



<u>L149</u>	4A LINEAR DRIVER
<u>L165</u>	3A POWER OPERATIONAL AMPLIFIER
<u>L200</u>	ADJUSTABLE VOLTAGE AND CURRENT REGULATOR
<u>L2605V</u>	0.5A LOW DROPOUT VOLTAGE REGULATORS
<u>L2605X</u>	0.5A LOW DROPOUT VOLTAGE REGULATORS
<u>L2610V</u>	0.5A LOW DROPOUT VOLTAGE REGULATORS
<u>L2610X</u>	0.5A LOW DROPOUT VOLTAGE REGULATORS
<u>L2685V</u>	0.5A LOW DROPOUT VOLTAGE REGULATORS
<u>L2685X</u>	0.5A LOW DROPOUT VOLTAGE REGULATORS
<u>L272</u>	DUAL POWER OPERATIONAL AMPLIFIER
<u>L2720</u>	LOW DROP DAUAL POWER OPERATIONAL AMPLIFIERS
<u>L2722</u>	LOW DROP DAUAL POWER OPERATIONAL AMPLIFIERS
<u>L2724</u>	LOW DROP DAUAL POWER OPERATIONAL AMPLIFIERS
<u>L2726</u>	LOW DROP DUAL POWER OPERATIONAL AMPLIFIER
<u>L272D</u>	DUAL POWER OPERATIONAL AMPLIFIER
<u>L272M</u>	DUAL POWER OPERATIONAL AMPLIFIER
<u>L2750</u>	DUAL LOW DROP HIGH POWER OPERATIONAL AMPLIFIER
<u>L290</u>	TACHOMETER CONVERTER
<u>L291</u>	5BIT - D/A CONVERTER AND POSITION AMPLIFIER
<u>L292</u>	SWITCH-MODE DRIVER FOR DC MOTORS
<u>L293B</u>	PUSH-PULL FOUR CHANNEL DRIVERS
<u>L293C</u>	PUSH-PULL FOUR CHANNEL/DUAL H-BRIDGE DRIVER

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<u>L293D</u>	PUSH-PULL FOUR CHANNEL DRIVER WITH DIODES
<u>L293DD</u>	PUSH-PULL FOUR CHANNEL DRIVER WITH DIODES
<u>L293E</u>	PUSH-PULL FOUR CHANNEL DRIVERS
<u>L294</u>	SWITCH-MODE SOLENOID DRIVER
<u>L295</u>	DUAL SWITCH-MODE SOLENOID DRIVER
<u>L296HT</u>	HIGH CURRENT SWITCHING REGULATORS
<u>L296P</u>	HIGH CURRENT SWITCHING REGULATORS
<u>L296PHT</u>	HIGH CURRENT SWITCHING REGULATORS
<u>L297</u>	STEPPER MOTOR CONTROLLERS
<u>L297D</u>	STEPPER MOTOR CONTROLLERS
<u>L298HN</u>	DUAL FULL-BRIDGE DRIVER
<u>L298N</u>	DUAL FULL-BRIDGE DRIVER
<u>L298P</u>	DUAL FULL-BRIDGE DRIVER
<u>L3000N</u>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<u>L3000N</u>	SUBSCRIBER LINEAR INTERFACE KIT
<u>L3000NSO</u>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<u>L3000NSO</u>	SUBSCRIBER LINEAR INTERFACE KIT
<u>L3000NSO</u>	THIRD GENERATION SUBSCRIBER LINE INTERFACE
<u>L3030</u>	SUBSCRIBER LINEAR INTERFACE KIT
<u>L3037FN</u>	SUBSCRIBER LINE INTERFACE CIRCUIT
<u>L3037QN</u>	SUBSCRIBER LINE INTERFACE CIRCUIT

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<u>L3092FN</u>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<u>L3092N</u>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<u>L3100B</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR AND CURRENT LIMITER - (ASD)
<u>L3100B1</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR AND CURRENT LIMITER - (ASD)
<u>L3121B</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR - (ASD)
<u>L3234</u>	HIGLY INTEGRATED SLIC KIT TARGETED TO PABX AND KEY SYSTEM APPLICATIONS
<u>L3235</u>	HIGLY INTEGRATED SLIC KIT TARGETED TO PABX AND KEY SYSTEM APPLICATIONS
<u>L3240B1</u>	ELETRONIC TWO-TONE RINGER
<u>L3240D1</u>	ELETRONIC TWO-TONE RINGER
<u>L3280</u>	LOW VOLTAGE TELEPHONE SPEECH CIRCUIT
<u>L3281AB</u>	LOW VOLTAGE TELEPHONE SPEECH CIRCUITS
<u>L3281AD1</u>	LOW VOLTAGE TELEPHONE SPEECH CIRCUITS
<u>L3845B</u>	TRUNK INTERFACE
<u>L3845D</u>	TRUNK INTERFACE
<u>L387A</u>	VERY LOW DROP 5V REGULATOR WITH RESET
<u>L3913</u>	MONOCHIP TELEPHONE
<u>L3914AD</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
<u>L3914AN</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT

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<u>L3916AD</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
<u>L3916AN</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
<u>L3924AD</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
<u>L3924AN</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
<u>L3926AD</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
<u>L3926AN</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
<u>L3934AD</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
<u>L3934AN</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
<u>L3936AD</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
<u>L3936AN</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
<u>L4620</u>	LIQUID LEVEL ALARM
<u>L4805CV</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4805CX</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4808CV</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4808CX</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4810CV</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4810CX</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS

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<u>L4812CV</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4812CX</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L482</u>	HALL-EFFECT PICKUP IGNITION CONTROLLER
<u>L484</u>	MAGNETIC PICKUP IGNITION CONTROLLER
<u>L4885CV</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4885CX</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4892CV</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4892CX</u>	0.4A VERY LOW DROP VOLTAGE REGULATORS
<u>L4901A</u>	DUAL 5V REGULATOR WITH RESET
<u>L4902A</u>	DUAL 5V REGULATOR WITH RESET AND DISABLE
<u>L4903</u>	DUAL 5V REGULATOR WITH RESET AND DISABLE FUNCTIONS
<u>L4904A</u>	DUAL 5V REGULATOR WITH RESET
<u>L4905</u>	DUAL 5V REGULATOR WITH RESET
<u>L4915</u>	ADJUSTABLE VOLTAGE REGULATOR PLUS FILTER
<u>L4916</u>	VOLTAGE REGULATOR PLUS FILTER
<u>L4918</u>	VOLTAGE REGULATOR PLUS FILTER
<u>L4920</u>	VERY LOW DROP ADJUSTABLE REGULATORS
<u>L4921</u>	VERY LOW DROP ADJUSTABLE REGULATORS
<u>L4922</u>	VERY LOW DROP REGULATOR WITH RESET
<u>L4923</u>	5V/1A VERY LOW DROP REGULATOR WITH RESET AND INHIBIT
<u>L4925</u>	VERY LOW DROP VOLTAGE REGULATOR

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<u>L4931ABD120</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD27</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD30</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD33</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD35</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD40</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD47</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD50</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD60</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABD80</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT120</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT27</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT30</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT33</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT35</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT40</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT47</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT50</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT60</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABDT80</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT120</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT27</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT

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<u>L4931ABPT30</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT33</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT35</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT40</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT47</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT50</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT60</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABPT80</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV120</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV27</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV30</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV33</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV35</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV40</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV47</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV50</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV60</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931ABV80</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931CD120</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931CD27</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931CD30</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
<u>L4931CD33</u>	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT

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L4931CD35	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CD40	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CD47	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CD50	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CD60	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CD80	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT120	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT27	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT30	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT33	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT35	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT40	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT47	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT50	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT60	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CDT80	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT120	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT27	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT30	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT33	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT35	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT40	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT

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L4931CPT47	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT50	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT60	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CPT80	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV120	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV27	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV30	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV33	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV35	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV40	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV47	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV50	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV60	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4931CV80	VERY LOW DROP VOLTAGE REGULATOR WITH INHIBIT
L4936E	ADVANCED VOLTAGE REGULATOR
L4936EH	ADVANCED VOLTAGE REGULATOR
L4936N	DUAL MULTIFUNCTION VOLTAGE REGULATOR
L4936NH	DUAL MULTIFUNCTION VOLTAGE REGULATOR
L4937N	DUAL MULTIFUNCTION VOLTAGE REGULATOR
L4937NPD	DUAL 5V MULTIFUNCTION VOLTAGE REGULATOR
L4938E	ADVANCED VOLTAGE REGULATOR
L4938ED	ADVANCED VOLTAGE REGULATOR

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L4938N	DUAL MULTIFUNCTION VOLTAGE REGULATOR
L4940V10	VERY LOW DROP 1.5 A REGULATORS
L4940V12	VERY LOW DROP 1.5 A REGULATORS
L4940V5	VERY LOW DROP 1.5 A REGULATORS
L4940V85	VERY LOW DROP 1.5 A REGULATORS
L4941BDT	1A-5V LOW DROP REGULATOR
L4941BS	1A-5V LOW DROP REGULATOR
L4941BV	1A-5V LOW DROP REGULATOR
L4941BX	1A-5V LOW DROP REGULATOR
L4945	5V/8.5V/10V VERY LOW DROP VOLTAGE REGULATORS
L4946	QUAD VOLTAGE REGULATOR WITH INHIBIT AND RESET
L4946B	QUAD VOLTAGE REGULATOR WITH INHIBIT AND RESET
L4947	5V-0.5A VERY LOW DROP REGULATOR WITH RESET
L4947PD	5V-0.5A VERY LOW DROP REGULATOR WITH RESET
L4947R	5V-0.5A VERY LOW DROP REGULATOR WITH RESET
L4948	QUAD VOLTAGE REGULATOR WITH INHIBIT AND RESET
L4949DN	MULTIFUNCTION VERY LOW DROP VOLTAGE REGULATOR
L4949E	MULTIFUNCTION VERY LOW DROP VOLTAGE REGULATOR
L4949ED	MULTIFUNCTION VERY LOW DROP VOLTAGE REGULATOR
L4949EP	MULTIFUNCTION VERY LOW DROP VOLTAGE REGULATOR
L4949N	MULTIFUNCTION VERY LOW DROP VOLTAGE REGULATOR
L4950	5V/8.5V/10V VERY LOW DROP VOLTAGE REGULATORS

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<u>L4951</u>	5V/8.5V/10V VERY LOW DROP VOLTAGE REGULATORS
<u>L4952D</u>	VOLTAGE REGULATOR FOR CAR RADIO APPLICATIONS
<u>L4953</u>	MULTIFUNCTION VOLTAGE REGULATOR FOR CAR RADIO
<u>L4953K</u>	MULTIFUNCTION VOLTAGE REGULATOR FOR CAR RADIO
<u>L4954</u>	QUAD MULTIFUNCTION VOLTAGE REGULATOR FOR CAR RADIO
<u>L4955</u>	5A LOW DROP LINEAR REGULATORS FAMILY
<u>L4955V12</u>	5A LOW DROP LINEAR REGULATORS FAMILY
<u>L4955V3.3</u>	5A LOW DROP LINEAR REGULATORS FAMILY
<u>L4955V5.1</u>	5A LOW DROP LINEAR REGULATORS FAMILY
<u>L4956</u>	5A LOW DROP LINEAR REGULATORS
<u>L4960</u>	2.5A POWER SWITCHING REGULATOR
<u>L4962/A</u>	1.5A POWER SWITCHING REGULATOR
<u>L4962E/A</u>	1.5A POWER SWITCHING REGULATOR
<u>L4962EH/A</u>	1.5A POWER SWITCHING REGULATOR
<u>L4963D</u>	1.5A SWITCHING REGULATOR
<u>L4963W</u>	1.5A SWITCHING REGULATOR
<u>L4964</u>	HIGH CURRENT SWITCHING REGULATOR
<u>L497</u>	HALL EFFECT PICKUP IGNITION CONTROLLER
<u>L4970A</u>	10A SWITCHING REGULATOR
<u>L4972A</u>	2A SWITCHING REGULATOR
<u>L4972AD</u>	2A SWITCHING REGULATOR
<u>L4973D3</u>	3.5A STEP DOWN SWITCHING REGULATOR

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<u>L4973D5</u>	3.5A STEP DOWN SWITCHING REGULATOR
<u>L4973V3</u>	3.5A STEP DOWN SWITCHING REGULATOR
<u>L4973V5</u>	3.5A STEP DOWN SWITCHING REGULATOR
<u>L4974A</u>	3.5A SWITCHING REGULATOR
<u>L4975A</u>	5A SWITCHING REGULATOR
<u>L4977A</u>	7A SWITCHING REGULATOR
<u>L4981A</u>	POWER FACTOR CORRECTOR
<u>L4981AD</u>	POWER FACTOR CORRECTOR
<u>L4981B</u>	POWER FACTOR CORRECTOR
<u>L4981BD</u>	POWER FACTOR CORRECTOR
<u>L4985</u>	HIGH EFFICIENCY SWITCHING REGULATOR
<u>L4985D</u>	HIGH EFFICIENCY SWITCHING REGULATOR
<u>L4990</u>	PRIMARY CONTROLLER
<u>L4990A</u>	PRIMARY CONTROLLER
<u>L4990AD</u>	PRIMARY CONTROLLER
<u>L4990D</u>	PRIMARY CONTROLLER
<u>L4992</u>	TRIPLE OUTPUT POWER SUPPLY CONTROLLER
<u>L5170</u>	OCTAL LINE DRIVER
<u>L584</u>	MULTIFUNCTION INJECTION INTERFACE
<u>L585</u>	CAR ALTERNATOR REGULATOR
<u>L6000</u>	SINGLE CHIP READ & WRITE CHANNEL
<u>L601</u>	DARLINGTON ARRAYS

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<u>L602</u>	DARLINGTON ARRAYS
<u>L603</u>	DARLINGTON ARRAYS
<u>L604</u>	DARLINGTON ARRAYS
<u>L6114</u>	QUAD 100V, DMOS SWITCH
<u>L6115</u>	QUAD 100V, DMOS SWITCH
<u>L6122</u>	100V DMOS SWITCHES
<u>L6123</u>	100V DMOS SWITCHES
<u>L6180A</u>	OCTAL LINE RECEIVER
<u>L6180D</u>	OCTAL LINE RECEIVER
<u>L6181A</u>	OCTAL LINE RECEIVER
<u>L6181D</u>	OCTAL LINE RECEIVER
<u>L6201</u>	DMOS FULL BRIDGE DRIVER
<u>L6201P</u>	DMOS FULL BRIDGE DRIVER
<u>L6202</u>	DMOS FULL BRIDGE DRIVER
<u>L6203</u>	DMOS FULL BRIDGE DRIVER
<u>L6204</u>	DMOS DUAL FULL BRIDGE DRIVER
<u>L6204D</u>	DMOS DUAL FULL BRIDGE DRIVER
<u>L6210</u>	DUAL SCHOTTKY DIODE BRIDGE
<u>L6213</u>	SOLENOID DRIVER + SWITCH MODE POWER SUPPLY
<u>L6219</u>	STEPPER MOTOR DRIVER
<u>L6219D</u>	STEPPER MOTOR DRIVER
<u>L6219DS</u>	STEPPER MOTOR DRIVER

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<u>L6219DSA</u>	STEPPER MOTOR DRIVER FOR AUTOMOTIVE RANGE
<u>L6220</u>	QUAD DARLINGTON SWITCHES
<u>L6220N</u>	QUAD DARLINGTON SWITCHES
<u>L6221A</u>	QUAD DARLINGTON SWITCH
<u>L6221C</u>	QUAD DARLINGTON SWITCH
<u>L6221CD</u>	QUAD DARLINGTON SWITCH
<u>L6221CN</u>	QUAD DARLINGTON SWITCH
<u>L6221N</u>	QUAD DARLINGTON SWITCH
<u>L6223A</u>	DMOS PROGRAMMABLE HIGH SPEED UNIPOLAR STEPPER MOTOR DRIVER
<u>L6232E</u>	<u>L6232E</u> SPINDLE DRIVER
<u>L6234</u>	THREE PHASE MOTOR DRIVER
<u>L6234PD</u>	THREE PHASE MOTOR DRIVER
<u>L6237</u>	5V SPINDL MOTOR DRIVER
<u>L6238</u>	SENSORLESS SPINDLE MOTOR CONTROLLER
<u>L6238S</u>	12V SENSORLESS SPINDLE MOTOR CONTROLLER
<u>L6238SQA</u>	12V SENSORLESS SPINDLE MOTOR CONTROLLER
<u>L6238SQT</u>	12V SENSORLESS SPINDLE MOTOR CONTROLLER
<u>L6239</u>	12V DISK DRIVE SPINDLE DRIVER
<u>L6242</u>	VOICE COIL MOTOR DRIVER
<u>L6243</u>	VOICE COIL MOTOR DRIVER
<u>L6243D</u>	VOICE COIL MOTOR DRIVER
<u>L6243DS</u>	VOICE COIL MOTOR DRIVER

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L6245	5V HARD DISK DRIVE POWER COMBO
L6246	12V VOICE COIL MOTOR DRIVER
L6258	PWM CONTROLLED - HIGH CURRENT DMOS UNIVERSAL MOTOR DRIVER
L6258A	PWM CONTROLLED - HIGH CURRENT DMOS UNIVERSAL MOTOR DRIVER
L6260	2.7-5.5V DISK DRIVER SPINDLE & VCM, POWER & CONTROL COMBO'S
L6280	THREE CHANNELS MULTIPower DRIVER SYSTEM
L6285	3 CHANNELS MULTIPower SYSTEM
L6287	POWER COMBO DRIVER
L6353	SMART DRIVER FOR POWER MOS & IGBT
L6353D	SMART DRIVER FOR POWER MOS & IGBT
L6370D	2.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
L6370L	2.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
L6374DP	INDUSTRIAL QUAD LINE DRIVER
L6374FP	INDUSTRIAL QUAD LINE DRIVER
L6376	0.5A HIGH-SIDE DRIVER QUAD INTELLIGENT POWER SWITCH
L6376PD	0.5A HIGH-SIDE DRIVER QUAD INTELLIGENT POWER SWITCH
L6377	0.5A HIGH-SIDE DRIVER INTELLIGENT POWER SWITCH
L6377D	0.5A HIGH-SIDE DRIVER INTELLIGENT POWER SWITCH
L6380	HIGH VOLTAGE HIGH SIDE DRIVER

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L6380D	HIGH VOLTAGE HIGH SIDE DRIVER
L6381	HIGH VOLTAGE HIGH SIDE DRIVER
L6381D	HIGH VOLTAGE HIGH SIDE DRIVER
L6450	28 CHANNEL INK JET DRIVER
L6451	28 CHANNEL INK JET DRIVER
L6506	CURRENT CONTROLLER FOR STEPPING MOTORS
L6506D	CURRENT CONTROLLER FOR STEPPING MOTORS
L6515	DUAL DC-MOTOR POSITIONING SYSTEM
L6560	POWER FACTOR CORRECTOR
L6560A	POWER FACTOR CORRECTOR
L6560AD	POWER FACTOR CORRECTOR
L6560D	POWER FACTOR CORRECTOR
L6569	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6569A	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6569AD	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6569D	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6571A	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6571AD	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6571B	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6571BD	HIGH VOLTAGE HALF BRIDGE DRIVER WITH OSCILLATOR
L6605	SMART CARD INTERFACE
L6605D	SMART CARD INTERFACE

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<u>L702B</u>	2A QUAD DARLINGTON SWITCH
<u>L702N</u>	2A QUAD DARLINGTON SWITCH
<u>L7805ABD2T</u>	PRECISION 1A REGULATORS
<u>L7805ABV</u>	PRECISION 1A REGULATORS
<u>L7805ACD2T</u>	PRECISION 1A REGULATORS
<u>L7805ACV</u>	PRECISION 1A REGULATORS
<u>L7805CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7805CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7805CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7805CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7805T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7806ABD2T</u>	PRECISION 1A REGULATORS
<u>L7806ABV</u>	PRECISION 1A REGULATORS
<u>L7806ACD2T</u>	PRECISION 1A REGULATORS
<u>L7806ACV</u>	PRECISION 1A REGULATORS
<u>L7806CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7806CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7806CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7806CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7806T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7808ABD2T</u>	PRECISION 1A REGULATORS
<u>L7808ABV</u>	PRECISION 1A REGULATORS

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<u>L7808ACD2T</u>	PRECISION 1A REGULATORS
<u>L7808ACV</u>	PRECISION 1A REGULATORS
<u>L7808CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7808CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7808CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7808CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7808T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7809ABD2T</u>	PRECISION 1A REGULATORS
<u>L7809ABV</u>	PRECISION 1A REGULATORS
<u>L7809ACD2T</u>	PRECISION 1A REGULATORS
<u>L7809ACV</u>	PRECISION 1A REGULATORS
<u>L7809CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7809CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7809CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7809CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7809T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7812ABD2T</u>	PRECISION 1A REGULATORS
<u>L7812ABV</u>	PRECISION 1A REGULATORS
<u>L7812ACD2T</u>	PRECISION 1A REGULATORS
<u>L7812ACV</u>	PRECISION 1A REGULATORS
<u>L7812CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7812CP</u>	POSITIVE VOLTAGE REGULATORS

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<u>L7812CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7812CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7812T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7815ABD2T</u>	PRECISION 1A REGULATORS
<u>L7815ABV</u>	PRECISION 1A REGULATORS
<u>L7815ACD2T</u>	PRECISION 1A REGULATORS
<u>L7815ACV</u>	PRECISION 1A REGULATORS
<u>L7815CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7815CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7815CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7815CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7815T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7818ABV</u>	PRECISION 1A REGULATORS
<u>L7818ACV</u>	PRECISION 1A REGULATORS
<u>L7818CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7818CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7818CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7818CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7818T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7820ABV</u>	PRECISION 1A REGULATORS
<u>L7820ACV</u>	PRECISION 1A REGULATORS
<u>L7820CD2T</u>	POSITIVE VOLTAGE REGULATORS

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<u>L7820CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7820CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7820CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7820T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7824ABV</u>	PRECISION 1A REGULATORS
<u>L7824ACV</u>	PRECISION 1A REGULATORS
<u>L7824CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7824CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7824CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7824CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7824T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7852CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7852CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7852CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7852CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L7885CD2T</u>	POSITIVE VOLTAGE REGULATORS
<u>L7885CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L7885CT</u>	POSITIVE VOLTAGE REGULATORS
<u>L7885CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L05ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L05ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L05ACD</u>	POSITIVE VOLTAGE REGULATORS

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<u>L78L05ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L05CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L05CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L06ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L06ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L06ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L06ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L06CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L06CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L08ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L08ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L08ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L08ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L08CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L08CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L09ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L09ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L09ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L09ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L09CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L09CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L12ABD</u>	POSITIVE VOLTAGE REGULATORS

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<u>L78L12ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L12ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L12ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L12CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L12CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L15ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L15ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L15ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L15ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L15CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L15CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L18ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L18ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L18ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L18ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L18CD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L18CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L24ABD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L24ABZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L24ACD</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L24ACZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78L24CD</u>	POSITIVE VOLTAGE REGULATORS

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<u>L78L24CZ</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M05ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M05ABV</u>	PRECISION 500MA REGULATORS
<u>L78M05ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M05CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M05CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M05CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M05CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M05DT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M06ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M06ABV</u>	PRECISION 500MA REGULATORS
<u>L78M06ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M06CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M06CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M06CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M06CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M06CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M08ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M08ABV</u>	PRECISION 500MA REGULATORS
<u>L78M08ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M08CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M08CP</u>	POSITIVE VOLTAGE REGULATORS

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<u>L78M08CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M08CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M08CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M09ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M09ABV</u>	PRECISION 500MA REGULATORS
<u>L78M09ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M09CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M09CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M09CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M09CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M09CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M10ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M10ABV</u>	PRECISION 500MA REGULATORS
<u>L78M10ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M10CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M10CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M10CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M10CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M10CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M12ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M12ABV</u>	PRECISION 500MA REGULATORS
<u>L78M12CDT</u>	POSITIVE VOLTAGE REGULATORS

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<u>L78M12CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M12CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M12CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M12CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M15ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M15CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M15CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M15CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M18ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M18ABV</u>	PRECISION 500MA REGULATORS
<u>L78M18ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M18CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M18CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M18CS</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M18CV</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M18CX</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M20ABDT</u>	PRECISION 500MA REGULATORS
<u>L78M20ABV</u>	PRECISION 500MA REGULATORS
<u>L78M20ACDT</u>	PRECISION 500MA REGULATORS
<u>L78M20CDT</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M20CP</u>	POSITIVE VOLTAGE REGULATORS
<u>L78M20CS</u>	POSITIVE VOLTAGE REGULATORS

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L78M20CV	POSITIVE VOLTAGE REGULATORS
L78M20CX	POSITIVE VOLTAGE REGULATORS
L78M24ABDT	PRECISION 500MA REGULATORS
L78M24ABV	PRECISION 500MA REGULATORS
L78M24ACDT	PRECISION 500MA REGULATORS
L78M24CDT	POSITIVE VOLTAGE REGULATORS
L78M24CP	POSITIVE VOLTAGE REGULATORS
L78M24CS	POSITIVE VOLTAGE REGULATORS
L78M24CV	POSITIVE VOLTAGE REGULATORS
L78M24CX	POSITIVE VOLTAGE REGULATORS
L78S05CT	2A POSITIVE VOLTAGE REGULATORS
L78S05CV	2A POSITIVE VOLTAGE REGULATORS
L78S05T	2A POSITIVE VOLTAGE REGULATORS
L78S09CT	2A POSITIVE VOLTAGE REGULATORS
L78S09CV	2A POSITIVE VOLTAGE REGULATORS
L78S09T	2A POSITIVE VOLTAGE REGULATORS
L78S10CT	2A POSITIVE VOLTAGE REGULATORS
L78S10CV	2A POSITIVE VOLTAGE REGULATORS
L78S10T	2A POSITIVE VOLTAGE REGULATORS
L78S12CT	2A POSITIVE VOLTAGE REGULATORS
L78S12CV	2A POSITIVE VOLTAGE REGULATORS
L78S12T	2A POSITIVE VOLTAGE REGULATORS

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<u>L78S15CT</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S15CV</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S15T</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S18CT</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S18CV</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S18T</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S24CT</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S24CV</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S24T</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S75CT</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S75CV</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L78S75T</u>	2A POSITIVE VOLTAGE REGULATORS
<u>L7905ACD2T</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7905ACV</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7905CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7905CP</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7905CT</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7905CV</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7906ACD2T</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7906ACV</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7906CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7906CP</u>	NEGATIVE VOLTAGE REGULATORS

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L7906CT	NEGATIVE VOLTAGE REGULATORS
L7906CV	NEGATIVE VOLTAGE REGULATORS
L7908ACD2T	+ 2% NEGATIVE VOLTAGE REGULATORS
L7908ACV	+ 2% NEGATIVE VOLTAGE REGULATORS
L7908CD2T	NEGATIVE VOLTAGE REGULATORS
L7908CP	NEGATIVE VOLTAGE REGULATORS
L7908CT	NEGATIVE VOLTAGE REGULATORS
L7908CV	NEGATIVE VOLTAGE REGULATORS
L7912ACD2T	+ 2% NEGATIVE VOLTAGE REGULATORS
L7912ACV	+ 2% NEGATIVE VOLTAGE REGULATORS
L7912CD2T	NEGATIVE VOLTAGE REGULATORS
L7912CP	NEGATIVE VOLTAGE REGULATORS
L7912CT	NEGATIVE VOLTAGE REGULATORS
L7912CV	NEGATIVE VOLTAGE REGULATORS
L7915ACD2T	+ 2% NEGATIVE VOLTAGE REGULATORS
L7915ACV	+ 2% NEGATIVE VOLTAGE REGULATORS
L7915CD2T	NEGATIVE VOLTAGE REGULATORS
L7915CP	NEGATIVE VOLTAGE REGULATORS
L7915CT	NEGATIVE VOLTAGE REGULATORS
L7915CV	NEGATIVE VOLTAGE REGULATORS
L7918ACD2T	+ 2% NEGATIVE VOLTAGE REGULATORS
L7918ACV	+ 2% NEGATIVE VOLTAGE REGULATORS

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<u>L7918CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7918CP</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7918CT</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7918CV</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7920ACD2T</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7920ACV</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7920CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7920CP</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7920CT</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7920CV</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7922ACD2T</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7922ACV</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7922CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7922CT</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7922CV</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7924ACD2T</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7924ACV</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7924CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7924CP</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7924CT</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7924CV</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7952ACD2T</u>	+ 2% NEGATIVE VOLTAGE REGULATORS

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<u>L7952ACV</u>	+ 2% NEGATIVE VOLTAGE REGULATORS
<u>L7952CD2T</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7952CT</u>	NEGATIVE VOLTAGE REGULATORS
<u>L7952CV</u>	NEGATIVE VOLTAGE REGULATORS
<u>L79L00</u>	NEGATIVE VOLTAGE REGULATORS
<u>L9222</u>	QUAD INVERTING TRANSISTOR SWITCH
<u>L9305A</u>	DUAL HIGH CURRENT RELAY DRIVER
<u>L9307</u>	DUAL HIGH CURRENT LOW SIDE DRIVER
<u>L9308</u>	DUAL LOW SIDE DRIVER
<u>L9309</u>	DUAL HIGH CURRENT LOW SIDE DRIVER
<u>L9326</u>	DUAL INTELLIGENT POWER LOW SIDE SWITCH
<u>L9338</u>	QUAD LOW SIDE DRIVER
<u>L9341</u>	QUAD LOW SIDE DRIVER
<u>L9351</u>	HIGH SIDE DRIVER
<u>L9363</u>	QUAD INTEGRATED LOW SIDE DRIVER
<u>L9386MD</u>	DUAL INTELLIGENT POWER LOW SIDE SWITCH
<u>L9444VB</u>	ONE CHIP CAR ALTERNATOR REGULATOR
<u>L9448VB</u>	ONE CHIP CAR ALTERNATOR REGULATOR
<u>L9480VB</u>	ONE CHIP CAR ALTERNATOR REGULATOR
<u>L9610C</u>	PWM POWER MOS CONTROLLER
<u>L9611C</u>	PWM POWER MOS CONTROLLER
<u>L9637</u>	ISO INTERFACE

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L9637D	ISO INTERFACE
L9686	AUTOMOTIVE DIRECTION INDICATOR
L9700	HEX PRECISION LIMITER
L9703	OCTAL GROUND CONTACT MONITORING CIRCUIT
L9703D	OCTAL GROUND CONTACT MONITORING CIRCUIT
L9704	OCTAL SUPPLY CONTACT MONITORING CIRCUIT
L9704D	OCTAL SUPPLY CONTACT MONITORING CIRCUIT
L9705	DOUBLE QUAD CONTACT INTERFACE CIRCUIT
L9705D	DOUBLE QUAD CONTACT INTERFACE CIRCUIT
L9820	HIGH SIDE DRIVER
L9820D	HIGH SIDE DRIVER
L9821	HIGH SIDE DRIVER
L9822E	OCTAL SERIAL SOLENOID DRIVER
L9822ED	OCTAL SERIAL SOLENOID DRIVER
L9822EPD	OCTAL SERIAL SOLENOID DRIVER
L9822N	OCTAL SERIAL SOLENOID DRIVER
L9824	OCTAL PARALLEL LOW SIDE
L9824D	OCTAL PARALLEL LOW SIDE
L9830	MONOLITHIC LAMP DIMMER
L9907ND	MOTOR BRIDGE FOR HEADLIGHT ADJUSTMENT
L9930	DUAL FULL BRIDGE
L9947	QUAD HALF-BRIDGE AND SINGLE HIGH-SIDE DRIVER

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<u>LCP150S</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - (ASD)
<u>LCP1511D</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - (ASD)
<u>LCP1512D</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - (ASD)
<u>LCP3121</u>	UNIDIRECTIONAL TRANSIENT SUPPRESSOR PROGRAMMED BY VOLTAGE AND CURRENT - (ASD)
<u>LD1117D</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D25</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D25C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D285</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D30</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D30C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D33</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D33C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D50</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117D50C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS

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<u>LD1117DT25</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT25C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT285</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT30</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT30C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT33</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT33C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT50</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117DT50C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S25</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S25C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S285</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S30</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S30C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS

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<u>LD1117S33</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S33C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S50</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117S50C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V25</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V25C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V285</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V30</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V30C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V33</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V33C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V50</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LD1117V50C</u>	LOW DROP FIXED AND ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LDP24AS</u>	LOAD DUMP PROTECTION TRANSIL - (ASD)

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<u>LDP24M</u>	TRANSIL - LOAD DUMP PROTECTION - (ASD)
<u>LE12ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE12ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE12CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE12CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE15ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE15ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE15CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE15CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE25ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE25ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE25CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE25CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE27ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE27ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE27CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE27CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE30ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE30ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE30CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE30CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE33ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LE33ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE33CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE33CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE35ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE35ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE35CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE35CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE40ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE40ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE40CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE40CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE45ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE45ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE45CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE45CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE47ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE47ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE47CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE47CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE50ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE50ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE50CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LE50CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE52ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE52ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE52CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE52CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE55ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE55ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE55CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE55CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE60ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE60ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE60CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE60CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE80ABD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE80ABZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE80CD</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LE80CZ</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF120CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF120CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF12CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF147</u>	WIDE BANDWIDTH QUAD J-FET OPERATIONAL AMPLIFIERS
<u>LF151</u>	WIDE BANDWIDTH SINGLE J-FET OPERATIONAL AMPLIFIERS
<u>LF153</u>	WIDE BANDWIDTH DUAL J-FET OPERATIONAL AMPLIFIERS
<u>LF155</u>	WIDE BANDWIDTH SINGLE J-FET OPERATIONAL AMPLIFIERS
<u>LF156</u>	WIDE BANDWIDTH SINGLE J-FET OPERATIONAL AMPLIFIERS

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<u>LF157</u>	WIDE BANDWIDTH SINGLE J-FET OPERATIONAL AMPLIFIERS
<u>LF15ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF15CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF247</u>	WIDE BANDWIDTH QUAD J-FET OPERATIONAL AMPLIFIERS
<u>LF251</u>	WIDE BANDWIDTH SINGLE J-FET OPERATIONAL AMPLIFIERS
<u>LF253</u>	WIDE BANDWIDTH DUAL J-FET OPERATIONAL AMPLIFIERS
<u>LF25ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF25CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF25CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF27CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF30CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF30CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF33CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF347</u>	WIDE BANDWIDTH QUAD J-FET OPERATIONAL AMPLIFIERS
<u>LF351</u>	WIDE BANDWIDTH SINGLE J-FET OPERATIONAL AMPLIFIERS
<u>LF353</u>	WIDE BANDWIDTH DUAL J-FET OPERATIONAL AMPLIFIERS
<u>LF35ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF35CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF35CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF40CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF45CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF47ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF47CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF50CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF52ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF52CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF55CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LF60ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF60CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80ACDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80ACP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80ACPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80ACV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80ACV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80CDT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80CP</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80CPT</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80CV</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LF80CV5V</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D20</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D25</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D30</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D33</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D40</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D47</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT

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<u>LK115D48</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D50</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LK115D55</u>	VERY LOW DROP VOLTAGE REGULATORS WITH INHIBIT
<u>LM101A</u>	SINGLE BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM111</u>	VOLTAGE COMPARATORS
<u>LM117K</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR
<u>LM119</u>	HIGH SPEED DUAL BIPOLAR COMPARATORS
<u>LM123K</u>	THREE-TERMINAL 3A-5V POSITIVE VOLTAGE REGULATORS
<u>LM124</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM124A</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM134</u>	ADJUSTABLE CURRENT SOURCES
<u>LM135</u>	PRECISION TEMPERATURE SENSORS
<u>LM137H</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS
<u>LM137K</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS
<u>LM138K</u>	THREE-TERMINAL 5-A ADJUSTABLE VOLTAGE REGULATORS
<u>LM139A</u>	LOW POWER QUAD VOLTAGE COMPARATOR
<u>LM146</u>	PROGRAMMABLE QUAD BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM148</u>	FOUR UA741 QUAD BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM150K</u>	THREE-TERMINAL 3 A ADJUSTABLE VOLTAGE REGULATORS
<u>LM158</u>	LOW POWER DUAL BIPOLAR OP-AMPS

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<u>LM158A</u>	LOW POWER DUAL BIPOLAR OP-AMPS
<u>LM193</u>	LOW POWER DUAL BIPOLAR COMPARATORS
<u>LM193A</u>	LOW POWER DUAL BIPOLAR COMPARATORS
<u>LM201A</u>	SINGLE BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM211</u>	VOLTAGE COMPARATORS
<u>LM217D2T</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR
<u>LM217K</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR
<u>LM217MDT</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM217MS</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM217MT</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM217MX</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM217T</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR
<u>LM219</u>	HIGH SPEED DUAL BIPOLAR COMPARATORS
<u>LM223K</u>	THREE-TERMINAL 3A-5V POSITIVE VOLTAGE REGULATORS
<u>LM224</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM224A</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM234</u>	ADJUSTABLE CURRENT SOURCES
<u>LM235</u>	PRECISION TEMPERATURE SENSORS
<u>LM236</u>	2.5V VOLTAGE REFERENCES
<u>LM237H</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS

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<u>LM237K</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS
<u>LM237SP</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS
<u>LM238K</u>	THREE-TERMINAL 5-A ADJUSTABLE VOLTAGE REGULATORS
<u>LM239</u>	LOW POWER QUAD VOLTAGE COMPARATOR
<u>LM239A</u>	LOW POWER QUAD VOLTAGE COMPARATOR
<u>LM246</u>	PROGRAMMABLE QUAD BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM248</u>	FOUR UA741 QUAD BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM250K</u>	THREE-TERMINAL 3 A ADJUSTABLE VOLTAGE REGULATORS
<u>LM258</u>	LOW POWER DUAL BIPOLAR OP-AMPS
<u>LM258A</u>	LOW POWER DUAL BIPOLAR OP-AMPS
<u>LM2901</u>	LOW POWER QUAD VOLTAGE COMPARATOR
<u>LM2902</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM2903</u>	LOW POWER DUAL VOLTAGE COMPARATORS
<u>LM2904</u>	LOW POWER DUAL OP-AMPS
<u>LM293</u>	LOW POWER DUAL BIPOLAR COMPARATORS
<u>LM293A</u>	LOW POWER DUAL BIPOLAR COMPARATORS
<u>LM301A</u>	SINGLE BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM311</u>	VOLTAGE COMPARATORS
<u>LM317D2T</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR
<u>LM317K</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR

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<u>LM317LD</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR LOW CURRENT
<u>LM317LZ</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR LOW CURRENT
<u>LM317MDT</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM317MS</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM317MT</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM317MX</u>	MEDIUM CURRENT1.2 TO 37V ADJUSTABLE VOLTAGE REGULATORS
<u>LM317T</u>	1.2V TO 37V ADJUSTABLE VOLTAGE REGULATOR
<u>LM319</u>	HIGH SPEED DUAL BIPOLAR COMPARATORS
<u>LM323K</u>	THREE-TERMINAL 3A-5V POSITIVE VOLTAGE REGULATORS
<u>LM323T</u>	THREE-TERMINAL 3A-5V POSITIVE VOLTAGE REGULATORS
<u>LM324</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM324A</u>	LOW POWER QUAD OPERATIONAL AMPLIFIERS
<u>LM334</u>	ADJUSTABLE CURRENT SOURCES
<u>LM335</u>	PRECISION TEMPERATURE SENSORS
<u>LM336</u>	2.5V VOLTAGE REFERENCES
<u>LM337H</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS
<u>LM337K</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS
<u>LM337SP</u>	THREE-TERMINAL ADJUSTABLE NEGATIVE VOLTAGE REGULATORS

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<u>LM338K</u>	THREE-TERMINAL 5-A ADJUSTABLE VOLTAGE REGULATORS
<u>LM339</u>	LOW POWER QUAD VOLTAGE COMPARATOR
<u>LM339A</u>	LOW POWER QUAD VOLTAGE COMPARATOR
<u>LM346</u>	PROGRAMMABLE QUAD BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM348</u>	FOUR UA741 QUAD BIPOLAR OPERATIONAL AMPLIFIERS
<u>LM350K</u>	THREE-TERMINAL 3 A ADJUSTABLE VOLTAGE REGULATORS
<u>LM358</u>	LOW POWER DUAL BIPOLAR OP-AMPS
<u>LM358A</u>	LOW POWER DUAL BIPOLAR OP-AMPS
<u>LM393</u>	LOW POWER DUAL BIPOLAR COMPARATORS
<u>LM393A</u>	LOW POWER DUAL BIPOLAR COMPARATORS
<u>LM723</u>	ADJUSTABLE POSITIVE VOLTAGE REGULATORS
<u>LM833</u>	LOW NOISE DUAL OPERATIONAL AMPLIFIERS
<u>LS1240</u>	ELECTRONIC TWO-TONE RINGER
<u>LS1240A</u>	ELECTRONIC TWO-TONE RINGER
<u>LS1240D1</u>	ELECTRONIC TWO-TONE RINGER
<u>LS204</u>	HIGH PERFORMANCE DUAL BIPOLAR OPERATIONAL AMPLIFIERS
<u>LS256B</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
<u>LS256D</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
<u>LS404</u>	HIGH PERFORMANCE QUAD BIPOLAR OPERATIONAL AMPLIFIERS

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<u>LS5018B</u>	TRISIL
<u>LS5060B</u>	TRISIL
<u>LS5120B</u>	TRISIL
<u>LS656AB</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
<u>LS656AD1</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE