23-5
LFDA	LP2992AIM5-2.5	Voltage reg. LDO, 2.5 V, 250 mA, w/ On / Off, 0.5%	SOT-23-5
LFEA	LP2992AIM5-3.3	Voltage reg. LDO, 3.3 V, 250 mA, w/ On / Off, 0.5%	SOT-23-5
LFFA	LP2992AIM5-5.0	Voltage reg. LDO, 5.0 V, 250 mA, w/ On / Off, 0.5%	SOT-23-5
LFBB	LP2992IM5-1.5	Voltage reg. LDO, 1.5 V, 250 mA, w/ On / Off, 1.0%	SOT-23-5
LFGB	LP2992IM5-1.8	Voltage reg. LDO, 1.8 V, 250 mA, w/ On / Off, 1.0%	SOT-23-5
LFDB	LP2992IM5-2.5	Voltage reg. LDO, 2.5 V, 250 mA, w/ On / Off, 1.0%	SOT-23-5
LFEB	LP2992IM5-3.3	Voltage reg. LDO, 3.3 V, 250 mA, w/ On / Off, 1.0%	SOT-23-5
LFFB	LP2992IM5-5.0	Voltage reg. LDO, 5.0 V, 250 mA, w/ On / Off, 1.0%	SOT-23-5
D25C	LP3470IM5-2.63	Power-on reset Circuit, low OD output, 2.63V	SOT-23-5
D26C	LP3470IM5-2.93	Power-on reset Circuit, low OD output, 2.93V	SOT-23-5
D28C	LP3470IM5-3.08	Power-on reset Circuit, low OD output, 3.08V	SOT-23-5
D37C	LP3470IM5-3.65	Power-on reset Circuit, low OD output, 3.65V	SOT-23-5
D29C	LP3470IM5-4.00	Power-on reset Circuit, low OD output, 4.00V	SOT-23-5
D30C	LP3470IM5-4.38	Power-on reset Circuit, low OD output, 4.38V	SOT-23-5
D31C	LP3470IM5-4.63	Power-on reset Circuit, low OD output, 4.63V	SOT-23-5
D25B	LP3470M5-2.63	Power-on reset Circuit, low OD output, 2.63V	SOT-23-5
D26B	LP3470M5-2.93	Power-on reset Circuit, low OD output, 2.93V	SOT-23-5
D28B	LP3470M5-3.08	Power-on reset Circuit, low OD output, 3.08V	SOT-23-5
D37B	LP3470M5-3.65	Power-on reset Circuit, low OD output, 3.65V	SOT-23-5
D29B	LP3470M5-4.00	Power-on reset Circuit, low OD output, 4.00V	SOT-23-5
D30B	LP3470M5-4.38	Power-on reset Circuit, low OD output, 4.38V	SOT-23-5
D31B	LP3470M5-4.63	Power-on reset Circuit, low OD output, 4.63V	SOT-23-5
LEAB	LP3984IMF-1.5	Voltage reg. LDO, 1.5 V, 150 mA, w/ High enable	SOT-23-5
LEBB	LP3984IMF-1.8	Voltage reg. LDO, 1.8 V, 150 mA, w/ High enable	SOT-23-5
LECB	LP3984IMF-2.0	Voltage reg. LDO, 2.0 V, 150 mA, w/ High enable	SOT-23-5
LEDB	LP3984IMF-3.1	Voltage reg. LDO, 3.1 V, 150 mA, w/ High enable	SOT-23-5
LCSB	LP3985IM5-2.5	Voltage reg. LDO, 2.5 V, 150 mA, w/ High enable	SOT-23-5
LCTB	LP3985IM5-2.6	Voltage reg. LDO, 2.6 V, 150 mA, w/ High enable	SOT-23-5
LCUB	LP3985IM5-2.7	Voltage reg. LDO, 2.7 V, 150 mA, w/ High enable	SOT-23-5
LCJB	LP3985IM5-2.8	Voltage reg. LDO, 2.8 V, 150 mA, w/ High enable	SOT-23-5
LCXB	LP3985IM5-2.85	Voltage reg. LDO, 2.85 V, 150 mA, w/ High enable	SOT-23-5
LCYB	LP3985IM5-2.9	Voltage reg. LDO, 2.9 V, 150 mA, w/ High enable	SOT-23-5
LCRB	LP3985IM5-3.0	Voltage reg. LDO, 3.0 V, 150 mA, w/ High enable	SOT-23-5
LCZB	LP3985IM5-3.1	Voltage reg. LDO, 3.1 V, 150 mA, w/ High enable	SOT-23-5
LDPB	LP3985IM5-3.2	Voltage reg. LDO, 3.2 V, 150 mA, w/ High enable	SOT-23-5
LDQB	LP3985IM5-3.3	Voltage reg. LDO, 3.3 V, 150 mA, w/ High enable	SOT-23-5
LDRB	LP3985IM5-4.7	Voltage reg. LDO, 4.7 V, 150 mA, w/ High enable	SOT-23-5
LDSB	LP3985IM5-5.0	Voltage reg. LDO, 5.0 V, 150 mA, w/ High enable	SOT-23-5

LFSB	LP3988IMF-2.5		Volt reg., LDO, 2.5 V, 150 mA, "Power Good" output	SOT-23-5
LDJB	LP3988IMF-2.6		Volt reg., LDO, 2.6 V, 150 mA, "Power Good" output	SOT-23-5
LDLB	LP3988IMF-2.85		Volt reg., LDO, 2.85 V, 150 mA, "Power Good" output	SOT-23-5
LFAB	LP3988IMF-3.0		Volt reg., LDO, 3.0 V, 150 mA, "Power Good" output	SOT-23-5
	LPV321MF		RRIO op amp	SOT-23-5
	LPV321MG		RRIO op amp	SC70-5
LR6x	LR645N8	LR645	SMPS Startup Linear Regulator, 450 V in, 15.5 V out	SC-89
LR8x	LR8	LR8	Linear Regulator, Adjustable, 15 to 450 V in, 1.2 to 440 V out	SC-89
LBJV	LT3204EDC-3.3	LT3204EDC	Voltage Regulator, 1.8 to 4.5 V in, 3.3 V out, 50 mA	6 pin Id less
LBNK	LT3204EDC-5	LT3204EDC	Voltage Regulator, 1.8 to 4.5 V in, 5.0 V out, 150 mA	6 pin Id less
LBVF	LT3204BEDC-3.3	LT3204EDC	Voltage Regulator, 1.8 to 4.5 V in, 3.3 V out, 50 mA	6 pin Id less
LBVG	LT3204BEDC-5	LT3204EDC	Voltage Regulator, 1.8 to 4.5 V in, 5.0 V out, 150 mA	6 pin Id less
LBJS	LTC4061EDD	LTC4061EDD	Battery Charger, Li-Ion, w/thermistor input	10 pin LL
LBPG	LTC4065EDC	LTC4065EDC	Battery Charger, Li-Ion, USB, 500 mA, 4.2 V out, 4.3 to 5.5 V in	6 pin LL
LBVJ	LTC4065AEDC	LTC4065EDC	Battery Charger, Li-Ion, USB, 500 mA, 4.2 V out, 4.3 to 5.5 V in	6 pin LL
SFB	MAX809 2.45V		Microprocessor Reset Circuit, Low reset out	SOT-23
S3B	MAX809 2.63V		Microprocessor Reset Circuit, Low reset out	SOT-23
S4B	MAX809 2.93V		Microprocessor Reset Circuit, Low reset out	SOT-23
S5B	MAX809 3.08V		Microprocessor Reset Circuit, Low reset out	SOT-23
S6B	MAX809 4.00V		Microprocessor Reset Circuit, Low reset out	SOT-23
S7B	MAX809 4.38V		Microprocessor Reset Circuit, Low reset out	SOT-23
S8B	MAX809 4.63V		Microprocessor Reset Circuit, Low reset out	SOT-23
S9B	MAX810 2.63V		Microprocessor Reset Circuit, High reset out	SOT-23
SAB	MAX810 2.93V		Microprocessor Reset Circuit, High reset out	SOT-23
SBB	MAX810 3.08V		Microprocessor Reset Circuit, High reset out	SOT-23
SCB	MAX810 4.00V		Microprocessor Reset Circuit, High reset out	SOT-23
SDB	MAX810 4.38V		Microprocessor Reset Circuit, High reset out	SOT-23
SEB	MAX810 4.63V		Microprocessor Reset Circuit, High reset out	SOT-23
SPB	MCP809M3-2.63		Microprocessor Reset Circuit, Low reset out	SOT-23
SRB	MCP809M3-2.93		Microprocessor Reset Circuit, Low reset out	SOT-23
SSB	MCP809M3-3.08		Microprocessor Reset Circuit, Low reset out	SOT-23
STB	MCP809M3-4.00		Microprocessor Reset Circuit, Low reset out	SOT-23
SUB	MCP809M3-4.38		Microprocessor Reset Circuit, Low reset out	SOT-23
SVB	MCP809M3-4.63		Microprocessor Reset Circuit, Low reset out	SOT-23
SGB	MCP810M3-2.63		Microprocessor Reset Circuit, High reset out	SOT-23
SHB	MCP810M3-2.93		Microprocessor Reset Circuit, High reset out	SOT-23
SJB	MCP810M3-3.08		Microprocessor Reset Circuit, High reset out	SOT-23
SKB	MCP810M3-4.00		Microprocessor Reset Circuit, High reset out	SOT-23
SLB	MCP810M3-4.38		Microprocessor Reset Circuit, High reset out	SOT-23
SNB	MCP810M3-4.63		Microprocessor Reset Circuit, High reset out	SOT-23

VAxx	MCP1525T	MCP1525	Voltage Reference, 2.5 V,	SOT-23
VBxx	MCP1541T	MCP1525	Voltage Reference, 4.096 V,	SOT-23
B10	MIC6270BM5	MIC6270	Voltage Comparator	SOT-23-5
A14	MIC7211BM5	MIC6270	Voltage Comparator, Rail-to-Rail Input, Totem-Pole output	SOT-23-5
A15	MIC7221BM5	MIC6270	Voltage Comparator, Rail-to-Rail Input, Open Drain output	SOT-23-5
B11	MIC833BM5	MIC833	Voltage Comparator and Voltage Reference (1.24 V, 1%)	SOT-23-5
B12	MIC834BM5	MIC834	Voltage Comparator and Voltage Reference (1.24 V, 1%)	SOT-23-5
B13	MIC841HBC5	MIC841	Voltage Comparator and Voltage Reference (1.24 V, 1%), TP Out, 1 Ena	SC-70-5
B14	MIC841LBC5	MIC841	Voltage Comparator and Voltage Reference (1.24 V, 1%), TP Out, 0 Ena	SC-70-5
B15	MIC841NBC5	MIC841	Voltage Comparator and Voltage Reference (1.24 V, 1%), OD Out, 1 Ena	SC-70-5
B16	MIC842HBC5	MIC841	Voltage Comparator and Voltage Reference (1.24 V, 1%), TP Out, 1 Ena	SC-70-5
B17	MIC842LBC5	MIC841	Voltage Comparator and Voltage Reference (1.24 V, 1%), TP Out, 0 Ena	SC-70-5
B18	MIC842NBC5	MIC841	Voltage Comparator and Voltage Reference (1.24 V, 1%), OD Out, 1 Ena	SC-70-5
	MJE182		Transistor, NPN	SOT-32
	MJE210		Transistor, PNP	SOT-32
	MJE340		Transistor, NPN	SOT-32
	MJE3440		Transistor, NPN	SOT-32
	MJE350		Transistor, PNP	SOT-32
	MJE521		Transistor, NPN	SOT-32
	MJE802		Transistor, Darlington, NPN	SOT-32
	MMBD1203		Diode, dual, series	SOT-23
	MMBD1204		Diode, dual, common cathode	SOT-23
A29	MMBD1401A	SOT-23-D5	Diode, 175 V, 600 mA, Anode - 1, Cathode - 3	SOT-23
A32	MMBD1403A	SOT-23-D4	Dual Diode, 175 V, 600 mA, Series, Anode - 2, Cathode -1	SOT-23
A33	MMBD1404A	SOT-23-D3	Dual Diode, 175 V, 600 mA, Common Cathode	SOT-23
A34	MMBD1405A	SOT-23-D2	Dual Diode, 175 V, 600 mA, Common Anode	SOT-23
11	MMBD1501	SOT-23-D5	Diode, 175 V, 600 mA, Anode - 1, Cathode - 3, 4 pF, 5 nA Leakage	SOT-23
13	MMBD1503	SOT-23-D4	Dual Diode, 175 V, 600 mA, Series, An - 2, Cath -1, 4 pF, 5 nA Leak	SOT-23
14	MMBD1504	SOT-23-D3	Dual Diode, 175 V, 600 mA, Common Cathode, 4 pF, 5 nA Leakage	SOT-23
15	MMBD1505	SOT-23-D2	Dual Diode, 175 V, 600 mA, Common Anode, 4 pF, 5 nA Leakage	SOT-23
A11	MMBD1501A	SOT-23-D5	Diode, 175 V, 600 mA, Anode - 1, Cathode - 3, 4 pF, 5 nA Leakage	SOT-23
A13	MMBD1503A	SOT-23-D4	Dual Diode, 175 V, 600 mA, Series, An - 2, Cath -1, 4 pF, 5 nA Leak	SOT-23
A14	MMBD1504A	SOT-23-D3	Dual Diode, 175 V, 600 mA, Common Cathode, 4 pF, 5 nA Leakage	SOT-23
A15	MMBD1505A	SOT-23-D2	Dual Diode, 175 V, 600 mA, Common Anode, 4 pF, 5 nA Leakage	SOT-23
85	MMBD1701	SOT-23-D5	Diode, 20 V, 50 mA, Anode - 1, Cathode - 3, 4 pF, 700 pS	SOT-23
87	MMBD1703	SOT-23-D4	Dual Diode, 20 V, 50 mA, Series, An - 2, Cath -1, 4 pF, 700 pS	SOT-23
88	MMBD1704	SOT-23-D3	Dual Diode, 20 V, 50 mA, Common Cathode, 4 pF, 700 pS	SOT-23
89	MMBD1705	SOT-23-D2	Dual Diode, 20 V, 50 mA, Common Anode, 4 pF, 700 pS	SOT-23
85A	MMBD1701A	SOT-23-D5	Diode, 20 V, 50 mA, Anode - 1, Cathode - 3, 4 pF, 1 nS	SOT-23
87A	MMBD1703A	SOT-23-D4	Dual Diode, 20 V, 50 mA, Series, An - 2, Cath -1, 4 pF, 1 nS	SOT-23

88A	MMBD1704A	SOT-23-D3	Dual Diode, 20 V, 50 mA, Common Cathode, 4 pF, 1 nS	SOT-23
89A	MMBD1705A	SOT-23-D2	Dual Diode, 20 V, 50 mA, Common Anode, 4 pF, 1 nS	SOT-23
A6	MMBD2838		Diode, 75 V, high conductance (1 A), fast recovery (4 ns)	SOT-23
4T	MMBD301LT1		Schottky diode, 30 V,	SOT-23
M5G	MMBD352LT1		Schottky diode, 7 V,	SOT-23
M6H	MMBD354LT1		Schottky diode, 7 V,	SOT-23
	MMBD4148		Diode, single, 75 V, 150 mA	SOT-23
5C	MMBD7000	SOT-23-D4	Diode, dual, series, 70 V, 600 mA, 4 nS	SOT-23
5H	MMBD701LT1		Schottky diode, 70 V	SOT-23
	MMBD914		Diode, single, 75 V, 150 mA	SOT-23
	MMBF170		Transistor, N-MOSFET0	SOT-23
61J	MMBF4091	SOT-23-SDG	N-JFET Switch, 40 V, 50 mA, S and D interchang, like J111, 5 V Gate	SOT-23
61K	MMBF4092	SOT-23-SDG	N-JFET Switch, 40 V, 50 mA, S and D interchang, like J111, 2 V Gate	SOT-23
61L	MMBF4093	SOT-23-SDG	N-JFET Switch, 40 V, 50 mA, S and D interchang, like J111, 1 V Gate	SOT-23
61A	MMBF4117	SOT-23-SDG	N-JFET Switch, 40 V, 50 mA, -0.6 V Gate	SOT-23
61C	MMBF4118	SOT-23-SDG	N-JFET Switch, 40 V, 50 mA, -1 V Gate	SOT-23
61E	MMBF4119	SOT-23-SDG	N-JFET Switch, 40 V, 50 mA, -2 V Gate	SOT-23
6J	MMBF4391	SOT-23-SDG	N-JFET Switch, 30 V, 50 mA, -4 V Gate, like J111	SOT-23
6K	MMBF4392	SOT-23-SDG	N-JFET Switch, 30 V, 50 mA, -2 V Gate, like J111	SOT-23
6G	MMBF4393	SOT-23-SDG	N-JFET Switch, 30 V, 50 mA, -0.5 V Gate, like J111	SOT-23
6A	MMBF4416	SOT-23-DSG	N-JFET, 30 V, 10 mA, -2.5 V Gate	SOT-23
61Z	MMBF5434	SOT-23-DSG	N-JFET Switch, 25 V, 10 mA, -1 V Gate	SOT-23
6D	MMBF5457	SOT-23-SDG	N-JFET, 25 V, 10 mA, -0.5 V Gate	SOT-23
61S	MMBF5458	SOT-23-SDG	N-JFET, 25 V, 10 mA, -1 V Gate	SOT-23
6L	MMBF5459	SOT-23-SDG	N-JFET, 25 V, 10 mA, -2 V Gate	SOT-23
6E	MMBF5460	SOT-23-SDG	P-JFET, 40 V, 10 mA, 0.75 V Gate	SOT-23
61U	MMBF5461	SOT-23-SDG	P-JFET, 40 V, 10 mA, 1 V Gate	SOT-23
?	MMBF5462	SOT-23-SDG	P-JFET, 40 V, 10 mA, 2 V Gate	SOT-23
?	MMBF5484	SOT-23-DSG	N-JFET, 25 V, ? mA, 0.3 V Gate	SOT-23
?	MMBF5485	SOT-23-DSG	N-JFET, 25 V, ? mA, 0.5 V Gate	SOT-23
?	MMBF5486	SOT-23-DSG	N-JFET, 25 V, ? mA, 2 V Gate	SOT-23
?	MMBFJ108	SOT-23-DSG	N-JFET, 25 V, 10 mA, -3 V Gate	SOT-23
?	MMBFJ109	SOT-23-DSG	N-JFET, 25 V, 10 mA, -2 V Gate	SOT-23
?	MMBFJ110	SOT-23-DSG	N-JFET, 25 V, 10 mA, -0.5 V Gate	SOT-23
6P	MMBFJ111	SOT-23-SDG	N-JFET, 35 V, 50 mA, -3 V Gate	SOT-23
6R	MMBFJ112	SOT-23-SDG	N-JFET, 35 V, 50 mA, -1 V Gate	SOT-23
6S	MMBFJ113	SOT-23-SDG	N-JFET, 35 V, 50 mA, -0.5 V Gate	SOT-23
?	MMBFJ174	SOT-23-SDG	P-JFET, 30 V, 50 mA, 5 V Gate	SOT-23
6W	MMBFJ175	SOT-23-SDG	P-JFET, 30 V, 50 mA, 3 V Gate	SOT-23
6X	MMBFJ176	SOT-23-SDG	P-JFET, 30 V, 50 mA, 1 V Gate	SOT-23

6Y	MMBFJ177	SOT-23-SDG	P-JFET, 30 V, 50 mA, 0.8 V Gate	SOT-23
62P	MMBFJ201	SOT-23-SDG	N-JFET, 40 V, 50 mA, -0.3 V Gate	SOT-23
62Q	MMBFJ202	SOT-23-SDG	N-JFET, 40 V, 50 mA, -0.8 V Gate	SOT-23
62V	MMBFJ210	SOT-23-DSG	N-JFET Amp, 25 V, 10 mA, S and D interchangeable, -1 V Gate	SOT-23
62W	MMBFJ211	SOT-23-DSG	N-JFET Amp, 25 V, 10 mA, S and D interchangeable, -2 V Gate	SOT-23
62X	MMBFJ212	SOT-23-DSG	N-JFET Amp, 25 V, 10 mA, S and D interchangeable, -4 V Gate	SOT-23
P20	MMBFJ270	SOT-23-DSG	P-JFET, 30 V, 50 mA, 0.5 V Gate	SOT-23
L21	MMBFJ271	SOT-23-DSG	P-JFET, 30 V, 50 mA, 1.5 V Gate	SOT-23
?	MMBFJ304	SOT-23-DSG	N-JFET, 30 V, ? mA, 2 V Gate	SOT-23
?	MMBFJ305	SOT-23-DSG	N-JFET, 30 V, ? mA, 0.5 V Gate	SOT-23
6U	MMBFJ309	SOT-23-SDG	N-JFET, 25 V, 10 mA, -1 V Gate	SOT-23
6T	MMBFJ310	SOT-23-SDG	N-JFET, 25 V, 10 mA, -2 V Gate	SOT-23
NA	MMBT100	SOT-23-BEC	Transistor, NPN, 45 V, 500 mA, G = 100 to 450 @ 10 mA	SOT-23
NA1	MMBT100A	SOT-23-BEC	Transistor, NPN, 45 V, 500 mA, G = 300 to 600 @ 10 mA	SOT-23
N2	MMBT200	SOT-23-BEC	Transistor, PNP, 45 V, 500 mA, G = 100 to 450 @ 10 mA	SOT-23
N2A	MMBT200A	SOT-23-BEC	Transistor, PNP, 45 V, 500 mA, G = 300 to 600 @ 10 mA	SOT-23
1B	MMBT2222	SOT-23-BEC	Transistor, NPN, 30 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
1P	MMBT2222A	SOT-23-BEC	Transistor, NPN, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
1S	MMBT2369A	SOT-23-BEC	Transistor, NPN, 15 V, 200 mA, G = 40 to 120 @ 10 mA	SOT-23
2B	MMBT2907	SOT-23-BEC	Transistor, PNP, 40 V, 800 mA, G = 100 to 300 @ 150 mA	SOT-23
	MMBT2907A	SOT-23-BEC	Transistor, PNP, 500 mA	SOT-23
	MMBT3416LT3/D	SOT-23-BEC	Transistor, NPN, 40 V, 100 mA, G = 75 to 250 @ 2 mA	SOT-23
	MMBT3646	SOT-23-BEC	Transistor, NPN, 15 V, 300 mA, G = 30 to 120 @ 30 mA	SOT-23
137	MMBT3702	SOT-23-BEC	Transistor, PNP, 25 V, 800 mA, G = 60 to 300 @ 50 mA	SOT-23
1A	MMBT3904	SOT-23-BEC	Transistor, NPN, 60 V, 200 mA,	SOT-23
34	MMBT3904	SOT-23-BEC	Transistor, NPN, 60 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-23
36	MMBT3906	SOT-23-BEC	Transistor, PNP, 60 V, 200 mA, G = 100 to 300 @ 10 mA	SOT-23
K1B	MMBT4124	SOT-23-BEC	Transistor, NPN, 30 V, 200 mA, G = 120 to 360 @ 2 mA	SOT-23
K2B	MMBT4126	SOT-23-BEC	Transistor, PNP, 25 V, 200 mA, G = 120 to 360 @ 2 mA	SOT-23
79	MMBT4354	SOT-23-BEC	Transistor, PNP, 60 V, 800 mA, G = 50 to 500 @ 10 mA	SOT-23
81	MMBT4355	SOT-23-BEC	Transistor, (PNP ?) NPN , 60 V, 800 mA, G = 100 to 400 @ 10 mA	SOT-23
82	MMBT4356	SOT-23-BEC	Transistor, PNP, 80 V, 800 mA, G = 50 to 250 @ 10 mA	SOT-23
83	MMBT4400	SOT-23-BEC	Transistor, PNP, 40 V, 1 A, G = 50 to 150 @ 150 mA	SOT-23
2X	MMBT4401	SOT-23-BEC	Transistor, NPN, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
2T	MMBT4403	SOT-23-BEC	Transistor, PNP, 40 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
2Q	MMBT5087LT1	SOT-23-BEC	Transistor, PNP, 50 V, 50 mA, G = 250 to 800 @ 100 uA	SOT-23
1Q	MMBT5088LT1	SOT-23-BEC	Transistor, NPN, 30 V, 100 mA, G = 300 to 900 @ 100 uA	SOT-23
1R	MMBT5089LT1	SOT-23-BEC	Transistor, NPN, 25 V, 50 mA, G = 400 to 1,200 @ 100 uA	SOT-23
3C	MMBT5179	SOT-23-BEC	Transistor, NPN, 12 V, 50 mA, G = 25 to 250 @ 3 mA, 2,000 MHz	SOT-23
M1F	MMBT5550	SOT-23-BEC	Transistor, NPN, 140 V, 600 mA, G = 60 to 250 @ 10 mA	SOT-23

G1	MMBT5551	SOT-23-BEC	Transistor, NPN, 160 V, 600 mA, G = 80 to 250 @ 10 mA	SOT-23
3R	MMBT5771	SOT-23-BEC	Transistor, PNP, 15 V, 200 mA, G = 50 to 120 @ 10 mA	SOT-23
1V	MMBT6427	SOT-23-BEC	Transistor, NPN, Darlington, 40 V, 1.2 A, G = 14K to 140K @ 500 mA	SOT-23
	MMBT6428	SOT-23-BEC	NPN	SOT-23
3J	MMBT6515	SOT-23-BEC	Transistor, NPN, 25 V, 200 mA, G = 250 to 500 @ 2 mA	SOT-23
3B	MMBT918	SOT-23-BEC	Transistor, NPN, 15 V, 50 mA, G = 20 @ 3 mA, 600 MHz	SOT-23
	MMBTA06		NPN Transistor, =MPSA06, 300 mA	SOT-23
R1M	MMBTA13	SOT-23-BEC	Transistor, NPN, Darlington, 30 V, 300 mA, G = 10K @ 100 mA	SOT-23
R1N	MMBTA14	SOT-23-BEC	Transistor, NPN, Darlington, 30 V, 300 mA, G = 20K @ 100 mA	SOT-23
1C	MMBTA20LT1	SOT-23-BEC	Transistor, NPN, 40 V, 100 mA, G = 40 to 400 @ 5 mA	SOT-23
3SS	MMBTA28	SOT-23-BEC	Transistor, NPN, Darlington, 80 V, 800 mA, G = 10K @ 100 mA	SOT-23
	MMBTA42		NPN Transistor, 300 V	SOT-23
K2H	MMBTA55	SOT-23-BEC	Transistor, PNP, 60 V, 500 mA, G = 100 @ 100 mA	SOT-23
R2H	MMBTA55	SOT-23-BEC	Transistor, PNP, 60 V, 500 mA, G = 100 @ 100 mA	SOT-23
K2G	MMBTA56	SOT-23-BEC	Transistor, PNP, 80 V, 500 mA, G = 100 @ 100 mA	SOT-23
R2G	MMBTA56	SOT-23-BEC	Transistor, PNP, 80 V, 500 mA, G = 100 @ 100 mA	SOT-23
K2E	MMBTA63	SOT-23-BEC	Transistor, PNP, Darlington, 30 V, 500 mA, G = 10K @ 100 mA	SOT-23
K3E	MMBTA64	SOT-23-BEC	Transistor, PNP, Darlington, 30 V, 500 mA, G = 20K @ 100 mA	SOT-23
A92	MMBTA92	SOT-23-BEC	Transistor, PNP, 300 V, 500 mA, G = 40 @ 30 mA	SOT-23
3E	MMBTH10	SOT-23-BEC	Transistor, PNP, 25 V, 50 mA, G = 60 @ 4 mA, 650 MHz	SOT-23
3G	MMBTH11	SOT-23-BEC	Transistor, NPN, 25 V, 50 mA, G = 60 @ 4 mA, 650 MHz	SOT-23
K3Z	MMBTH24	SOT-23-BEC	Transistor, NPN, 40 V, 50 mA, G = 30 @ 8 mA, 400 MHz	SOT-23
3K	MMBTH34	SOT-23-BEC	Transistor, NPN, 45 V, 100 mA, G = 40 @ 7 mA, 300 MHz	SOT-23
3D	MMBTH81	SOT-23-BEC	Transistor, PNP, 20 V, 50 mA, G = 60 @ 5 mA, 600 MHz	SOT-23
TA5	MMBZ15VDA	SOT-23-D2	Dual Zener Diode, Common Anode, 15 V	SOT-23
TC5	MMBZ15VDC	SOT-23-D3	Dual Zener Diode, Common Cathode, 15 V	SOT-23
TA7	MMBZ27VDA	SOT-23-D2	Dual Zener Diode, Common Anode, 27 V	SOT-23
TC7	MMBZ27VDC	SOT-23-D3	Dual Zener Diode, Common Cathode, 27 V	SOT-23
G17	MMBZ4617	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 2.4 V, 95 mA, 250 mW	SOT-23
G18	MMBZ4618	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 2.7 V, 90 mA, 250 mW	SOT-23
G19	MMBZ4619	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.0 V, 85 mA, 250 mW	SOT-23
G20	MMBZ4620	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.3 V, 80 mA, 250 mW	SOT-23
G21	MMBZ4621	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.6 V, 75 mA, 250 mW	SOT-23
G22	MMBZ4622	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.9 V, 70 mA, 250 mW	SOT-23
G23	MMBZ4623	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 4.3 V, 65 mA, 250 mW	SOT-23
G24	MMBZ4624	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 4.7 V, 60 mA, 250 mW	SOT-23
G25	MMBZ4625	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 5.1 V, 55 mA, 250 mW	SOT-23
G26	MMBZ4626	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 5.6 V, 50 mA, 250 mW	SOT-23
G27	MMBZ4627	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 6.2 V, 45 mA, 250 mW	SOT-23
CF	MMBZ4681	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 2.4 V, ? mA, 350 mW	SOT-23

CH	MMBZ4682	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 2.7 V, ? mA, 350 mW	SOT-23
CJ	MMBZ4683	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.0 V, ? mA, 350 mW	SOT-23
CK	MMBZ4684	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.3 V, ? mA, 350 mW	SOT-23
CM	MMBZ4685	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.6 V, ? mA, 350 mW	SOT-23
CN	MMBZ4686	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.9 V, ? mA, 350 mW	SOT-23
CP	MMBZ4687	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 4.3 V, ? mA, 350 mW	SOT-23
CT	MMBZ4688	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 4.7 V, ? mA, 350 mW	SOT-23
CU	MMBZ4689	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 5.1 V, ? mA, 350 mW	SOT-23
CV	MMBZ4690	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 5.6 V, ? mA, 350 mW	SOT-23
CA	MMBZ4691	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 6.2 V, ? mA, 350 mW	SOT-23
CX	MMBZ4692	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 6.8 V, ? mA, 350 mW	SOT-23
CY	MMBZ4693	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 7.5 V, ? mA, 350 mW	SOT-23
CZ	MMBZ4694	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 8.2 V, ? mA, 350 mW	SOT-23
DC	MMBZ4695	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 8.7 V, ? mA, 350 mW	SOT-23
DD	MMBZ4696	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 9.1 V, ? mA, 350 mW	SOT-23
DE	MMBZ4697	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 10 V, ? mA, 350 mW	SOT-23
DF	MMBZ4698	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 11 V, ? mA, 350 mW	SOT-23
DH	MMBZ4699	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 12 V, ? mA, 350 mW	SOT-23
DJ	MMBZ4700	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 13 V, ? mA, 350 mW	SOT-23
DK	MMBZ4701	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 14 V, ? mA, 350 mW	SOT-23
DM	MMBZ4702	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 15 V, ? mA, 350 mW	SOT-23
DN	MMBZ4703	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 16 V, ? mA, 350 mW	SOT-23
DP	MMBZ4704	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 17 V, ? mA, 350 mW	SOT-23
DT	MMBZ4705	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 18 V, ? mA, 350 mW	SOT-23
DU	MMBZ4706	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 19 V, ? mA, 350 mW	SOT-23
DV	MMBZ4707	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 20 V, ? mA, 350 mW	SOT-23
DA	MMBZ4708	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 22 V, ? mA, 350 mW	SOT-23
DZ	MMBZ4709	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 24 V, ? mA, 350 mW	SOT-23
DY	MMBZ4710	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 25 V, ? mA, 350 mW	SOT-23
EA	MMBZ4711	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 27 V, ? mA, 350 mW	SOT-23
EC	MMBZ4712	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 28 V, ? mA, 350 mW	SOT-23
ED	MMBZ4713	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 30 V, ? mA, 350 mW	SOT-23
EE	MMBZ4714	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 33 V, ? mA, 350 mW	SOT-23
EF	MMBZ4715	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 36 V, ? mA, 350 mW	SOT-23
EH	MMBZ4716	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 39 V, ? mA, 350 mW	SOT-23
EJ	MMBZ4717	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 43 V, ? mA, 350 mW	SOT-23
18A	MMBZ5221B	SOT-23-D?	Diode, zener, 350 mW, 2.4 V	SOT-23
18C	MMBZ5223B	SOT-23-D?	Diode, zener, 350 mW, 2.7 V	SOT-23
8A	MMBZ5226B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.3 V, ? mA, 350 mW	SOT-23
8B	MMBZ5227B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.6 V, ? mA, 350 mW	SOT-23

8C	MMBZ5228B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 3.9 V, ? mA, 350 mW	SOT-23
8D	MMBZ5229B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 4.3 V, ? mA, 350 mW	SOT-23
8E	MMBZ5230B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 4.7 V, ? mA, 350 mW	SOT-23
8F	MMBZ5231B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 5.1 V, ? mA, 350 mW	SOT-23
8G	MMBZ5232B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 5.6 V, ? mA, 350 mW	SOT-23
8H	MMBZ5233B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 6.0 V, ? mA, 350 mW	SOT-23
8J	MMBZ5234B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 6.2 V, ? mA, 350 mW	SOT-23
8K	MMBZ5235B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 6.8 V, ? mA, 350 mW	SOT-23
8L	MMBZ5236B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 7.5 V, ? mA, 350 mW	SOT-23
8M	MMBZ5237B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 8.2 V, ? mA, 350 mW	SOT-23
8N	MMBZ5238B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 8.7 V, ? mA, 350 mW	SOT-23
8P	MMBZ5239B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 9.1 V, ? mA, 350 mW	SOT-23
8Q	MMBZ5240B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 10 V, ? mA, 350 mW	SOT-23
8R	MMBZ5241B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 11 V, ? mA, 350 mW	SOT-23
8S	MMBZ5242B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 12 V, ? mA, 350 mW	SOT-23
8T	MMBZ5243B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 13 V, ? mA, 350 mW	SOT-23
8U	MMBZ5244B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 14 V, ? mA, 350 mW	SOT-23
8V	MMBZ5245B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 15 V, ? mA, 350 mW	SOT-23
8W	MMBZ5246B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 16 V, ? mA, 350 mW	SOT-23
8X	MMBZ5247B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 17 V, ? mA, 350 mW	SOT-23
8Y	MMBZ5248B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 18 V, ? mA, 350 mW	SOT-23
8Z	MMBZ5249B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 19 V, ? mA, 350 mW	SOT-23
81A	MMBZ5250B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 20 V, ? mA, 350 mW	SOT-23
81B	MMBZ5251B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 22 V, ? mA, 350 mW	SOT-23
81C	MMBZ5252B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 24 V, ? mA, 350 mW	SOT-23
81D	MMBZ5253B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 25 V, ? mA, 350 mW	SOT-23
81E	MMBZ5254B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 27 V, ? mA, 350 mW	SOT-23
81F	MMBZ5255B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 28 V, ? mA, 350 mW	SOT-23
81G	MMBZ5256B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 30 V, ? mA, 350 mW	SOT-23
81H	MMBZ5257B	SOT-23-D5	Zener Diode, Anode - 1, cathode - 3, 33 V, ? mA, 350 mW	SOT-23
?	MMBX5V6ALT1	SOT-23-D2	Dual Zener Diode, Common Anode, 5.6 V	SOT-23
?	MMBX6V2ALT1	SOT-23-D2	Dual Zener Diode, Common Anode, 6.2 V	SOT-23
?	MMBX15VALT1	SOT-23-D2	Dual Zener Diode, Common Anode, 15 V	SOT-23
?	MMBX20VALT1	SOT-23-D2	Dual Zener Diode, Common Anode, 20 V	SOT-23
NP04	NC7NP04KX8	NC7NP04KX8	Digital Logic, ULP, Triple Inverter, CMOS, TP output	US-8
X5	NC7NP04LX8	NC7NP04LX8	Digital Logic, ULP, Triple Inverter, CMOS, TP output	Micropak 8
NP14	NC7NP14KX8	NC7NP14KX8	Digital Logic, ULP, Triple Inverter, Schmitt Trigger In, CMOS, TP out	US-8
X6	NC7NP14LX8	NC7NP14LX8	Digital Logic, ULP, Triple Inverter, Schmitt Trigger In, CMOS, TP out	Micropak 8
NP34	NC7NP34KX8	NC7NP34KX8	Digital Logic, ULP, Triple Buffer, CMOS, TP output	US-8
X7	NC7NP34LX8	NC7NP34LX8	Digital Logic, ULP, Triple Buffer, CMOS, TP output	Micropak 8

7NZP04	NC7NZ04KX8	NC7NZ04KX8	Digital Logic, UHS, Triple Inverter, CMOS, TP output	US-8
T3	NC7NZ04LX8	NC7NZ04LX8	Digital Logic, UHS, Triple Inverter, CMOS, TP output	Micropak 8
7NZ14	NC7NZ14KX8	NC7NZ14KX8	Digital Logic, UHS, Triple Inverter, Schmitt Trigger In, CMOS, TP out	US-8
P6	NC7NZ14LX8	NC7NZ14LX8	Digital Logic, UHS, Triple Inverter, Schmitt Trigger In, CMOS, TP out	Micropak 8
7NZ17	NC7NZ17KX8	NC7NZ17KX8	Digital Logic, UHS, Triple Buffer, Schmitt Trigger In, CMOS, TP out	US-8
U4	NC7NZ17LX8	NC7NZ17LX8	Digital Logic, UHS, Triple Buffer, Schmitt Trigger In, CMOS, TP out	Micropak 8
7NZ34	NC7NZ34KX8	NC7NZ34KX8	Digital Logic, UHS, Triple Buffer, CMOS, TP output	US-8
P9	NC7NZ34LX8	NC7NZ34LX8	Digital Logic, UHS, Triple Buffer, CMOS, TP output	Micropak 8
7NZU4	NC7NZU04KX8	NC7NZU04KX8	Digital Logic, UHS, Triple Inverter, CMOS, TP output, Unbuffered	US-8
T3	NC7NZU04LX8	NC7NZU04LX8	Digital Logic, UHS, Triple Inverter, CMOS, TP output, Unbuffered	Micropak 8
7S00	NC7S00M5	NC7S00M5	Digital Logic, HS, 2-input NAND Gate	SOT-23
S00	NC7S00P5	NC7S00P5	Digital Logic, HS, 2-input NAND Gate	SC-70-5
7S02	NC7S02M5	NC7S02M5	Digital Logic, HS, 2-input NOR Gate	SOT-23
S02	NC7S02P5	NC7S02P5	Digital Logic, HS, 2-input NOR Gate	SC-70-5
7S04	NC7S04M5	NC7S04M5	Digital Logic, HS, Inverter	SOT-23
S04	NC7S04P5	NC7S04P5	Digital Logic, HS, Inverter	SC-70-5
7S08	NC7S08M5	NC7S08M5	Digital Logic, HS, 2-input AND Gate	SOT-23
S08	NC7S08P5	NC7S08P5	Digital Logic, HS, 2-input AND Gate	SC-70-5
7S14	NC7S14M5	NC7S14M5	Digital Logic, HS, Inverter, Schmit Trigger	SOT-23
S14	NC7S14P5	NC7S14P5	Digital Logic, HS, Inverter, Schmit Trigger	SC-70-5
	NC7S16P6		Dual Buffer, Open Collector output	SC-70
7S32	NC7S32M5	NC7S32M5	Digital Logic, HS, 2-input OR Gate	SOT-23
S32	NC7S32P5	NC7S32P5	Digital Logic, HS, 2-input OR Gate	SC-70-5
7S86	NC7S86M5	NC7S86M5	Digital Logic, HS, 2-input Exclusive-OR Gate	SOT-23
S86	NC7S86P5	NC7S86P5	Digital Logic, HS, 2-input Exclusive-OR Gate	SC-70-5
	NC7S175P6		D-Type Flip-Flop, w/ asynchronous Clear	SC-70
B7A	NC7SB3157P6X	NC7SB3157	Digital Logic, UHS, 2-Channel Analog Switch, 2 to 1 Multiplexer / demul	SC-70-6
B7B	NC7SB3257P6X	NC7SB3257	Digital Logic, UHS, 2 to 1 Multiplexer / demultiplexer, Bus Switch	SC-70-6
U7A	NC7SBU3157P6X	NC7SBU3157	Digital Logic, UHS, SPDT Analog Switch	SC-70-6
U7A	FSAU3157P6X	NC7SBU3157	Digital Logic, UHS, SPDT Analog Switch	SC-70-6
P00	NC7SP00P5X	NC7SP00P5	Digital Logic, ULP, 2-input NAND Gate	SC-70-5
J4	NC7SP00L6X	NC7SP00L6	Digital Logic, ULP, 2-input NAND Gate	MicroPak 6
P02	NC7SP02P5X	NC7SP02P5	Digital Logic, ULP, 2-input NOR Gate	SC-70-5
J5	NC7SP02L6X	NC7SP02L6	Digital Logic, ULP, 2-input NOR Gate	MicroPak 6
P04	NC7SP04P5X	NC7SP04P5	Digital Logic, ULP, Inverter	SC-70-5
J6	NC7SP04L6X	NC7SP04L6	Digital Logic, ULP, Inverter	MicroPak 6
P05	NC7SP05P5X	NC7SP05P5	Digital Logic, ULP, Inverter, Open Drain Output	SC-70-5
J7	NC7SP05L6X	NC7SP05L6	Digital Logic, ULP, Inverter, Open Drain Output	MicroPak 6
P08	NC7SP08P5X	NC7SP08P5	Digital Logic, ULP, 2-input AND Gate	SC-70-5
J9	NC7SP08L6X	NC7SP08L6	Digital Logic, ULP, 2-input AND Gate	MicroPak 6

P25	NC7SP125P5X	NC7SP125P5	Digital Logic, ULP, Tri-State Buffer, Low Output Enable	SC-70-5
L5	NC7SP125L6X	NC7SP125L6	Digital Logic, ULP, Tri-State Buffer, Low Output Enable	MicroPak 6
P26	NC7SP126P5X	NC7SP126P5	Digital Logic, ULP, Tri-State Buffer, High Output Enable	SC-70-5
L6	NC7SP126L6X	NC7SP126L6	Digital Logic, ULP, Tri-State Buffer, High Output Enable	MicroPak 6
P14	NC7SP14P5X	NC7SP14P5	Digital Logic, ULP, Inverter, Schmitt Trigger	SC-70-5
K3	NC7SP14L6X	NC7SP14L6	Digital Logic, ULP, Inverter, Schmitt Trigger	MicroPak 6
PF7	NC7SP157P6X	NC7SP157P6	Digital Logic, ULP, 2-Channel Analog Switch, 2 to 1 Multiplexer / demul	SC-70-6
L7	NC7SP157L6X	NC7SP157L6	Digital Logic, ULP, 2-Channel Analog Switch, 2 to 1 Multiplexer / demul	MicroPak 6
PF8	NC7SP158P6X	NC7SP158P6	Digital Logic, ULP, 2-Channel Analog Switch, 2 to 1 Multiplexer / demul	SC-70-6
L9	NC7SP158L6X	NC7SP158L6	Digital Logic, ULP, 2-Channel Analog Switch, 2 to 1 Multiplexer / demul	MicroPak 6
P17	NC7SP17P5X	NC7SP17P5	Digital Logic, ULP, Buffer, Schmitt Trigger	SC-70-5
K4	NC7SP17L6X	NC7SP17L6	Digital Logic, ULP, Buffer, Schmitt Trigger	MicroPak 6
P19	NC7SP19P5X	NC7SP19P5	Digital Logic, ULP, 1 of 2 decoder	SC-70-5
BG	NC7SP19L6X	NC7SP19L6	Digital Logic, ULP, 1 of 2 decoder	MicroPak 6
P32	NC7SP32P5X	NC7SP32P5	Digital Logic, ULP, 2-input OR Gate	SC-70-5
K5	NC7SP32L6X	NC7SP32L6	Digital Logic, ULP, 2-input OR Gate	MicroPak 6
P34	NC7SP34P5X	NC7SP34P5	Digital Logic, ULP, Buffer	SC-70-5
K6	NC7SP34L6X	NC7SP34L6	Digital Logic, ULP, Buffer	MicroPak 6
938	NC7SP38P5X	NC7SP38P5	Digital Logic, ULP, 2-input NAND Gate, Open Drain output	SC-70-5
K7	NC7SP38L6X	NC7SP38L6	Digital Logic, ULP, 2-input NAND Gate, Open Drain output	MicroPak 6
P57	NC7SP57P5X	NC7SP57P5	Digital Logic, ULP, Universal Configurable 2-input Logic Gate	SC-70-5
K9	NC7SP57L6X	NC7SP57L6	Digital Logic, ULP, Universal Configurable 2-input Logic Gate	MicroPak 6
P58	NC7SP58P5X	NC7SP58P5	Digital Logic, ULP, Universal Configurable 2-input Logic Gate, Inverted	SC-70-5
I3	NC7SP58L6X	NC7SP58L6	Digital Logic, ULP, Universal Configurable 2-input Logic Gate, Inverted	MicroPak 6
P74	NC7SP74P5X	NC7SP74P5	Digital Logic, ULP, D-type flip flop with Preset and Clear	SC-70-5
X9	NC7SP74L6X	NC7SP74L6	Digital Logic, ULP, D-type flip flop with Preset and Clear	MicroPak 6
P86	NC7SP86P5	NC7SP86P5	Digital Logic, ULP, 2-input Exclusive-OR Gate	SC-70-5
L4	NC7SP86L6	NC7SP86L6	Digital Logic, ULP, 2-input Exclusive-OR Gate	MicroPak 6
PU4	NC7SPU04P5X	NC7SPU04P5	Digital Logic, ULP, Unbuffered, Inverter	SC-70-5
N3	NC7SPU04L6X	NC7SPU04L6X	Digital Logic, ULP, Unbuffered, Inverter	MicroPak 6
8S00	NC7ST00M5	NC7ST00M5	Digital Logic, HST, 2-input NAND Gate	SOT-23-5
T00	NC7ST00P5	NC7ST00P5	Digital Logic, HST, 2-input NAND Gate	SC-70-5
8S02	NC7ST02M5	NC7ST02M5	Digital Logic, HST, 2-input NOR Gate	SOT-23-5
T02	NC7ST02P5	NC7ST02P5	Digital Logic, HST, 2-input NOR Gate	SC-70-5
8S04	NC7ST04M5	NC7ST04M5	Digital Logic, HST, Inverter	SOT-23-5
T04	NC7ST04P5	NC7ST04P5	Digital Logic, HST, Inverter	SC-70-5
8S08	NC7ST08M5	NC7ST08M5	Digital Logic, HST, 2-input AND Gate	SOT-23-5
T08	NC7ST08P5	NC7ST08P5	Digital Logic, HST, 2-input AND Gate	SC-70-5
8S32	NC7ST32M5	NC7ST32M5	Digital Logic, HST, 2-input OR Gate	SOT-23-5
T32	NC7ST32P5	NC7ST32P5	Digital Logic, HST, 2-input OR Gate	SC-70-5

8S86	NC7ST86M5	NC7ST86M5	Digital Logic, HST, 2-input Exclusive-OR Gate	SOT-23-5
T86	NC7ST86P5	NC7ST86P5	Digital Logic, HST, 2-input Exclusive-OR Gate	SC-70-5
7SU4	NC7SU04M5	NC7SU04M5	Digital Logic, HS, Unbuffered Inverter	SOT-23-5
SU4	NC7SU04P5	NC7SU04P5	Digital Logic, HS, Unbuffered Inverter	SC-70-5
V00	NC7SV00P5	NC7SV00P5	Digital Logic, ULP-A, 2-input NAND Gate	SC-70-5
S5	NC7SV00L6	NC7SV00L6	Digital Logic, ULP-A, 2-input NAND Gate	MicroPak 6
V02	NC7SV02P5	NC7SV02P5	Digital Logic, ULP-A, 2-input NOR Gate	SC-70-5
F5	NC7SV02L6	NC7SV02L6	Digital Logic, ULP-A, 2-input NOR Gate	MicroPak 6
V04	NC7SV04P5	NC7SV04P5	Digital Logic, ULP-A, Inverter	SC-70-5
F7	NC7SV04L6	NC7SV04L6	Digital Logic, ULP-A, Inverter	MicroPak 6
V05	NC7SV05P5	NC7SV05P5	Digital Logic, ULP-A, Inverter, Open Drain	SC-70-5
F9	NC7SV05L6	NC7SV05L6	Digital Logic, ULP-A, Inverter, Open Drain	MicroPak 6
V08	NC7SV08P5	NC7SV08P5	Digital Logic, ULP-A, 2-input AND Gate	SC-70-5
G3	NC7SV08L6	NC7SV08L6	Digital Logic, ULP-A, 2-input AND Gate	MicroPak 6
V25	NC7SV125P5	NC7SV125P5	Digital Logic, ULP-A, Tri-State Buffer, Low Output Enable	SC-70-5
H6	NC7SV125L6	NC7SV125L6	Digital Logic, ULP-A, Tri-State Buffer, Low Output Enable	MicroPak 6
V26	NC7SV126P5	NC7SV126P5	Digital Logic, ULP-A, Tri-State Buffer, High Output Enable	SC-70-5
H7	NC7SV126L6	NC7SV126L6	Digital Logic, ULP-A, Tri-State Buffer, High Output Enable	MicroPak 6
V14	NC7SV14P5	NC7SV14P5	Digital Logic, ULP-A, Inverter, Schmitt Trigger	SC-70-5
G4	NC7SV14L6	NC7SV14L6	Digital Logic, ULP-A, Inverter, Schmitt Trigger	MicroPak 6
V17	NC7SV17P5	NC7SV17P5	Digital Logic, ULP-A, Buffer, Schmitt Trigger	SC-70-5
G5	NC7SV17L6	NC7SV17L6	Digital Logic, ULP-A, Buffer, Schmitt Trigger	MicroPak 6
V32	NC7SV32P5	NC7SV32P5	Digital Logic, ULP-A, 2-input OR Gate	SC-70-5
G6	NC7SV32L6	NC7SV32L6	Digital Logic, ULP-A, 2-input OR Gate	MicroPak 6
V34	NC7SV34P5	NC7SV34P5	Digital Logic, ULP-A, Buffer	SC-70-5
G7	NC7SV34L6	NC7SV34L6	Digital Logic, ULP-A, Buffer	MicroPak 6
V38	NC7SV38P5	NC7SV38P5	Digital Logic, ULP-A, 2-Input NAND, Open Drain Output	SC-70-5
G9	NC7SV38L6	NC7SV38L6	Digital Logic, ULP-A, 2-Input NAND, Open Drain Output	MicroPak 6
V57	NC7SV57P5	NC7SV57P5	Digital Logic, ULP-A, Universal Configurable 2-Input Logic Gate	SC-70-5
H3	NC7SV57L6	NC7SV57L6	Digital Logic, ULP-A, Universal Configurable 2-Input Logic Gate	MicroPak 6
V58	NC7SV58P5	NC7SV58P5	Digital Logic, ULP-A, Universal Configurable 2-Input Logic Gate, Inverted	SC-70-5
H4	NC7SV58L6	NC7SV58L6	Digital Logic, ULP-A, Universal Configurable 2-Input Logic Gate, Inverted	MicroPak 6
V74	NC7SV74K8	NC7SV74K8	Digital Logic, ULP-A, D-Type Flip Flop	SOT-8
Z4	NC7SV74L8	NC7SV74L8	Digital Logic, ULP-A, D-Type Flip Flop	MicroPak 8
V86	NC7SV86P5	NC7SV86P5	Digital Logic, ULP-A, 2-input Exclusive-OR Gate	SC-70-5
H5	NC7SV86L6	NC7SV86L6	Digital Logic, ULP-A, 2-input Exclusive-OR Gate	MicroPak 6
VF7	NC7SV157P5	NC7SV157P5	Digital Logic, ULP-A, 2-to-1 Non-Inverting Multiplexer	SC-70-5
H9	NC7SV157L6	NC7SV157L6	Digital Logic, ULP-A, 2-to-1 Non-Inverting Multiplexer	MicroPak 6
VF8	NC7SV158P5	NC7SV158P5	Digital Logic, ULP-A, 2-to-1 Inverting Multiplexer	SC-70-5
J3	NC7SV158L6	NC7SV158L6	Digital Logic, ULP-A, 2-to-1 Inverting Multiplexer	MicroPak 6

VU4	NC7SVU04P5	NC7SVU04P5	Digital Logic, ULP-A, Inverter, Unbuffered	SC-70-5
N4	NC7SVU04L6	NC7SVU04L6	Digital Logic, ULP-A, Inverter, Unbuffered	MicroPak 6
7Z00	NC7SZ00M5	NC7SZ00M5	Digital Logic, UHS, 2-Input NAND	SOT-23-5
Z00	NC7SZ00P5	NC7SZ00P5	Digital Logic, UHS, 2-Input NAND	SC-70-5
7Z02	NC7SZ02M5	NC7SZ02M5	Digital Logic, UHS, 2-Input NOR	SOT-23-5
Z02	NC7SZ02P5	NC7SZ02P5	Digital Logic, UHS, 2-Input NOR	SC-70-5
7Z04	NC7SZ04M5	NC7SZ04M5	Digital Logic, UHS, Inverter	SOT-23-5
Z04	NC7SZ04P5	NC7SZ04P5	Digital Logic, UHS, Inverter	SC-70-5
7Z05	NC7SZ05M5	NC7SZ05M5	Digital Logic, UHS, Inverter, Open Drain Output	SOT-23-5
Z05	NC7SZ05P5	NC7SZ05P5	Digital Logic, UHS, Inverter, Open Drain Output	SC-70-5
C6	NC7SZ05L6	NC7SZ05L6	Digital Logic, UHS, Inverter, Open Drain Output	MicroPak 6
7Z08	NC7SZ08M5	NC7SZ08M5	Digital Logic, UHS, 2-Input AND	SOT-23-5
Z08	NC7SZ08P5	NC7SZ08P5	Digital Logic, UHS, 2-Input AND	SC-70-5
Z10	NC7SZ10P5	NC7SZ10P5	Digital Logic, UHS, 3-Input NAND	SC-70-5
E6	NC7SZ10L6	NC7SZ10L6	Digital Logic, UHS, 3-Input NAND	MicroPak 6
Z11	NC7SZ11P6	NC7SZ11P6	Digital Logic, UHS, 3-Input AND	SC-70-6
E7	NC7SZ11L6	NC7SZ11L6	Digital Logic, UHS, 3-Input AND	MicroPak 6
7Z25	NC7SZ125M5	NC7SZ125M5	Digital Logic, UHS, Tri-State Buffer, Active Low Enable	SOT-23-5
Z25	NC7SZ125P5	NC7SZ125P5	Digital Logic, UHS, Tri-State Buffer, Active Low Enable	SC-70-5
TBD	NC7SZ125L6	NC7SZ125L6	Digital Logic, UHS, Tri-State Buffer, Active Low Enable	MicroPak 6
7Z26	NC7SZ126M5	NC7SZ126M5	Digital Logic, UHS, Tri-State Buffer, Active High Enable	SOT-23-5
Z26	NC7SZ126P5	NC7SZ126P5	Digital Logic, UHS, Tri-State Buffer, Active High Enable	SC-70-5
FF	NC7SZ126L6	NC7SZ126L6	Digital Logic, UHS, Tri-State Buffer, Active High Enable	MicroPak 6
7Z14	NC7SZ14M5	NC7SZ14M5	Digital Logic, UHS, Inverter, Schmitt Trigger	SOT-23-5
Z14	NC7SZ14P5	NC7SZ14P5	Digital Logic, UHS, Inverter, Schmitt Trigger	SC-70-5
B6	NC7SZ14L6	NC7SZ14L6	Digital Logic, UHS, Inverter, Schmitt Trigger	MicroPak 6
ZF7	NC7SZ157P6	NC7SZ157P6	Digital Logic, UHS, Inverting 2-to-1 Multiplexer	SC-70-6
B9	NC7SZ157L6	NC7SZ157L6	Digital Logic, UHS, Inverting 2-to-1 Multiplexer	MicroPak 6
Z75	NC7SZ175P6	NC7SZ175P6	Digital Logic, UHS, D-Type Flip Flop with Asynchronous Clear	SC-70-6
C4	NC7SZ175L6	NC7SZ175L6	Digital Logic, UHS, D-Type Flip Flop with Asynchronous Clear	MicroPak 6
Z18	NC7SZ18P6	NC7SZ18P6	Digital Logic, UHS, Non-Inverting 1 of 2 Demultiplexer, Tri-State Output	SC-70-6
D5	NC7SZ18L6	NC7SZ18L6	Digital Logic, UHS, Non-Inverting 1 of 2 Demultiplexer, Tri-State Output	MicroPak 6
Z19	NC7SZ19P6	NC7SZ19P6	Digital Logic, UHS, Non-Inverting 1 of 2 Demultiplexer	SC-70-6
B4	NC7SZ19L6	NC7SZ19L6	Digital Logic, UHS, Non-Inverting 1 of 2 Demultiplexer	MicroPak 6
Z27	NC7SZ27P6	NC7SZ27P6	Digital Logic, UHS, 3-Input NOR	SC-70-6
E9	NC7SZ27L6	NC7SZ27L6	Digital Logic, UHS, 3-Input NOR	MicroPak 6
7Z32	NC7SZ32M5	NC7SZ32M5	Digital Logic, UHS, 2-Input OR	SOT-23-5
Z32	NC7SZ32P5	NC7SZ32P5	Digital Logic, UHS, 2-Input OR	SC-70-5
HH	NC7SZ32L6	NC7SZ32L6	Digital Logic, UHS, 2-Input OR	MicroPak 6
332	NC7SZ332P6	NC7SZ332P6	Digital Logic, UHS, 3-Input OR	SC-70-6

F3	NC7SZ332L6	NC7SZ332L6	Digital Logic, UHS, 3-Input OR	MicroPak 6
Z73	NC7SZ373P6	NC7SZ373P6	Digital Logic, UHS, D-Type Transparent Latch, Tri-State Output	SC-70-6
D4	NC7SZ373L6	NC7SZ373L6	Digital Logic, UHS, D-Type Transparent Latch, Tri-State Output	MicroPak 6
Z74	NC7SZ374P6	NC7SZ374P6	Digital Logic, UHS, D-Type Flip Flop, Tri-State Output	SC-70-6
C9	NC7SZ374L6	NC7SZ374L6	Digital Logic, UHS, D-Type Flip Flop, Tri-State Output	MicroPak 6
7Z38	NC7SZ38M5	NC7SZ38M5	Digital Logic, UHS, 2-input NAND, Open Drain Output	SOT-23-5
Z38	NC7SZ38P5	NC7SZ38P5	Digital Logic, UHS, 2-input NAND, Open Drain Output	SC-70-5
A6	NC7SZ38L6	NC7SZ38L6	Digital Logic, UHS, 2-input NAND, Open Drain Output	MicroPak 6
Z57	NC7SZ57P6	NC7SZ57P6	Digital Logic, UHS, 2-input Universal Configurate Logic Gate	SC-70-6
KK	NC7SZ57L6	NC7SZ57L6	Digital Logic, UHS, 2-input Universal Configurate Logic Gate	MicroPak 6
Z58	NC7SZ58P6	NC7SZ58P6	Digital Logic, UHS, 2-input Universal Configurate Logic Gate, Inverted	SC-70-6
LL	NC7SZ58L6	NC7SZ58L6	Digital Logic, UHS, 2-input Universal Configurate Logic Gate, Inverted	MicroPak 6
7Z66	NC7SZ66M5	NC7SZ66M5	Digital Logic, UHS, SPST, Normally Open Bus Switch	SOT-23-5
Z66	NC7SZ66P5	NC7SZ66P5	Digital Logic, UHS, SPST, Normally Open Bus Switch	SC-70-5
EE	NC7SZ66L6	NC7SZ66L6	Digital Logic, UHS, SPST, Normally Open Bus Switch	MicroPak 6
Z74	NC7SZ74K8	NC7SZ74K8	Digital Logic, UHS, D-Type Flip Flop with Preset and Clear	US-8
N9	NC7SZ74L8	NC7SZ74L8	Digital Logic, UHS, D-Type Flip Flop with Preset and Clear	MicroPak 8
7Z86	NC7SZ86M5	NC7SZ86M5	Digital Logic, UHS, 2-input Exclusive OR	SOT-23-5
Z86	NC7SZ86P5	NC7SZ86P5	Digital Logic, UHS, 2-input Exclusive OR	SC-70-5
b3	NC7SZ86L6	NC7SZ86L6	Digital Logic, UHS, 2-input Exclusive OR	MicroPak 6
WB66	NC7WB66K8X	FSA266K8X	Analog Switch, Dual SPST, NO, High in = On	US8
P4	NC7WB66L8X	FSA266L8X	Analog Switch, Dual SPST, NO, High in = On	MicroPak 8
	NDH8301	NDH8301	Dual N-Channel Enhancement Mode MOSFET, 20 V, 3 A	SSOT-8
	NDH8303	NDH8303	Dual N-Channel Enhancement Mode MOSFET, 20 V, 3.8 A	SSOT-8
	NDH8304	NDH8304	Dual P-Channel Enhancement Mode MOSFET, 20 V, 2.7 A	SSOT-8
331 ?	NDS331N	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 20 V, 1.3 A	SOT-23
332 ?	NDS332P	SOT-23-GSD	P-Channel Enhancement Mode MOSFET, 20 V, 1 A	SOT-23
335 ?	NDS335N	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 20 V, 1.7 A	SOT-23
336 ?	NDS336P	SOT-23-GSD	P-Channel Enhancement Mode MOSFET, 20 V, 1.2 A	SOT-23
351 ?	NDS351AN	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 30 V, 1.2 A	SOT-23
352 ?	NDS352AP	SOT-23-GSD	P-Channel Enhancement Mode MOSFET, 30 V, 0.9 A	SOT-23
355 ?	NDS355AN	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 30 V, 1.6 A	SOT-23
356 ?	NDS356AP	SOT-23-GSD	P-Channel Enhancement Mode MOSFET, 30 V, 1.1 A	SOT-23
(n/a)	NDT451N	SOT-223-GDSD	N-Channel Enhancement Mode MOSFET, 30 V, 5.5 A	SOT-223
(n/a)	NDT452AP	SOT-223-GDSD	P-Channel Enhancement Mode MOSFET, 30 V, 5 A	SOT-223
(n/a)	NDT453N	SOT-223-GDSD	N-Channel Enhancement Mode MOSFET, 30 V, 8 A	SOT-223
(n/a)	NDT454P	SOT-223-GDSD	P-Channel Enhancement Mode MOSFET, 30 V, 5.9 A	SOT-223
(n/a)	NDT455N	SOT-223-GDSD	N-Channel Enhancement Mode MOSFET, 30 V, 11.5 A	SOT-223
(n/a)	NDT456P	SOT-223-GDSD	P-Channel Enhancement Mode MOSFET, 30 V, 7.5 A	SOT-223
	NE02133		Transistor, NPN, High Freq	SOT-23

	NE68133		Transistor, NPN,	SOT-23
	NE68533		Transistor, NPN, High Freq	SOT-23
	NE68833		Transistor, NPN, High Freq	SOT-23
	NE85633		Transistor, NPN,	SOT-23
	NE94433		Transistor, NPN,	SOT-23
	NE97733		PNP Transistor	SOT-23
	NE97833		PNP Transistor	SOT-23
A02	NJM2370R02	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.0 V	VSP-8
A21	NJM2370R21	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.1 V	VSP-8
A22	NJM2370R22	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.2 V	VSP-8
A23	NJM2370R23	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.3 V	VSP-8
A24	NJM2370R24	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.4 V	VSP-8
A25	NJM2370R25	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.5 V	VSP-8
A26	NJM2370R26	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.6 V	VSP-8
A27	NJM2370R27	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.7 V	VSP-8
A28	NJM2370R28	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.8 V	VSP-8
A29	NJM2370R29	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.9 V	VSP-8
A30	NJM2370R03	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.0 V	VSP-8
A31	NJM2370R31	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.0 V	VSP-8
A32	NJM2370R32	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.2 V	VSP-8
A33	NJM2370R33	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.3 V	VSP-8
A35	NJM2370R35	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.5 V	VSP-8
A36	NJM2370R36	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.6 V	VSP-8
A37	NJM2370R37	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.7 V	VSP-8
A38	NJM2370R38	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.8 V	VSP-8
A39	NJM2370R39	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.9 V	VSP-8
A04	NJM2370R04	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 4.0 V	VSP-8
A47	NJM2370R47	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 4.7 V	VSP-8
A05	NJM2370R05	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 5.0 V	VSP-8
A06	NJM2370R06	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 6.0 V	VSP-8
A08	NJM2370R08	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 8.0 V	VSP-8
A09	NJM2370R09	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 9.0 V	VSP-8
A10	NJM2370R10	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 10 V	VSP-8
A12	NJM2370R12	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 12 V	VSP-8
A13	NJM2370R13	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 13 V	VSP-8
A15	NJM2370R15	NJM2370R	Voltage regulator, LDO, w/ on-off control, 150 mA, 15 V	VSP-8
02A	NJM2370U02	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.0 V	SOT-89-5
21A	NJM2370U21	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.1 V	SOT-89-5
22A	NJM2370U22	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.2 V	SOT-89-5
23A	NJM2370U23	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.3 V	SOT-89-5

24A	NJM2370U24	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.4 V	SOT-89-5
25A	NJM2370U25	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.5 V	SOT-89-5
26A	NJM2370U26	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.6 V	SOT-89-5
27A	NJM2370U27	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.7 V	SOT-89-5
28A	NJM2370U28	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.8 V	SOT-89-5
29A	NJM2370U29	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 2.9 V	SOT-89-5
03A	NJM2370U03	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.0 V	SOT-89-5
31A	NJM2370U31	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.0 V	SOT-89-5
32A	NJM2370U32	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.2 V	SOT-89-5
33A	NJM2370U33	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.3 V	SOT-89-5
35A	NJM2370U35	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.5 V	SOT-89-5
36A	NJM2370U36	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.6 V	SOT-89-5
37A	NJM2370U37	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.7 V	SOT-89-5
38A	NJM2370U38	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.8 V	SOT-89-5
39A	NJM2370U39	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 3.9 V	SOT-89-5
04A	NJM2370U04	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 4.0 V	SOT-89-5
47A	NJM2370U47	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 4.7 V	SOT-89-5
05A	NJM2370U05	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 5.0 V	SOT-89-5
06A	NJM2370U06	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 6.0 V	SOT-89-5
08A	NJM2370U08	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 8.0 V	SOT-89-5
09A	NJM2370U09	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 9.0 V	SOT-89-5
10A	NJM2370U10	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 10 V	SOT-89-5
12A	NJM2370U12	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 12 V	SOT-89-5
13A	NJM2370U13	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 13 V	SOT-89-5
15A	NJM2370U15	NJM2370U	Voltage regulator, LDO, w/ on-off control, 150 mA, 15 V	SOT-89-5
	NJM2800F-2528	NJM2800F	Voltage regulator, LDO, w/ reset, 150 mA, 2.5 V	SOT-89-5
	NJM2800U-2528	NJM2800U	Voltage regulator, LDO, w/ reset, 150 mA, 2.5 V	MTP-5
	NJM2800F-3342	NJM2800F	Voltage regulator, LDO, w/ reset, 150 mA, 3.3 V	SOT-89-5
	NJM2800U-3342	NJM2800U	Voltage regulator, LDO, w/ reset, 150 mA, 3.3 V	MTP-5
	NTE2400	SOT-23-BEC		SOT-23
	NTE2401	SOT-23-BEC	Transistor, PNP, 30 V, 25 mA, 450 MHz	SOT-23
	NTE2402	SOT-23-BEC	Transistor, NPN, 30 V, 25 mA, G = 50 @ 14 mA, 5 GHz	SOT-23
	NTE2403	SOT-23-BEC	Transistor, PNP, 30 V, 25 mA, G = 50 @ 14 mA, 5 GHz	SOT-23
	NTE2404	SOT-23-BEC	Transistor, NPN, Darlington, 30 V, 300 mA, G = 20,000 @ 100 mA	SOT-23
	NTE2405	SOT-23-BEC	Transistor, PNP, Darlington, 30 V, 300 mA, G = 20,000 @ 100 mA	SOT-23
	NTE2406	SOT-23-BEC	Transistor, NPN, 75 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
	NTE2407	SOT-23-BEC	Transistor, PNP, 75 V, 600 mA, G = 100 to 300 @ 150 mA	SOT-23
	NTE2408	SOT-23-BEC	Transistor, NPN, 80 V, 100 mA, G = 290 to 450 @ 2 mA	SOT-23
	NTE2409	SOT-23-BEC	Transistor, PNP, 80 V, 100 mA, G = 290 to 450 @ 2 mA	SOT-23
	NTE2410	SOT-23-BEC	Transistor, NPN, 160 V, 600 mA, G = 80 to 250 @ 10 mA	SOT-23

	NTE2411	SOT-23-BEC	Transistor, PNP, 160 V, 600 mA, G = 80 to 250 @ 10 mA	SOT-23
	NTE2412	SOT-23-BEC	Transistor, NPN, 300 V, 100 mA, G = 56 to 120 @ 10 mA	SOT-23
	NTE2413	SOT-23-BEC	Transistor, PNP, 300 V, 100 mA, G = 56 to 120 @ 10 mA, Re-b = 2K7	SOT-23
	NTE2414	SOT-23-BEC	Transistor, NPN, w/10K resistors, 50 V, 100 mA, G = 50 @ 10 mA	SOT-23
	NTE2415	SOT-23-BEC	Transistor, PNP, w/10K resistors, 50 V, 100 mA, G = 50 @ 10 mA	SOT-23
	NTE2416	SOT-23-BEC	Transistor, NPN, w/22K resistors, 50 V, 100 mA, G = 50 @ 10 mA	SOT-23
	NTE2417	SOT-23-BEC	Transistor, PNP, w/22K resistors, 50 V, 100 mA, G = 50 @ 10 mA	SOT-23
	NTE2418	SOT-23-BEC	Transistor, NPN, w/47K resistors, 50 V, 100 mA, G = 50 @ 10 mA	SOT-23
	NTE2419	SOT-23-BEC	Transistor, PNP, w/47K resistors, 50 V, 100 mA, G = 50 @ 10 mA	SOT-23
(n/a)	NTE2426	SOT-89-BCE	Transistor, Darlington, NPN, 80 V, 500 mA, G = 2,000 @ 500 mA	SOT-89
(n/a)	NTE2427	SOT-89-BCE	Transistor, Darlington, PNP, 80 V, 500 mA, G = 2,000 @ 500 mA	SOT-89
(n/a)	NZT44H8	SOT-223-BCEC	Transistor, NPN, 50 V, 8 A, G = 40 @ 4 A	SOT-223
(n/a)	NZT45C11	SOT-223-BCEC	Transistor, PNP, 80 V, 4 A, G = 40 to 120 @ 200 mA	SOT-223
(n/a)	NZT45H8	SOT-223-BCEC	Transistor, PNP, 60 V, 8 A, G = 40 @ 4 A	SOT-223
(n/a)	NZT560	SOT-223-BCEC	Transistor, NPN, 60 V, 3 A, G = 100 to 300 @ 500 mA	SOT-223
(n/a)	NZT560A	SOT-223-BCEC	Transistor, NPN, 60 V, 3 A, G = 250 to 550 @ 500 mA	SOT-223
(n/a)	NZT605	SOT-223-BCEC	Transistor, Darlington, NPN, 110 V, 1.5 A, G = 2,000 to 100,000 @ 1 A	SOT-223
(n/a)	NZT660	SOT-223-BCEC	Transistor, PNP, 60 V, 3 A, G = 100 to 300 @ 500 mA	SOT-223
(n/a)	NZT660A	SOT-223-BCEC	Transistor, PNP, 60 V, 3 A, G = 250 to 550 @ 500 mA	SOT-223
(n/a)	NZT6714	SOT-223-BCEC	Transistor, NPN, 30 V, 2 A, G = 50 to 250 @ 1 A	SOT-223
(n/a)	NZT6715	SOT-223-BCEC	Transistor, NPN, 40 V, 1.5 A, G = 50 to 250 @ 1 A	SOT-223
(n/a)	NZT6726	SOT-223-BCEC	Transistor, PNP, 30 V, 1.5 A, G = 50 to 250 @ 1 A	SOT-223
(n/a)	NZT6728	SOT-223-BCEC	Transistor, PNP, 60 V, 1.2 A, G = 50 to 250 @ 250 mA	SOT-223
(n/a)	NZT6729	SOT-223-BCEC	Transistor, PNP, 80 V, 1 A, G = 50 to 250 @ 250 mA	SOT-223
(n/a)	NZT7053	SOT-223-BCEC	Transistor, Darlington, NPN, 100 V, 1.5 A, G = 1,000 to 20,000 @ 1 A	SOT-223
(n/a)	NZT751	SOT-223-BCEC	Transistor, PNP, 60 V, 4 A, G = 75 @ 1 A	SOT-223
P2B	P0102BL	SOT-23-KGA	Transistor, SCR, 200 V, 260 mA, 1 Volt gate	SOT-23
	PMBFJ308		Transistor, N-JFET	SOT-23
	PMBFJ309		Transistor, N-JFET	SOT-23
	PMBFJ310		Transistor, N-JFET	SOT-23
(n/a)	PZTA14	SOT-223-BCEC	Transistor, Darlington, NPN, 30 V, 500 mA, G = 20,000 @ 100 mA	SOT-223
(n/a)	PZTA27	SOT-223-BCEC	Transistor, Darlington, NPN, 60 V, 800 mA, G = 10,000 @ 100 mA	SOT-223
(n/a)	PZTA28	SOT-223-BCEC	Transistor, NPN, Darlington, 80 V, 800 mA, G = 10K @ 100 mA	SOT-223
(n/a)	PZTA42	SOT-223-BCEC	Transistor, NPN, 300 V, 500 mA, G = 40 @ 30 mA	SOT-223
(n/a)	PZTA43	SOT-223-BCEC	Transistor, NPN, 200 V, 500 mA, G = 40 @ 30 mA	SOT-223
(n/a)	PZTA56	SOT-223-BCEC	Transistor, PNP, 80 V, 1 A, G = 100 @ 100 mA	SOT-223
(n/a)	PZTA64	SOT-223-BCEC	Transistor, Darlington, PNP, 30 V, 500 mA, G = 10,000 @ 10 mA	SOT-223
(n/a)	PZTA92	SOT-223-BCEC	Transistor, PNP, 300 V, 100 mA, G = 25 @ 30 mA	SOT-223
KST	QSBT40	QSBT40	Diode Array, Quad Bus terminator, 30 V, 200 mA, 6-pin	SOT-363
	RB400D		Diode, Schottky, 40 V, 500 mA	SOT-23

	RB411D		Diode, Schottky, 40 V, 500 mA	SOT-23
	RB425D		Diode, Schottky, 40 V, 100 mA	SOT-23
N1 ?	RC0431AS	RC431AS	Shunt regulator, precision, Adjustable, 1.24 V to 12 V, 30 mA	SOT-23-3
N1 ?	RC0431AM	RC431AM	Shunt regulator, precision, Adjustable, 1.24 V to 12 V, 30 mA	SOT-23-5
N1 ?	RC431AS	RC431AS	Shunt regulator, precision, Adjustable, 1.24 V to 12 V, 30 mA	SOT-23-3
N1 ?	RC431AM	RC431AM	Shunt regulator, precision, Adjustable, 1.24 V to 12 V, 30 mA	SOT-23-5
KSU	SD103ASDM	SD103	Dual Diode Array, Series, 40 V, 350 mA	SOT-26
KSW	SDM40E20LS	SOT-23-D4	Diode Array, Series, 1- Anode, 2- Cathode, 3 - Common SOT-23-5 = SC-74A	SOT-23
L1	SI2301	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 20 V, 2 A	SOT-23
2A	SI2302	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 20 V, 2 A	SOT-23
L3	Si2303	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 30 V, 1 A	SOT-23
	Si2304DS	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 30 V, 1 A SOT-23 = TO-236	SOT-23
A5	SI2305	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 8 V, 3 A	SOT-23
A6	SI2306	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 30 V, 3 A	SOT-23
A7	SI2307	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 30 V, 3 A	SOT-23
A8	SI2308	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 60 V, 2 A	SOT-23
A9	SI2309	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 60 V, 1 A	SOT-23
C1	SI2311	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 8 V, 3 A	SOT-23
C2	SI2312	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 40 V, 4 A	SOT-23
C4	SI2314	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 20 V, 4 A	SOT-23
M5	SI2315	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 12 V, 3 A	SOT-23
C6	SI2316	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 30 V, 3 A	SOT-23
C8	SI2318	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 40 V, 3 A	SOT-23
C9	SI2319	SOT-23-GSD	Transistor, P-Enh MOSFET, w/ diode S-D, 40 V, 2 A	SOT-23
D0	SI2320	SOT-23-GSD	Transistor, N-Enh MOSFET, w/ diode S-D, 200 V, 250 mA	SOT-23
02	SMDC020F	0612	Polyfuse, 250 mA Hold, 500 mA trip	0612
I08	SST108	SOT-23-DSG	J-FET, N-channel, 25 V, 50 mA, VGS (off) = -10 V	SOT-23
I09	SST109	SOT-23-DSG	J-FET, N-channel, 25 V, 50 mA, VGS (off) = -6 V	SOT-23
I10	SST110	SOT-23-DSG	J-FET, N-channel, 25 V, 50 mA, VGS (off) = -4 V	SOT-23
111	SST111	SOT-23-DSG	J-FET, N-channel, 35 V, 50 mA, VGS (off) = -10 V	SOT-23
112	SST112	SOT-23-DSG	J-FET, N-channel, 35 V, 50 mA, VGS (off) = -5 V	SOT-23
113	SST113	SOT-23-DSG	J-FET, N-channel, 35 V, 50 mA, VGS (off) = -4 V	SOT-23
P04	SST174	SOT-23-DSG	J-FET, P-channel, 30 V, 50 mA, VGS (off) = 10 V	SOT-23
P05	SST175	SOT-23-DSG	J-FET, P-channel, 30 V, 50 mA, VGS (off) = 6 V	SOT-23
P06	SST176	SOT-23-DSG	J-FET, P-channel, 30 V, 50 mA, VGS (off) = 4 V	SOT-23
P07	SST177	SOT-23-DSG	J-FET, P-channel, 30 V, 50 mA, VGS (off) = 2.25 V	SOT-23
P0	SST200	SOT-23-DSG	J-FET, N-channel, 25 V, 0.7 mA, VGS (off) = 0.6 V	SOT-23
C	SST200A	SOT-323-DSG	J-FET, N-channel, 25 V, 0.7 mA, VGS (off) = 0.6 V	SOT-323

A01	SST201	SOT-23-DSG	J-FET, N-channel, 40 V, 50 mA, VGS (off) = -1.5 V	SOT-23
A02	SST202	SOT-23-DSG	J-FET, N-channel, 40 V, 50 mA, VGS (off) = -4 V	SOT-23
A03	SST203	SOT-23-DSG	J-FET, N-channel, 40 V, 50 mA, VGS (off) = -10 V	SOT-23
A04	SST204	SOT-23-DSG	J-FET, N-channel, 40 V, 50 mA, VGS (off) = -2 V SOT-323 = SC-70	SOT-23
P20	SST270	SOT-23-DSG	J-FET, P-channel, 30 V, 50 mA, VGS (off) = 2 V	SOT-23
P21	SST271	SOT-23-DSG	J-FET, P-channel, 30 V, 50 mA, VGS (off) = 4 V	SOT-23
Z08	SST208	SOT-23-DSG	J-FET, N-channel, 25 V, 10 mA, VGS (off) = -6.5 V	SOT-23
Z09	SST309	SOT-23-DSG	J-FET, N-channel, 25 V, 10 mA, VGS (off) = -4 V	SOT-23
Z10	SST310	SOT-23-DSG	J-FET, N-channel, 25 V, 10 mA, VGS (off) = -6.5 V	SOT-23
R04	SST404	SST404	Dual J-FET, N-channel, 50 V, 10 mA, VGS (off) = -2.5 V	SO-8
R05	SST405	SST404	Dual J-FET, N-channel, 50 V, 10 mA, VGS (off) = -2.5 V	SO-8
R06	SST406	SST404	Dual J-FET, N-channel, 50 V, 10 mA, VGS (off) = -2.5 V	SO-8
N01	SST4191	SOT-23-DSG	J-FET, N-channel, 40 V, 10 mA, VGS (off) = -10 V	SOT-23
N02	SST4192	SOT-23-DSG	J-FET, N-channel, 40 V, 10 mA, VGS (off) = -5 V	SOT-23
N03	SST4193	SOT-23-DSG	J-FET, N-channel, 40 V, 10 mA, VGS (off) = -3 V	SOT-23
SST440	SST440	SST440	Dual J-FET, N-channel, 25 V, 50 mA, VGS (off) = -6 V	SO-8
SST441	SST441	SST440	Dual J-FET, N-channel, 25 V, 50 mA, VGS (off) = -6 V	SO-8
?	SST4416	SOT-23-DSG	J-FET, N-channel, 30 V, 10 mA, VGS (off) = -6 V	SOT-23
B0	SST5460	SOT-23-DSG	P-JFET, 40 V, 5 mA, 4 V Gate	SOT-23
B1	SST5461	SOT-23-DSG	P-JFET, 40 V, 10 mA, 5 V Gate	SOT-23
B2	SST5462	SOT-23-DSG	P-JFET, 40 V, 15 mA, 6 V Gate	SOT-23
H4	SST5484	SOT-23-DSG	J-FET, N-channel, 25 V, 5 mA, VGS (off) = -3 V	SOT-23
H5	SST5485	SOT-23-DSG	J-FET, N-channel, 25 V, 10 mA, VGS (off) = -4 V	SOT-23
H6	SST5486	SOT-23-DSG	J-FET, N-channel, 25 V, 20 mA, VGS (off) = -6 V	SOT-23
	SSTA13		Transistor, NPN, Darlington	SOT-23
	ST5R25M	ST5RxxM	Step-Up DC to DC Converter, VFM, 1.5 V to 2.5 V, 100 mA	SOT-23-5
	ST5R25U	ST5RxxU	Step-Up DC to DC Converter, VFM, 1.5 V to 2.5 V, 100 mA	SOT-89
	ST5R28M	ST5RxxM	Step-Up DC to DC Converter, VFM, 1.5 V to 2.8 V, 100 mA	SOT-23-5
	ST5R28U	ST5RxxU	Step-Up DC to DC Converter, VFM, 1.5 V to 2.8 V, 100 mA	SOT-89
	ST5R30M	ST5RxxM	Step-Up DC to DC Converter, VFM, 1.5 V to 3.0 V, 100 mA	SOT-23-5
	ST5R30U	ST5RxxU	Step-Up DC to DC Converter, VFM, 1.5 V to 3.0 V, 100 mA	SOT-89
	ST5R33M	ST5RxxM	Step-Up DC to DC Converter, VFM, 1.5 V to 3.3 V, 100 mA	SOT-23-5
	ST5R33U	ST5RxxU	Step-Up DC to DC Converter, VFM, 1.5 V to 3.3 V, 100 mA	SOT-89
	ST5R50M	ST5RxxM	Step-Up DC to DC Converter, VFM, 1.5 V to 5.0 V, 100 mA	SOT-23-5
	ST5R50U	ST5RxxU	Step-Up DC to DC Converter, VFM, 1.5 V to 5.0 V, 100 mA	SOT-89
8AAx	STM809LWX	STM809LWX	Reset circuit, Active Low, 4.50 V to 4.75 V	SOT-23
8AAx	STM809LW1	STM809LW1	Reset circuit, Active Low, 4.50 V to 4.75 V	SOT-143-4
8ABx	STM809MWX	STM809LWX	Reset circuit, Active Low, 4.25 V to 4.50 V	SOT-23
8ABx	STM809MW1	STM809LW1	Reset circuit, Active Low, 4.25 V to 4.50 V	SOT-143-4

8ACx	STM809TWX	STM809LWX	Reset circuit, Active Low, 3.00 V to 3.15 V	SOT-23
8ACx	STM809TW1	STM809LW1	Reset circuit, Active Low, 3.00 V to 3.15 V	SOT-143-4
8ADx	STM809SWX	STM809LWX	Reset circuit, Active Low, 2.85 V to 3.00 V	SOT-23
8ADx	STM809SW1	STM809LW1	Reset circuit, Active Low, 2.85 V to 3.00 V	SOT-143-4
8AEx	STM809RWX	STM809LWX	Reset circuit, Active Low, 2.55 V to 2.70 V	SOT-23
8AEx	STM809RW1	STM809LW1	Reset circuit, Active Low, 2.55 V to 2.70 V	SOT-143-4
8AFx	STM810LWX	STM810LWX	Reset circuit, Active High, 4.50 V to 4.75 V	SOT-23
8AFx	STM810LW1	STM810LW1	Reset circuit, Active High, 4.50 V to 4.75 V	SOT-143-4
8AGx	STM810MWX	STM810LWX	Reset circuit, Active High, 4.25 V to 4.50 V	SOT-23
8AGx	STM810MW1	STM810LW1	Reset circuit, Active High, 4.25 V to 4.50 V	SOT-143-4
8AHx	STM810TWX	STM810LWX	Reset circuit, Active High, 3.00 V to 3.15 V	SOT-23
8AHx	STM810TW1	STM810LW1	Reset circuit, Active High, 3.00 V to 3.15 V	SOT-143-4
8AJx	STM810SWX	STM810LWX	Reset circuit, Active High, 2.85 V to 3.00 V	SOT-23
8AJx	STM810SW1	STM810LW1	Reset circuit, Active High, 2.85 V to 3.00 V	SOT-143-4
8AKx	STM810RWX	STM810LWX	Reset circuit, Active High, 2.55 V to 2.70 V	SOT-23
8AKx	STM810RW1	STM810LW1	Reset circuit, Active High, 2.55 V to 2.70 V	SOT-143-4
8ALx	STM811LWX	STM811LWX	Reset circuit, Active Low, w/ Manual Reset, 4.50 V to 4.75 V	SOT-23
8ALx	STM811LW1	STM811LW1	Reset circuit, Active Low, w/ Manual Reset, 4.50 V to 4.75 V	SOT-143-4
8AMx	STM811MWX	STM811LWX	Reset circuit, Active Low, w/ Manual Reset, 4.25 V to 4.50 V	SOT-23
8AMx	STM811MW1	STM811LW1	Reset circuit, Active Low, w/ Manual Reset, 4.25 V to 4.50 V	SOT-143-4
8ANx	STM811TWX	STM811LWX	Reset circuit, Active Low, w/ Manual Reset, 3.00 V to 3.15 V	SOT-23
8ANx	STM811TW1	STM811LW1	Reset circuit, Active Low, w/ Manual Reset, 3.00 V to 3.15 V	SOT-143-4
8APx	STM811SWX	STM811LWX	Reset circuit, Active Low, w/ Manual Reset, 2.85 V to 3.00 V	SOT-23
8APx	STM811SW1	STM811LW1	Reset circuit, Active Low, w/ Manual Reset, 2.85 V to 3.00 V	SOT-143-4
8AQx	STM811RWX	STM811LWX	Reset circuit, Active Low, w/ Manual Reset, 2.55 V to 2.70 V	SOT-23
8AQx	STM811RW1	STM811LW1	Reset circuit, Active Low, w/ Manual Reset, 2.55 V to 2.70 V	SOT-143-4
8ARx	STM812LWX	STM812LWX	Reset circuit, Active High, w/ Manual Reset, 4.50 V to 4.75 V	SOT-23
8ARx	STM812LW1	STM812LW1	Reset circuit, Active High, w/ Manual Reset, 4.50 V to 4.75 V	SOT-143-4
8ASx	STM812MWX	STM812LWX	Reset circuit, Active High, w/ Manual Reset, 4.25 V to 4.50 V	SOT-23
8ASx	STM812MW1	STM812LW1	Reset circuit, Active High, w/ Manual Reset, 4.25 V to 4.50 V	SOT-143-4
8ATx	STM812TWX	STM812LWX	Reset circuit, Active High, w/ Manual Reset, 3.00 V to 3.15 V	SOT-23
8ATx	STM812TW1	STM812LW1	Reset circuit, Active High, w/ Manual Reset, 3.00 V to 3.15 V	SOT-143-4
8AUx	STM812SWX	STM812LWX	Reset circuit, Active High, w/ Manual Reset, 2.85 V to 3.00 V	SOT-23
8AUx	STM812SW1	STM812LW1	Reset circuit, Active High, w/ Manual Reset, 2.85 V to 3.00 V	SOT-143-4
8AVx	STM812RWX	STM812LWX	Reset circuit, Active High, w/ Manual Reset, 2.55 V to 2.70 V	SOT-23
8AVx	STM812RW1	STM812LW1	Reset circuit, Active High, w/ Manual Reset, 2.55 V to 2.70 V	SOT-143-4
	STN2NE10	SOT-223-GDSD	N-MOSFET, Enhancement Mode, 100 V, 2 A, w/ D-S protection diode	SOT-223
	STN3NE6	SOT-223-GDSD	N-MOSFET, Enhancement Mode, 60 V, 3 A, w/ D-S protection diode	SOT-223
	STZTA92	SOT-223-BCEC	Transistor, NPN, 300 V, 100 mA, G = 40 @ 30 mA	SOT-223
AY	TC1014-1.8VCT	TC1014	Voltage regulator, LDO, 1.8 V, 50 mA, w/ Shutdown	SOT-23-5

A1	TC1014-2.5VCT	TC1014	Voltage regulator, LDO, 2.5 V, 50 mA, w/ Shutdown	SOT-23-5
NB	TC1014-2.6VCT	TC1014	Voltage regulator, LDO, 2.6 V, 50 mA, w/ Shutdown	SOT-23-5
A2	TC1014-2.7VCT	TC1014	Voltage regulator, LDO, 2.7 V, 50 mA, w/ Shutdown	SOT-23-5
AZ	TC1014-2.8VCT	TC1014	Voltage regulator, LDO, 2.8 V, 50 mA, w/ Shutdown	SOT-23-5
A8	TC1014-2.85VCT	TC1014	Voltage regulator, LDO, 2.85 V, 50 mA, w/ Shutdown	SOT-23-5
A3	TC1014-3.0VCT	TC1014	Voltage regulator, LDO, 3.0 V, 50 mA, w/ Shutdown	SOT-23-5
A5	TC1014-3.3VCT	TC1014	Voltage regulator, LDO, 3.3 V, 50 mA, w/ Shutdown	SOT-23-5
A9	TC1014-3.6VCT	TC1014	Voltage regulator, LDO, 3.6 V, 50 mA, w/ Shutdown	SOT-23-5
A0	TC1014-4.0VCT	TC1014	Voltage regulator, LDO, 4.0 V, 50 mA, w/ Shutdown	SOT-23-5
A7	TC1014-5.0VCT	TC1014	Voltage regulator, LDO, 5.0 V, 50 mA, w/ Shutdown	SOT-23-5
BY	TC1015-1.8VCT	TC1015	Voltage regulator, LDO, 1.8 V, 100 mA, w/ Shutdown	SOT-23-5
B1	TC1015-2.5VCT	TC1015	Voltage regulator, LDO, 2.5 V, 100 mA, w/ Shutdown	SOT-23-5
BT	TC1015-2.6VCT	TC1015	Voltage regulator, LDO, 2.6 V, 100 mA, w/ Shutdown	SOT-23-5
B2	TC1015-2.7VCT	TC1015	Voltage regulator, LDO, 2.7 V, 100 mA, w/ Shutdown	SOT-23-5
BZ	TC1015-2.8VCT	TC1015	Voltage regulator, LDO, 2.8 V, 100 mA, w/ Shutdown	SOT-23-5
B8	TC1015-2.85VCT	TC1015	Voltage regulator, LDO, 2.85 V, 100 mA, w/ Shutdown	SOT-23-5
B3	TC1015-3.0VCT	TC1015	Voltage regulator, LDO, 3.0 V, 100 mA, w/ Shutdown	SOT-23-5
B5	TC1015-3.3VCT	TC1015	Voltage regulator, LDO, 3.3 V, 100 mA, w/ Shutdown	SOT-23-5
B9	TC1015-3.6VCT	TC1015	Voltage regulator, LDO, 3.6 V, 100 mA, w/ Shutdown	SOT-23-5
,	TC1015-4.0VCT	TC1015	Voltage regulator, LDO, 4.0 V, 100 mA, w/ Shutdown	SOT-23-5
B7	TC1015-5.0VCT	TC1015	Voltage regulator, LDO, 5.0 V, 100 mA, w/ Shutdown	SOT-23-5
NY	TC1185-1.8VCT	TC1085	Voltage regulator, LDO, 1.8 V, 150 mA, w/ Shutdown	SOT-23-5
N1 ?	TC1185-2.5VCT	TC1085	Voltage regulator, LDO, 2.5 V, 150 mA, w/ Shutdown	SOT-23-5
NT	TC1185-2.6VCT	TC1085	Voltage regulator, LDO, 2.6 V, 150 mA, w/ Shutdown	SOT-23-5
N2	TC1185-2.7VCT	TC1085	Voltage regulator, LDO, 2.7 V, 150 mA, w/ Shutdown	SOT-23-5
NZ	TC1185-2.8VCT	TC1085	Voltage regulator, LDO, 2.8 V, 150 mA, w/ Shutdown	SOT-23-5
N8	TC1185-2.85VCT	TC1085	Voltage regulator, LDO, 2.85 V, 150 mA, w/ Shutdown	SOT-23-5
N3	TC1185-3.0VCT	TC1085	Voltage regulator, LDO, 3.0 V, 150 mA, w/ Shutdown	SOT-23-5
N5	TC1185-3.3VCT	TC1085	Voltage regulator, LDO, 3.3 V, 150 mA, w/ Shutdown	SOT-23-5
N9	TC1185-3.6VCT	TC1085	Voltage regulator, LDO, 3.6 V, 150 mA, w/ Shutdown	SOT-23-5
N0	TC1185-4.0VCT	TC1085	Voltage regulator, LDO, 4.0 V, 150 mA, w/ Shutdown	SOT-23-5
N7	TC1185-5.0VCT	TC1085	Voltage regulator, LDO, 5.0 V, 150 mA, w/ Shutdown	SOT-23-5
W20	TK11120MC	TK111xx	Voltage regulator, LDO, 2.0 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W20	TK11120MI	TK111xx	Voltage regulator, LDO, 2.0 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W21	TK11121MC	TK111xx	Voltage regulator, LDO, 2.1 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W21	TK11121MI	TK111xx	Voltage regulator, LDO, 2.1 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W22	TK11122MC	TK111xx	Voltage regulator, LDO, 2.2 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W22	TK11122MI	TK111xx	Voltage regulator, LDO, 2.2 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W23	TK11123MC	TK111xx	Voltage regulator, LDO, 2.3 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W23	TK11123MI	TK111xx	Voltage regulator, LDO, 2.3 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6

W24	TK11124MC	TK111xx	Voltage regulator, LDO, 2.4 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W24	TK11124MI	TK111xx	Voltage regulator, LDO, 2.4 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W25	TK11125MC	TK111xx	Voltage regulator, LDO, 2.5 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W25	TK11125MI	TK111xx	Voltage regulator, LDO, 2.5 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W27	TK11127MC	TK111xx	Voltage regulator, LDO, 2.7 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W27	TK11127MI	TK111xx	Voltage regulator, LDO, 2.7 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W28	TK11128MC	TK111xx	Voltage regulator, LDO, 2.8 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W28	TK11128MI	TK111xx	Voltage regulator, LDO, 2.8 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W29	TK11129MC	TK111xx	Voltage regulator, LDO, 2.9 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W29	TK11129MI	TK111xx	Voltage regulator, LDO, 2.9 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W30	TK11130MC	TK111xx	Voltage regulator, LDO, 3.0 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W30	TK11130MI	TK111xx	Voltage regulator, LDO, 3.0 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W31	TK11131MC	TK111xx	Voltage regulator, LDO, 3.1 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W31	TK11131MI	TK111xx	Voltage regulator, LDO, 3.1 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W32	TK11132MC	TK111xx	Voltage regulator, LDO, 3.2 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W32	TK11132MI	TK111xx	Voltage regulator, LDO, 3.2 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W33	TK11133MC	TK111xx	Voltage regulator, LDO, 3.3 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W33	TK11133MI	TK111xx	Voltage regulator, LDO, 3.3 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W34	TK11134MC	TK111xx	Voltage regulator, LDO, 3.4 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W34	TK11134MI	TK111xx	Voltage regulator, LDO, 3.4 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W35	TK11135MC	TK111xx	Voltage regulator, LDO, 3.5 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W35	TK11135MI	TK111xx	Voltage regulator, LDO, 3.5 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W36	TK11136MC	TK111xx	Voltage regulator, LDO, 3.6 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W36	TK11136MI	TK111xx	Voltage regulator, LDO, 3.6 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W37	TK11137MC	TK111xx	Voltage regulator, LDO, 3.7 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W37	TK11137MI	TK111xx	Voltage regulator, LDO, 3.7 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W38	TK11138MC	TK111xx	Voltage regulator, LDO, 3.8 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W38	TK11138MI	TK111xx	Voltage regulator, LDO, 3.8 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W39	TK11139MC	TK111xx	Voltage regulator, LDO, 3.9 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W39	TK11139MI	TK111xx	Voltage regulator, LDO, 3.9 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W40	TK11140MC	TK111xx	Voltage regulator, LDO, 4.0 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W40	TK11140MI	TK111xx	Voltage regulator, LDO, 4.0 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W41	TK11141MC	TK111xx	Voltage regulator, LDO, 4.1 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W41	TK11141MI	TK111xx	Voltage regulator, LDO, 4.1 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W42	TK11142MC	TK111xx	Voltage regulator, LDO, 4.2 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W42	TK11142MI	TK111xx	Voltage regulator, LDO, 4.2 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W43	TK11143MC	TK111xx	Voltage regulator, LDO, 4.3 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W43	TK11143MI	TK111xx	Voltage regulator, LDO, 4.3 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W44	TK11144MC	TK111xx	Voltage regulator, LDO, 4.4 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W44	TK11144MI	TK111xx	Voltage regulator, LDO, 4.4 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6

W45	TK11145MC	TK111xx	Voltage regulator, LDO, 4.5 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W45	TK11145MI	TK111xx	Voltage regulator, LDO, 4.5 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W46	TK11146MC	TK111xx	Voltage regulator, LDO, 4.6 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W46	TK11146MI	TK111xx	Voltage regulator, LDO, 4.6 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W47	TK11147MC	TK111xx	Voltage regulator, LDO, 4.7 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W47	TK11147MI	TK111xx	Voltage regulator, LDO, 4.7 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W48	TK11148MC	TK111xx	Voltage regulator, LDO, 4.8 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W48	TK11148MI	TK111xx	Voltage regulator, LDO, 4.8 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W49	TK11149MC	TK111xx	Voltage regulator, LDO, 4.9 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W49	TK11149MI	TK111xx	Voltage regulator, LDO, 4.9 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
W50	TK11150MC	TK111xx	Voltage regulator, LDO, 5.0 V, 100 mA, w/ On - Off Control, -30 to +80 C	SOT-23L-6
W50	TK11150MI	TK111xx	Voltage regulator, LDO, 5.0 V, 100 mA, w/ On - Off Control, -40 to +85 C	SOT-23L-6
(C397)	TL331		Voltage comparator	SOT-23-5
VAAC	TLV2361CDBV	TLV2361	Op Amp, Low Voltage	SOT-23-5
VAAI	TLV2361IDBV	TLV2361	Op Amp, Low Voltage	SOT-23-5
VANI	TLV2760IDBV	TLV2760	Op Amp, Low Voltage	SOT-23-5
VAXI	TLV2761IDBV	TLV2761	Op Amp, Low Voltage	SOT-23-5
xxTIAJP	TLV2762IDGK	TLV2762	Dual Op Amp, Low Voltage	SO-8
xxTIAJR	TLV2763IDGS	TLV2763	Dual Op Amp, Low Voltage	SO-8
TN1L	TN0104N8	SOT-89-GDSD	N-MOSFET, Enhancement Mode, 40 V, 2 A SOT-89 = TO-243AA	SOT-89
NOxxx	TN0200T	SOT-23-GSD	N-MOSFET, Enhancement Mode, 20 V, 600 mA	SOT-23
NSxxx	TN0200TS	SOT-23-GSD	N-MOSFET, Enhancement Mode, 40 V, 1 A	SOT-23
K3xxx	TN0201K	SOT-23-GSD	N-MOSFET, Enhancement Mode, 20 V, 500 mA	SOT-23
Bx	TN0205A	SC-70-GSD	N-MOSFET, Enhancement Mode, 20 V, 250 mA	SC-70
Dxx	TN0205AD	TN0205AD	Dual N-MOSFET, Enhancement Mode, 20 V, 250 mA SC-70 = SOT-323, SC-70-6 = SOT-363	SC-70-6
N1Lx	TN2106K1	SOT-23-GSD	N-MOSFET, Enhancement Mode, 60 V, 280 mA	SOT-23
N1Cx	TN2124K1	SOT-23-GSD	N-MOSFET, Enhancement Mode, 240 V, 130 mA	SOT-23
(na)	TN2124N8	SOT-89-GDSD	N-MOSFET, Enhancement Mode, 240 V, 230 mA	SOT-89
TN4Cx	TN2425N8	SOT-89-GDSD	N-MOSFET, Enhancement Mode, 250 V, 1.5 A	SOT-89
TN4Dx	TN2435N8	SOT-89-GDSD	N-MOSFET, Enhancement Mode, 350 V, 1 A	SOT-89
T2xx	TN2460T	SOT-23-GSD	N-MOSFET, Enhancement Mode, 60 V, 75 mA	SOT-23
TN5Cx	TN2524N8	SOT-89-GDSD	N-MOSFET, Enhancement Mode, 240 V, 1 A	SOT-89
	TP0101K	SOT-23-GSD	P-MOSFET, Enhancement Mode, 20 V, 500 mA, 0.7 V gate	SOT-23
	TP0101T	SOT-23-GSD	P-MOSFET, Enhancement Mode, 20 V, 500 mA, 0.9 V gate	SOT-23
P3xxx	TP0202T	SOT-23-GSD	P-MOSFET, Enhancement Mode, 20 V, 400 mA, 0.2 V gate	SOT-23
T50x	TP0610T	SOT-23-GSD	P-MOSFET, Enhancement Mode, 60 V, 50 mA, 2.4 V gate	SOT-23
TOxxx	TP0610T	SOT-23-GSD	P-MOSFET, Enhancement Mode, 60 V, 50 mA, 2.4 V gate	SOT-23
P1Lx	TP2104K1	SOT-23-GSD	P-MOSFET, Enhancement Mode, 40 V, 800 mA, 2 V gate	SOT-23

TP4Sx	TP2435N8	SOT-89-GDSD	P-MOSFET, Enhancement Mode, 350 V, 250 mA, 2.4 V gate	SOT-89
TP5Lx	TP2502N8	SOT-89-GDSD	P-MOSFET, Enhancement Mode, 20 V, 2 A, 2.4 V gate	SOT-89
TP5Ax	TP2510N8	SOT-89-GDSD	P-MOSFET, Enhancement Mode, 100 V, 1.5 A, 2.4 V gate	SOT-89
TP5Cx	TP2520N8	SOT-89-GDSD	P-MOSFET, Enhancement Mode, 200 V, 750 mA, 2.4 V gate	SOT-89
TP5Cx	TP2522N8	SOT-89-GDSD	P-MOSFET, Enhancement Mode, 220 V, 750 mA, 2.4 V gate	SOT-89
TP5Dx	TP2540N8	SOT-89-GDSD	P-MOSFET, Enhancement Mode, 400 V, 400 mA, 2.4 V gate	SOT-89
P3Sx	TP5335K1	SOT-23-GSD	P-MOSFET, Enhancement Mode, 350 V, 85 mA, 2.4 V gate	SOT-23
K161	TS1851ILT	TS1851	Op Amp, 1.8 Volt operation, Rail-to-Rail	SOT-23-5
K162	TS1851AILT	TS1851	Op Amp, 1.8 Volt operation, Rail-to-Rail	SOT-23-5
K401	TS321IL	TS321	Op Amp, (LM358 or LM324 like device)	SOT-23-5
K402	TS321AIL	TS321	Op Amp, (LM358 or LM324 like device)	SOT-23-5
L280	TS3431ILT	TS3431	Voltage reference, Shunt regulator, 1.24 V, 100 mA, Programmable, 2%	SOT-23L
L281	TS3431AILT	TS3431	Voltage reference, Shunt regulator, 1.24 V, 100 mA, Programmable, 1%	SOT-23L
L282	TS3431BILT	TS3431	Voltage reference, Shunt regulator, 1.24 V, 100 mA, Program, 1/2%	SOT-23L
L283	TS3431CILT	TS3431	Voltage reference, Shunt regulator, 1.24 V, 100 mA, Program, 1/4%	SOT-23L
L271	TS431AILT	TS431	Voltage reference, Shunt regulator, 1.24 V, 30 mA, Programmable, 1%	SOT-23-5L
L272	TS431ILT	TS431	Voltage reference, Shunt regulator, 1.24 V, 30 mA, Programmable, 2%	SOT-23-5L
L235	TS432AILT	TS432	Voltage reference, Shunt regulator, 1.24 V, 30 mA, Programmable, 1/2%	SOT-23
L236	TS432ILT	TS432	Voltage reference, Shunt regulator, 1.24 V, 30 mA, Programmable, 1%	SOT-23
K105	TS461CLT	TS461	Op Amp, Rail-to-Rail Output, Powered from + and - 1.35 V to 12 V	SOT-23-5
K501	TS861ILT	TS861	Op Amp, Rail-to-Rail Input, Powered from + 2.7 V to 10 V	SOT-23-5
K502	TS861AILT	TS861	Op Amp, Rail-to-Rail Input, Powered from + 2.7 V to 10 V	SOT-23-5
K205	TS931ILT	TS931	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 10 V	SOT-23-5
K206	TS931AILT	TS931	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 10 V	SOT-23-5
K207	TS931BILT	TS931	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 10 V	SOT-23-5
K201	TS941ILT	TS941	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 10 V	SOT-23-5
K202	TS941AILT	TS941	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 10 V	SOT-23-5
K203	TS941BILT	TS941	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 10 V	SOT-23-5
K101	TS951ILT	TS951	Op Amp, Rail-to-Rail Input and Output, Powered from + 3 V to 5 V	SOT-23-5
K120	TS971ILT	TS971	Op Amp, Rail-to-Rail Output, Powered from + 2.7 V to 12 V	SOT-23-5
K302	TSH110ILT	TSH110	Op Amp, 100 MHz, 3 nV noise, 47 mA out, VCC = 5 V to 12 V or bipolar	SOT-23-5
K304	TSH310ILT	TSH310	Op Amp, 120 MHz, 7 nV noise, 400 uA ICC, VCC = 3.5 V to 5 V	SOT-23-5
K305	TSH350ILT	TSH350	Op Amp, 550 MHz, 7 nV noise, 4.1 mA ICC, VCC = 5 V	SOT-23-5
	UZM5223B		Diode, zener, 200 mW, 2.7 V	SOT-23
	UZM5224B		Diode, zener, 200 mW, 2.8 V	SOT-23
	UZM5225B		Diode, zener, 200 mW, 3.0 V	SOT-23
	UZM5226B		Diode, zener, 200 mW, 3.3 V	SOT-23
	UZM5227B		Diode, zener, 200 mW, 3.6 V	SOT-23
	UZM5228B		Diode, zener, 200 mW, 3.9 V	SOT-23
	UZM5229B		Diode, zener, 200 mW, 4.3 V	SOT-23

	UZM5230B		Diode, zener, 200 mW, 4.7 V	SOT-23
	UZM5231B		Diode, zener, 200 mW, 5.1 V	SOT-23
	UZM5232B		Diode, zener, 200 mW, 5.6 V	SOT-23
	UZM5233B		Diode, zener, 200 mW, 6.0 V	SOT-23
	UZM5234B		Diode, zener, 200 mW, 6.2 V	SOT-23
	UZM5235B		Diode, zener, 200 mW, 6.8 V	SOT-23
	UZM5236B		Diode, zener, 200 mW, 7.5 V	SOT-23
	UZM5237B		Diode, zener, 200 mW, 8.2 V	SOT-23
	UZM5238B		Diode, zener, 200 mW, 8.7 V	SOT-23
	UZM5239B		Diode, zener, 200 mW, 9.1 V	SOT-23
	UZM5240B		Diode, zener, 200 mW, 10 V	SOT-23
	UZM5241B		Diode, zener, 200 mW, 11 V	SOT-23
	UZM5242B		Diode, zener, 200 mW, 12 V	SOT-23
	UZM5243B		Diode, zener, 200 mW, 13 V	SOT-23
	UZM5244B		Diode, zener, 200 mW, 14 V	SOT-23
	UZM5245B		Diode, zener, 200 mW, 15 V	SOT-23
	UZM5246B		Diode, zener, 200 mW, 16 V	SOT-23
	UZM5247B		Diode, zener, 200 mW, 17 V	SOT-23
	UZM5248B		Diode, zener, 200 mW, 18 V	SOT-23
	UZM5249B		Diode, zener, 200 mW, 19 V	SOT-23
	UZM5250B		Diode, zener, 200 mW, 20 V	SOT-23
	UZM5251B		Diode, zener, 200 mW, 22 V	SOT-23
	UZM5252B		Diode, zener, 200 mW, 24 V	SOT-23
	UZM5253B		Diode, zener, 200 mW, 25 V	SOT-23
	UZM5254B		Diode, zener, 200 mW, 27 V	SOT-23
	UZM5255B		Diode, zener, 200 mW, 28 V	SOT-23
	UZM5256B		Diode, zener, 200 mW, 30 V	SOT-23
	UZM5257B		Diode, zener, 200 mW, 33 V	SOT-23
	UZM5258B		Diode, zener, 200 mW, 36 V	SOT-23
	UZM5259B		Diode, zener, 200 mW, 39 V	SOT-23
	UZM5260B		Diode, zener, 200 mW, 43 V	SOT-23
	UZM5261B		Diode, zener, 200 mW, 47 V	SOT-23
V05	VN0605T	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 60 V, 180 mA	SOT-23
N1Ax	VN2110K1	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 100 V, 600 mA	SOT-23
VN8Fx	VN2460N8	SOT-89-GDSD	N-Channel Enhancement Mode MOSFET, 600 V, 250 mA	SOT-89
VN2Lx	VN3205N8	SOT-89-GDSD	N-Channel Enhancement Mode MOSFET, 50 V, 1.5 A	SOT-89
V1xxx	VN50300T	SOT-23-GSD	N-Channel Enhancement Mode MOSFET, 500 V, 22 mA	SOT-23
VOxxx	VP0610T	SOT-23-GSD	P-Channel Enhancement Mode MOSFET, 60 V, 120 mA	SOT-23
P1Ax	VP2110K1	SOT-23-GSD	P-Channel Enhancement Mode MOSFET, 100 V, 500 mA	SOT-23
	X0202MN	SOT-223-KAGA	SCR, 1.5 A, 600 V, 800 mV 200 uA Gate	SOT-223

	X0202NN	SOT-223-KAGA	SCR, 1.5 A, 800 V, 800 mV 200 uA Gate	SOT-223
	X0205MN	SOT-223-KAGA	SCR, 1.5 A, 600 V, 800 mV 50 uA Gate	SOT-223
	X0205NN	SOT-223-KAGA	SCR, 1.5 A, 800 V, 800 mV 50 uA Gate	SOT-223
	ZFT604	SOT-223-BCEC	NPN, Darlington, 1.5 A, 100 V, G = 2,000 to 100,000 @ 1 A	SOT-223
	ZFT605	SOT-223-BCEC	NPN, Darlington, 1.5 A, 120 V, G = 2,000 to 100,000 @ 1 A	SOT-223
	ZFT704	SOT-223-BCEC	PNP, Darlington, 1.5 A, 100 V, G = 2,000 to 100,000 @ 1 A	SOT-223
	ZFT705	SOT-223-BCEC	PNP, Darlington, 1.5 A, 120 V, G = 2,000 to 100,000 @ 1 A	SOT-223
?	ZHCS1000	SOT-23-D ?	Diode, Schottky, 40 V, 1 A	SOT-23
?	ZHCS2000	SOT-23-D ?	Diode, Schottky, 40 V, 2 A	SOT-23
C310	ZHCS310E5	ZHCS310E5	LED Driver, 0.8 V to 8 V In, drives an NPN	SOT-23-5
	ZHCS400	SOT-323-D?	Diode, Schottky, 40 V, 400 mA	SOT-323
	ZHCS500	SOT-23-D?	Diode, Schottky, 40 V, 500 mA	SOT-23
	ZHCS750	SOT-23-D?	Diode, Schottky, 40 V, 750 mA	SOT-23
25K	ZMR250F	ZMR250F	Voltage Regulator, 2.5 V, 50 mA, 20 V IN Max.	SOT-23
50K	ZMR500F	ZMR250F	Voltage Regulator, 5.0 V, 50 mA, 20 V IN Max.	SOT-23
25X	ZMR25HF	ZMR250F	Voltage Regulator, 2.5 V, 50 mA, 25 V IN Max.	SOT-23
50R	ZMR50HF	ZMR250F	Voltage Regulator, 5.0 V, 50 mA, 25 V IN Max.	SOT-23
28A	ZR285F03	ZR285	Voltage Reference, 2.5 V, 20 mA, 3%	SOT-23
28B	ZR285F02	ZR285	Voltage Reference, 2.5 V, 20 mA, 2%	SOT-23
28C	ZR285F01	ZR285	Voltage Reference, 2.5 V, 20 mA, 1%	SOT-23
25L	ZR40402F25	ZR4040	Voltage Reference, 2.5 V, 15 mA, 2%	SOT-23
25M	ZR40401F25	ZR4040	Voltage Reference, 2.5 V, 15 mA, 1%	SOT-23
25V	ZR404005F25	ZR4040	Voltage Reference, 2.5 V, 15 mA, 1/2%	SOT-23
40E	ZR40402F41	ZR4040	Voltage Reference, 4.1 V, 15 mA, 2%	SOT-23
40F	ZR40401F41	ZR4040	Voltage Reference, 4.1 V, 15 mA, 1%	SOT-23
50L	ZR40402F50	ZR4040	Voltage Reference, 5.0 V, 15 mA, 2%	SOT-23
50M	ZR40401F50	ZR4040	Voltage Reference, 5.0 V, 15 mA, 1%	SOT-23
12C	ZRA124F01	SOT-23-D?	Voltage Reference, 1.24 V, 50 uA to 5 mA	SOT-23
12A	ZRA125F03	SOT-23-D?	Voltage Reference, 1.25 V, 50 uA to 5 mA, 3%	SOT-23
12B	ZRA125F02	SOT-23-D?	Voltage Reference, 1.25 V, 50 uA to 5 mA, 2%	SOT-23
50G	ZRB500F03	ZRB500	Voltage Reference, 5.0 V, 25 mA, 3%	SOT-23
50H	ZRB500F02	ZRB500	Voltage Reference, 5.0 V, 25 mA, 2%	SOT-23
50I	ZRB500F01	ZRB500	Voltage Reference, 5.0 V, 25 mA, 1%	SOT-23
25G	ZRC250F03	ZRC250	Voltage Reference, 2.5 V, 20 mA, 3%	SOT-23
25H	ZRC250F02	ZRC250	Voltage Reference, 2.5 V, 20 mA, 2%	SOT-23
25J	ZRC250F01	ZRC250	Voltage Reference, 2.5 V, 20 mA, 1%	SOT-23
33A	ZRC330F03	ZRC250	Voltage Reference, 3.3 V, 20 mA, 3%	SOT-23
33B	ZRC330F02	ZRC250	Voltage Reference, 3.3 V, 20 mA, 2%	SOT-23
33C	ZRC330F01	ZRC250	Voltage Reference, 3.3 V, 20 mA, 1%	SOT-23
40D	ZRC400F03	ZRC250	Voltage Reference, 4.096 V, 20 mA, 3%	SOT-23

40G	ZRC400F02	ZRC250	Voltage Reference, 4.096 V, 20 mA, 2%	SOT-23
40H	ZRC400F01	ZRC250	Voltage Reference, 4.096 V, 20 mA, 1%	SOT-23
50P	ZRC500F03	ZRC250	Voltage Reference, 5.0 V, 20 mA, 3%	SOT-23
50T	ZRC500F02	ZRC250	Voltage Reference, 5.0 V, 20 mA, 2%	SOT-23
50X	ZRC500F01	ZRC250	Voltage Reference, 5.0 V, 20 mA, 1%	SOT-23
	ZSR285	ZSR series	Voltage Regulator, 200 mA, 2.85 V	SOT-223
	ZSR300	ZSR series	Voltage Regulator, 200 mA, 3.00 V	SOT-223
	ZSR330	ZSR series	Voltage Regulator, 200 mA, 3.30 V	SOT-223
	ZSR400	ZSR series	Voltage Regulator, 200 mA, 4.00 V	SOT-223
	ZSR485	ZSR series	Voltage Regulator, 200 mA, 4.85 V	SOT-223
	ZSR500	ZSR series	Voltage Regulator, 200 mA, 5.00 V	SOT-223
	ZSR520	ZSR series	Voltage Regulator, 200 mA, 5.20 V	SOT-223
	ZSR570	ZSR series	Voltage Regulator, 200 mA, 5.70 V	SOT-223
	ZSR600	ZSR series	Voltage Regulator, 200 mA, 6.00 V	SOT-223
	ZSR700	ZSR series	Voltage Regulator, 200 mA, 7.00 V	SOT-223
	ZSR800	ZSR series	Voltage Regulator, 200 mA, 8.00 V	SOT-223
	ZSR850	ZSR series	Voltage Regulator, 200 mA, 8.50 V	SOT-223
	ZSR900	ZSR series	Voltage Regulator, 200 mA, 9.00 V	SOT-223
	ZSR1000	ZSR series	Voltage Regulator, 200 mA, 10.0 V	SOT-223
	ZSR1200	ZSR series	Voltage Regulator, 200 mA, 12.0 V	SOT-223
601	ZXLD1601H6	ZXLD1601	DC to DC Boost, 2.5 V to 5.5 V In, 28 V, 10 mA Out	SC-70-6
N02	ZXM61N02FT	SOT-23-GSD	N-MOSFET, Enhancement Mode, 20 V, 1.7 A	SOT-23
N03	ZXM61N03FT	SOT-23-GSD	N-MOSFET, Enhancement Mode, 30 V, 1.4 A	SOT-23
2N02	ZXM62N02E6	ZXM62N02	N-MOSFET, Enhancement Mode, 20 V, 3.2 A	SOT-23-6
2N03	ZXM62N03E6	ZXM62N02	N-MOSFET, Enhancement Mode, 30 V, 3.2 A	SOT-23-6
ZXM64N035	ZXM64N035GT	SOT-223-GDSD	N-MOSFET, Enhancement Mode, 35 V, 6.7 A	SOT-223
ZXM64P035	ZXM64P035GT	SOT-223-GDSD	P-MOSFET, Enhancement Mode, 35 V, 5.4 A	SOT-223
7N1	ZXMN10A07F	SOT-23-GSD	N-MOSFET, Enhancement Mode, 100 V, 640 mA	SOT-23
10A8	ZXMN10A08E6	ZXMN10A08E6	N-MOSFET, Enhancement Mode, 100 V, 1.5 A	SOT-23
ZXMN10A11	ZXMN10A11GFT	SOT-223-GDSD	N-MOSFET, Enhancement Mode, 100 V, 1.8 A	SOT-223
7N2	ZXMN2A01FT	SOT-23-GSD	N-MOSFET, Enhancement Mode, 20 V, 2 A	SOT-23
2A3	ZXMN2A03E6	ZXMN2A03	N-MOSFET, Enhancement Mode, 20 V, 4.5 A	SOT-23-6
ZXMN2A04D	ZXMN2A04DN8	ZXMN2A04DN8	Dual, N-MOSFET, Enhancement Mode, 20 V, 6.8 A	SO-8
214	ZXMN2A14F	SOT-23-GSD	N-MOSFET, Enhancement Mode, 20 V, 4.1 A	SOT-23
7N3	ZXMN3A01F	SOT-23-GSD	N-MOSFET, Enhancement Mode, 30 V, 2 A	SOT-23
ZXMN3A02	ZXMN3A02N8	ZXMN3A02N8	N-MOSFET, Enhancement Mode, 30 V, 9 A	SO-8
3A3	ZXMN3A03E6	ZXMN3A03E6	N-MOSFET, Enhancement Mode, 30 V, 4.5 A	SOT-23-6
ZXMN3A04D	ZXMN3A04DN8	ZXMN3A04DN8	Dual, N-MOSFET, Enhancement Mode, 30 V, 7.6 A	SO-8
ZXMN3A06D	ZXMN3A06DN8	ZXMN3A06DN8	Dual, N-MOSFET, Enhancement Mode, 30 V, 6.7 A	SO-8
314	ZXMN3A14F	SOT-23-GSD	N-MOSFET, Enhancement Mode, 30 V, 3.9 A	SOT-23

ZXMN4A06	ZXMN4A06G	SOT-223-GDSD	N-MOSFET, Enhancement Mode, 40 V, 7 A	SOT-223
313	ZXMP3A13F	SOT-23-GSD	N-MOSFET, Enhancement Mode, 30 V, 1.6 A	SOT-23
ZXMP3A16D	ZXMP3A16DN8	ZXMP3A16DN8	Dual, P-MOSFET, Enhancement Mode, 30 V, 5.5 A	SO-8
317	ZXMP3A17E6	ZXMP3A17E6	P-MOSFET, Enhancement Mode, 30 V, 4 A	SOT-23-6
10A	ZXRE1004FF	SOT-23-D?	Voltage Reference, 1.22 V, 8 uA to 20 mA, 3%	SOT-23
10B	ZXRE1004EF	SOT-23-D?	Voltage Reference, 1.22 V, 8 uA to 20 mA, 2%	SOT-23
10C	ZXRE1004DF	SOT-23-D?	Voltage Reference, 1.22 V, 8 uA to 20 mA, 1%	SOT-23
10D	ZXRE1004CF	SOT-23-D?	Voltage Reference, 1.22 V, 8 uA to 20 mA, 0.5%	SOT-23
12F	ZXRE125FF	SOT-23-D?	Voltage Reference, 1.22 V, 30 uA to 5 mA, 3%	SOT-23
12G	ZXRE125EF	SOT-23-D?	Voltage Reference, 1.22 V, 30 uA to 5 mA, 2%	SOT-23
12H	ZXRE125DF	SOT-23-D?	Voltage Reference, 1.22 V, 30 uA to 5 mA, 1%	SOT-23
12J	ZXRE125CF	SOT-23-D?	Voltage Reference, 1.22 V, 30 uA to 5 mA, 0.5%	SOT-23
10F	ZXRE4041FF	SOT-23-D?	Voltage Reference, 1.225 V, 30 uA to 12 mA, 3%	SOT-23
10G	ZXRE4041EF	SOT-23-D?	Voltage Reference, 1.225 V, 30 uA to 12 mA, 2%	SOT-23
10H	ZXRE4041DF	SOT-23-D?	Voltage Reference, 1.225 V, 30 uA to 12 mA, 1%	SOT-23
10J	ZXRE4041CF	SOT-23-D?	Voltage Reference, 1.225 V, 30 uA to 12 mA, 0.5%	SOT-23
617	ZXT10N15DE6	ZXT10N15DE6	Transistor, NPN, 15 V, 4 A, G = 200 to 320 @ 3 A	SOT-23-6
618	ZXT10N20DE6	ZXT10N20DE6	Transistor, NPN, 15 V, 3.5 A, G = 200 to 360 @ 2 A	SOT-23-6
619	ZXT10N50DE6	ZXT10N50DE6	Transistor, NPN, 50 V, 3 A, G = 100 to 225 @ 2 A	SOT-23-6
717	ZXT10P12DE6	ZXT10P12DE6	Transistor, PNP, 12 V, 3 A, G = 180 to 270 @ 2.5 A	SOT-23-6
718	ZXT10P20DE6	ZXT10P20DE6	Transistor, PNP, 20 V, 2.5 A, G = 150 to 230 @ 2 A	SOT-23-6
720	ZXT10P40DE6	ZXT10P40DE6	Transistor, PNP, 40 V, 2 A, G = 180 to 290 @ 1 A	SOT-23-6
1N5	ZXT11N15DF	SOT-23-BEC	Transistor, NPN, 15 V, 3 A, G = 200 @ 3 A	SOT-23
2N0	ZXT11N20DF	SOT-23-BEC	Transistor, NPN, 20 V, 2.5 A, G = 250 @ 1 A	SOT-23
N15D	ZXT13N15DE6	ZXT13N15DE6	Transistor, NPN, 15 V, 5 A, G = 200 to 300 @ 5 A	SOT-23-6
N20D	ZXT13N20DE6	ZXT13N20DE6	Transistor, NPN, 20 V, 4.5 A, G = 200 to 300 @ 5 A	SOT-23-6