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数据表

安森美半导体网站上有关产品信息和规格的所有数据表的完整列表。

使用弹出操作指引或输入产品型号或关键字搜寻数据表。 使用表格栏页眉进行分栏。

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Document Title	Document ID / Size ▼	Revision	Score
1500 Watt Peak Power ZenerTransient Voltage Suppressors	1.5SMC6.8AT3/D (137.0kB)	8	100
Low Frequency, General Purpose PNP Transistor	12A01C/D (44.0kB)	0	100
Low Frequency, General Purpose PNP Transistor	12A01M/D (44.0kB)	0	100
Low Frequency, General Purpose NPN Audio Transistor	15C01M/D (44.0kB)	0	100
Low Frequency, General Purpose NPN Transistor	15C02CH/D (44.0kB)	0	100
Low Frequency NPN Bipolar Audio Amplifier Transistor	15C02MH/D (43.0kB)	0	100
Low Frequency NPN Bipolar Audio Amplifier Transistor	15C02SS/D (44.0kB)	0	100
Axial Lead Standard Recovery Rectifier	1N4001/D (44.0kB)	12	100
Axial-Lead Fast Recovery Rectifier	1N4933/D (43.0kB)	12	100
5 Watt SurmeticꝀ 40 Silicon Zener Diodes	1N5333B/D (106.0kB)	10	100
Axial Lead Standard Recovery Rectifiers	1N5400/D (115.0kB)	10	100
Axial Lead Rectifiers	1N5817/D (75.0kB)	10	100
Axial Lead Rectifiers	1N5820/D (123.0kB)	10	100
Zener Transient Voltage Suppressors Unidirectional and Bidirectional	1N5908/D (84.0kB)	5	100
3 Watt DO-41 Surmetic 30 Zener Voltage Regulators	1N5913B/D (69.0kB)	5	100
1500 Watt MOSORBꝀ Zener Transient Voltage Suppressors	1N6267A (140.0kB)	12	100
1500 Watt MOSORB® Zener Transient Voltage Suppressors	1N6267A/D (77.0kB)	7	100
1500 Watt MOSORBꝀ Zener Transient Voltage Suppressors Unidirectional and Bidirectional	1N6373/D (92.0kB)	5	100
Zener Transient Voltage Suppressor POWERMITE® Package	1PMT5.0AT3/D (64.0kB)	9	100
3.2 Watt Plastic Surface Mount POWERMITE® Package	1PMT5920B/D (80.0kB)	4	100
400 Watt Peak Power ZenerTransient Voltage Suppressors	1SMA10CAT3/D (80.0kB)	10	100
Zener Transient Voltage Suppressors	1SMA5.0AT3/D (138.0kB)	11	100
1.5 Watt Plastic Surface MountZener Voltage Regulators	1SMA5913BT3/D (67.0kB)	5	100
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1SMF5920	1SMF5920B/D (101.0kB)	0	100
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High Voltage Switching Transistors	2SA1208/D (57.0kB)	0	100
High Voltage NPN Switching Transistor	2SA1319/D (59.0kB)	0	100
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Remote Thermal Monitor and Fan Controller with PECI Interface	ADT7490/D (658.0kB)	4	100
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CAN Micro-Stepper Motor Driver	AMIS-30523/D (418.0kB)	0	100
Data Sheet AMIS-30532	AMIS-30532/D (569.0kB)	0	100
Data Sheet AMIS-30542	AMIS-30542/D (421.0kB)	0	100
S-FSK PLC MODEM	AMIS-30585/D (314.0kB)	2	100
LIN Transceiver	AMIS-30600/D (201.0kB)	7	100
Micro-Stepping Motor Driver	AMIS-30621/D (634.0kB)	4	100
LIN Micro-Stepping Motor Driver	AMIS-30623/D (669.0kB)	7	100
I ² C Micro-stepping Motor Driver	AMIS-30624/D (1245.0kB)	4	100
High Speed CAN Transceiver	AMIS-30660/D (134.0kB)	9	100
High Speed CAN Transceiver	AMIS-30663-D (162.0kB)	6	100
Octal High Side Driver with Protection	AMIS-39100/D (167.0kB)	2	100
Octal High Side Driver with Protection	AMIS-39101/D (158.0kB)	2	100
Fault Tolerant CAN Transceiver (AMIS-41682 and AMIS-41683)	AMIS-41682-D (264.0kB)	8	100
Fault Tolerant CAN Transceivers (AMIS-41682 and AMIS-41683)	AMIS-41682/D (264.0kB)	8	100
High-Speed Low Power CAN Transceiver	AMIS-42665/D (169.0kB)	9	100
High-Speed CAN Transceiver for Long Networks	AMIS-42670/D (150.0kB)	3	100
High Speed Autobaud CAN Transceiver for Long Wire Networks	AMIS-42671/D (176.0kB)	3	100
High Speed 3,3 V Digital Interface CAN Transceiver for Long Wire Networks	AMIS-42673/D (153.0kB)	3	100
High Speed Low Power CAN Transceiver for Long Wire Networks	AMIS-42675/D (191.0kB)	2	100
Dual High Speed CAN Transceiver	AMIS-42700/D (206.0kB)	5	100
Dual High Speed CAN Transceiver for Long Wire Networks	AMIS-42770/D (177.0kB)	3	100
Datasheet AMIS-49587/D	AMIS-49587/D (724.0kB)	2	100
AMIS-30512 Micro-Stepping Motor Driver	AMIS30512/D (414.0kB)	1	100
Micro-Stepping Motor Driver	AMIS30522/D (336.0kB)	0	100
Low Voltage 1:18 Clock Distribution Chip	ASM219940L/D (147.0kB)	0	100
Notebook LCD Panel EMI Reduction IC	ASM3P18S19/D (212.0kB)	4	100
Peak EMI Reducing Solution	ASM3P2107/D (371.0kB)	2	100
Peak EMI Reducing Solution	ASM3P2108/D (238.0kB)	2	100
Peak EMI Reducing Solution	ASM3P2111/D (127.0kB)	1	100
Peak EMI Reducing Solution	ASM3P2180/D (273.0kB)	3	100
LCD Panel EMI Reduction IC	ASM3P2182/D (340.0kB)	2.1	100
Standard 4x Multiplier Peak EMI Reduction IC	ASM3P2274/D (297.0kB)	2.1	100
Standard Peak EMI Reducing Solution	ASM3P2474/D (281.0kB)	2.1	100
Standard Peak EMI Reducing Solution	ASM3P2579/D (285.0kB)	2.1	100
Standard Peak EMI Reducing Solution	ASM3P2590/D (254.0kB)	1.1	100
Standard Peak EMI Reducing Solution	ASM3P2598/D (256.0kB)	1.1	100
Low Power Peak EMI Reducing Solution	ASM3P2669/D (278.0kB)	2.1	100
Standard Peak EMI Reducing Solution	ASM3P2760/D (330.0kB)	2.1	100
Standard Peak EMI Reducing Solution	ASM3P2775/D (128.0kB)	1	100
Standard Peak EMI Reducing Solution	ASM3P2779/D (357.0kB)	4.1	100
Standard Peak EMI Reducing Solution	ASM3P2780/D (299.0kB)	2.1	100
Standard Peak EMI Reduction IC	ASM3P2811/D (309.0kB)	2.1	100
Standard Peak EMI Reduction IC	ASM3P2812/D (317.0kB)	2.1	100
Peak EMI Reducing Solution	ASM3P2853/D (335.0kB)	2.1	100
Custom Clock Generator for Fax System	ASM3P2854/D (385.0kB)	1.1	100
Custom Clock Generator for FAX System	ASM3P2855/D (269.0kB)	1.1	100
Standard Peak EMI Reducing solution	ASM3P2863/D (289.0kB)	1.1	100
Standard Peak EMI Reducing Solution	ASM3P2872A/D (296.0kB)	2.1	100
Timing-Safe™ Peak EMI Reduction IC	ASM3P623S05/D (191.0kB)	1	100
P-Channel MOSFET for General Purpose Switching Applications	ATP102/D (268.0kB)	0	100
N-Channel MOSFET for General Purpose Switching Applications	ATP104/D (268.0kB)	0	100
General Purpose Switching Device Applications	ATP201/D (268.0kB)	0	100
General Purpose Switching Device Applications	ATP202/D (267.0kB)	0	100
General Purpose Switching Device Applications	ATP203/D (267.0kB)	0	100

General Purpose Switching Device Applications	ATP204/D (268.0kB)	0	100
General Purpose Switching Device Applications	ATP206/D (267.0kB)	0	100
General Purpose Switching Device Applications	ATP207/D (266.0kB)	0	100
General Purpose Switching Device Applications	ATP208/D (268.0kB)	0	100
General Purpose Switching Device Applications	ATP212/D (269.0kB)	0	100
N-Channel MOSFET for General Purpose Switching Applications	ATP301/D (283.0kB)	0	100
General Purpose Switching Device Applications	ATP404/D (283.0kB)	0	100
General Purpose Switching Device Applications	ATP405/D (282.0kB)	0	100
General Purpose Switching Device Applications	ATP602/D (281.0kB)	0	100
Switching Diode	BAL99LT1/D (112.0kB)	5	100
Switching Diode	BAS116LT1/D (113.0kB)	6	100
Dual Switching Diode	BAS16DXV6T1/D (61.0kB)	1	100
Switching Diode	BAS16HT1/D (105.0kB)	5	100
Switching Diode, 75V	BAS16LT1/D (115.0kB)	8	100
Silicon Switching Diode	BAS16TT1/D (122.0kB)	3	100
Silicon Switching Diode	BAS16WT1/D (119.0kB)	8	100
BAS16XV2T1 Data Sheet	BAS16XV2T1/D (91.0kB)	5	100
Switching Diode High Voltage	BAS19LT1/D (126.0kB)	12	100
High Voltage Switching Diode	BAS20HT1/D (87.0kB)	5	100
Low Leakage Switching Diode	BAS21AHT1/D (132.0kB)	1	100
High Voltage Switching Diode	BAS21HT1/D (87.0kB)	5	100
250V HIGH VOLTAGE SWITCHING DIODE	BAS21M3/D (108.0kB)	0	100
Switching Diode, dual, series, 250V	BAS21SLT1/D (117.0kB)	5	100
Dual Series Schottky Barrier Diode	BAS40-04LT1/D (119.0kB)	10	100
Common Anode Schottky Barrier Diode	BAS40-06LT1/D (118.0kB)	7	100
Schottky Barrier Diode	BAS40LT1/D (118.0kB)	8	100
Schottky Diode, dual, series, SOT23, 70V	BAS70-04LT1/D (118.0kB)	9	100
Schottky Diode 70V	BAS70LT1/D (118.0kB)	7	100
Schottky Barrier Diodes	BAT54ALT1/D (98.0kB)	11	100
Schottky Barrier Diodes	BAT54AWT1/D (97.0kB)	2	100
BAT54CLT1 DUAL COMMON CATHODE SCHOTTKY DIODE	BAT54CLT1/D (98.0kB)	6	100
Dual Series Schottky Barrier Diodes	BAT54CTT1/D (96.0kB)	3	100
Dual Series Schottky Barrier Diodes	BAT54CWT1/D (97.0kB)	6	100
Dual Series Schottky Barrier Diodes	BAT54CXV3/D (95.0kB)	2	100
Schottky Barrier Diodes	BAT54HT1/D (94.0kB)	5	100
Schottky Barrier Diode	BAT54LT1/D (96.0kB)	10	100
BAT54M3T5 SOT-723 Package	BAT54M3-D (93.0kB)	1	100
Dual Series Schottky Barrier Diodes	BAT54SLT1/D (90.0kB)	14	100
Dual Series Schottky Barrier Diode	BAT54SWT1/D (97.0kB)	9	100
BAT54T1 SOD123 Package	BAT54T1/D (103.0kB)	9	100
Schottky Barrier Diode	BAT54WT1/D (96.0kB)	9	100
BAT54XV2T1 SOD523 Package	BAT54XV2T1/D (94.0kB)	6	100
Dual Series Switching Diode	BAV199LT1/D (113.0kB)	6	100
Datasheet: BAV23CLT1G	BAV23CLT1/D (122.0kB)	0	100
Common Cathode Switching Diode	BAV70DXV6T1/D (92.0kB)	2	100
Dual Switching Diode Common Cathode	BAV70LT1/D (124.0kB)	6	100
DUAL COMMON CATHODE SWITCHING DIODES	BAV70M3/D (116.0kB)	0	100
Dual Switching Diode	BAV70TT1/D (126.0kB)	3	100
Dual Switching Diode Common Cathode	BAV70WT1/D (124.0kB)	5	100
Monolithic Dual Switching Diode	BAV74LT1/D (116.0kB)	5	100
Dual Series Switching Diode	BAV99LT1/D (86.0kB)	7	100
SC-70/SOT-323 Dual Series Switching Diodes	BAV99WT1/D (49.0kB)	4	100
Dual Common Anode Switching Diode	BAW56LT1/D (123.0kB)	6	100
DUAL COMMON ANODE SWITCHING DIODE	BAW56M3/D (114.0kB)	0	100
Dual Switching Diode	BAW56TT1/D (120.0kB)	3	100
Switching Diode, dual, common anode, 70 V	BAW56WT1/D (118.0kB)	6	100
P-Channel MOSFET for General Purpose Switching Applications	BBS3002/D (289.0kB)	0	100
Amplifier Transistor NPN	BC182/D (60.0kB)	5	100
Amplifier Transistor	BC212B/D (59.0kB)	4	100

Amplifier Transistor NPN	BC237/D (59.0kB)	5	100
Amplifier Transistor PNP	BC307/D (87.0kB)	5	100
Amplifier Transistor PNP	BC327/D (68.0kB)	5	100
Amplifier Transistor NPN	BC337/D (141.0kB)	7	100
Amplifier Transistor NPN	BC368/D (60.0kB)	6	100
Darlington Transistor NPN	BC372/D (58.0kB)	4	100
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High Current Transistors	BC487/D (75.0kB)	1	100
High Current Transistors	BC488B/D (77.0kB)	1	100
High Current Transistor NPN	BC489/D (81.0kB)	3	100
High Current Transistor PNP	BC490/D (78.0kB)	3	100
Darlington Transistor NPN	BC517/D (76.0kB)	4	100
Amplifier Transistor NPN	BC546/D (72.0kB)	6	100
Low Noise Transistors	BC549B/D (53.0kB)	1	100
Low Noise Transistors	BC550C/D (59.0kB)	2	100
Amplifier Transistors	BC556B/D (81.0kB)	3	100
Low Noise Transistors	BC560C/D (131.0kB)	3	100
Darlington Transistor NPN	BC618/D (77.0kB)	4	100
High Current Transistors	BC635/D (92.0kB)	0	100
High Current Transistor PNP	BC638/D (60.0kB)	0	100
General Purpose Transistor PNP	BC807-16LT1/D (118.0kB)	9	100
BC807-24WT1G	BC807-25WREV0 (105.0kB)	0	100
General Purpose Transistors	BC808-25LT1/D (128.0kB)	2	100
General Purpose Transistor NPN	BC817-16LT1/D (119.0kB)	11	100
General Purpose Transistor NPN Silicon	BC818-40LT/D (128.0kB)	2	100
General Purpose Transistor	BC846ALT1/D (131.0kB)	10	100
General Purpose Transistor NPN	BC846AWT1/D (128.0kB)	7	100
Dual General Purpose Transistors	BC846BDW1T1/D (127.0kB)	7	100
General Purpose Transistor	BC846BM3/D (102.0kB)	1	100
Dual General Purpose Transistors	BC846BPDW1T1/D (166.0kB)	6	100
General Purpose Transistors	BC847ATT1/D (71.0kB)	1	100
General Purpose Transistor	BC847BM3/D (60.0kB)	0	100
Dual General Purpose Transistor	BC847BPDV6T1/D (76.0kB)	1	100
Dual General Purpose Transistors	BC847CDXV6T1/D (96.0kB)	3	100
General Purpose Transistors	BC856ALT1/D (167.0kB)	11	100
Dual General Purpose Transistors	BC856BDW1T1/D (172.0kB)	7	100
General Purpose Transistor	BC856BM3/D (55.0kB)	1	100
General Purpose Transistors	BC856BWT1/D (143.0kB)	2	100
General Purpose Transistor	BC857BTT1/D (74.0kB)	2	100
Dual General Purpose Transistor	BC858CDXV6T1/D (56.0kB)	3	100
PNP Epitaxial Transistor	BCP53T1/D (101.0kB)	7	100
NPN Silicon Epitaxial Transistor	BCP56T1/D (104.0kB)	7	100
NPN Epitaxial Transistor	BCP68T1/D (128.0kB)	6	100
PNP Epitaxial Transistor	BCP69T1/D (96.0kB)	10	100
General Purpose Transistors	BCW30LT1/D (240.0kB)	2	100
General Purpose Transistors	BCW32LT1/D (192.0kB)	2	100
General Purpose Transistor NPN	BCW33LT1/D (257.0kB)	4	100
General Purpose Transistor NPN	BCW65ALT1/D (110.0kB)	5	100
General Purpose NPN Transistor	BCW66GLT1/D (110.0kB)	3	100
General Purpose Transistor	BCW68GLT1/D (108.0kB)	5	100
General Purpose Transistors	BCW70LT1/D (265.0kB)	3	100
General Purpose Transistor NPN	BCW72LT1/D (277.0kB)	3	100
General Purpose Transistors	BCX17LT1/D (128.0kB)	0	100
General Purpose Transistor	BCX71J/D (265.0kB)	3	100
Plastic Medium Power Silicon NPN Transistor	BD135/D (37.0kB)	12	100
Plastic Medium Power Silicon PNP Transistor	BD136/D (37.0kB)	12	100
Plastic Medium Power NPN Silicon Transistor	BD159/D (56.0kB)	4	100
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Plastic Medium Power Silicon PNP Transistor	BD180/D (62.0kB)	11	100

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NPN High-Power Transistor	BD249C/D (189.0kB)	2	100
Plastic Medium Power Silicon NPN Transistor	BD437/D (59.0kB)	14	100
Plastic Medium Power Silicon PNP Transistor	BD438/D (58.0kB)	13	100
Plastic Medium-Power Silicon NPN Darlington	BD675/D (103.0kB)	13	100
Plastic Medium-Power Silicon PNP Darlington	BD676/D (101.0kB)	13	100
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Plastic High Power Silicon Transistor	BD809/D (80.0kB)	4	100
One Watt Amplifier Transistor	BDC01D/D (59.0kB)	2	100
Complementary Silicon Plastic Power Darlington	BDV65B/D (106.0kB)	13	100
Darlington Complementary Silicon Power Transistors	BDW42/D (125.0kB)	14	100
Darlington Complementary Silicon Power Transistors	BDX33B/D (88.0kB)	12	100
Plastic Medium-Power Complementary Silicon Transistors	BDX53B/D (100.0kB)	13	100
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Programmable Audio Processing System for Ultra-Low-Power Embedded and Portable Digital Audio	BELASIGNA250/D (579.0kB)	8	100
BelaSigna® 300 Datasheet	BELASIGNA300/D (479.0kB)	7	100
JFET VHF/UHF Amplifiers	BF245A/D (169.0kB)	0	100
JFET General Purpose N-Channel	BF256A/D (37.0kB)	3	100
High Voltage Transistor NPN	BF393/D (56.0kB)	3	100
High Voltage Transistor PNP	BF421/D (105.0kB)	5	100
High Voltage Transistor NPN	BF422/D (98.0kB)	1	100
High Voltage Transistor PNP	BF493S/D (58.0kB)	4	100
NPN Silicon Transistor	BF720T1/D (128.0kB)	7	100
PNP Silicon Transistor	BF721T1/D (127.0kB)	9	100
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General Purpose Switching Device Applications	BFL4001/D (283.0kB)	0	100
General Purpose Switching Device Applications	BFL4004/D (314.0kB)	0	100
N-Channel MOSFET for General Purpose Switching Applications	BFL4026/D (315.0kB)	0	100
General Purpose Switching Device Applications	BFL4036/D (318.0kB)	0	100
General Purpose Switching Device Applications	BFL4037/D (318.0kB)	0	100
JFET Amplifier	BFR30LT1/D (59.0kB)	4	100
General Purpose Switching Device Applications	BMS4007/D (315.0kB)	0	100
BelaSigna R261 Advanced Noise Reduction Solution for Voice Capture Devices	BR261/D (230.0kB)	P2	100
Small Signal MOSFET 250 mA, 200 V N-Channel	BS107/D (94.0kB)	6	100
Small Signal MOSFET 250 mA, 200 V, Logic Level	BS108/D (91.0kB)	4	100
Small Signal MOSFET 500 mA, 60 V	BS170/D (92.0kB)	6	100
SOT-223 Package High Voltage Transistor	BSP16T1/D (112.0kB)	7	100
NPN Silicon Epitaxial Transistor	BSP19AT1/D (181.0kB)	8	100
NPN Small-Signal Darlington Transistor	BSP52T1/D (84.0kB)	6	100
JFET Chopper Transistor	BSR58LT1/D (91.0kB)	1	100
Power MOSFET 170 mA, 100 V, N-Channel SOT-23	BSS123LT1/D (58.0kB)	5	100
Power MOSFET 200 mAmps, 50 Volts	BSS138LT1/D (127.0kB)	5	100
High Voltage Transistor PNP	BSS63LT1/D (111.0kB)	5	100
Driver Transistor NPN	BSS64LT1/D (108.0kB)	5	100
Power MOSFET 50 V, 130 mA, P-Channel SOT-23	BSS84LT1/D (67.0kB)	5	100
Switching Transistor	BSV52LT1/D (108.0kB)	3	100
50 mA Igt 8 Amp Triac	BTA08-600BW3/D (132.0kB)	0	100
35 mA Igt 8 Amp Triac	BTA08-600CW3/D (131.0kB)	0	100
50 mA Igt 12 Amp Triac	BTA12-600BW3/D (140.0kB)	0	100
Silicon Bidirectional Thyristors	BTA12-600C4/D (99.0kB)	0	100
35 mA Igt 12 Amp Triac	BTA12-600CW3/D (146.0kB)	0	100
50 mA Igt 16 Amp Triac	BTA16-600BW3/D (109.0kB)	1	100
35 mA Igt 16 Amp Triac	BTA16-600CW3/D (143.0kB)	1	100
10 mA Igt 16 Amp Triac	BTA16-600SW3/D (144.0kB)	1	100
35 mA Igt 25 Amp Triac	BTA25-600CW3/D (104.0kB)	0	100

Silicon Bidirectional Thyristors	BTA25H-600CW3/D (129.0kB)	0	100
35 mA Igt 30 Amp Triac	BTA30-600CW3/D (103.0kB)	1	100
Silicon Bidirectional Thyristors	BTA30H-600CW3/D (125.0kB)	0	100
Silicon Bidirectional Thyristors	BTB08-600BW3/D (85.0kB)	1	100
Silicon Bidirectional Thyristors	BTB08-600CW3/D (85.0kB)	1	100
Silicon Bidirectional Thyristors	BTB12-600BW3/D (86.0kB)	1	100
Silicon Bidirectional Thyristors	BTB12-600CW3/D (87.0kB)	1	100
Silicon Bidirectional Thyristors	BTB12-600TW3/D (106.0kB)	0	100
Silicon Bidirectional Thyristors	BTB16-600BW3/D (152.0kB)	2	100
Silicon Bidirectional Thyristors	BTB16-600CW3/D (89.0kB)	1	100
NPN Silicon Power Darlington	BU323Z/D (173.0kB)	14	100
NPN Power Transistors	BU406/D (121.0kB)	8	100
NPN Silicon Power Darlington	BUB323Z/D (90.0kB)	1	100
High Speed, High Gain Bipolar NPN Transistor Integrating with an Antisaturation Network and a Transient Voltage Suppression Capability	BUD42D/D (178.0kB)	5	100
SWITCHMODE NPN Silicon Planar Power Transistor	BUH100/D (246.0kB)	5	100
SWITCHMODE NPN Silicon Planar Power Transistor	BUH150/D (238.0kB)	5	100
SWITCHMODE NPN Silicon Planar Power Transistor	BUH50/D (247.0kB)	5	100
SWITCHMODE NPN Silicon Planar Power Transistor	BUH51/D (186.0kB)	5	100
SWITCHMODE NPN Bipolar Power Transistor For Switching Power Supply Applications	BUL146/D (224.0kB)	9	100
SWITCHMODE NPN Bipolar Power Transistor For Switching Power Supply Applications	BUL147/D (248.0kB)	7	100
SWITCHMODE NPN Bipolar Power Transistor For Switching Power Supply Applications	BUL44/D (189.0kB)	7	100
NPN Silicon Power Transistor High Voltage SWITCHMODE Series	BUL45/D (205.0kB)	8	100
High Speed, High Gain Bipolar NPN Power Transistor with Integrated Collector-Emitter Diode and Built-in Efficient Antisaturation Network	BUL45D2/D (231.0kB)	5	100
High Speed, High Gain NPN Transistor	BUL642D2/D (95.0kB)	1	100
SWITCHMODE Series NPN Silicon Power Transistor	BUV21/D (70.0kB)	10	100
SWITCHMODE Series NPN Silicon Power Transistor	BUV22/D (70.0kB)	10	100
Switchmode™ Series NPN Silicon Power Transistor	BUV26/D (45.0kB)	1	100
NPN Silicon Power Transistor	BUV27/D (52.0kB)	1	100
SWITCHMODE NPN Silicon Power Transistors	BUX85/D (128.0kB)	13	100
SWITCHMODE™ Power Rectifier	BYV32-200/D (122.0kB)	4	100
SWITCHMODE™ Power Rectifiers	BYW29/D (99.0kB)	2	100
SWITCHMODE™ Power Rectifiers	BYW51-200/D (121.0kB)	4	100
SWITCHMODE™ Power Rectifier	BYW80/D (98.0kB)	3	100
600 Watt Peak Power Zener	BZG03C15/D (52.0kB)	4	100
Energy (Surge) Rated Zener Voltage Regulators in SOT-23 Package	BZX84C2V4ET1/D (154.0kB)	6	100
Zener Voltage Regulator Diodes	BZX84C2V4LT1/D (176.0kB)	13	100
Sensitive Gate Silicon Controlled Rectifiers	C106/D (127.0kB)	9	100
Silicon Controlled Rectifiers	C122F1/D (97.0kB)	4	100
Zero Voltage Switch	CA3059/D (181.0kB)	2	100
Voltage Reference, 600 mV	CAT102/D (140.0kB)	P	100
Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM, Manual Reset and Watchdog Timer	CAT1021/D (620.0kB)	P	100
Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM, Manual Reset and Watchdog Timer	CAT1022/D (210.0kB)	P	100
Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM, Manual Reset and Watchdog Timer	CAT1023/D (210.0kB)	P	100
Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM and Manual Reset	CAT1024/D (540.0kB)	R	100
Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM and Manual Reset	CAT1025/D (199.0kB)	R	100
Dual Voltage Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM	CAT1026/D (597.0kB)	P	100
Dual Voltage Supervisory Circuits with I²C Serial 2k-bit CMOS EEPROM	CAT1027/D (197.0kB)	P	100
CPU Supervisor with 16 k EEPROM	CAT1161/D (186.0kB)	I	100
CPU Supervisor with 16 k EEPROM	CAT1162/D (170.0kB)	I	100
CPU Supervisor with 16 k EEPROM	CAT1163/D (233.0kB)	I	100

Supervisor, 5.0 V	CAT1232LP/D (598.0kB)	F	100
Supervisor with 1k Microwire	CAT13001/D (158.0kB)	B	100
CPU Supervisor with 32 k EEPROM	CAT1320/D (804.0kB)	D	100
CPU Supervisor with 32 k EEPROM	CAT1321/D (137.0kB)	D	100
Supervisor with 2 k I ² C EEPROM	CAT14002/D (744.0kB)	B	100
Supervisor with 8 k I ² C EEPROM	CAT14004/D (733.0kB)	B	100
Supervisor with 8 k I ² C EEPROM	CAT14008/D (733.0kB)	B	100
Supervisor with 8 k I ² C EEPROM	CAT14016/D (733.0kB)	B	100
Supervisor with 2 k SPI EEPROM	CAT15002/D (178.0kB)	B	100
Supervisor with 4 k SPI EEPROM	CAT15004/D (169.0kB)	B	100
Supervisor with 8 k SPI EEPROM	CAT15008/D (187.0kB)	B	100
Supervisor with 16 k SPI EEPROM	CAT15016/D (174.0kB)	B	100
CPU Supervisor with 64 k EEPROM	CAT1640/D (796.0kB)	D	100
CPU Supervisor with 64 k EEPROM	CAT1641/D (132.0kB)	D	100
Supervisor, 3.3 V	CAT1832/D (184.0kB)	F	100
256 bit NV CMOS Static RAM	CAT22C10/D (171.0kB)	R	100
1-Kb I ² C CMOS Serial EEPROM	CAT24AA01/D (164.0kB)	3	100
2 kb I ² C CMOS Serial EEPROM	CAT24AA02/D (164.0kB)	3	100
4 kb I ² C Serial EEPROM	CAT24AA04/D (166.0kB)	1	100
8 kb I ² C Serial EEPROM	CAT24AA08/D (166.0kB)	1	100
16-Kb I ² C CMOS Serial EEPROM	CAT24AA16-D (156.0kB)	1	100
1-Kb I ² C Serial EEPROM	CAT24C01/D (193.0kB)	15	100
2 Kb I ² C Serial EEPROM	CAT24C02/D (193.0kB)	15	100
2-Kb I ² C Serial EEPROM	CAT24C03/D (159.0kB)	3	100
4 kb I ² C Serial EEPROM	CAT24C04/D (193.0kB)	15	100
4-Kb I ² C Serial EEPROM	CAT24C05/D (159.0kB)	3	100
8 kb I ² C Serial EEPROM	CAT24C08/D (193.0kB)	15	100
128 kb I ² C Serial CMOS EEPROM	CAT24C128/D (161.0kB)	11	100
16 kb I ² C Serial EEPROM	CAT24C16/D (193.0kB)	15	100
16 kb Serial EEPROM, Cascadable	CAT24C164/D (163.0kB)	2	100
8 kb Dual Port Serial EEPROM	CAT24C208/D (129.0kB)	6	100
1 kb Dual Mode Serial EEPROM for VESA™ "Plug-and-Play"	CAT24C21/D (158.0kB)	16	100
256 kb I ² C Serial CMOS EEPROM	CAT24C256/D (185.0kB)	11	100
32 kb I ² C Serial EEPROM	CAT24C32/D (172.0kB)	14	100
256 bit Serial NV RAM	CAT24C44/D (61.0kB)	T	100
64 kb I ² C Serial EEPROM	CAT24C64/D (175.0kB)	16	100
64-Kb I ² C Serial EEPROM with Partial Array Write Protection	CAT24WC66-D (141.0kB)	10	100
1 Kb SPI Serial CMOS EEPROM (Die Rev. D)	CAT25010/D (180.0kB)	21	100
2 Kb SPI Serial CMOS EEPROM (Die Rev. D)	CAT25020/D (180.0kB)	21	100
4 Kb SPI Serial CMOS EEPROM (Die Rev. D)	CAT25040/D (180.0kB)	21	100
8 Kb SPI Serial CMOS EEPROM	CAT25080/D (182.0kB)	5	100
128 Kb SPI Serial CMOS EEPROM (Die Rev. D)	CAT25128/D (172.0kB)	4	100
16 Kb SPI Serial CMOS EEPROM	CAT25160/D (182.0kB)	5	100
256 Kb SPI Serial CMOS EEPROM (Die Rev. C)	CAT25256/D (175.0kB)	4	100
32 Kb SPI Serial CMOS EEPROM (Die Rev. C)	CAT25320/D (182.0kB)	9	100
64 Kb SPI Serial CMOS EEPROM	CAT25640/D (183.0kB)	7	100
16 kb CMOS PARALLEL EEPROM	CAT28C16A/D (131.0kB)	6	100
16 kb CMOS PARALLEL EEPROM	CAT28C17A/D (134.0kB)	4	100
256 kb Parallel EEPROM	CAT28C256/D (148.0kB)	6	100
512 kb CMOS PARALLEL EEPROM	CAT28C512/D (88.0kB)	I	100
512 kb CMOS Parallel EEPROM	CAT28C513/D (88.0kB)	I	100
64 kb CMOS Parallel EEPROM	CAT28C64B/D (87.0kB)	I	100
64 kb CMOS PARALLEL EEPROM	CAT28C65B/D (91.0kB)	H	100
1 Mb Boot Block Flash Memory	CAT28F001/D (111.0kB)	1	100

1 Mb Bulk Erase Flash Memory	CAT28F010/D (379.0kB)	G	100
2 Mb CMOS Flash Memory	CAT28F020/D (353.0kB)	F	100
512 kb CMOS Flash Memory	CAT28F512/D (102.0kB)	K	100
256 kb Parallel EEPROM	CAT28LV256/D (344.0kB)	E	100
64 kb CMOS PARALLEL EEPROM	CAT28LV64/D (151.0kB)	7	100
64 kb CMOS PARALLEL EEPROM	CAT28LV65/D (153.0kB)	7	100
LED Driver, 10 Chan, 4-wire I/F	CAT310/D (146.0kB)	2	100
LED Driver, Boost, 4 LED, series	CAT32/D (189.0kB)	4	100
DC-DC, 2x Charge Pump, 5.0 V, 100 mA	CAT3200/D (191.0kB)	13	100
DC-DC, 2x Charge Pump, 5.0 V & Adjustable, 100 mA (UDFN 2 mm x 2 mm)	CAT3200HU2/D (174.0kB)	2	100
LED Driver, Charge Pump, 2-Ch	CAT3224/D (186.0kB)	0	100
I ² C EEPROM for DDR2 DIMM Serial Presence Detect	CAT34C02-D (165.0kB)	17	100
Temp Sensor with Memory	CAT34TS02/D (172.0kB)	8	100
3-Channel LED Driver in 3 x 3mm Package	CAT3603/D (162.0kB)	5	100
4-Channel Regulated Charge Pump White LED Driver	CAT3604A-D (223.0kB)	0	100
LED Driver, Quad mode, 4 ch	CAT3604V/D (242.0kB)	3	100
LED Driver, Charge pump, 6 ch	CAT3606/D (253.0kB)	3	100
LED Driver, Charge pump, 2 ch	CAT3612/D (165.0kB)	2	100
LED Driver, Charge pump, 4 ch	CAT3614/D (158.0kB)	2	100
LED Driver, Charge pump, 6 ch	CAT3616/D (316.0kB)	3	100
LED Driver, Char pump, 6 ch I ² C I/F	CAT3626/D (186.0kB)	5	100
LED Driver, Quad mode, 6 ch	CAT3636/D (261.0kB)	7	100
LED Driver, Quad mode, 6 ch	CAT3637/D (221.0kB)	3	100
LED Driver, Quad mode, 3 ch	CAT3643/D (209.0kB)	6	100
LED Driver, Quad mode, 4 ch	CAT3644/D (185.0kB)	6	100
LED Driver, Quad mode, 3 ch	CAT3647/D (203.0kB)	2	100
LED Driver, Quad mode, 4 ch	CAT3648/D (211.0kB)	2	100
6-Channel Quad-Mode® LED Driver with 32 Dimming Levels & PWM	CAT3649-D (298.0kB)	2	100
1-Channel Low-Power Quad-Mode® LED Driver	CAT3661-D (406.0kB)	1	100
LED Driver, Boost, 4 LED, series	CAT37/D (144.0kB)	21	100
Constant Current LED Driver with 32 Dimming Levels and Rset	CAT4002A-D (165.0kB)	1	100
Constant Current Programmable LED Driver with 32 Dimming Levels	CAT4002B-D (169.0kB)	3	100
Constant Current Programmable LED Driver with 32 Dimming Levels	CAT4003B-D (169.0kB)	3	100
LED Driver, 4 Chan, EZ Dim I/F	CAT4004/D (144.0kB)	2	100
Constant Current LED Driver with 32 Dimming Levels and Rset	CAT4004A-D (165.0kB)	1	100
Constant Current Programmable LED Driver with 32 Dimming Levels	CAT4004B-D (169.0kB)	3	100
LED Driver, 8 Chan, 4-wire I/F	CAT4008/D (154.0kB)	2	100
LED Driver, 16 Chan, 4-wire I/F	CAT4016/D (174.0kB)	4	100
6-Channel LED Controller with Fault Diagnostics for Large Panel LED Backlighting	CAT4026-D (324.0kB)	5	100
1 A Constant-Current LED Driver with PWM Dimming	CAT4101/D (153.0kB)	4	100
3-Channel Constant-Current RGB LED Driver	CAT4103/D (156.0kB)	1	100
LED Driver, 4 Channels, 700mA	CAT4104/D (178.0kB)	2	100
6 W Quad Channel DC-DC LED Driver with Diagnostics	CAT4106-D (277.0kB)	0	100
LED Driver, 3 ch RGB PWM	CAT4109/D (157.0kB)	2	100
LED Driver, Boost, 2 ch / 3 LED	CAT4134/D (229.0kB)	2	100
LED Driver, Boost, 5 LED, series	CAT4137/D (173.0kB)	2	100
LED Driver, Boost, 5 LED, series	CAT4139/D (180.0kB)	1	100
LED Driver, Buck, 7 LED	CAT4201/D (176.0kB)	7	100
LED Driver, Boost, 8 LED, series	CAT4237/D (273.0kB)	2	100
LED Driver, Boost, 10 LED, series	CAT4238/D (179.0kB)	4	100
LED Driver, Boost, 10 LED, series	CAT4240/D (180.0kB)	3	100
DPP, MiniPot 32 taps, Up/Down	CAT5110/D (144.0kB)	11	100
DPP, NV 100 taps, Up/Down w/Buf	CAT5111/D (173.0kB)	18	100
DPP, NV 32 taps, Up/Down w/Buf	CAT5112/D (152.0kB)	14	100
DPP, NV 100 taps, Up/Down	CAT5113/D (161.0kB)	24	100
DPP, NV 32 taps, Up/Down	CAT5114/D (170.0kB)	19	100
DPP, 32 taps, Up/Down	CAT5115/D (169.0kB)	9	100

DPP, NV 100 taps, Log Up/Down	CAT5116/D (144.0kB)	12	100
DPP, MiniPot 32 taps, Up/Down	CAT5118/D (144.0kB)	11	100
DPP, MiniPot 32 taps, Up/Down	CAT5119/D (144.0kB)	11	100
DPP, MiniPot 16 taps, Up/Down	CAT5120/D (160.0kB)	6	100
DPP, MiniPot 16 taps, Up/Down	CAT5121/D (160.0kB)	6	100
DPP, MiniPot 16 taps, Up/Down	CAT5122/D (160.0kB)	6	100
DPP, MiniPot 32 taps, Up/Down	CAT5123/D (144.0kB)	11	100
DPP, MiniPot 32 taps, Up/Down	CAT5124/D (144.0kB)	11	100
DPP, MiniPot 32 taps, Up/Down	CAT5125/D (144.0kB)	11	100
DPP,OTP Linear, Up/Down	CAT5126/D (129.0kB)	3	100
DPP, 3 WIRE Linear	CAT5127/D (138.0kB)	5	100
DPP NV 32 Tap U/D	CAT5128/D (116.0kB)	2	100
DPP, 3 WIRE Linear	CAT5129/D (138.0kB)	5	100
DPP, 15V, 128 taps, I ² C	CAT5132/D (158.0kB)	5	100
DPP, 15V, 128 taps, Up/Down	CAT5133/D (132.0kB)	3	100
Single Channel 256 Tap DPP with Integrated EEPROM and I ² C Control	CAT5140/D (142.0kB)	2	100
256-Position I ² C Compatible Digital Potentiometer	CAT5171/D (166.0kB)	1	100
256-Position SPI Compatible Digital Potentiometer	CAT5172/D (173.0kB)	0	100
DPP, NV, 256 taps / 3 wire, w/Buf	CAT521/D (207.0kB)	1	100
DPP,NV,256 taps Dual/ 3 wire, w/Buf	CAT522/D (230.0kB)	1	100
DPP, NV, Quad 64 taps, I ² C	CAT5221/D (166.0kB)	12	100
DPP,NV,256 taps Dual/ 3 wire, w/Buf	CAT523/D (195.0kB)	1	100
DPP,NV,256 taps Quad/ 3 wire, w/Buf	CAT524/D (208.0kB)	1	100
DPP, NV, Quad 64 taps, I ² C	CAT5241/D (163.0kB)	18	100
DPP,NV,256 taps Quad/ 3 wire, w/Buf	CAT525/D (208.0kB)	1	100
DPP, NV, Quad 256 taps, SPI	CAT5251/D (163.0kB)	7	100
DPP, NV, Quad 256 taps, I ² C	CAT5259/D (165.0kB)	9	100
DPP, NV, Dual 256 taps, SPI	CAT5261/D (169.0kB)	6	100
DPP, NV, Dual 256 taps, I ² C	CAT5269/D (168.0kB)	5	100
Dual Digitally Programmable Potentiometers (DPP™) with 256 Taps and I ² C Compatible Interface	CAT5270/D (163.0kB)	3	100
Dual 256-Position I ² C Compatible Digital Potentiometer	CAT5271/D (189.0kB)	1	100
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DPP, NV, Quad 64 taps, SPI	CAT5401/D (162.0kB)	9	100
DPP, NV, Quad 64 taps, I ² C	CAT5409/D (170.0kB)	13	100
DPP, NV, Dual 64 taps, SPI	CAT5411/D (163.0kB)	11	100
DPP, NV, Dual 64 taps, I ² C	CAT5419/D (167.0kB)	9	100
Stand Alone Temp Sensor	CAT6095/D (151.0kB)	5	100
LDO, 150 mA	CAT6217/D (150.0kB)	6	100
LDO, 300 mA	CAT6218/D (152.0kB)	5	100
LDO, 500 mA	CAT6219/D (184.0kB)	11	100
LDO, Dual, 2.8 V / 1.8 V, 300 mA	CAT6221/D (581.0kB)	2	100
1 Amp Adjustable CMOS LDO Voltage Regulator	CAT6243-D (162.0kB)	1	100
4 kb SPI Serial EEPROM	CAT64LC40/D (142.0kB)	4	100
Charge Pump Voltage Converter	CAT660/D (151.0kB)	24	100
Charge Pump Voltage Converter	CAT661/D (158.0kB)	11	100
Microprocessor Supervisory Circuit	CAT705/D (133.0kB)	6	100
Microprocessor Supervisory Circuit	CAT706/D (133.0kB)	6	100
Supervisor, Open drain, Act low	CAT803/D (118.0kB)	29	100
Supervisor, Open drain, Act low	CAT808/D (210.0kB)	F	100
Supervisor, Push-pull, Act low	CAT809/D (118.0kB)	29	100
Supervisor, Push-pull, Act high	CAT810/D (118.0kB)	29	100
Supervisor Act Low w/PB 4-pin	CAT811/D (154.0kB)	V	100
Supervisor Act Hi w/PB 4-pin	CAT812/D (154.0kB)	V	100
Microprocessor Supervisory Circuit	CAT813/D (133.0kB)	6	100
Supervisor, Act low, MR and WD	CAT823/D (136.0kB)	D	100
Supervisor, Act low, Act hi and WD	CAT824/D (136.0kB)	D	100
Supervisor, Act low, Act hi and MR	CAT825/D (136.0kB)	D	100
3-Pin Microprocessor Power Supply Supervisor	CAT853/D (648.0kB)	G	100

3-Pin Microprocessor Power Supply Supervisor	CAT859/D (202.0kB)	G	100
3-Pin Microprocessor Power Supply Supervisor	CAT863/D (202.0kB)	G	100
3-Pin Microprocessor Power Supply Supervisor	CAT869/D (202.0kB)	G	100
Quad Voltage Supervisor	CAT8710-D (158.0kB)	2	100
200 nA Microprocessor Power Supply Supervisors	CAT8801-D (109.0kB)	4	100
NanoPower Supervisory Circuit	CAT8836-D (107.0kB)	0	100
Quad Voltage Supervisor	CAT884-D (110.0kB)	0	100
Supervisor, 5 channel, MR	CAT885/D (135.0kB)	C	100
Precision Analog Voltage References	CAT8900/D (372.0kB)	7	100
1 kb Microwire Serial EEPROM G	CAT93C46/D (140.0kB)	7	100
1 kb Microwire Serial EEPROM	CAT93C46R/D (148.0kB)	7	100
2-Kb Microwire Serial EEPROM	CAT93C56/D (172.0kB)	18	100
2 kb Microwire Serial EEPROM	CAT93C57/D (172.0kB)	18	100
4 kb Microwire Serial CMOS EEPROM	CAT93C66/D (149.0kB)	8	100
8-Kb Microwire Serial EEPROM	CAT93C76-A-D (160.0kB)	3	100
16 kb Microwire Serial EEPROM	CAT93C86-C-D (143.0kB)	S	100
I ² C / SMBus Expander w/LED Dimming	CAT9532/D (783.0kB)	E	100
8-bit I ² C and SMBus I/O Port	CAT9534/D (165.0kB)	d	100
16-bit I ² C LED Driver w/Prog Blink	CAT9552/D (407.0kB)	D	100
I ² C / SMBUS Expander, 8-bit, w/int	CAT9554/D (203.0kB)	F	100
I ² C / SMBUS Expander, 8-bit, w/int	CAT9554A/D (169.0kB)	F	100
I ² C / SMBUS Expander, 16-bit, w/int	CAT9555/D (357.0kB)	J	100
8-Bit I ² C-Bus and SMBus I/O Port with Reset	CAT9557-D (171.0kB)	0	100
4-Channel ESD Protection Array	CM1204/D (306.0kB)	3	100
8-Channel ESD Protection Array	CM1205/D (183.0kB)	3	100
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2-, 4- and 8-Channel Low Capacitance ESD Protection Arrays with Backdrive Protection	CM1223/D (593.0kB)	4	100
2- and 4-Channel Low Capacitance ESD Protection Arrays	CM1224/D (384.0kB)	3	100
4-Channel Low Capacitance ESD Protection Array	CM1225/D (338.0kB)	2	100
2, 4, and 8-Channel Low-Capacitance ESD Protection Array	CM1230/D (319.0kB)	2	100
CM1231 2-Channel PicoGuard®XP ESD Clamp Protection Array	CM1231 DATA SHEET (187.0kB)	0	100
PicoGuard XS® ESD Clamp Array For High Speed Data Line Protection	CM1233/D (302.0kB)	2	100
PicoGuard XS® ESD Clamp Array For High Speed Data Lines	CM1234/D (267.0kB)	3	100
Small Footprint PicoGuard XS® ESD Clamp	CM1235/D (259.0kB)	3	100
PicoGuard XS® ESD Clamp Array For High Speed Data Lines	CM1236/D (262.0kB)	3	100
Dual-Voltage ESD Protection Array for USB Ports	CM1240/D (73.0kB)	3	100
4-Channel Low Capacitance Dual-Voltage ESD Protection Array	CM1241/D (386.0kB)	3	100
CM1242-07CP/D	CM1242-07CP/D (74.0kB)	2	100
CM1242-33CP/D	CM1242-33CP/D (76.0kB)	5	100
CM1244/D	CM1244/D (200.0kB)	3	100
CM1248-04QG/D	CM1248-04QG/D (149.0kB)	3	100
CM1248-04S9/D	CM1248-04S9/D (147.0kB)	2	100
Low Capacitance ESD Protector	CM1248-08DE/D (278.0kB)	3	100
Low Capacitance Transient Voltage Suppressor / ESD Protector	CM1250-04QF/D (92.0kB)	2	100
2-Channel Low Capacitance ESD Protection Array for High-Speed Serial Interfaces	CM1263-02SE/D (111.0kB)	2	100
Low Capicatance ESD Protection for High-Speed Serial Interfaces	CM1263-06DE/D (278.0kB)	3	100
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CM1401 Series, (C-R-C) Filters with Integrated ESD Protection	CM1401-03/D (348.0kB)	3	100
SIM Card EMI Filter Array with ESD Protection	CM1402/D (412.0kB)	3	100
LCD EMI Filter Array with ESD Protection	CM1405/D (738.0kB)	2	100
4 and 8-Channel EMI Filter Arrays with ESD Protection	CM1406/D (1239.0kB)	2	100
4 and 8-Channel EMI Filter Arrays with ESD Protection	CM1407/D (1311.0kB)	2	100
4-Channel LCD and Camera EMI Filter Array with ESD Protection	CM1408-04DE/D (448.0kB)	2	100
8-Channel LCD and Camera EMI Filter Array with ESD Protection	CM1408-08DE/D (591.0kB)	2	100
CM1409	CM1409/D (297.0kB)	2	100
4-Channel Headset EMI Filter Array with ESD Protection	CM1410/D (348.0kB)	2	100
2-Channel Headset/Speaker EMI Filter with ESD Protection	CM1411/D (202.0kB)	3	100
2-Channel Headset Microphone EMI Filter with ESD Protection	CM1412/D (213.0kB)	3	100
Headset/Speaker EMI Filter with ESD Protection	CM1416/D (162.0kB)	2	100
Praetorian® L-C EMI Filter Array with ESD Protection for Headset Speaker Applications, 2-Channel	CM1418/D (174.0kB)	3	100
CM1422	CM1420-22/D (552.0kB)	3	100
Secure Digital Card EMI Filter Array with ESD Protection	CM1423/D (477.0kB)	3	100
4-Channel EMI Filter Array with ESD Protection	CM1425/D (221.0kB)	2	100
4-, 6- and 8-Channel LCD and Camera Filter Arrays with ESD Protection	CM1426/D (676.0kB)	2	100
LCD and Camera EMI Filter Array with ESD Protection	CM1430/D (275.0kB)	2	100
8-Channel LCD and Camera EMI Filter Array with ESD Protection	CM1431/D (443.0kB)	2	100
4-Channel LCD and Camera EMI Filter Array with ESD Protection	CM1436-04DE/D (238.0kB)	2	100
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6-Channel EMI Filter Array with ESD Protection	CM1440/D (424.0kB)	3	100
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6- and 8-Channel LCD & Camera EMI Filter Arrays with ESD Protection	CM1451/D (520.0kB)	2	100
Praetorian® L-C LCD and Camera EMI Filter Arrays with ESD Protection	CM1452/D (466.0kB)	2	100
Praetorian® 4-Channel LCD Camera EMI Filter Array with ESD Protection	CM1453-04CP/D (229.0kB)	2	100
Praetorian® 6-Channel LCD Camera EMI Filter Array with ESD Protection	CM1453-06CP/D (278.0kB)	2	100
Praetorian® 8-Channel LCD Camera EMI Filter Array with ESD Protection	CM1453-08CP/D (394.0kB)	2	100
Praetorian® L-C Data Port EMI Filter Array with ESD Protection, 8-Channel (3 C-L-C, 5 C-R-C)	CM1454/D (174.0kB)	2	100
Praetorian III® L-C EMI Filter Array with ESD Protection, 4-, 6- and 8-Channel	CM1457/D (353.0kB)	4	100
Praetorian® L-C LCD and Camera EMI Filter Arrays with ESD Protection, 4- and 6-Channel	CM1460/D (1185.0kB)	2	100
Praetorian® L-C LCD and Camera EMI Filter Arrays with ESD Protection, 6- and 8-Channel	CM1461/D (1039.0kB)	2	100
2-Channel EMI Filter with ESD Protection for Headset Speaker Applications	CM1481/D (232.0kB)	2	100
Praetorian® L-C EMI Filter with ESD Protection for Headset Speaker Apps	CM1483/D (241.0kB)	2	100
2-Channel EMI Filter (C-R-C) with ESD	CM1484/D (229.0kB)	0	100
2-Channel EMI Filter (C-R-C) with ESD	CM1485/D (169.0kB)	2	100
Praetorian® L-C LCD and Camera EMI Filter Array with ESD Protection	CM1492-06DE/D (150.0kB)	2	100
6-Channel LCD and Camera EMI Filter Array with ESD Protection	CM1499-E6DE/D (563.0kB)	2	100
LCD and Camera EMI Filter Array with ESD Protection	CM1620/D (841.0kB)	2	100
LCD and Camera EMI Filter Array With ESD Protection	CM1621/D (289.0kB)	2	100
LCD and Camera EMI Filter Array with ESD Protection	CM1622/D (353.0kB)	2	100
4-Channel EMI Filter Array with ESD Protection for SIM Card Applications	CM1623/D (307.0kB)	2	100
Application Specific micro SD Port EMI Suppression with Integrated			

ESD Protection	CM1624/D (766.0kB)	2	100
4-, 6- and 8-Channel LCD and Camera EMI Filter Arrays with ESD Protection	CM1630/D (838.0kB)	2	100
4-, 6- and 8-Channel LCD and Camera EMI Filter Arrays with ESD Protection	CM1631/D (923.0kB)	0	100
CM1636 Low Profile EMI Suppression with Integrated ESD Protection	CM1636/D (875.0kB)	2	100
4-Channel Low Capacitance Dual-Voltage ESD Protection Array	CM1641/D (316.0kB)	4	100
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Co-packaged N-Channel JFET and NPN Bipolar Transistor for High Frequency Amplifier, AM Amplifier, Low Frequency Amplifier Applications	CPH5905/D (65.0kB)	0	100
General Purpose Switching Device Applications	CPH6341/D (64.0kB)	0	100
General Purpose Switching Device Applications	CPH6347/D (286.0kB)	0	100
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General Purpose Switching Devices	ECH8315/D (285.0kB)	0	100
General Purpose Switching Device Applications	ECH8320/D (286.0kB)	0	100
General Purpose Switching Device Applications	ECH8410/D (286.0kB)	0	100
MOSFET for General Purpose Switching Device Applications	ECH8601M/D (66.0kB)	0	100
General Purpose Switching Device Applications	ECH8651R/D (63.0kB)	0	100
General Purpose Switching Device Applications	ECH8652/D (68.0kB)	0	100
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Dual N-Channel MOSFET for General Purpose Switching Device Applications	ECH8659/D (95.0kB)	0	100
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General Purpose Switching Device Applications	ECH8664R/D (65.0kB)	0	100
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ESD Protection Diodes In Ultra Small SOD-923 Package	ESD9C3.3S/D (77.0kB)	2	100
ESD9L3.3ST5G Transient Voltage Supressors	ESD9L3.3S/D (135.0kB)	3	100
ESD9L5.0ST5G Datasheet	ESD9L5.0S/D (135.0kB)	8	100
ESD9M5.0ST5G Datasheet	ESD9M5.0S/D (109.0kB)	3	100
ESD9P5.0ST5G	ESD9P5.0S/D (134.0kB)	0	100
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Separately-Excited Step-Down Switching Regulator (Variable type)	LA5744MP/D (79.0kB)	0	100
Separately-Excited Step-Down Switching Regulator (Variable type)	LA5744TP/D (80.0kB)	0	100
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2-Channel H-Bridge Driver	LB1973M/D (332.0kB)	0	100
Low Capacitance Surface Mount TVS for High-Speed Data Interfaces	LC03-6R2/D (79.0kB)	4	100
RDS Demodulation IC	LC72725KM/D (87.0kB)	0	100
RDS (RBDS) Demodulation IC	LC72725KVS/D (85.0kB)	0	100
8-bit Microcontroller	LC87F1A32A/D (175.0kB)	0	100
8-bit Microcontroller with 8K-Byte Flash ROM and 512-Byte RAM	LC87F2708A/D (146.0kB)	0	100

8-bit Microcontroller with Integrated 32K-byte Flash ROM and 2048-byte RAM	LC87F2932A/D (182.0kB)	0	100
8-bit Microcontroller with Integrated 32K-byte FROM and 1024-byte RAM	LC87F2J32A/D (195.0kB)	0	100
8-bit Microcontroller with Integrated 256K-byte FROM and 8192-byte RAM	LC87F5LP6A-D (179.0kB)	1	100
FROM 64K byte, RAM 2048 byte on-chip 8-bit 1-chip Microcontroller	LC87F5M64A/D (160.0kB)	0	100
FROM 128K byte, RAM 4096 byte on-chip 8-bit 1-chip Microcontroller	LC87F5NC8A/D (164.0kB)	0	100
8-bit Microcontroller with Integrated 256K-byte FROM and 10240-byte RAM	LC87F5VP6A/D (174.0kB)	0	100
8-bit Microcontroller with 32K-Byte Flash ROM and 2048-Byte RAM	LC87F7932B-D (177.0kB)	0	100
Digital Audio Interface Receiver	LC89058W-E/D (298.0kB)	0	100
2 kb I ² C Serial EEPROM Memory	LE24C023M/D (123.0kB)	0	100
ENA1582A	LE24C043/D (166.0kB)	0	100
8 kb I2C Serial EEPROM Memory	LE24C082M/D (121.0kB)	0	100
16 kb I ² C Serial EEPROM Memory	LE24C162M/D (120.0kB)	0	100
32 kb I ² C Serial EEPROM Memory	LE24C322M/D (127.0kB)	0	100
64 kb I ² C Serial EEPROM Memory	LE24CB642/D (128.0kB)	0	100
Single Comparators	LM211/D (120.0kB)	5	100
0.5 A, Adjustable Output Voltage, Step-down Switching Regulator	LM2574 (295.0kB)	6	100
1.0 A, Adjustable Output Voltage, Step-Down Switching Regulator	LM2575/D (492.0kB)	11	100
3.0 A, 40 V, Step-Down Switching Regulator	LM2576/D (275.0kB)	8	100
150 KHz 0.5A Step-Down Switching Regulator	LM2594/D (555.0kB)	0	100
150 KHz 1.0 A Step-Down Switching Regulator	LM2595/D (566.0kB)	2	100
150 KHz 3A Step-Down Voltage Regulator	LM2596/D (449.0kB)	0	100
Micropower Voltage Reference Diodes	LM285/D (108.0kB)	8	100
100 mA, Adjustable Output, LDO Voltage Regulator with 60 V Load Dump Protection	LM2931/D (322.0kB)	23	100
Non Compensated Single Operational Amplifiers	LM301A/D (94.0kB)	10	100
Three-Terminal Adjustable Output Positive Voltage Regulator	LM317/D (164.0kB)	11	100
100 mA Adjustable Output, Positive Voltage Regulator	LM317L/D (139.0kB)	11	100
Three-Terminal Adjustable Output Positive Voltage Regulator	LM317M/D (191.0kB)	20	100
Single Supply Quad Operational Amplifiers	LM324/D (178.0kB)	24	100
1.5 A, Adjustable Output Negative Voltage Regulator	LM337/D (133.0kB)	6	100
Single Supply Quad Comparators	LM339/D (154.0kB)	19	100
Three-Terminal Adjustable Output Positive Voltage Regulator	LM350/D (115.0kB)	4	100
Single Supply Dual Operational Amplifiers	LM358/D (178.0kB)	25	100
Low Power Operational Amplifier and Comparator	LM392/D (121.0kB)	4	100
Low Offset Voltage Dual Comparator	LM393/D (150.0kB)	19	100
Precision Micro-Power Shunt Voltage References	LM4040-D (159.0kB)	1	100
Precision Micro-Power Shunt Voltage References	LM4041-D (159.0kB)	1	100
Low Noise, Audio Dual Operational Amplifier	LM833/D (99.0kB)	5	100
Low Input Bias Current, 1.8V to 5V Single-Supply, R/R, Operational Amplifier	LMV301/D (183.0kB)	1	100
LMV321 LMV358 LMV324	LMV321-LMV358-LMV324/D (244.0kB)	8	100
General Purpose, Low Voltage Comparators	LMV331/D (911.0kB)	3	100
Single, Dual, Quad, Low Voltage, Rail-to-Rail Operational Amplifiers	LMV821/D (788.0kB)	1	100
LMV931, LMV932	LMV931/D (426.0kB)	6	100
Single Low Voltage, Rail-to-Rail, Operational Amplifier with Shutdown	LMV981/D (440.0kB)	5	100
100 mA, Low Power Low Dropout Voltage Regulator	LP2950/D (239.0kB)	24	100
Monaural Class D Audio Power Amplifier, BTL 2.0 W	LV4912GP/D (121.0kB)	0	100
2-Channel Class-D Audio Power Amplifier BTL 15 W	LV49152V/D (474.0kB)	0	100
2-Channel Class D Audio Power Amplifier with Built-in Headphone Ampifier, BTL 15 W	LV49157V/D (916.0kB)	0	100
Low Voltage 1.4 W × 2-Ch BTL Class AB Power Amplifier	LV49821VH/D (435.0kB)	0	100
For Portable Electronic Device Use 1.2 W × 2-Ch BTL Class AB Power Amplifier	LV4985VH/D (433.0kB)	0	100
Low Voltage 1.0 W × 1-Ch BTL Class AB Power Amplifier	LV4991M/D (170.0kB)	0	100
Single Channel Low Voltage 1.0 W BTL Class AB Power Amplifier	LV4991TH/D (151.0kB)	0	100
Single Channel Low Voltage 0.45 W BTL Class AB Power Amplifier	LV4991TT/D (191.0kB)	0	100

Low Voltage 0.16 W x 2-Ch SE Class AB Power Amplifier for Portable Applications	LV4992TT/D (495.0kB)	0	100
2-Ch Step-Down DC-DC Converter Controller	LV5044V/D (214.0kB)	0	100
DC-DC Converter Controller	LV5050NV/D (97.0kB)	0	100
2-Ch Step-Down DC-DC Converter Controller	LV5052V/D (105.0kB)	0	100
1-Ch Step-Down Switching Controller	LV5061V/D (151.0kB)	0	100
DC-DC Converter IC	LV5071M/D (188.0kB)	0	100
DC-DC Converter IC	LV5072M/D (211.0kB)	0	100
3-Channel LED Driver for Cell Phones	LV5213LP/D (185.0kB)	0	100
4-channel LED driver for cell phones	LV5215LF/D (94.0kB)	0	100
3-Channel LED Driver for Cell Phones	LV5217GP/D (127.0kB)	0	100
7-Channel x 17-Channel LED Driver for Cell Phones	LV5230BG/D (236.0kB)	0	100
7-Channel x 17-Channel LED Driver for Cell Phones	LV5230LG/D (170.0kB)	0	100
Operating Mode Switching Type Step-Up/Down Converter	LV5256GP/D (134.0kB)	0	100
4-Channel Linear Voltage Regulator with 4 High-Side Switches, for Automotive Infotainment	LV5680P/D (189.0kB)	0	100
1-Ch Step-Up Switching Regulator (Variable Type)	LV57331TT/D (226.0kB)	0	100
2-Channel Step-Down Switching Regulator	LV5744V/D (79.0kB)	0	100
1-Channel Step-Down Switching Regulator	LV5747NTT/D (172.0kB)	0	100
1-Channel Step-Down Switching Regulator	LV5749NV/D (111.0kB)	0	100
1-Channel Step-Down Switching Regulator	LV5761V/D (143.0kB)	0	100
Step-Down Switching Regulator	LV5762LF/D (191.0kB)	0	100
3.0 A Point-of-Load, Chopper-Type Step-Down Converter	LV5781/D (77.0kB)	0	100
Step-Down Switching Regulator	LV5803M/D (117.0kB)	0	100
Step-Down Switching Regulator	LV58061MX/D (170.0kB)	0	100
Step-Down Switching Regulator	LV58063MX/D (184.0kB)	0	100
Step-Down Switching Regulator	LV5807MX/D (202.0kB)	0	100
Step-Down Switching Regulator	LV5808MX/D (130.0kB)	0	100
Step-Down Switching Regulator	LV5809MX/D (117.0kB)	0	100
Step-Down Switching Regulator	LV5810M/D (195.0kB)	0	100
Step-down Switching Regulator	LV5813TT/D (372.0kB)	0	100
Step-Down Switching Regulator	LV5841M/D (237.0kB)	0	100
Step-Down Switching Regulator	LV5851M/D (240.0kB)	0	100
Step-Down Switching Regulator	LV5856MX/D (161.0kB)	0	100
Step-Down Switching Regulator	LV5857MX/D (161.0kB)	0	100
Step-Down Switching Regulator	LV5876MX/D (542.0kB)	0	100
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Linear Voltage Regulator, 1.8 V Output	LV59018M/D (310.0kB)	0	100
Linear Voltage Regulator, 2.5 V Output	LV59025M/D (335.0kB)	0	100
Linear Voltage Regulator, 3.3 V Output	LV59033M/D (296.0kB)	0	100
Low Power Consumption, High Efficiency Step-Down Switching Regulator	LV5990M/D (221.0kB)	0	100
Forward/Reverse H-Bridge Motor Driver	LV8019LP/D (85.0kB)	0	100
3-Phase Brushless Motor Pre-Driver IC	LV8104V/D (408.0kB)	0	100
3-Phase Brushless Motor Pre-Driver IC	LV8105W/D (181.0kB)	0	100
Forward/Reverse Motor Driver	LV8400V/D (130.0kB)	0	100
Forward/Reverse Motor Driver	LV8401V/D (131.0kB)	0	100
2-Channel Forward/Reverse Motor Driver	LV8405V/D (138.0kB)	0	100
2-Channel Forward/Reverse Motor Driver	LV8406T/D (150.0kB)	0	100
4-Channel Stepper Motor Driver IC	LV8411GR/D (86.0kB)	0	100
Blur Correction Driver IC	LV8415CB/D (160.0kB)	0	100
4-channel H-Bridge Motor Driver	LV8416CB/D (145.0kB)	0	100
Saturated H-Bridge Motor Driver with 2 Channels and Constant Current Driver	LV8481CS/D (248.0kB)	0	100
Composite Channel Lens Driver	LV8483CS/D (150.0kB)	0	100
PWM Constant Current Control Stepping Motor Driver IC	LV8731V/D (323.0kB)	0	100
PWM Constant Current Control Stepping Motor Driver IC	LV8732V/D (309.0kB)	0	100
Single Channel PWM Current Control Stepping Motor Driver IC	LV8734V/D (259.0kB)	0	100
PWM Constant Current Control Stepping Motor Driver IC	LV8736V/D (203.0kB)	0	100
PWM Current Control Stepping Motor Driver IC	LV8741V/D (204.0kB)	0	100

PWM Constant Current Control Stepping Motor Driver IC	LV8746V/D (379.0kB)	0	100
Brush Motor Driver IC	LV8760T/D (261.0kB)	0	100
Brush Motor Driver IC	LV8761V/D (285.0kB)	0	100
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Single Silicon Switching Diode	M1MA141KT1/D (119.0kB)	7	100
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Single Silicon Switching Diode	M1MA151AT1/D (46.0kB)	7	100
Single Silicon Switching Diode	M1MA151KT1/D (44.0kB)	7	100
Common Anode Dual Switching Diode	M1MA151WAT1/D (52.0kB)	9	100
Common Cathode Dual Switching Diode	M1MA151WKT1/D (93.0kB)	9	100
Silicon Switching Diode	M1MA174T1/D (56.0kB)	1	100
Zener Transient Voltage Suppressor	MA3075WALT1/D (54.0kB)	2	100
Sensitive Gate Triacs	MAC08BT1/D (94.0kB)	5	100
Triacs	MAC12/D (61.0kB)	4	100
Triacs	MAC12HC/D (60.0kB)	3	100
Sensitive Gate Triacs	MAC12SM/D (60.0kB)	3	100
Triacs	MAC15A4/D (109.0kB)	4	100
Triacs	MAC15M/D (68.0kB)	2	100
Sensitive Gate Triacs	MAC15S/D (140.0kB)	5	100
Triacs	MAC16C/D (62.0kB)	3	100
Triacs	MAC16D/D (68.0kB)	3	100
Triacs	MAC16HC/D (62.0kB)	1	100
Triacs	MAC210A8/D (63.0kB)	2	100
Triacs	MAC212A8/D (62.0kB)	2	100
Sensitive Gate Triacs	MAC228A/D (134.0kB)	6	100
Triacs	MAC4DCM/D (151.0kB)	7	100
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Sensitive Gate Triacs	MAC4DLM/D (127.0kB)	5	100
Triacs	MAC4DSM/D (151.0kB)	6	100
Triacs	MAC4M/D (118.0kB)	1	100
Triacs	MAC8D/D (89.0kB)	6	100
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Sensitive Gate Triacs	MAC97/D (83.0kB)	9	100
Sensitive Gate Triacs	MAC997/D (147.0kB)	3	100
Low Capacitance Transient Voltage Suppressor / ESD Protector	MASTER/D (94.0kB)	0	100
Switched Capacitor Voltage Inverter	MAX1720/D (182.0kB)	3	100
uP Supervisory Circuits	MAX707/D (95.0kB)	4	100
Very Low Supply Current 3-Pin Microprocessor Reset Monitor	MAX803/D (154.0kB)	6	100
Very Low Supply Current 3-Pin Microprocessor Reset Monitors	MAX809S/D (142.0kB)	21	100
Switched Capacitor Voltage Converters	MAX828/D (163.0kB)	4	100
Schottky Barrier Diodes	MBD101/D (59.0kB)	3	100
Dual Schottky Barrier Diodes	MBD110DWT1/D (149.0kB)	6	100
30 Volts Silicon Hot-Carrier Detector and Switching Diodes	MBD301/D (130.0kB)	5	100
Dual SCHOTTKY Barrier Diodes	MBD54DWT1/D (130.0kB)	7	100
Schottky Barrier Diode	MBD701/D (123.0kB)	5	100
Surface Mount Schottky Power Rectifier	MBR0520LT1/D (58.0kB)	5	100
Surface Mount Schottky Power Rectifier	MBR0530T1/D (145.0kB)	5	100
Surface Mount Schottky Power Rectifier	MBR0540T1/D (68.0kB)	6	100
SWITCHMODE™ Power Rectifier	MBR1035/D (107.0kB)	8	100
SWITCHMODE™ Power Rectifier	MBR1060/D (124.0kB)	11	100
SWITCHMODE™ Power Rectifier	MBR1080/D (125.0kB)	0	100
100V, 10A SWITCHMODE Power Rectifier	MBR10H100CT/D (127.0kB)	2	100
SWITCHMODE Power Rectifier 60V, 10A	MBR10L60CT/D (137.0kB)	0	100
Axial Lead Rectifier	MBR1100/D (58.0kB)	6	100
Surface Mount Schottky Power Rectifier	MBR120ESFT1/D (61.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBR120LSFT1/D (61.0kB)	2	100

Surface Mount Schottky Power Rectifier	MBR120VLSFT1/D (61.0kB)	2	100
MBR130LSFT1	MBR130LSFT1/D (59.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBR130T1/D (104.0kB)	3	100
Surface Mount Schottky Power Rectifier	MBR140SFT1/D (62.0kB)	3	100
Axial Lead Rectifiers	MBR150/D (67.0kB)	8	100
SWITCHMODE™ Power Rectifier	MBR1535CT/D (124.0kB)	8	100
SWITCHMODE™ Power Rectifier	MBR16100CT/D (118.0kB)	5	100
SWITCHMODE™ Power Rectifier	MBR1635/D (101.0kB)	11	100
MBR1H100SFT3G	MBR1H100SF/D (120.0kB)	0	100
SWITCHMODE™ Power Rectifiers	MBR20100CT/D (127.0kB)	0	100
SWITCHMODE™ Power Dual Schottky Rectifier	MBR20200CT/D (119.0kB)	9	100
SWITCHMODE™ Dual Schottky Power Rectifier	MBR2030CTL/D (54.0kB)	4	100
SWITCHMODE™ Power Rectifier	MBR2045CT/D (142.0kB)	8	100
100V, 20A SWITCHMODE Power Rectifier	MBR20H100CT/D (153.0kB)	8	100
Schottky Power Rectifier	MBR20L45CT/D (136.0kB)	2	100
SWITCHMODE POWER RECTIFIER 60V, 20A	MBR20L60CT/D (136.0kB)	0	100
80V, 20A SWITCHMODE POWER RECTIFIER	MBR20L80CT/D (117.0kB)	1	100
MBR230LSFT1G	MBR230LSFT1G (79.0kB)	0	100
SWITCHMODE™ Power Rectifier	MBR2515L/D (87.0kB)	7	100
SWITCHMODE ₂ Power Rectifiers	MBR2535CT/D (100.0kB)	12	100
SWITCHMODE™ Power Rectifier	MBR2535CTL/D (111.0kB)	5	100
MBR2H100SFT3G	MBR2H100SF/D (121.0kB)	0	100
SWITCHMODE™ Power Rectifier	MBR3045/D (100.0kB)	7	100
SWITCHMODE™ Power Rectifier	MBR3045PT/D (59.0kB)	3	100
SWITCHMODE™ Power Rectifier	MBR3045WT/D (136.0kB)	3	100
100V, 30A SWITCHMODE Power Rectifier	MBR30H100CT/D (123.0kB)	4	100
80V, 30A SWITCHMODE POWER RECTIFIER	MBR30H80CT/D (107.0kB)	2	100
Schottky Power Rectifier	MBR30L45CT/D (132.0kB)	2	100
SWITCHMODE POWER RECTIFIER 60V, 30A	MBR30L60CT/D (136.0kB)	0	100
Axial Lead Rectifier	MBR3100/D (58.0kB)	6	100
Axial Lead Rectifier	MBR340/D (59.0kB)	7	100
Axial Lead Rectifiers	MBR350/D (59.0kB)	6	100
SWITCHMODE™ Power Rectifier	MBR4015CTL/D (112.0kB)	6	100
SWITCHMODE™ Schottky Power Rectifier	MBR4015LWT/D (148.0kB)	8	100
40A 250V Schottky Power Rectifier	MBR40250/D (102.0kB)	8	100
SWITCHMODE™ Power Rectifier	MBR4045PT/D (123.0kB)	7	100
SWITCHMODE™ Power Rectifier	MBR4045WT/D (119.0kB)	7	100
100V, 40A SWITCHMODE Power Rectifier	MBR40H100WT/D (129.0kB)	3	100
45 V, 40 A SWITCHMODE™ Power Rectifier	MBR40L45CTG/D (117.0kB)	1	100
MBR40L60CT	MBR40L60CT/D (120.0kB)	0	100
100V, 40A SWITCHMODE Power Rectifier	MBR41H100CT/D (142.0kB)	6	100
SWITCHMODE™ Power Rectifier	MBR6045PT/D (46.0kB)	8	100
SWITCHMODE™ Power Rectifier	MBR6045WT/D (120.0kB)	8	100
100V, 60A SWITCHMODE Power Rectifier	MBR60H100CT/D (132.0kB)	3	100
45V, 60A SWITCHMODE Power Rectifier	MBR60L45 (131.0kB)	1	100
SWITCHMODE™ Power Rectifier	MBR7030WT/D (117.0kB)	2	100
SWITCHMODE™ Power Rectifiers	MBR735/D (115.0kB)	8	100
Surface Mount Schottky Power Rectifier	MBRA120ET3/D (43.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBRA130LT3/D (74.0kB)	7	100
Surface Mount Schottky Power Rectifier	MBRA140T3/D (100.0kB)	8	100
Surface Mount Schottky Power Rectifier	MBRA160T3/D (117.0kB)	9	100
MBRA1H100T3G	MBRA1H100/D (117.0kB)	1	100
Surface Mount Schottky Power Rectifier	MBRA210ET3/D (95.0kB)	6	100
Surface Mount Schottky Power Rectifier	MBRA210LT3/D (52.0kB)	4	100
MBRA320T3G	MBRA320/D (68.0kB)	0	100
MBRA340T3	MBRA340T3/D (53.0kB)	4	100
SWITCHMODE ₂ Power Rectifier	MBRB1045/D (107.0kB)	7	100
SWITCHMODE ₂ Power Rectifier	MBRB1545CT/D (129.0kB)	11	100
SWITCHMODE™ Power Rectifier	MBRB20100CT/D (127.0kB)	8	100

SWITCHMODE™ Power Rectifier	MBRB20200CT/D (57.0kB)	6	100
SWITCHMODE ₂ Power Rectifier	MBRB2060CT/D (134.0kB)	8	100
SWITCHMODE™ Power Rectifier OR'ing Function Diode	MBRB2515L/D (54.0kB)	6	100
SWITCHMODE ₂ Power Rectifier D2PAK	MBRB2535CTL/D (56.0kB)	6	100
SWITCHMODE™ Power Rectifier	MBRB2545CT/D (55.0kB)	10	100
SWITCHMODE™ Power Rectifier	MBRB3030CT/D (55.0kB)	6	100
Switchmode™ Power Rectifier	MBRB3030CTL/D (86.0kB)	6	100
30V, 30A SWITCHMODE Power Rectifier	MBRB30H30CT-1 (83.0kB)	3	100
60V, 30A SWITCHMODE Power Rectifier	MBRB30H60CT-1/D (161.0kB)	8	100
SWITCHMODE™ Power Rectifier	MBRB4030/D (63.0kB)	6	100
SWITCHMODE Power Rectifier	MBRB8H100/D (103.0kB)	3	100
SWITCHMODE ₂ Schottky Power Rectifier	MBRD1035CTL/D (111.0kB)	7	100
SWITCHMODE ₂ Power Rectifiers	MBRD320/D (99.0kB)	7	100
SWITCHMODE ₂ Schottky Power Rectifier	MBRD5H100 (96.0kB)	3	100
SWITCHMODE ₂ Power Rectifier	MBRD620CT/D (97.0kB)	7	100
SWITCHMODE ₂ Power Rectifier	MBRD835L/D (107.0kB)	9	100
150V, 10A SWITCHMODE Power Rectifier	MBRF10H150C/D (94.0kB)	1	100
SWITCHMODE™ Power Schottky Rectifier	MBRF20100CT/D (73.0kB)	7	100
SWITCHMODE ₂ Schottky Power Rectifier	MBRF20200CT/D (95.0kB)	7	100
SWITCHMODE™ Schottky Power Rectifier	MBRF2060CT/D (128.0kB)	8	100
150V, 20A SWITCHMODE Power Rectifier	MBRF20H150C/D (87.0kB)	0	100
SWITCHMODE™ Schottky Power Rectifier	MBRF2545CT/D (77.0kB)	8	100
150V, 30A SWITCHMODE Power Rectifier	MBRF30H150C/D (136.0kB)	1	100
Surface Mount Schottky Power Rectifier	MBRM110E/D (106.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBRM110L/D (60.0kB)	1	100
Surface Mount Schottky Power Rectifier	MBRM120E/D (64.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBRM120L/D (65.0kB)	6	100
Surface Mount Schottky Power Rectifier	MBRM130L/D (63.0kB)	4	100
Surface Mount Schottky Power Rectifier	MBRM140/D (64.0kB)	3	100
1 A, 100 V H-Series Schottky Rectifier	MBRM1H100/D (122.0kB)	0	100
2 A, 100 V H-Series Schottky Rectifier	MBRM2H100/D (122.0kB)	0	100
Schottky Power Rectifier	MBRS1100T3/D (48.0kB)	9	100
Surface Mount Schottky Power Rectifier	MBRS120T3/D (48.0kB)	6	100
Schottky Power Rectifier	MBRS130LT3/D (133.0kB)	8	100
Surface Mount Schottky Power Rectifier	MBRS130T3/D (68.0kB)	7	100
Surface Mount Schottky Power Rectifier	MBRS140LT3/D (63.0kB)	3	100
Surface Mount Schottky Power Rectifier	MBRS140T3/D (50.0kB)	7	100
Surface Mount Schottky Power Rectifier	MBRS1540T3/D (65.0kB)	3	100
Surface Mount Schottky Power Rectifier	MBRS2040LT3/D (96.0kB)	3	100
Surface Mount Schottky Power Rectifier	MBRS230LT3/D (45.0kB)	3	100
Surface Mount Schottky Power Rectifier	MBRS240LT3/D (101.0kB)	5	100
Surface Mount Schottky Power Rectifier	MBRS260T3/D (140.0kB)	5	100
MBRS2H100T3G, MBRA2H100T3G	MBRS2H100.REV1.PDF (135.0kB)	5	100
MBRS2H100T3G, MBRA2H100T3G	MBRS2H100/D (135.0kB)	5	100
Surface Mount Schottky Power Rectifier	MBRS3100T3/D (91.0kB)	3	100
Surface Mount Schottky Power Rectifier	MBRS3200T3/D (52.0kB)	3	100
200V, 3A Schottky Fast Soft-Recovery Power Rectifier	MBRS3201/D (58.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBRS340T3/D (92.0kB)	9	100
Surface Mount Schottky Power Rectifier	MBRS360T3/D (137.0kB)	7	100
Surface Mount Schottky Power Rectifier	MBRS410ET3/D (55.0kB)	2	100
Surface Mount Schottky Power Rectifier	MBRS410LT3/D (54.0kB)	2	100
MBRS4201T3 DATASHEET	MBRS4201T3/D (91.0kB)	4	100
MBRS540T3	MBRS540T3/D (65.0kB)	5	100
General Purpose Transistor	MBT2222ADW1T1/D (164.0kB)	4	100
High Current Surface Mount PNP Silicon Switching Transistor for Load Management in Portable Applications	MBT35200MT1/D (64.0kB)	2	100
Dual General Purpose Transistors	MBT3904DW1T1/D (131.0kB)	7	100
Dual General Purpose Transistor	MBT3906DW1T1/D (178.0kB)	3	100
Dual General Purpose Transistor	MBT3946DW1T1/D (241.0kB)	5	100

Amplifier Transistor NPN	MBT6429DW1T1/D (219.0kB)	3	100
5V ECL Dual 1:4, 1:5 Differential Fanout Buffer	MC100E210/D (61.0kB)	2	100
5V ECL 8-Bit Scannable Register	MC100E241/D (125.0kB)	3	100
5V ECL Low Voltage 2:8 Differential Fanout Buffer	MC100E310/D (124.0kB)	6	100
5V ECL Dual 1:3 Fanout Buffer	MC100EL13/D (127.0kB)	6	100
5V ECL 1:5 Clock Distribution Chip	MC100EL14/D (136.0kB)	8	100
5V ECL Voltage Controlled Oscillator	MC100EL1648/D (215.0kB)	8	100
5V ECL Quad Differential Receiver	MC100EL17/D (135.0kB)	7	100
5V ECL Dual Differential Data and Clock D Flip-Flop With Set and Reset	MC100EL29/D (116.0kB)	4	100
5V ECL Triple D Flip-Flop with Set and Reset	MC100EL30/D (130.0kB)	6	100
5V ECL Divide by 2, Divide by 4/6 Clock Generation Chip	MC100EL38/D (143.0kB)	8	100
5V ECL Divide by 2/4, Divide by 4/6 Clock Generation Chip	MC100EL39/D (142.0kB)	7	100
5V ECL Dual Differential 2:1 Multiplexer	MC100EL56/D (137.0kB)	8	100
5V ECL Triple 2:1 Multiplexer	MC100EL59/D (107.0kB)	3	100
-3.3V / -5V Triple ECL Input to PECL Output Translator	MC100EL90/D (111.0kB)	3	100
5V Triple PECL Input to -5V ECL Output Translator	MC100EL91/D (132.0kB)	7	100
5V Dual Differential PECL to TTL Translator	MC100ELT23/D (144.0kB)	16	100
3.3V ECL 8-Bit Synchronous Binary Up Counter	MC100EP016A/D (132.0kB)	9	100
5V 1:5 Differential ECL/PECL/HSTL Clock Driver	MC100EP14/D (118.0kB)	6	100
3.3V ECL Phase-Frequency Detector	MC100EP140/D (117.0kB)	9	100
3.3V / 5V ECL Differential Receiver/Driver With Reduced Output Swing	MC100EP16F/D (141.0kB)	5	100
3.3V / 5V ECL Differential Receiver/Driver with High and Low Gain	MC100EP16VB/D (142.0kB)	7	100
3.3V / 5V ECL Differential Receiver/Driver with High Gain and Enable Output	MC100EP16VC/D (147.0kB)	7	100
3.3V / 5V ECL Differential Receiver/Driver with Variable Output Swing	MC100EP16VS/D (155.0kB)	6	100
3.3V / 5V ECL Differential Receiver/Driver with Variable Output Swing and Internal Input Termination	MC100EP16VT/D (157.0kB)	4	100
3.3V ECL Programmable	MC100EP195B/D (183.0kB)	1	100
3.3V ECL Programmable Delay Chip with FTUNE	MC100EP196/D (190.0kB)	15	100
3.3 V ECL Programmable Delay Chip With FTUNE	MC100EP196B/D (226.0kB)	1	100
2.5V 1:5 Dual Differential LVDS Clock Driver	MC100EP210S/D (96.0kB)	8	100
3.3V / 5V ECL Differential Phase-Frequency Detector	MC100EP40/D (125.0kB)	12	100
3.3V 1:9 Differential HSTL/PECL to HSTL Clock Driver with LVTTTL Clock Select and Enable	MC100EP809/D (154.0kB)	9	100
AnyLevel ² Positive Input to -3.3 V / -5.5 V NECL Output Translator	MC100EP91/D (155.0kB)	3	100
Differential LVPECL to LVTTTL Translator	MC100EPT21/D (127.0kB)	21	100
3.3V Dual LVTTTL/LVCMOS to Differential LVPECL Translator	MC100EPT22/D (127.0kB)	12	100
3.3V Dual Differential LVPECL/LVDS to LVTTTL Translator	MC100EPT23/D (123.0kB)	18	100
3.3V LVTTTL/LVCMOS to Differential LVECL Translator	MC100EPT24/D (127.0kB)	9	100
-3.3V/-5V Differential ECL to +3.3V LVTTTL Translator	MC100EPT25/D (130.0kB)	16	100
3.3V 1:2 Fanout Differential LVPECL/LVDS to LVTTTL Translator	MC100EPT26/D (157.0kB)	16	100
3.3V LVTTTL/LVCMOS to LVPECL Translator	MC100EPT622/D (141.0kB)	5	100
3.3V ECL 1:9 Differential Clock Driver	MC100LVE111/D (129.0kB)	7	100
3.3V ECL 16:1 Multiplexer	MC100LVE164/D (120.0kB)	6	100
3.3V ECL Dual 1:4, 1:5 Differential Fanout Buffer	MC100LVE210/D (84.0kB)	7	100
3.3V ECL 1:15 Differential w1/w2 Clock Driver	MC100LVE222/D (116.0kB)	12	100
3.3V ECL 2:8 Differential Fanout Buffer	MC100LVE310/D (95.0kB)	5	100
3.3V ECL 4-Input OR/NOR Gate	MC100LVEL01/D (124.0kB)	4	100
3.3V ECL 2-Input Differential AND/NAND	MC100LVEL05/D (132.0kB)	4	100
3.3V ECL 1:2 Differential Fanout Buffer	MC100LVEL11/D (152.0kB)	11	100
3.3V ECL Low Impedance Driver	MC100LVEL12/D (126.0kB)	4	100
3.3V ECL Dual 1:3 Fanout Buffer	MC100LVEL13/D (131.0kB)	6	100
3.3V ECL 1:5 Clock Distribution Chip	MC100LVEL14/D (162.0kB)	9	100
3.3V ECL Differential Receiver	MC100LVEL16/D (134.0kB)	6	100
3.3V ECL Quad Differential Receiver	MC100LVEL17/D (132.0kB)	8	100
3.3V ECL Dual Differential Data and Clock D Flip-Flop with Set and Reset	MC100LVEL29/D (133.0kB)	6	100
3.3V ECL Triple D Flip-Flop with Set and Reset	MC100LVEL30/D (113.0kB)	7	100
3.3V ECL D Flip-Flop with Set and Reset	MC100LVEL31/D (127.0kB)	4	100

3.3V ECL w2 Divider	MC100LVEL32/D (133.0kB)	10	100
3.3V ECL Divide by 4 Divider	MC100LVEL33/D (133.0kB)	5	100
3.3V ECL $\div 2$, $\div 4$, $\div 8$ Clock Generation Chip	MC100LVEL34/D (144.0kB)	2	100
3.3V ECL 1:4 $\div 1/\div 2$ Clock Fanout Buffer	MC100LVEL37/D (133.0kB)	6	100
3.3V ECL DIV2, DIV4/6 Clock Generator Chip	MC100LVEL38/D (219.0kB)	10	100
3.3V ECL 2/4, 4/6 Clock Generation Chip	MC100LVEL39/D (136.0kB)	10	100
3.3/5V ECL Differential Phase-Frequency Detector	MC100LVEL40/D (114.0kB)	8	100
3.3V ECL Differential Clock D Flip-Flop	MC100LVEL51/D (128.0kB)	6	100
3.3V ECL Dual Differential 2:1 Multiplexer	MC100LVEL56/D (136.0kB)	12	100
3.3V ECL 2:1 Multiplexer	MC100LVEL58/D (119.0kB)	6	100
3.3V ECL Triple 2:1 Multiplexer	MC100LVEL59/D (109.0kB)	4	100
-3.3V/-5V Triple ECL Input to LVPECL Output Translator	MC100LVEL90/D (112.0kB)	11	100
3.3V Triple LVPECL Input to -3.3V / -5.5V ECL Output Translator	MC100LVEL91/D (125.0kB)	11	100
5V Triple PECL Input to LVPECL Output Translator	MC100LVEL92/D (129.0kB)	12	100
3.3V LVTTTL/LVCMOS to Differential LVPECL Translator	MC100LVELT20/D (101.0kB)	0	100
3.3V Dual LVTTTL/LVCMOS to Differential LVPECL Translator	MC100LVELT22/D (118.0kB)	8	100
3.3V Dual Differential LVPECL/LVDS to LVTTTL Translator	MC100LVELT23/D (127.0kB)	18	100
2.5V / 3.3V ECL 2-Input Differential AND/NAND	MC100LVEP05 (155.0kB)	2	100
2.5V / 3.3V 1:10 Differential ECL/PECL/HSTL Clock Driver	MC100LVEP111/D (155.0kB)	18	100
2.5V / 3.3V 1:5 Differential ECL/PECL/HSTL Clock Driver	MC100LVEP14/D (140.0kB)	14	100
2.5V / 3.3V 1:5 Dual Differential ECL/PECL/HSTL Clock Driver	MC100LVEP210/D (149.0kB)	13	100
2.5V / 3.3V ECL DIV2, DIV4, DIV8 Clock Generation Chip	MC100LVEP34/D (133.0kB)	10	100
Quad 2-Input NOR Gate	MC10102/D (104.0kB)	7	100
Triple Line Receiver	MC10114/D (109.0kB)	7	100
4-Wide OR-AND/OR-AND-Invert Gate	MC10121/D (104.0kB)	7	100
Dual Type D Master-Slave Flip-Flop	MC10131/D (109.0kB)	7	100
Bi-Quinary Counter	MC10138/D (113.0kB)	7	100
Hex D Master-Slave Flip-Flop With Reset	MC10186/D (107.0kB)	7	100
Quad Bus Driver	MC10192/D (82.0kB)	7	100
Hex AND Gate	MC10197/D (82.0kB)	7	100
Monostable Multivibrator	MC10198/D (154.0kB)	7	100
High Speed Triple Line Receiver	MC10216/D (105.0kB)	7	100
High Speed Dual Type D Master-Slave Flip-Flop	MC10231/D (109.0kB)	7	100
5V ECL 8-Bit Synchronous Binary Up Counter	MC10E016/D (175.0kB)	7	100
5V ECL Quad 4-Input OR/NOR Gate	MC10E101/D (124.0kB)	8	100
5V ECL Quint 2-Input AND/NAND Gate	MC10E104/D (78.0kB)	7	100
5V ECL Quint 2-Input XOR/XNOR Gate	MC10E107/D (127.0kB)	7	100
5V ECL 1:9 Differential Clock Driver	MC10E111/D (143.0kB)	16	100
5V ECL Quad Drive	MC10E112/D (125.0kB)	8	100
5V ECL Quint Differential Line Receiver	MC10E116/D (137.0kB)	10	100
5V ECL 9-Bit Buffer	MC10E122/D (121.0kB)	7	100
5V ECL 4-Bit D Flip-Flop	MC10E131/D (129.0kB)	11	100
5V ECL 6-Bit Universal Up/Down Counter	MC10E136/D (158.0kB)	9	100
5V ECL 8-Bit Ripple Counter	MC10E137/D (138.0kB)	8	100
5V ECL 8-Bit Shift Register	MC10E141/D (129.0kB)	7	100
5V ECL 9-Bit Shift Register	MC10E142/D (150.0kB)	7	100
5V ECL 9-Bit Hold Register	MC10E143/D (127.0kB)	7	100
5V ECL 6-Bit D Latch	MC10E150/D (79.0kB)	10	100
5V ECL 6-Bit D Register	MC10E151/D (127.0kB)	9	100
5V ECL 5-Bit 2:1 Mux Latch	MC10E154/D (126.0kB)	8	100
5V ECL 6-Bit 2:1 Mux Latch	MC10E155/D (126.0kB)	8	100
5V ECL 3-Bit 4:1 Mux-Latch	MC10E156/D (126.0kB)	8	100
5V ECL Quad 2:1 Multiplexer	MC10E157/D (124.0kB)	9	100
5V ECL 5-Bit 2:1 Multiplexer	MC10E158/D (78.0kB)	9	100
5V ECL 12-Bit Parity Generator/Checker	MC10E160/D (191.0kB)	6	100
5V ECL 2-Bit 8:1 Multiplexer	MC10E163/D (125.0kB)	10	100
5V ECL 16:1 Multiplexer	MC10E164/D (124.0kB)	8	100
5V, -5V ECL Dual ECL Output Comparator With Latch	MC10E1651/D (136.0kB)	8	100
5V ECL Dual ECL Output Comparator With Latch	MC10E1652/D (138.0kB)	9	100

5V ECL 9-Bit Magnitude Comparator	MC10E166/D (123.0kB)	8	100
5V ECL 6-Bit 2:1 Mux-Register	MC10E167/D (128.0kB)	8	100
5V ECL 3-Bit 4:1 Multiplexer	MC10E171/D (126.0kB)	7	100
5V ECL 9-Bit Latch With Parity	MC10E175/D (80.0kB)	9	100
5V ECL Programmable Delay Chip	MC10E195/D (150.0kB)	8	100
5V ECL Programmable Delay Chip	MC10E196/D (158.0kB)	8	100
5V ECL Data Separator	MC10E197/D (318.0kB)	6	100
5V ECL 1:6 Differential Clock Distribution Chip	MC10E211/D (150.0kB)	12	100
5V ECL 3-Bit Scannable Registered Address Driver	MC10E212/D (183.0kB)	5	100
5V ECL Quad Differential AND/NAND	MC10E404/D (128.0kB)	8	100
5V ECL 1:9 Differential PECL/NECL RAMBus Clock Buffer	MC10E411/D (127.0kB)	7	100
5V ECL Quint Differential Line Receiver	MC10E416/D (132.0kB)	7	100
5V ECL 3-Bit Differential Flip-Flop	MC10E431/D (133.0kB)	10	100
5V ECL 4-Bit Serial/Parallel Converter	MC10E445/D (156.0kB)	12	100
5V ECL 4-Bit Parallel/Serial Converter	MC10E446/D (147.0kB)	8	100
5V ECL 6-Bit D Register Differential Data and Clock	MC10E451/D (134.0kB)	9	100
5V ECL 5-Bit Differential Register	MC10E452/D (135.0kB)	11	100
5V ECL Triple Differential 2:1 Multiplexer	MC10E457/D (135.0kB)	8	100
5V ECL 4-Input OR/NOR	MC10EL01/D (127.0kB)	6	100
5V ECL 2-Input AND/NAND	MC10EL04/D (126.0kB)	6	100
5V ECL 2-Input Differential AND/NAND	MC10EL05/D (138.0kB)	6	100
5V ECL 2-Input XOR/XNOR	MC10EL07/D (129.0kB)	7	100
5V ECL 1:2 Differential Fanout Buffer	MC10EL11/D (134.0kB)	10	100
5V ECL Low Impedance Driver	MC10EL12/D (127.0kB)	7	100
5V ECL 1:4 Clock Distribution Chip	MC10EL15/D (147.0kB)	6	100
5V ECL Differential Receiver	MC10EL16/D (138.0kB)	8	100
5V ECL D Flip-Flop With Set and Reset	MC10EL31/D (131.0kB)	6	100
5V ECL Divide by 2 Divider	MC10EL32/D (146.0kB)	8	100
5V ECL Divide by 4 Divider	MC10EL33/D (146.0kB)	10	100
5V ECL Divide by 2, Divide by 4, Divide by 8 Clock Generation Chip	MC10EL34/D (132.0kB)	10	100
5V ECL JK Flip-Flop	MC10EL35/D (134.0kB)	7	100
5V ECL Differential Clock D Flip-Flop	MC10EL51/D (143.0kB)	7	100
5V ECL Differential Data and Clock D Flip-Flop	MC10EL52/D (144.0kB)	6	100
5V ECL 4:1 Differential Multiplexer	MC10EL57/D (123.0kB)	7	100
5V ECL 2:1 Multiplexer	MC10EL58/D (134.0kB)	8	100
5V ECL Coaxial Cable Driver	MC10EL89/D (161.0kB)	9	100
5V TTL to Differential PECL Translator	MC10ELT20/D (127.0kB)	6	100
5V Differential PECL to TTL Translator	MC10ELT21/D (129.0kB)	12	100
5V Dual TTL to Differential PECL Translator	MC10ELT22/D (117.0kB)	9	100
5V TTL to Differential ECL Translator	MC10ELT24/D (127.0kB)	10	100
-5V Differential ECL to TTL Translator	MC10ELT25/D (131.0kB)	13	100
5V TTL to Differential PECL and Differential PECL to TTL Translator	MC10ELT28/D (132.0kB)	10	100
3.3V / 5V ECL 4-Input OR/NOR	MC10EP01/D (136.0kB)	9	100
3.3V / 5V ECL 8-Bit Synchronous Binary Up Counter	MC10EP016/D (189.0kB)	12	100
3.3V / 5V 2-Input Differential AND/NAND	MC10EP05/D (144.0kB)	9	100
3.3V / 5V Differential 2-Input XOR/XNOR	MC10EP08/D (144.0kB)	5	100
3.3V / 5V ECL Quad 4-Input OR/NOR	MC10EP101/D (154.0kB)	11	100
3.3V / 5V ECL Quad 2-Input Differential AND/NAND	MC10EP105/D (160.0kB)	11	100
3.3V / 5V ECL 1:2 Differential Fanout Buffer	MC10EP11/D (170.0kB)	10	100
3.3V / 5V Hex Differential Line Receiver / Driver	MC10EP116/D (173.0kB)	11	100
3.3V / 5V ECL Quad D Flip Flop with Set, Reset, and Differential Clock	MC10EP131/D (164.0kB)	10	100
3.3V / 5V ECL Divide by 2/4, Divide by 4/5/6 Clock Generation Chip	MC10EP139/D (181.0kB)	11	100
3.3V / 5V ECL 9-Bit Shift Register	MC10EP142/D (176.0kB)	16	100
3.3V / 5V ECL Differential Receiver/Driver	MC10EP16/D (147.0kB)	6	100
3.3V / 5V ECL Differential Receiver/Driver with Internal Termination	MC10EP16T/D (145.0kB)	6	100
3.3V / 5V ECL Differential Receiver/Driver with High Gain	MC10EP16VA/D (148.0kB)	10	100
3.3V/5V ECL Quad Differential Driver/Receiver	MC10EP17/D (167.0kB)	8	100
3.3V ECL Programmable Delay Chip	MC10EP195/D (221.0kB)	18	100

3.3V / 5V ECL Dual Differential Data and Clock D Flip-Flop With Set and Reset	MC10EP29/D (175.0kB)	8	100
3.3V / 5V ECL D Flip-Flop with Set and Reset	MC10EP31/D (139.0kB)	10	100
3.3V / 5V ECL Divide by 2 Divider	MC10EP32/D (146.0kB)	11	100
3.3V / 5V ECL Divide by 4 Divider	MC10EP33/D (146.0kB)	10	100
3.3V / 5V ECL JK Flip Flop	MC10EP35/D (137.0kB)	6	100
3.3V / 5V ECL 8-Bit Serial/Parallel Converter	MC10EP445/D (186.0kB)	14	100
3.3V/5V 8-Bit CMOS/ECL/TTL Data Input Parallel/Serial Converter	MC10EP446/D (240.0kB)	10	100
3.3V / 5V ECL 6-Bit Differential Register with Master Reset	MC10EP451/D (159.0kB)	9	100
D Flip Flop with Set and Reset	MC10EP51/D (144.0kB)	7	100
3.3V / 5V ECL Differential Data and Clock D Flip Flop	MC10EP52/D (152.0kB)	7	100
3.3V / 5V ECL Dual Differential 2:1 Multiplexer	MC10EP56/D (170.0kB)	15	100
3.3V/5V ECL 4:1 Differential Multiplexer	MC10EP57/D (169.0kB)	12	100
3.3V / 5V ECL 2:1 Multiplexer	MC10EP58/D (145.0kB)	7	100
3.3V / 5V ECL Coaxial Cable Driver	MC10EP89/D (114.0kB)	7	100
3.3V / 5V Triple ECL Input to LVPECL/PECL Output Translator	MC10EP90/D (136.0kB)	6	100
3.3V TTL/CMOS to Differential PECL Translator	MC10EPT20/D (126.0kB)	11	100
4-Bit Binary Counter	MC10H016/D (160.0kB)	8	100
Quad 2-Input NOR Gate With Strobe	MC10H100/D (144.0kB)	7	100
Quad OR/NOR Gate	MC10H101/D (150.0kB)	7	100
Quad 2-Input NOR Gate	MC10H102/D (150.0kB)	7	100
Quad 2-Input OR Gate	MC10H103/D (150.0kB)	7	100
Quad 2-Input AND Gate	MC10H104/D (150.0kB)	8	100
Triple 2-3-2-Input OR/NOR Gate	MC10H105/D (150.0kB)	7	100
Triple 4-3-3-Input NOR Gate	MC10H106/D (150.0kB)	9	100
Triple 2-Input Exclusive OR/Exclusive NOR Gate	MC10H107/D (151.0kB)	7	100
Dual 4-5-Input OR/NOR Gate	MC10H109/D (150.0kB)	7	100
Quad Exclusive OR Gate	MC10H113/D (151.0kB)	8	100
Quad Line Receiver	MC10H115/D (152.0kB)	7	100
Triple Line Receiver	MC10H116/D (163.0kB)	10	100
Dual 2-Wide 2-3-Input OR-AND/OR-AND Gate	MC10H117/D (152.0kB)	7	100
4-Wide OR-AND/OR-ANDbar Gate	MC10H121/D (151.0kB)	8	100
Triple 4-3-3-Input Bus Driver	MC10H123/D (143.0kB)	7	100
Quad TTL-to-MECL Translator With TTL Strobe Input	MC10H124/D (133.0kB)	11	100
Quad MECL-to-TTL Translator	MC10H125/D (156.0kB)	12	100
Dual Latch	MC10H130/D (140.0kB)	8	100
Dual D Type Master-Slave Flip-Flop	MC10H131/D (153.0kB)	7	100
Dual J-K Master-Slave Flip-Flop	MC10H135/D (154.0kB)	8	100
Universal Hexadecimal Counter	MC10H136/D (155.0kB)	8	100
Four-Bit Universal Shift Register	MC10H141/D (149.0kB)	8	100
Quad 2-Input Multiplexer	MC10H158/D (154.0kB)	7	100
Quad 2-Input Multiplexer	MC10H159/D (155.0kB)	7	100
12-Bit Parity Generator-Checker	MC10H160/D (152.0kB)	8	100
Binary to 1-8 Decoder (Low)	MC10H161/D (164.0kB)	7	100
Binary to 1-8 Decoder (High)	MC10H162/D (163.0kB)	7	100
8-Line Multiplexer	MC10H164/D (165.0kB)	8	100
8-Input Priority Encoder	MC10H165/D (158.0kB)	7	100
5-Bit Magnitude Comparator	MC10H166/D (155.0kB)	7	100
Dual Binary 1-4 Decoder (Low)	MC10H171/D (135.0kB)	7	100
Dual Binary to 1-4-Decoder (High)	MC10H172/D (143.0kB)	7	100
Quad 2-Input Multiplexer/Latch	MC10H173/D (156.0kB)	7	100
Dual 4 to 1 Multiplexer	MC10H174/D (154.0kB)	8	100
Quint Latch	MC10H175/D (160.0kB)	7	100
Hex D Master-Slave Flip-Flop	MC10H176/D (153.0kB)	7	100
Look-Ahead Carry Block	MC10H179/D (175.0kB)	7	100
Dual 2-Bit Adder/Subtractor	MC10H180/D (142.0kB)	7	100
4-Bit Arithmetic Logic Unit/ Function Generator	MC10H181/D (194.0kB)	8	100
Hex D Master-Slave Flip-Flop with Reset	MC10H186/D (149.0kB)	7	100
Hex Buffer with Enable	MC10H188/D (152.0kB)	7	100

Hex Inverter with Enable	MC10H189/D (151.0kB)	8	100
Dual 4-5-Input OR/NOR Gate	MC10H209/D (150.0kB)	7	100
Dual 3-Input 3-Output OR Gate	MC10H210/D (150.0kB)	7	100
Dual 3-Input 3-Output NOR Gate	MC10H211/D (128.0kB)	9	100
Quad Bus Driver/Receiver with 2-to-1 Output Multiplexers	MC10H330/D (150.0kB)	7	100
Dual Bus Driver/Receiver with 4-to-1 Output Multiplexers	MC10H332/D (139.0kB)	7	100
Quad Bus Driver/Receiver with Transmit and Receiver Latches	MC10H334/D (135.0kB)	7	100
PECL to TTL Translator	MC10H350/D (156.0kB)	8	100
Quad TTL/NMOS to PECL* Translator	MC10H351/D (153.0kB)	7	100
Quad CMOS to PECL Translator	MC10H352/D (135.0kB)	7	100
Quad TTL to ECL Translator with ECL Strobe	MC10H424/D (134.0kB)	10	100
9-Bit TTL/ECL Translator	MC10H600/D (110.0kB)	9	100
9-Bit ECL/TTL Translator	MC10H601/D (110.0kB)	12	100
9-Bit Latch TTL/ECL Translator	MC10H602/D (112.0kB)	10	100
9-Bit Latch ECL/TTL Translator	MC10H603/D (112.0kB)	10	100
Registered Hex TTL/ECL Translator	MC10H604/D (132.0kB)	6	100
Registered Hex ECL/TTL Translator	MC10H605/D (137.0kB)	8	100
Registered Hex TTL/PECL Translator	MC10H606/D (115.0kB)	6	100
Registered hex PECL/TTL Translator	MC10H607/D (111.0kB)	6	100
68030/040 PECL-TTL Clock Driver	MC10H640/D (140.0kB)	8	100
Single-Supply PECL-TTL 1:9 Clock Distribution Chip	MC10H641/D (137.0kB)	7	100
68030/68040 PECL-TTL Clock Driver	MC10H642/D (172.0kB)	8	100
Dual Supply ECL-TTL 1:8 Clock Driver	MC10H643/D (113.0kB)	8	100
68030/68040 PECL-TTL Clock Driver	MC10H644/D (167.0kB)	6	100
1:9 TTL Clock Driver	MC10H645/D (133.0kB)	6	100
PECL/TTL-TTL 1:8 Distribution Chip	MC10H646/D (128.0kB)	5	100
4-Bit Differential ECL Bus/TTL Bus Transceiver	MC10H680/D (137.0kB)	10	100
2.5V / 3.3V ECL 1:2 Differential Fanout Buffer	MC10LVEP11/D (234.0kB)	13	100
2.5V / 3.3V ECL Differential Receiver/Driver	MC10LVEP16/D (157.0kB)	11	100
LED Driver	MC10SX1130/D (151.0kB)	3	100
Fibre Channel Coaxial Cable Driver and Loop Resiliency Circuit	MC10SX1189/D (128.0kB)	4	100
Fibre Channel Coaxial Cable Driver and Loop Resiliency Circuit	MC10SX1190/D (142.0kB)	3	100
1.1 GHz Dual Modulus Prescaler	MC12026A/D (130.0kB)	8	100
1.1 GHz Prescaler	MC12080/D (123.0kB)	6	100
÷2, ÷4, ÷8 1.1 GHz Low Power Prescaler with Stand-By Mode	MC12093/D (107.0kB)	7	100
2.5 GHz Low Power Prescaler With Stand-By Mode	MC12095/D (111.0kB)	7	100
B-Suffix Series CMOS Gates	MC14001B/D (178.0kB)	7	100
UB-Suffix Series CMOS Gates	MC14001UB/D (188.0kB)	7	100
Dual Complementary Pair Plus Inverter (Unbuffered)	MC14007UB/D (154.0kB)	8	100
4-Bit Full Adder	MC14008B/D (107.0kB)	6	100
Dual 4-Input NAND Gate	MC14012B/D (117.0kB)	7	100
Dual Type D Flip-Flop	MC14013B/D (162.0kB)	7	100
8-Bit Static Shift Register	MC14014B/D (110.0kB)	6	100
Dual 4-Bit Static Shift Register	MC14015B/D (130.0kB)	6	100
Quad Analog Switch/ Quad Multiplexer	MC14016B/D (185.0kB)	8	100
Decade Counter	MC14017B/D (123.0kB)	6	100
Presetable Divide-By-N Counter	MC14018B/D (93.0kB)	6	100
14-Bit Binary Counter	MC14020B/D (165.0kB)	6	100
Octal Counter	MC14022B/D (101.0kB)	5	100
7-Stage Ripple Counter	MC14024B/D (149.0kB)	7	100
Dual J-K Flip-Flop	MC14027B/D (103.0kB)	6	100
BCD-to-Decimal Decoder/Binary-to-Octal Decoder	MC14028B/D (122.0kB)	6	100
Binary/Decade Up/Down Counter	MC14029B/D (124.0kB)	6	100
Low Voltage Reference	MC1403/D (88.0kB)	4	100
12-Bit Binary Counter	MC14040B/D (128.0kB)	8	100
Quad Transparent Latch	MC14042B/D (100.0kB)	6	100
CMOS MSI	MC14043B/D (104.0kB)	6	100
Phase Locked Loop	MC14046B/D (184.0kB)	11	100
Hex Buffer	MC14049B/D (122.0kB)	6	100

Hex Buffers	MC14049UB/D (110.0kB)	6	100
Analog Multiplexers/Demultiplexers	MC14051B/D (223.0kB)	11	100
Data Sheet	MC14060/D (121.0kB)	0	100
Quad Analog Switch/Quad Multiplexer	MC14066B/D (197.0kB)	7	100
Analog Multiplexers/Demultiplexers	MC14067B/D (178.0kB)	6	100
Hex Inverter	MC14069UB/D (145.0kB)	7	100
Quad Exclusive OR, Quad Exclusive NOR Gates	MC14070B/D (133.0kB)	7	100
4-Bit D-Type Register with Three-State Outputs	MC14076B/D (156.0kB)	6	100
Quad 2-Input NAND Schmitt Trigger	MC14093B/D (160.0kB)	7	100
8-Stage Shift/Store Register with Three-State Outputs	MC14094B/D (173.0kB)	7	100
8-Bit Addressable Latches	MC14099B/D (101.0kB)	6	100
Hex Schmitt Trigger	MC14106B/D (152.0kB)	7	100
High Voltage, High Current Darlington Transistor Arrays	MC1413/D (75.0kB)	8	100
Hex Type D Flip-Flop	MC14174B/D (108.0kB)	6	100
Quad Type D Flip-Flop	MC14175B/D (123.0kB)	6	100
Hex Contact Bounce Eliminator	MC14490/D (188.0kB)	8	100
Hex Non-Inverting 3-State Outputs Buffer	MC14503B/D (113.0kB)	7	100
Hex Level Shifter for TTL to CMOS or CMOS to CMOS	MC14504B/D (105.0kB)	6	100
BCD-to-Seven Segment Latch/Decoder/Driver	MC14511B/D (180.0kB)	8	100
8-Channel Data Selector	MC14512B/D (93.0kB)	7	100
BCD-To-Seven Segment Latch/Decoder/Driver	MC14513B/D (107.0kB)	6	100
4-Bit Transparent Latch/4-to-16 Line Decoder	MC14514B/D (113.0kB)	6	100
Binary Up/Down Counter	MC14516B/D (123.0kB)	7	100
Dual 64-Bit Static Shift Register	MC14517B/D (90.0kB)	6	100
Dual Up Counters	MC14518B/D (112.0kB)	5	100
24-Stage Frequency Divider	MC14521B/D (183.0kB)	7	100
Presetable 4-Bit Down Counters	MC14526B/D (120.0kB)	5	100
Dual Monostable Multivibrator	MC14528B/D (113.0kB)	6	100
8-Bit Priority Encoder	MC14532B/D (98.0kB)	6	100
Programmable Timer	MC14536B/D (150.0kB)	9	100
Dual Precision Retriggerable/Resetable Monostable Multivibrator	MC14538B/D (151.0kB)	7	100
Programmable Timer	MC14541B/D (186.0kB)	11	100
BCD-to-Seven Segment Latch/Decoder/Driver for Liquid Crystals	MC14543B/D (111.0kB)	6	100
Successive Approximation Registers	MC14549B/D (98.0kB)	6	100
Timers	MC1455/D (217.0kB)	10	100
Quad 2-Channel Analog Multiplexer/Demultiplexer	MC14551B/D (120.0kB)	6	100
3-Digit BCD Counter	MC14553B/D (100.0kB)	7	100
Dual Binary to 1-of-4 Decoder/Demultiplexer	MC14555B/D (95.0kB)	8	100
1-to-64 Bit Variable Length Shift Register	MC14557/D (87.0kB)	0	100
Programmable Divide-By-N Dual 4-Bit Binary/BCD Down Counter	MC14569B/D (142.0kB)	5	100
Hex Gate	MC14572UB/D (94.0kB)	6	100
Hex Schmitt Trigger	MC14584B/D (145.0kB)	7	100
4-Bit Magnitude Comparator	MC14585B/D (103.0kB)	6	100
8-Bit Bus-Compatible Latches	MC14598B/D (73.0kB)	6	100
Quad Line EIA-232D Driver	MC1488/D (182.0kB)	9	100
Quad Line EIA-232D Receivers	MC1489/D (173.0kB)	11	100
Balanced Modulators / Demodulators	MC1496/D (329.0kB)	10	100
Dual Differential (EIA-422-A)/Quad Single-Ended (EIA-423-A) Line Drivers	MC26LS30/D (114.0kB)	2	100
DC Servo Motor Controller/Driver	MC33030/D (214.0kB)	6	100
Brushless DC Motor Controller	MC33033/D (352.0kB)	10	100
Brushless DC Motor Controller	MC33035/D (526.0kB)	6	100
Closed-Loop Brushless Motor Adapter	MC33039/D (113.0kB)	5	100
Low Noise Dual Operational Amplifier	MC33077/D (175.0kB)	5	100
Low Noise Dual/Quad Operational Amplifiers	MC33078/D (274.0kB)	8	100
Single IGBT Gate Driver	MC33153/D (209.0kB)	6	100
Single Supply 3.0 V to 44 V,Low Power Operational Amplifiers	MC33171/D (330.0kB)	10	100
Low Power, Low Noise Operational Amplifiers	MC33178/D (278.0kB)	7	100
Low Voltage, Rail-to-Rail Operational Amplifiers	MC33201/D (264.0kB)	15	100

Power Factor Correction Controller	MC33232/D (257.0kB)	3	100
GreenLine _z Compact Power Factor Controller: Innovative Circuit for Cost Effective Solutions	MC33260/D (372.0kB)	11	100
800 mA, Adjustable Output, Low Dropout Voltage Regulator	MC33269/D (199.0kB)	26	100
Single Supply, High Slew Rate, Low Input Offset Voltage Operational Amplifiers	MC33272A/D (318.0kB)	12	100
300 mA, Low Dropout Voltage Regulator	MC33275/D (209.0kB)	17	100
NiCd and NiMH Battery Charge Controller	MC33340/D (197.0kB)	7	100
Power Supply Battery Charger Regulation Control Circuit	MC33341/D (242.0kB)	4	100
High Voltage Switching Regulator	MC33362 (446.0kB)	6	100
High Voltage Switching Regulator	MC33363A/D (553.0kB)	8	100
High Voltage Switching Regulator	MC33363B/D (322.0kB)	9	100
Critical Conduction GreenLine _z SMPS Controller	MC33364/D (313.0kB)	18	100
High Voltage GreenLine _z Power Factor Controller	MC33368/D (512.0kB)	10	100
300 mA, Low Dropout Voltage Regulator with On/Off Control	MC33375/D (203.0kB)	13	100
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Smart Voltage Regulator for Peripheral Card Applications	MC33566/D (206.0kB)	3	100
Dual Linear Controller for High Current Voltage Regulation	MC33567/D (88.0kB)	3	100
Dual DC-DC Regulator for Electronic Organizer	MC33680/D (438.0kB)	4	100
Ultra Low-Noise Low Dropout Voltage Regulator with 1.0 V ON/OFF Control	MC33761/D (402.0kB)	8	100
Dual Ultra Low-Noise Low Dropout Voltage Regulator with 1V ON/OFF Control	MC33762/D (390.0kB)	6	100
Very Low Dropout/ Ultra Low Noise 5 Outputs Voltage Regulator	MC33765/D (151.0kB)	4	100
High Speed Single-Ended PWM Controller	MC34023/D (679.0kB)	7	100
High Speed Double-Ended PWM Controller	MC34025/D (702.0kB)	8	100
Single Supply Quad Operational Amplifiers	MC3403/D (162.0kB)	10	100
Fixed Frequency, PWM, Voltage Mode Single Ended Controllers	MC34060A/D (154.0kB)	7	100
1.5 A, Step-Up/Down/Inverting Switching Regulators	MC34063A/D (1184.0kB)	23	100
Undervoltage Sensing Circuit	MC34064/D (161.0kB)	18	100
High Performance Resonant Mode Controller	MC34067/D (628.0kB)	13	100
Single Supply 3.0 V to 44 V Operational Amplifiers	MC34071/D (269.0kB)	16	100
High Speed Dual MOSFET Drivers	MC34151/D (251.0kB)	7	100
High Speed Dual MOSFET Driver	MC34152/D (218.0kB)	11	100
100 mA, 5.0 V Voltage Regulator and Supervisory Circuit for Microprocessors	MC34160/D (136.0kB)	5	100
Universal Voltage Monitors	MC34161/D (221.0kB)	11	100
3.4 A, Step-Up/Down/Inverting Switching Regulators	MC34163/D (256.0kB)	5	100
Micropower Undervoltage Sensing Circuit	MC34164/D (236.0kB)	16	100
3.0 A, Step-Up/Down/Inverting Switching Regulators	MC34166/D (265.0kB)	7	100
5.0 A, Step-Up/Down/Inverting Switching Regulators	MC34167/D (263.0kB)	7	100
Overvoltage Crowbar Sensing Circuit	MC3423/D (83.0kB)	5	100
Power Factor Controller	MC34262/D (832.0kB)	12	100
800 mA, 2.85 V, SCSI-2 Active Terminator, Low Dropout Voltage Regulator	MC34268/D (148.0kB)	6	100
Stepper Motor Driver	MC3479/D (110.0kB)	7	100
Dual EIA-423/EIA-232D Line Driver	MC3488A/D (79.0kB)	5	100
Enhanced Mixed Frequency Mode Greenline _z PWM Controller: Fixed Frequency, Variable Frequency, Standby Mode	MC44603A/D (279.0kB)	5	100
Quad 2 Input NAND Gate	MC74AC00/D (148.0kB)	9	100
Quad 2 Input NOR Gate	MC74AC02/D (141.0kB)	7	100
Hex Inverter	MC74AC04/D (140.0kB)	7	100
Hex Inverter With Open Drain Outputs	MC74AC05/D (138.0kB)	8	100
Quad 2 Input AND Gate	MC74AC08/D (150.0kB)	8	100
Triple 3-Input NAND Gate	MC74AC10/D (138.0kB)	8	100

Triple 3-Input AND Gate	MC74AC11/D (136.0kB)	7	100
Quad 3-state Buffer with Low Enable	MC74AC125/D (142.0kB)	7	100
Quad 2-Input NAND Schmitt Trigger	MC74AC132/D (125.0kB)	7	100
1-of-8 Decoder/Demultiplexer	MC74AC138/D (189.0kB)	6	100
Dual 1 of 4 Decoder/Demultiplexer	MC74AC139/D (182.0kB)	7	100
Hex Inverter Schmitt Trigger	MC74AC14/D (144.0kB)	7	100
Dual 4 Input Multiplexer	MC74AC153/D (180.0kB)	7	100
Quad 2-Input Multiplexer	MC74AC157/D (115.0kB)	7	100
Synchronous Presettable Binary Counter	MC74AC161/D (191.0kB)	7	100
Dual 4-Input NAND Gate	MC74AC20/D (122.0kB)	8	100
Octal Buffer/Line Driver with 3-State Outputs	MC74AC240/D (108.0kB)	8	100
Octal Buffer/Line Driver with 3 State Outputs	MC74AC244/D (117.0kB)	7	100
Octal Bidirectional Transceiver with 3 State Inputs/Outputs	MC74AC245/D (112.0kB)	7	100
Dual 4 Input Multiplexer with 3 State Outputs	MC74AC253/D (182.0kB)	6	100
Quad 2 Input Multiplexer with 3 State Outputs	MC74AC257/D (181.0kB)	7	100
8-Bit Addressable Latch	MC74AC259/D (120.0kB)	6	100
Octal D Flip Flop	MC74AC273/D (111.0kB)	6	100
Quad 2 Input OR Gate	MC74AC32/D (138.0kB)	7	100
Octal Transparent Latch with 3 State Outputs	MC74AC373/D (117.0kB)	8	100
Octal D Type Flip Flop with 3 State Outputs	MC74AC374/D (115.0kB)	8	100
Octal D Flip Flop with Clock Enable	MC74AC377/D (122.0kB)	9	100
12-Stage Binary Ripple Counter	MC74AC4040/D (84.0kB)	7	100
Octal Buffer/Line Driver with 3 State Outputs	MC74AC540/D (130.0kB)	8	100
Octal Buffer/Line Driver with 3-State Outputs	MC74AC573/D (126.0kB)	7	100
Octal D-Type Flip Flop with 3-State Outputs	MC74AC574/D (115.0kB)	8	100
Octal Transceiver/Register with 3 State Outputs (Non Inverting)	MC74AC646/D (160.0kB)	6	100
Octal Transceiver/Register With 3 State Outputs (Non Inverting)	MC74AC652/D (157.0kB)	6	100
Dual D-Type Positive Edge-Triggered Flip-Flop	MC74AC74/D (157.0kB)	7	100
Quad 2 Input Exclusive OR Gate	MC74AC86/D (148.0kB)	8	100
Octal Buffer/Line Driver with 3-State Outputs	MC74ACT241/D (93.0kB)	5	100
Octal D-Type Flip-Flop with 3-State Outputs	MC74ACT564/D (81.0kB)	3	100
Octal 3-State Inverting Transciever	MC74ACT640/D (88.0kB)	3	100
Quad 2-Input NAND Gate	MC74HC00A/D (151.0kB)	11	100
Quad 2-Input NOR Gate	MC74HC02A/D (145.0kB)	11	100
Quad 2-Input NAND Gate With Open-Drain Outputs	MC74HC03A/D (147.0kB)	10	100
Hex Inverter	MC74HC04A/D (136.0kB)	11	100
Hex Inverter with Open Drain Outputs	MC74HC05A/D (151.0kB)	0	100
Quad 2-Input AND Gate	MC74HC08A/D (140.0kB)	10	100
Triple 3-Input NAND Gate	MC74HC10A/D (148.0kB)	1	100
Dual J-K Flip-Flop with Set and Reset	MC74HC112/D (175.0kB)	7	100
Triple 3-Input AND Gate	MC74HC11A/D (138.0kB)	0	100
Quad With 3-State Outputs NonInverting Buffer	MC74HC125A/D (171.0kB)	11	100
Quad 2-Input NAND Gate With Schmitt-Trigger Inputs	MC74HC132A/D (115.0kB)	12	100
1-of-8 Decoder/Demultiplexer	MC74HC138A/D (168.0kB)	10	100
Dual 1-of-4 Decoder/Demultiplexer	MC74HC139A/D (109.0kB)	9	100
Hex Schmitt-Trigger Inverter	MC74HC14A/D (160.0kB)	11	100
8-Input Data Selector/Multiplexer	MC74HC151A/D (150.0kB)	0	100
Dual 4-Input Data Selector/Multiplexer	MC74HC153A/D (152.0kB)	0	100
Quad 2-Input Data Selectors/Multiplexers	MC74HC157A/D (115.0kB)	9	100
Presettable Counters	MC74HC160A/D (178.0kB)	1	100
Presettable Counter	MC74HC161A/D (197.0kB)	12	100
8-Bit Serial-Input/Parallel-Output Shift Register	MC74HC164A/D (184.0kB)	4	100
8-Bit Serial or Parallel-Input/Serial-Output Shift Register	MC74HC165A/D (135.0kB)	5	100
Hex D Flip-Flop with Common Clock and Reset	MC74HC174A/D (132.0kB)	10	100
Quad D Flip-Flop with Common Clock and Reset	MC74HC175A/D (120.0kB)	3	100
Single 2-Input NAND Gate	MC74HC1G00/D (62.0kB)	9	100
2-Input NOR Gate	MC74HC1G02/D (63.0kB)	8	100
Single Inverter	MC74HC1G04/D (61.0kB)	8	100
Single 2-Input AND Gate	MC74HC1G08/D (80.0kB)	11	100

Single Inverter with Schmitt-Trigger Input	MC74HC1G14/D (109.0kB)	11	100
Single 2-Input OR Gate	MC74HC1G32/D (109.0kB)	12	100
Single Unbuffered Inverter	MC74HC1GU04/D (109.0kB)	9	100
Dual 4-Input NAND Gate	MC74HC20A/D (143.0kB)	1	100
1-of-8 Decoder/Demultiplexer	MC74HC238A/D (157.0kB)	2	100
Octal With 3-State Outputs Inverting Buffer/Line Driver/Line Receiver	MC74HC240A/D (115.0kB)	11	100
Octal 3-State NonInverting Buffer/Line Driver/Line Receiver	MC74HC244A/D (174.0kB)	12	100
Octal 3-State NonInverting Bus Transceiver	MC74HC245A/D (115.0kB)	12	100
8-Input Data Selector/Multiplexer with 3-State Outputs	MC74HC251A/D (158.0kB)	0	100
8-Bit Addressable Latch	MC74HC259A/D (153.0kB)	1	100
Octal D Flip-Flop with Common Clock and Reset with LSTTL Compatible Inputs	MC74HC273A/D (132.0kB)	12	100
8-Input NAND Gate	MC74HC30A/D (143.0kB)	0	100
Quad 2-Input OR Gate	MC74HC32A/D (153.0kB)	9	100
Hex 3-State Noninverting Buffer with Common Enables	MC74HC365A/D (155.0kB)	2	100
Hex 3-State NonInverting Buffer with Separate 2-Bit and 4-Bit Sections	MC74HC367A/D (190.0kB)	2	100
Hex 3State Inverting Buffer with Separate 2Bit and 4Bit Sections	MC74HC368A/D (148.0kB)	1	100
Octal 3-State NonInverting Transparent Latch	MC74HC373A/D (134.0kB)	13	100
Octal 3-State Non-Inverting D Flip-Flop	MC74HC374A/D (149.0kB)	11	100
Octal D Flip-Flop with Common Clock and Enable	MC74HC377A/D (156.0kB)	0	100
Dual 4-Stage Binary Ripple Counter with Divide-By-2 and Divide-By-5 Sections	MC74HC390A/D (164.0kB)	4	100
Dual 4-Stage Binary Ripple Counter	MC74HC393A/D (180.0kB)	4	100
14-Stage Binary Ripple Counter	MC74HC4020A/D (153.0kB)	6	100
12-Stage Binary Ripple Counter	MC74HC4040A/D (171.0kB)	6	100
Phase-Locked Loop	MC74HC4046A/D (166.0kB)	8	100
Analog Multiplexers / Demultiplexers	MC74HC4051A/D (183.0kB)	4	100
14-Stage Binary Ripple Counter With Oscillator	MC74HC4060A/D (147.0kB)	5	100
Quad Analog Switch/Multiplexer/Demultiplexer	MC74HC4066A/D (239.0kB)	8	100
Quad Analog Switch/Multiplexer/Demultiplexer	MC74HC4067A/D (149.0kB)	0	100
8-Bit Shift and Store Register	MC74HC4094A/D (169.0kB)	0	100
Quad Analog Switch/Multiplexer/Demultiplexer with Separate Analog and Digital Power Supplies	MC74HC4316A/D (170.0kB)	6	100
Dual Precision Monostable Multivibrator (Retriggerable, Resettable)	MC74HC4538A/D (167.0kB)	9	100
Analog Multiplexer/Demultiplexer with Injection Current Effect Control	MC74HC4851A/D (259.0kB)	8	100
Octal 3-State Inverting Buffer/Line Driver/Line Receiver	MC74HC540A/D (118.0kB)	9	100
Octal 3-State Non-Inverting Buffer/Line Driver/Line Receiver	MC74HC541A/D (171.0kB)	6	100
Octal 3-State NonInverting Transparent Latch	MC74HC573A/D (175.0kB)	12	100
Octal 3-State NonInverting D Flip-Flop	MC74HC574A/D (177.0kB)	12	100
8-Bit Serial or Parallel-Input/Serial-Output Shift Register With 3-State Outputs	MC74HC589A/D (147.0kB)	4	100
8-Bit Serial-Input/Serial or Parallel-Output Shift Register With Latched 3-State Outputs	MC74HC595A/D (152.0kB)	11	100
8-Bit Serial or Parallel-Input/Serial-Output Shift Register with Input Latch	MC74HC597A/D (149.0kB)	1	100
Dual J-K Flip-Flop with Reset	MC74HC73/D (155.0kB)	7	100
Dual D Flip-Flop With Set and Reset	MC74HC74A/D (179.0kB)	11	100
Quad 2-Input Exclusive OR Gate	MC74HC86A/D (163.0kB)	4	100
Hex Inverter	MC74HCT04A/D (151.0kB)	9	100
Quad 2-Input AND Gate with LSTTL Compatible Inputs	MC74HCT08A/D (146.0kB)	8	100
Quad 3-State Noninverting Buffer with LSTTL Compatible Inputs	MC74HCT125A/D (163.0kB)	1	100
Quad 2-Input NAND Gate with Schmitt-Trigger Inputs with LSTTL Compatible Inputs	MC74HCT132A/D (169.0kB)	1	100
1-of-8 Decoder/Demultiplexer	MC74HCT138A/D (157.0kB)	9	100
Hex Schmitt Trigger Inverter with LSTTL Compatible Inputs	MC74HCT14A/D (168.0kB)	11	100
MC74HCT20A	MC74HCT20A/D (115.0kB)	1	100
Octal 3-State Noninverting Buffer/Line Driver/Line Receiver with LSTTL-Compatible Inputs	MC74HCT241A/D (164.0kB)	8	100
Octal 3-State NonInverting Buffer/Line Driver/Line Receiver with LSTTL-Compatible Inputs	MC74HCT244A/D (113.0kB)	11	100
Octal 3-State NonInverting Bus Transceiver with LSTTL Compatible	MC74HCT245A/D (118.0kB)	10	100

Inputs			
8-Bit Addressable Latch 1-of-8 Decoder with LSTTL Inputs	MC74HCT259A/D (127.0kB)	3	100
Octal D Flip-Flop With Common Clock & Reset	MC74HCT273A/D (148.0kB)	10	100
MC74HCT32A	MC74HCT32A/D (158.0kB)	8	100
MC74HCT366A:Hex 3-State Inverting Buffer	MC74HCT366A/D (147.0kB)	0	100
Octal 3-State NonInverting Transparent Latch with LSTTL-Compatible Inputs	MC74HCT373A/D (163.0kB)	11	100
Octal 3-State NonInverting D Flip-Flop with LSTTL Compatible Inputs	MC74HCT374A/D (116.0kB)	10	100
Analog Multiplexers / Demultiplexers with LSTTL Compatible Inputs	MC74HCT4051A/D (257.0kB)	0	100
MC74HCT4066A Data Sheet	MC74HCT4066A/D (168.0kB)	0	100
8-Bit Shift and Store Register with LSTTL Compatible Inputs	MC74HCT4094A/D (136.0kB)	0	100
Analog Multiplexers/Demultiplexers with Injection Current Effect Control with LSTTL Compatible Inputs	MC74HCT4851A/D (168.0kB)	3	100
Octal 3-State Non-Inverting Buffer/Line Driver/Line Receiver With LSTTL-Compatible Inputs	MC74HCT541A/D (108.0kB)	5	100
Octal 3-State NonInverting Transparent Latch with LSTTL Compatible Inputs	MC74HCT573A/D (162.0kB)	8	100
Octal 3-State NonInverting D Flip-Flop with LSTTL-Compatible Inputs	MC74HCT574A/D (106.0kB)	9	100
8-Bit Serial-Input/Serial or Parallel-Output Shift Register with Latched 3-State Outputs and LSTTL Compatible Inputs	MC74HCT595A/D (145.0kB)	1	100
Dual D Flip-Flop With Set and Reset with LSTTL Compatible Inputs	MC74HCT74A/D (134.0kB)	10	100
Quad 2-Input Exclusive OR Gate with LSTTL Compatible Inputs	MC74HCT86A/D (160.0kB)	1	100
Hex Unbuffered Inverter	MC74HCU04A/D (167.0kB)	4	100
Low-Voltage CMOS Quad 2-Input NAND Gate	MC74LCX00/D (76.0kB)	5	100
Low-Voltage CMOS Quad 2-Input NOR Gate	MC74LCX02/D (134.0kB)	6	100
Low-Voltage CMOS Hex Inverter	MC74LCX04/D (158.0kB)	5	100
Low-Voltage CMOS Hex Inverter with Open Drain Outputs	MC74LCX06/D (76.0kB)	7	100
Low-Voltage CMOS Hex Buffer with Open Drain Outputs	MC74LCX07/D (108.0kB)	11	100
Low-Voltage CMOS Quad 2-Input AND Gate	MC74LCX08/D (77.0kB)	6	100
Low-Voltage CMOS Quad Buffer	MC74LCX125/D (67.0kB)	5	100
Low-Voltage CMOS 3-to-8 Decoder/Demultiplexer	MC74LCX138/D (141.0kB)	7	100
Dual Low-Voltage CMOS 2-of-4 Decoder/Demultiplexer	MC74LCX139/D (92.0kB)	4	100
Low Voltage CMOS Hex Schmitt Inverter With 5 V-Tolerant Inputs	MC74LCX14/D (88.0kB)	5	100
Low-Voltage CMOS Quad 2-Input Multiplexer	MC74LCX157/D (82.0kB)	4	100
Low-Voltage CMOS Quad 2-Input Multiplexer	MC74LCX158/D (82.0kB)	4	100
Low-Voltage CMOS 16-Bit Buffer	MC74LCX16240/D (92.0kB)	7	100
Low-Voltage CMOS 16-Bit Buffer	MC74LCX16244/D (123.0kB)	7	100
Low-Voltage 16-Bit Transceiver	MC74LCX16245/D (94.0kB)	7	100
Low-Voltage CMOS 16-Bit Transparent Latch	MC74LCX16373/D (137.0kB)	8	100
Low-Voltage CMOS 16-Bit D-Type Flip-Flop	MC74LCX16374/D (154.0kB)	7	100
Low-Voltage CMOS Octal Buffer	MC74LCX240/D (91.0kB)	7	100
Low Voltage CMOS Octal Buffer	MC74LCX244/D (174.0kB)	9	100
Low Voltage CMOS Octal Transceiver	MC74LCX245/D (174.0kB)	9	100
Low-Voltage CMOS Quad 2-Input Multiplexer	MC74LCX257/D (83.0kB)	3	100
Low-Voltage CMOS Quad 2-Input Multiplexer	MC74LCX258/D (139.0kB)	5	100
Low-Voltage CMOS Quad 2-Input OR Gate with 5V-Tolerant Inputs	MC74LCX32/D (76.0kB)	5	100
Low-Voltage CMOS Octal Transparent Latch	MC74LCX373/D (120.0kB)	7	100
Low-Voltage CMOS Octal D-Type Flip-Flop	MC74LCX374/D (92.0kB)	7	100
Low-Voltage CMOS Octal Buffer Flow Through Pinout	MC74LCX540/D (85.0kB)	5	100
Low-Voltage CMOS Octal Buffer Flow Through Pinout	MC74LCX541/D (84.0kB)	5	100
Low-Voltage CMOS Octal Transparent Latch Flow Through Pinout	MC74LCX573/D (113.0kB)	8	100
Low-Voltage CMOS Octal D-Type Flip-Flop Flow Through Pinout	MC74LCX574/D (88.0kB)	5	100
Low-Voltage CMOS Dual D-Type Flip-Flop	MC74LCX74/D (83.0kB)	5	100
Low-Voltage CMOS Quad 2-Input XOR Gate	MC74LCX86/D (76.0kB)	5	100
Low-Voltage CMOS Unbuffered Hex Inverter	MC74LCXU04/D (78.0kB)	6	100
Quad 2-Input NAND Gate with 5V-Tolerant Inputs	MC74LVX00/D (125.0kB)	4	100
Quad 2-Input NOR Gate with 5V-Tolerant Inputs	MC74LVX02/D (125.0kB)	3	100
Hex Inverter with 5V-Tolerant Inputs	MC74LVX04/D (123.0kB)	6	100
Quad 2-Input AND Gate with 5V-Tolerant Inputs	MC74LVX08/D (125.0kB)	5	100
Quad Bus Buffer with 5V-Tolerant Inputs	MC74LVX125/D (85.0kB)	2	100
Quad Bus Buffer with 5V-Tolerant Inputs	MC74LVX126/D (160.0kB)	3	100

Quad 2-Input NAND Schmitt Trigger	MC74LVX132/D (93.0kB)	2	100
3-to-8 Line Decoder with 5V-Tolerant Inputs	MC74LVX138/D (101.0kB)	2	100
Dual 2-to-4 Decoder/ Demultiplexer	MC74LVX139/D (90.0kB)	2	100
Hex Schmitt Inverter with 5V-Tolerant Inputs	MC74LVX14/D (130.0kB)	5	100
Quad 2-Channel Multiplexer with 5V-Tolerant Inputs	MC74LVX157/D (88.0kB)	2	100
Octal Bus Buffer, Inverting with 5V-Tolerant Inputs	MC74LVX240/D (92.0kB)	2	100
Octal Bus Buffer with 5V-Tolerant Inputs	MC74LVX244/D (91.0kB)	2	100
Octal Bus Transceiver with 5V-Tolerant Inputs	MC74LVX245/D (96.0kB)	3	100
Quad 2-Channel Multiplexer with 3-State Outputs	MC74LVX257.PDF (91.0kB)	0	100
8-Bit Addressable Latch/1-of-8 Decoder CMOS Logic Level Shifter	MC74LVX259/D (105.0kB)	2	100
Quad 2-Input OR Gate with 5V-Tolerant Inputs	MC74LVX32/D (125.0kB)	3	100
Octal D-Type Latch with 3-State Outputs, with 5V-Tolerant Inputs	MC74LVX373/D (98.0kB)	2	100
Octal D-Type Flip-Flop with 3-State Outputs, with 5V-Tolerant Inputs	MC74LVX374/D (97.0kB)	2	100
Analog Multiplexer/Demultiplexer	MC74LVX4051/D (146.0kB)	6	100
Analog Multiplexer / Demultiplexer	MC74LVX4052/D (145.0kB)	5	100
Analog Multiplexer / Demultiplexer	MC74LVX4053/D (211.0kB)	7	100
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Dual Supply Octal Translating Transceiver	MC74LVX4245/D (85.0kB)	4	100
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Octal Bus Buffer	MC74LVX540/D (101.0kB)	3	100
Octal Bus Buffer	MC74LVX541/D (165.0kB)	3	100
Octal D-Type Latch with 3-State Outputs, with 5V-Tolerant Inputs	MC74LVX573/D (99.0kB)	3	100
Octal D-Type Flip-Flop with 3-state Outputs	MC74LVX574/D (97.0kB)	2	100
Dual D-Type Flip-Flop with Set and Clear, with 5V-Tolerant Inputs	MC74LVX74/D (112.0kB)	3	100
Analog Multiplexer/Demultiplexer	MC74LVX8051/D (158.0kB)	4	100
Analog Multiplexer/Demultiplexer	MC74LVX8053/D (157.0kB)	4	100
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Configurable Dual Supply Octal Transceiver with 3-State Outputs for 3V Systems	MC74LVXC3245/D (139.0kB)	5	100
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Analog Multiplexer/Demultiplexer	MC74LVXT4052/D (145.0kB)	4	100
Analog Multiplexer/Demultiplexer	MC74LVXT4053/D (144.0kB)	4	100
Quad Analog Switch/Multiplexer/Demultiplexer	MC74LVXT4066/D (169.0kB)	2	100
Analog Multiplexer/Demultiplexer	MC74LVXT8051/D (157.0kB)	3	100
Analog Multiplexer/Demultiplexer	MC74LVXT8053/D (156.0kB)	4	100
Hex Inverter	MC74LVXU04/D (80.0kB)	1	100
Quad 2-Input NAND Gate	MC74VHC00/D (92.0kB)	5	100
Quad 2-Input NOR Gate	MC74VHC02/D (82.0kB)	4	100
Hex Inverter	MC74VHC04/D (150.0kB)	4	100
Quad 2-Input AND Gate	MC74VHC08/D (148.0kB)	7	100
Quad Bus Buffer with 3-State Control Inputs	MC74VHC125/D (207.0kB)	5	100
Quad Bus Buffer	MC74VHC126/D (196.0kB)	4	100
Quad 2-Input NAND Schmitt Trigger	MC74VHC132/D (157.0kB)	4	100
3-to-8 Line Decoder	MC74VHC138/D (264.0kB)	4	100
Dual 2-to-4 Decoder/Demultiplexer	MC74VHC139/D (121.0kB)	2	100
Hex Schmitt Inverter	MC74VHC14/D (83.0kB)	9	100
Quad 2-Channel Multiplexer	MC74VHC157/D (231.0kB)	5	100
Single 2-Input NAND Gate	MC74VHC1G00/D (71.0kB)	18	100
Single 2-Input NAND Gate with Open Drain Output	MC74VHC1G01/D (79.0kB)	14	100
Single 2-Input NOR Gate	MC74VHC1G02/D (70.0kB)	17	100
Single 2-Input NOR Gate with Open Drain Output	MC74VHC1G03/D (78.0kB)	13	100
Single Inverter	MC74VHC1G04/D (72.0kB)	14	100
Inverter with Open Drain Output	MC74VHC1G05/D (78.0kB)	14	100
Single Noninverting Buffer with Open Drain Output	MC74VHC1G07/D (79.0kB)	16	100
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Non-Inverting 3-State Buffer	MC74VHC1G125/D (79.0kB)	15	100
NonInverting 3-State Buffer	MC74VHC1G126/D (79.0kB)	14	100
2-Input NAND Schmitt-Trigger	MC74VHC1G132/D (73.0kB)	18	100

2-Input NAND Schmitt-Trigger with Open Drain Output	MC74VHC1G135/D (152.0kB)	16	100
Single Schmitt-Trigger Inverter	MC74VHC1G14/D (71.0kB)	17	100
Single 2-Input OR Gate	MC74VHC1G32/D (73.0kB)	11	100
Buffer	MC74VHC1G50/D (254.0kB)	12	100
Analog Switch	MC74VHC1G66/D (109.0kB)	13	100
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Single 2-Input NOR Gate / CMOS Logic Level Shifter	MC74VHC1GT02/D (73.0kB)	10	100
Inverting Buffer / CMOS Logic Level Shifter	MC74VHC1GT04/D (73.0kB)	14	100
2-Input AND Gate/CMOS Logic Level Shifter	MC74VHC1GT08/D (73.0kB)	10	100
Non-Inverting Buffer / CMOS Logic Level Shifter	MC74VHC1GT125/D (89.0kB)	12	100
Single Non Inverting Buffer / CMOS Logic Level Shifter	MC74VHC1GT126/D (87.0kB)	13	100
Schmitt-Trigger Inverter / CMOS Logic Level Shifter	MC74VHC1GT14/D (78.0kB)	12	100
2-Input OR Gate/CMOS Logic Level Shifter	MC74VHC1GT32/D (79.0kB)	10	100
Noninverting Buffer / CMOS Logic Level Shifter	MC74VHC1GT50/D (77.0kB)	13	100
Analog Switch	MC74VHC1GT66/D (119.0kB)	13	100
2-Input Exclusive OR Gate / CMOS Logic Level Shifter with LSTTL-Compatible Inputs	MC74VHC1GT86/D (80.0kB)	15	100
Single Unbuffered Inverter	MC74VHC1GU04/D (135.0kB)	17	100
Octal Bus Buffer/Line Driver	MC74VHC240/D (172.0kB)	4	100
Octal Bus Buffer	MC74VHC244/D (217.0kB)	7	100
Octal Bus Transceiver	MC74VHC245/D (178.0kB)	5	100
Quad 2-Channel Multiplexer with 3-State Outputs	MC74VHC257/D (222.0kB)	4	100
8-Bit Addressable Latch/1-of-8 Decoder CMOS Logic Level Shifter	MC74VHC259/D (229.0kB)	3	100
Quad 2-Input OR Gate	MC74VHC32/D (155.0kB)	5	100
Octal D-Type Latch with 3-State Output	MC74VHC373/D (90.0kB)	6	100
Octal D-Type Latch with 3-State Output	MC74VHC374/D (180.0kB)	5	100
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Octal Bus Buffer	MC74VHC540/D (121.0kB)	4	100
Octal Bus Buffer	MC74VHC541/D (106.0kB)	5	100
Octal D-Type Latch with 3-State Output	MC74VHC573/D (179.0kB)	5	100
Octal D-Type Flip-Flop with 3-State Output	MC74VHC574/D (174.0kB)	5	100
8-Bit Shift Register with Output Storage Register (3-State)	MC74VHC595/D (163.0kB)	5	100
Dual D-Type Flip-Flop with Set and Reset	MC74VHC74/D (157.0kB)	7	100
Quad 2-Input XOR Gate	MC74VHC86/D (150.0kB)	4	100
Quad 2-Input NAND Gate	MC74VHCT00A/D (130.0kB)	4	100
Quad 2-Input NOR Gate	MC74VHCT02A/D (156.0kB)	4	100
Hex Inverter (TTL Compatible)	MC74VHCT04A/D (153.0kB)	3	100
Quad 2-Input AND Gate	MC74VHCT08A/D (116.0kB)	6	100
Quad Bus Buffer	MC74VHCT125A/D (171.0kB)	8	100
Quad Bus Buffer	MC74VHCT126A/D (143.0kB)	6	100
Quad 2-Input NAND Schmitt Trigger	MC74VHCT132A/D (101.0kB)	4	100
3-to-8 Line Decoder	MC74VHCT138A/D (102.0kB)	3	100
Dual 2-to-4 Decoder/Demultiplexer	MC74VHCT139A/D (102.0kB)	4	100
Hex Schmitt Inverter	MC74VHCT14A/D (104.0kB)	4	100
Quad 2-Channel Multiplexer	MC74VHCT157A/D (101.0kB)	2	100
Octal Bus Buffer/Line Driver (TTL Compatible)	MC74VHCT240A/D (105.0kB)	5	100
Octal Bus Buffer/Line Driver	MC74VHCT244A/D (107.0kB)	6	100
Octal Bus Transceiver	MC74VHCT245A/D (106.0kB)	5	100
Quad 2-Channel Multiplexer with 3-State Outputs	MC74VHCT257A/D (175.0kB)	5	100
8-Bit Addressable Latch/1-of-8 Decoder CMOS Logic Level Shifter	MC74VHCT259A/D (116.0kB)	4	100
Quad 2-Input OR Gate / CMOS Logic Level Shifter with LSTTL-Compatible Inputs	MC74VHCT32A/D (135.0kB)	3	100
Octal D-Type Latch	MC74VHCT373A/D (96.0kB)	4	100
Octal D-Type Flip-Flop	MC74VHCT374A/D (107.0kB)	4	100
Noninverting Buffer / CMOS Logic Level Shifter with LSTTL-	MC74VHCT50A/D (91.0kB)	6	100

Compatible Inputs			
Octal Bus Buffer	MC74VHCT540A/D (170.0kB)	4	100
Octal Bus Buffer	MC74VHCT541A/D (104.0kB)	4	100
Octal D-Type Latch with 3-State Output	MC74VHCT573A/D (98.0kB)	4	100
Octal D-Type Flip-Flop (TTL Compatible)	MC74VHCT574A/D (98.0kB)	4	100
Dual D-Type Flip-Flop with Set and Reset	MC74VHCT74A/D (150.0kB)	6	100
Quad 2-Input XOR Gate / CMOS Logic Level Shifter with LSTTL- Compatible Inputs	MC74VHCT86A/D (164.0kB)	1	100
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General Purpose Switching Device Applications	MCH6336/D (66.0kB)	0	100
General Purpose Switching Device Applications	MCH6341/D (64.0kB)	0	100
General Purpose Switching Device Applications	MCH6421/D (64.0kB)	0	100
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Sensitive Gate Silicon Controlled Rectifiers	MCR106/D (120.0kB)	5	100
Silicon Controlled Rectifiers	MCR12/D (55.0kB)	4	100
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Complementary Darlington Silicon Power Transistors	MJ11021/D (127.0kB)	3	100
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Silicon Power Transistors	MJ15023/D (72.0kB)	10	100
Silicon Power Transistors	MJ21193/D (157.0kB)	5	100
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Complementary Darlington Power Transistors	MJD122/D (130.0kB)	10	100
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Complementary Power Transistors	MJD31/D (129.0kB)	8	100
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Complementary Power Transistors	MJD41C/D (117.0kB)	9	100
Darlington Power Transistor	MJD44E3/D (89.0kB)	8	100
Complementary Power Transistors	MJD44H11/D (108.0kB)	10	100
High Voltage Power Transistors	MJD47/D (110.0kB)	10	100
MJD5731	MJD5731/D (114.0kB)	4	100
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Complementary Silicon Plastic Power Transistor	MJE15034/D (74.0kB)	3	100
Complementary Plastic Silicon Power Transistors	MJE171/D (82.0kB)	9	100
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Complementary Silicon Power Transistors	MJE270/D (101.0kB)	7	100
Complementary Silicon Plastic Power Transistors	MJE2955T/D (138.0kB)	9	100
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Plastic NPN Silicon Medium -Power Transistor	MJE344/D (62.0kB)	2	100
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Plastic Medium -Power NPN Silicon Transistor	MJE521/D (62.0kB)	5	100
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NPN Silicon Power Darlington Transistors	MJE5740/D (123.0kB)	9	100

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Complementary NPN-PNP Silicon Power Bipolar Transistors	MJL4281A/D (63.0kB)	2	100
MJW0281A/MJW0302A Data Sheet	MJW0281A/D (67.0kB)	2	100
NPN Silicon Power Transistors High Voltage Planar	MJW18020/D (131.0kB)	2	100
Complementary Silicon Plastic Power Transistors	MJW21192/D (155.0kB)	3	100
Silicon Power Transistors	MJW21193/D (145.0kB)	4	100
Silicon Power Transistors	MJW21195/D (157.0kB)	3	100
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Sidac High Voltage	MKP3V120/D (77.0kB)	5	100
Sidac High Voltage Bidirectional Triggers	MKP9V160/D (133.0kB)	1	100
SMARTDISCRETES MOSFET 1 Amp, 62 Volts, Logic Level	MLD1N06CL/D (123.0kB)	3	100
SMARTDISCRETES MOSFET 2 A, 62 V, Logic Level N-Channel DPAK	MLD2N06CL/D (175.0kB)	3	100
SMARTDISCRETES MOSFET 1 Amp, 62 Volts, Logic Level	MLP1N06CL/D (63.0kB)	2	100
SMARTDISCRETES MOSFET 2 Amps, 62 Volts, Logic Level	MLP2N06CL/D (80.0kB)	2	100
Tight Tolerance Zener Voltage Regulator Diodes	MM3Z2V4ST1/D (99.0kB)	17	100
Zener Voltage Regulator Diodes	MM3Z2V4T1/D (58.0kB)	7	100
MM5Z2V4ST1 Series Zener Voltage Regulators 200mW SOD-523 Surface Mount	MM5Z2V4ST1/D (48.0kB)	6	100
MM5Z2V4T1 Series	MM5Z2V4T1/D (52.0kB)	5	100
Monolithic Dual Switching Diode	MMBD2835LT1/D (122.0kB)	5	100
Monolithic Dual Switching Diode	MMBD2837LT1/D (122.0kB)	6	100
30V SILICON HOT-CARRIER DETECTOR AND SWITCHING DIODES	MMBD301M3/D (111.0kB)	0	100
Schottky Barrier Diodes	MMBD330T1/D (125.0kB)	5	100
Dual Hot Carrier Mixer Diode	MMBD352LT1/D (117.0kB)	7	100
Dual Schottky Barrier Diode	MMBD352WT1/D (113.0kB)	4	100
Dual Hot-Carrier Diodes	MMBD452LT1/D (119.0kB)	4	100
Switching Diode	MMBD6050LT1/D (85.0kB)	6	100
Monolithic Dual Switching Diode	MMBD6100LT1/D (121.0kB)	3	100
Dual Switching Diode	MMBD7000LT1/D (121.0kB)	5	100
Common Anode Schottky Barrier Diode	MMBD717LT1/D (120.0kB)	8	100
High-Speed Switching Diode	MMBD914LT1/D (118.0kB)	6	100
Power MOSFET 300 mAmps, 20 Volts	MMBF0201NLT1/D (62.0kB)	3	100
Power MOSFET 500 mAmps, 60 Volts	MMBF170LT1/D (77.0kB)	6	100
Power MOSFET 300 mA, 20 V	MMBF2201NT1/D (76.0kB)	5	100
Power MOSFET 300 mA, 20 V	MMBF2202PT1/D (78.0kB)	6	100
JFET Switching Transistor	MMBF4391LT1/D (127.0kB)	8	100
JFET VHF/UHF Amplifier Transistor	MMBF4416LT1/D (149.0kB)	3	100
JFET General Purpose Transistor	MMBF5457LT1/D (55.0kB)	4	100
JFET General Purpose Transistor	MMBF5460LT1/D (60.0kB)	2	100
JFET Transistor N-Channel	MMBF5484LT1/D (148.0kB)	3	100
JFET Chopper P-Channel	MMBFJ175LT1/D (105.0kB)	5	100
JFET Chopper P-Channel	MMBFJ177LT1/D (109.0kB)	4	100
JFET VHF/UHF Amplifier Transistor	MMBFJ309LT1/D (144.0kB)	4	100
JFET Transistor N-Channel	MMBFU310LT1/D (103.0kB)	4	100

General Purpose Transistors	MMBT2131T1/D (60.0kB)	4	100
General Purpose Transistors	MMBT2132T3/D (59.0kB)	1	100
NPN GENERAL PURPOSE TRANSISTOR	MMBT2222AM3/D (168.0kB)	0	100
General Purpose Transistor	MMBT2222ATT1/D (114.0kB)	4	100
General Purpose Transistor	MMBT2222AWT1/D (121.0kB)	5	100
General Purpose Transistor NPN	MMBT2222LT1/D (126.0kB)	9	100
Switching Transistors	MMBT2369LT1/D (190.0kB)	7	100
Low Noise Transistor NPN	MMBT2484LT1/D (191.0kB)	4	100
General Purpose Transistor PNP	MMBT2907ALT1/D (114.0kB)	11	100
General Purpose Transistors	MMBT2907AM3/D (167.0kB)	2	100
General Purpose Transistor PNP	MMBT2907AWT1/D (83.0kB)	5	100
General Purpose Amplifier	MMBT3416LT3/D (230.0kB)	2	100
General Purpose Transistor NPN	MMBT3904LT1/D (114.0kB)	10	100
General Purpose Transistors	MMBT3904TT1/D (102.0kB)	4	100
General Purpose Transistor NPN	MMBT3904WT1/D (160.0kB)	7	100
General Purpose Transistor PNP	MMBT3906LT1/D (120.0kB)	9	100
General Purpose Transistors	MMBT3906TT1/D (86.0kB)	1	100
General Purpose Transistor	MMBT4124LT1/D (144.0kB)	2	100
General Purpose Transistor	MMBT4126LT1/D (154.0kB)	2	100
Switching Transistor NPN	MMBT4401LT1/D (155.0kB)	9	100
NPN General Purpose Transistor	MMBT4401M3/D (125.0kB)	0	100
Switching Transistor	MMBT4401WT1/D (180.0kB)	2	100
Switching Transistor PNP	MMBT4403LT1/D (151.0kB)	9	100
PNP SWITCHING TRANSISTOR	MMBT4403M3/D (125.0kB)	0	100
Switching Transistor	MMBT4403WT1/D (178.0kB)	3	100
30 VOLTS 2.0 AMPS NPN TRANSISTOR	MMBT489LT1/D (121.0kB)	5	100
Low Noise Transistor PNP	MMBT5087LT1/D (231.0kB)	4	100
Low Noise Transistor NPN	MMBT5088LT1/D (192.0kB)	3	100
High Voltage Transistor	MMBT5401LT1/D (115.0kB)	9	100
High Voltage Transistor NPN	MMBT5550LT1/D (121.0kB)	9	100
NPN HIGH VOLTAGE TRANSISTOR	MMBT5551M3/D (151.0kB)	0	100
High Current Surface Mount PNP Silicon Switching Transistor for Load Management in Portable Applications	MMBT589LT1/D (133.0kB)	5	100
Darlington Transistor NPN	MMBT6427LT1/D (162.0kB)	3	100
Amplifier Transistor NPN	MMBT6428LT1/D (194.0kB)	5	100
High Voltage Transistor NPN	MMBT6517LT1/D (156.0kB)	6	100
High Voltage Transistor PNP	MMBT6520LT1/D (116.0kB)	5	100
Amplifier Transistor NPN	MMBT6521LT1/D (289.0kB)	5	100
High Current Surface Mount PNP Silicon Switching Transfer for Load Management in Portable Applications	MMBT6589T1/D (62.0kB)	1	100
Amplifier Transistor	MMBT8099LT1/D (158.0kB)	2	100
VHF/UHF Transistor NPN	MMBT918LT1/D (113.0kB)	6	100
Driver Transistor NPN	MMBTA05LT1/D (103.0kB)	5	100
Driver Transistor	MMBTA06WT1/D (133.0kB)	2	100
Darlington Amplifier Transistor NPN	MMBTA13LT1/D (184.0kB)	3	100
General Purpose Amplifier NPN	MMBTA20LT1/D (107.0kB)	2	100
High Voltage Transistor NPN	MMBTA42LT1/D (106.0kB)	9	100
Driver Transistor PNP	MMBTA55LT1/D (103.0kB)	6	100
Driver Transistor	MMBTA56WT1/D (132.0kB)	2	100
Darlington Transistor PNP	MMBTA63LT1/D (125.0kB)	4	100
General Purpose Transistor PNP	MMBTA70LT1/D (240.0kB)	3	100
High Voltage Transistor PNP	MMBTA92LT1/D (105.0kB)	8	100
VHF/UHF Transistor NPN	MMBTH10LT1/D (123.0kB)	3	100
NPN VHF/UHF TRANSISTOR	MMBTH10M3/D (119.0kB)	0	100
Silicon Tuning Diode	MMBV105GLT1/D (112.0kB)	5	100
Silicon Tuning Diodes	MMBV2101LT1/D (69.0kB)	4	100
Silicon Tuning Diode	MMBV3102LT1/D (114.0kB)	4	100
Silicon Pin Diode	MMBV3401LT1/D (113.0kB)	6	100
High Voltage Silicon PIN Diodes	MMBV3700LT1/D (115.0kB)	5	100
Silicon Tuning Diodes	MMBV409LT1/D (47.0kB)	3	100

Silicon Tuning Diode	MMBV432LT1/D (48.0kB)	4	100
Silicon Tuning Diode	MMBV609LT1/D (114.0kB)	4	100
Silicon Tuning Diode	MMBV809LT1/D (46.0kB)	4	100
40 Watt Peak Power Zener Transient Voltage Suppressors	MMBZ15VDLT1/D (143.0kB)	9	100
MMBZ27VAWT1G 40 Watt Peak Power Zener Transient Voltage Suppressors	MMBZ27VAW/D (106.0kB)	0	100
MMBZ27VCWT1G 40 Watt Peak Power Zener Transient Voltage Suppressors	MMBZ27VCW/D (104.0kB)	0	100
Zener Voltage Regulators	MMBZ5221BLT1/D (72.0kB)	9	100
Energy (Surge) Rated Zener Voltage Regulators in Sot-23 Package	MMBZ5221ELT1/D (73.0kB)	6	100
24 and 40 Watt Peak Power Zener Transient Voltage Suppressors	MMBZ5V6ALT1/D (150.0kB)	8	100
Power MOSFET 1 Amp, 50 Volts	MMDF1N05E/D (75.0kB)	6	100
Power MOSFET 30 V, 2 A Complementary SO-8 Dual	MMDF2C03HD/D (116.0kB)	7	100
Power MOSFET 2 Amps, 25 Volts	MMDF2N02E/D (94.0kB)	7	100
Power MOSFET 2 Amps, 25 Volts	MMDF2P02E/D (93.0kB)	8	100
Power MOSFET 2 Amps, 20 Volts	MMDF2P02HD/D (95.0kB)	7	100
Power MOSFET 3 Amps, 20 Volts	MMDF3N02HD/D (97.0kB)	7	100
Power MOSFET 3 Amps, 40 Volts N-Channel SO-8 Dual	MMDF3N04HD/D (99.0kB)	4	100
Plastic Power Transistors	MMDJ3N03BJT/D (192.0kB)	5	100
Schottky Barrier Diode	MMDL101T1/D (86.0kB)	2	100
Silicon Hot-Carrier Diodes	MMDL301T1/D (89.0kB)	2	100
Switching Diode	MMDL6050T1/D (83.0kB)	4	100
Schottky Barrier Diode	MMDL770T1/D (104.0kB)	2	100
High-Speed Switching Diode	MMDL914T1/D (82.0kB)	6	100
Power MOSFET 300 mA, 60 Volts	MMFT960T1/D (58.0kB)	5	100
Bipolar Power Transistors	MMJT350T1/D (102.0kB)	5	100
Bipolar Power Transistors	MMJT9410/D (73.0kB)	6	100
Bipolar Power Transistors	MMJT9435/D (85.0kB)	5	100
Quad General Purpose Transistor	MMPQ2222A/D (180.0kB)	2	100
Quad Switching Transistor	MMPQ2369/D (144.0kB)	2	100
Quad Memory Driver Transistor	MMPQ3467/D (143.0kB)	4	100
Quad Amplifier/Switch Transistor	MMPQ3904/D (41.0kB)	2	100
Quad Amplifier/Switch Transistor	MMPQ3906/D (145.0kB)	4	100
Quad Complementary Pair Transistor	MMPQ6700/D (142.0kB)	2	100
SC-74 Quad Monolithic Common Anode	MMQA/D (147.0kB)	8	100
High Voltage Switching Diode	MMSD103T1/D (97.0kB)	5	100
Schottky Barrier Diode	MMSD301T1/D (126.0kB)	5	100
Switching Diode	MMSD4148T1/D (122.0kB)	10	100
Switching Diode	MMSD71RKT1/D (56.0kB)	4	100
Switching Diode	MMSD914T1/D (123.0kB)	8	100
Power MOSFET 3 Amps, 20 Volts	MMSF3P02HD/D (97.0kB)	7	100
Power MOSFET 7 Amps, 30 Volts P-Channel SO-8	MMSF7P03HD/D (89.0kB)	7	100
Energy Rated Zener Voltage Regulators in SOD 123	MMSZ2V4ET1/D (81.0kB)	5	100
Zener Voltage Regulators	MMSZ2V4T1/D (77.0kB)	9	100
Energy Rated Zener Voltage Regulators in SOD123	MMSZ4678ET1/D (72.0kB)	4	100
Surface Mount Silicon Zener Diodes	MMSZ4678T1/D (74.0kB)	7	100
Surface Mount Silicon Zener Diodes	MMSZ5221BT1/D (125.0kB)	9	100
Energy Rated Zener Voltage Regulators	MMSZ5221ET1/D (79.0kB)	6	100
Thyristor Surge Protectors	MMT05A230T3/D (62.0kB)	5	100
Thyristor Surge Protectors	MMT05B230T3/D (61.0kB)	9	100
MMT05B350 DATASHEET	MMT05B350/D (63.0kB)	2	100
Thyristor Surge Protectors	MMT08B064T3/D (56.0kB)	1	100
MMT08B260T3 DATASHEET	MMT08B260T3/D (59.0kB)	3	100
Data Sheet	MMT08B310T3/D (58.0kB)	3	100
MMT08B350T DATA SHEET	MMT08B350T3/D (57.0kB)	1	100
Thyristor Surge Protectors	MMT10B230T3/D (60.0kB)	8	100
Thyristor Surge Protectors	MMT10B350T3/D (57.0kB)	2	100
Bias Resistor Transistors	MMUN2111LT1/D (190.0kB)	10	100
Bias Resistor Transistor	MMUN2211LT1/D (171.0kB)	11	100

Silicon Tuning Diode	MMVL105GT1/D (42.0kB)	2	100
Silicon Tuning Diode	MMVL2101T1/D (49.0kB)	2	100
Silicon Tuning Diode	MMVL3102T1/D (45.0kB)	2	100
Silicon Pin Diode	MMVL3401T1/D (81.0kB)	4	100
High Voltage Silicon Pin Diode	MMVL3700T1/D (43.0kB)	2	100
Silicon Tuning Diode	MMVL409T1/D (43.0kB)	3	100
Silicon Tuning Diode	MMVL809T1/D (43.0kB)	2	100
JFET VHF Amplifier	MPF102/D (146.0kB)	3	100
JFET Switching	MPF4392/D (75.0kB)	5	100
Silicon Pin Diode	MPN3404/D (47.0kB)	3	100
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Switching Transistors	MPS2369/D (41.0kB)	2	100
General Purpose Transistor - PNP Silicon	MPS2907A/D (129.0kB)	5	100
Switching Transistor PNP	MPS3638A/D (148.0kB)	2	100
Switching Transistor	MPS3646/D (123.0kB)	3	100
Amplifier Transistor NPN	MPS4124/D (48.0kB)	4	100
Amplifier Transistor PNP	MPS4126/D (48.0kB)	3	100
Transistor PNP	MPS4250/D (86.0kB)	4	100
General Purpose Transistor - NPN Silicon	MPS5172/D (98.0kB)	2	100
High Frequency Transistor NPN	MPS5179/D (42.0kB)	3	100
Amplifier Transistor NPN	MPS650/D (68.0kB)	3	100
Amplifier Transistor NPN	MPS6521/D (166.0kB)	3	100
Audio Transistor	MPS6560/D (43.0kB)	3	100
Amplifier Transistor	MPS6601/D (86.0kB)	5	100
One Watt Amplifier Transistor NPN	MPS6717/D (59.0kB)	2	100
One Watt Darlington Transistor NPN	MPS6724/D (58.0kB)	3	100
One Watt Amplifier Transistor PNP	MPS6726/D (93.0kB)	2	100
One Watt Amplifier Transistor	MPS6729/D (61.0kB)	1	100
Amplifier Transistors	MPS8098/D (88.0kB)	0	100
Amplifier Transistors	MPS8099/D (122.0kB)	1	100
Amplifier Transistor NPN	MPS918/D (46.0kB)	3	100
Amplifier Transistor NPN	MPSA05/D (89.0kB)	3	100
NPN Darlington Transistor	MPSA12/D (47.0kB)	1	100
Darlington Transistors NPN	MPSA13/D (78.0kB)	4	100
Low Noise Transistor	MPSA18/D (79.0kB)	4	100
Amplifier Transistor NPN	MPSA20/D (105.0kB)	3	100
Darlington Transistors	MPSA27/D (128.0kB)	4	100
Darlington Transistors	MPSA28/D (141.0kB)	3	100
High Voltage Transistor NPN	MPSA42/D (102.0kB)	6	100
High Voltage Transistor	MPSA44/D (66.0kB)	4	100
Darlington Transistors	MPSA62/D (142.0kB)	0	100
Amplifier Transistor	MPSA70/D (104.0kB)	2	100
Darlington Transistors	MPSA75/D (136.0kB)	5	100
High Voltage Transistor PNP	MPSA92/D (104.0kB)	6	100
VHF/UHF Transistor NPN	MPSH10/D (82.0kB)	3	100
CATV Transistor	MPSH17/D (42.0kB)	3	100
One Watt High Current Transistor NPN	MPSW01/D (95.0kB)	5	100
One Watt Amplifier Transistor NPN	MPSW05/D (96.0kB)	3	100
One Watt Darlington Transistors	MPSW13/D (56.0kB)	4	100
One Watt High Voltage Transistor NPN	MPSW42/D (96.0kB)	5	100
One Watt Darlington Transistor NPN	MPSW45/D (114.0kB)	3	100
One Watt High Current Transistors	MPSW51/D (96.0kB)	3	100
One Watt Amplifier Transistor PNP	MPSW55/D (97.0kB)	3	100
One Watt Darlington Transistor PNP	MPSW63/D (99.0kB)	3	100
One Watt High Voltage Transistor PNP	MPSW92/D (98.0kB)	4	100
Medium-Current Silicon Rectifiers	MR2500/D (93.0kB)	3	100
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Overvoltage Transient Suppressors	MR2535L/D (62.0kB)	7	100
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Axial Lead Fast Recovery Rectifiers	MR850/D (81.0kB)	6	100
Surface Mount Standard Recovery Power Rectifier	MRA4003T3/D (86.0kB)	6	100
Surface Mount Standard Recovery Power Rectifier	MRS1504T3/D (60.0kB)	4	100
General Purpose Amplifier Transistors	MSA1162GT1/D (41.0kB)	5	100
PNP Silicon General Purpose Amplifier Transistor	MSB1218A-RT1/D (117.0kB)	7	100
General Purpose Amplifier Transistor PNP	MSB709-RT1/D (42.0kB)	6	100
PNP General Purpose Amplifier Transistor Surface Mount	MSB710-RT1/D (41.0kB)	4	100
PNP General Purpose High Voltage Transistor	MSB92ASWT1/D (85.0kB)	5	100
PNP General Purpose High Voltage Transistor	MSB92T1G/D (73.0kB)	0	100
PNP Silicon General Purpose High Voltage Transistor	MSB92WT1/D (117.0kB)	7	100
NPN RF Amplifier Transistors Surface Mount	MSC2295-BT1/D (41.0kB)	4	100
General Purpose Amplifier Transistor	MSC2712GT1/D (31.0kB)	5	100
NPN RF Amplifier Transistor	MSC3930-BT1/D (41.0kB)	3	100
NPN Low Voltage Output Amplifier Surface Mount	MSD1328-RT1/D (30.0kB)	4	100
General Purpose Amplifier Transistor	MSD1819A-RT1/D (209.0kB)	7	100
VHF/UHF Transistor	MSD2714AT1/D (54.0kB)	2	100
NPN General Purpose High Voltage Transistor	MSD42SWT1/D (102.0kB)	2	100
NPN Silicon General Purpose High Voltage Transistor	MSD42WT1/D (125.0kB)	7	100
General Purpose Amplifier Transistor NPN	MSD601-RT1/D (42.0kB)	7	100
General Purpose Amplifier Transistor NPN	MSD602-RT1/D (42.0kB)	5	100
Switching Diode, dual, common cathode	MSD6100/D (47.0kB)	3	100
Quad Array for ESD Protection	MSQA6V1W5T2/D (163.0kB)	4	100
SWITCHMODE™ Soft Recovery Power Rectifier	MSR1560/D (113.0kB)	6	100
SWITCHMODE™ Soft Recovery Power Rectifier	MSR860/D (115.0kB)	5	100
SWITCHMODE ₂ Soft Ultrafast Recovery Power Rectifier	MSRD620CT/D (99.0kB)	5	100
MSRD620CTRG	MSRD620CTR/D (96.0kB)	2	100
Power MOSFET 2 A, 500 V, P-Channel D ² PAK	MTB2P50E/D (85.0kB)	4	100
Power MOSFET 30 Amps, 60 Volts	MTB30P06V/D (81.0kB)	4	100
Power MOSFET 50 Amps, 30 Volts, Logic Level	MTB50P03HDL/D (90.0kB)	6	100
Power MOSFET 20 Amps, 60 Volts	MTD20N06HD/D (287.0kB)	5	100
Power MOSFET 12 Amps, 60 Volts	MTD2955V/D (234.0kB)	8	100
Power MOSFET 5 Amps, 60 Volts	MTD5P06V/D (75.0kB)	6	100
Power MOSFET 150 V, 6A, Single N-Channel DPAK	MTD6N15/D (70.0kB)	4	100
Power MOSFET 6 Amps, 200 Volts	MTD6N20E/D (129.0kB)	5	100
Power MOSFET 10 Amps, 100 Volts, Logic Level	MTP10N10EL/D (102.0kB)	4	100
Power MOSFET 12 Amps, 100 Volts, P Channel TO-220	MTP12P10/D (72.0kB)	4	100
Power MOSFET 20 Amps, 150 Volts	MTP20N15E/D (113.0kB)	1	100
Power MOSFET 23 Amps, 60 Volts	MTP23P06V/D (78.0kB)	4	100
Power MOSFET 29 Amps, 150 Volts	MTP29N15E/D (118.0kB)	2	100
Power MOSFET 2 Amps, 500 Volts	MTP2P50E/D (187.0kB)	6	100
Power MOSFET 50 Amps, 30 Volts, Logic Level	MTP50P03HDL/D (85.0kB)	6	100
Power MOSFET 32 Amps, 200 Volts	MTW32N20E/D (182.0kB)	7	100
Bias Resistor Transistors	MUN2111T1/D (111.0kB)	17	100
Bias Resistor Transistors	MUN2211T1/D (160.0kB)	13	100
Dual Bias Resistor Transistors	MUN5111DW1T1/D (226.0kB)	8	100
Bias Resistor Transistor	MUN5111T1/D (141.0kB)	10	100
Dual Bias Resistor Transistors	MUN5211DW1T1/D (210.0kB)	8	100
Bias Resistor Transistor	MUN5211T1/D (435.0kB)	9	100
Dual Bias Resistor Transistor	MUN5311DW1T1/D (824.0kB)	12	100
SWITCHMODE™ Power Rectifier	MUR120/D (68.0kB)	10	100
SWITCHMODE™ Power Rectifiers	MUR1520/D (129.0kB)	7	100
SWITCHMODE™ Power Rectifiers	MUR1620CT/D (120.0kB)	7	100
SWITCHMODE ₂ Dual Ultrafast Power Rectifier	MUR1620CTR/D (136.0kB)	6	100
SWITCHMODE™ Power Rectifiers	MUR180E/D (79.0kB)	3	100
SWITCHMODE™ Ultrafast Power Rectifier	MUR2020R/D (56.0kB)	4	100
SWITCHMODE™ Power Rectifier	MUR210/D (55.0kB)	1	100
SWITCHMODE™ Power Rectifier	MUR2100E/D (60.0kB)	6	100
SWITCHMODE™ Power Rectifier	MUR220/D (58.0kB)	7	100
SWITCHMODE™ Power Rectifier	MUR240/D (55.0kB)	6	100

SWITCHMODE™ Power Rectifiers	MUR260/D (58.0kB)	4	100
SWITCHMODE™ Power Rectifiers	MUR3020PT/D (113.0kB)	9	100
SWITCHMODE™ Power Rectifier	MUR3020WT/D (141.0kB)	4	100
SWITCHMODE Power Rectifiers	MUR420/D (109.0kB)	13	100
SWITCHMODE™ Power Rectifiers	MUR450PF/D (60.0kB)	2	100
SWITCHMODE _ℓ Power Rectifiers	MUR480E/D (106.0kB)	8	100
SWITCHMODE _ℓ Power Rectifier	MUR550/D (138.0kB)	7	100
SWITCHMODE™ Power Rectifier	MUR620CT/D (120.0kB)	4	100
SWITCHMODE™ Power Rectifiers	MUR8100E/D (120.0kB)	4	100
SWITCHMODE™ Power Rectifier	MUR820/D (129.0kB)	9	100
Surface Mount Ultrafast Power Rectifiers	MURA105T3/D (48.0kB)	4	100
Surface Mount Ultrafast Power Rectifiers	MURA115T3/D (93.0kB)	6	100
Surface Mount Ultrafast Power Rectifiers	MURA130T3/D (52.0kB)	4	100
Surface Mount Ultrafast Power Rectifier	MURA160T3/D (94.0kB)	5	100
Surface Mount Ultrafast Power Rectifiers	MURA205T3/D (48.0kB)	3	100
Surface Mount Ultrafast Power Rectifiers	MURA215T3/D (90.0kB)	4	100
Surface Mount Ultrafast Power Rectifiers	MURA230T3/D (48.0kB)	3	100
Surface Mount Ultrafast Power Rectifier	MURA260T3/D (48.0kB)	3	100
SWITCHMODE™ Power Rectifier - Common Cathode	MURB1620CT/D (61.0kB)	5	100
SWITCHMODE™ Power Rectifier	MURB1660CT/D (57.0kB)	7	100
SWITCHMODE _ℓ Power Rectifier	MURD320/D (96.0kB)	6	100
MURD330T4	MURD330T4/D (88.0kB)	3	100
MURD340T4: 3.0 A, 400 V Ultrafast Power Rectifier	MURD340T4/D (88.0kB)	1	100
SWITCHMODE Power Rectifier	MURD530/D (101.0kB)	3	100
SWITCHMODE _ℓ Power Rectifier	MURD620CT/D (96.0kB)	9	100
SWITCHMODE™ Power Rectifier	MURF1620CT/D (93.0kB)	7	100
SWITCHMODE™ Power Rectifier	MURF1660CT/D (78.0kB)	5	100
MEGAHERTZ™ Power Rectifier	MURH840CT/D (117.0kB)	5	100
MEGAHERTZ™ Power Rectifier	MURH860CT/D (123.0kB)	4	100
MEGAHERTZ™ Power Rectifier	MURHB840CT/D (55.0kB)	4	100
MEGAHERTZ™ Power Rectifier	MURHB860CT/D (48.0kB)	2	100
600 V, 5 A MEGAHERTZ _ℓ Power Rectifier	MURHD560/D (98.0kB)	5	100
SWITCHMODE™ Power Rectifier	MURHF860CT/D (65.0kB)	5	100
600 V, 1 A MEGAHERTZ™ Power Rectifier	MURHS160/D (124.0kB)	1	100
Surface Mount Ultrafast Power Rectifier	MURS120T3/D (108.0kB)	8	100
Surface Mount Ultrafast Power Rectifiers	MURS205T3/D (48.0kB)	1	100
Surface Mount Ultrafast Power Rectifiers	MURS220T3/D (62.0kB)	1	100
Surface Mount Ultrafast Power Rectifiers	MURS230T3/D (95.0kB)	6	100
Surface Mount Ultrafast Power Rectifiers	MURS260T3/D (61.0kB)	2	100
Surface Mount Ultrafast Power Rectifiers	MURS320T3/D (63.0kB)	8	100
Surface Mount Ultrafast Power Rectifiers	MURS360BT3 (90.0kB)	2	100
MURS480E	MURS480E/D (71.0kB)	1	100
Silicon Tuning Diode	MV104/D (124.0kB)	5	100
3 Watt DO-41 Surmetic™ 30 Zener Voltage Regulators	MZP4729A/D (88.0kB)	4	100
1 Mb Ultra-Low Power Asynchronous CMOS SRAM	N01L63W2A/D (651.0kB)	9	100
1 Mb Ultra-Low Power Asynchronous CMOS SRAM	N01L63W3A (642.0kB)	9	100
1 Mb Ultra-Low Power Asynchronous CMOS SRAM	N01L83W2A/D (522.0kB)	10	100
2 Mb Ultra-Low Power Asynchronous CMOS SRAM	N02L6181A/D (630.0kB)	4	100
2 Mb Ultra-Low Power Asynchronous CMOS SRAM	N02L63W2A/D (654.0kB)	9	100
2 Mb Ultra-Low Power Asynchronous CMOS SRAM	N02L63W3A/D (658.0kB)	15	100
2 Mb Ultra-Low Power Asynchronous CMOS SRAM	N02L83W2A/D (168.0kB)	8	100
4 Mb Ultra-Low Power Asynchronous CMOS SRAM	N04L63W1A/D (190.0kB)	13	100
4 Mb Ultra-Low Power Asynchronous CMOS SRAM	N04L63W2A/D (191.0kB)	10	100
8 Mb Ultra-Low Power Asynchronous CMOS SRAM	N08L6182A/D (187.0kB)	8	100
8 Mb Ultra-Low Power Asynchronous CMOS SRAM	N08L63W2A/D (187.0kB)	8	100
256 kb Low Power Serial SRAMs	N25S818HA/D (141.0kB)	9	100
256 kb Low Power Serial SRAMs	N25S830HA/D (141.0kB)	9	100
64 kb Low Power Serial SRAMs	N64S818HA/D (142.0kB)	10	100
64 kb Low Power Serial SRAMs	N64S830HA/D (142.0kB)	11	100

3.3V Dual Differential LVPECL/LVDS to LVTTTL Translator	NB100ELT23L/D (125.0kB)	11	100
3.3V 1:22 Differential HSTL/PECL to HSTL Clock Driver with LVTTTL Clock Select and Output Enable	NB100EP223/D (162.0kB)	7	100
2.5V / 3.3V ECL Quad Differential Driver/Receiver	NB100LVEP17/D (146.0kB)	7	100
2.5V/3.3V 1:20 Differential HSTL/ECL/PECL Clock Driver	NB100LVEP221/D (175.0kB)	8	100
2.5V/3.3V 1:15 Differential ECL/PECL w/1 and w/2 Clock Driver	NB100LVEP222/D (191.0kB)	12	100
2.5V/3.3V 1:24 Differential ECL/PECL Clock Driver with Clock Select and Output Enable	NB100LVEP224/D (124.0kB)	8	100
2.5 V / 3.3 V ECL Dual Differential 2:1 Multiplexer	NB100LVEP56/D (150.0kB)	9	100
2.5V / 3.3V Triple LVPECL Input to -2.5V / -3.3V NECL Output Translator	NB100LVEP91/D (155.0kB)	18	100
3.3V Four Output Zero Delay Buffer	NB2304A/D (149.0kB)	9	100
3.3V Five Output Zero Delay Buffer	NB2305A/D (157.0kB)	10	100
3.3V Eight Output Zero Delay Buffer	NB2308A (189.0kB)	8	100
3.3V Nine Output Zero Delay Buffer	NB2309A/D (157.0kB)	10	100
Low Power, Reduced EMI Clock Synthesizer	NB2579A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2669A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2760A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2762A/D (155.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2769A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2779A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2780A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2869A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2870A/D (159.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2872A/D (150.0kB)	4	100
Low Power, Reduced EMI Clock Synthesizer	NB2879A/D (151.0kB)	3	100
Low Power, Reduced EMI Clock Synthesizer	NB2969A/D (159.0kB)	4	100
1.8 V / 2.5 V / 3.3 V Crystal Input 1:6 LVTTTL/LVCMOS Clock Fanout Buffer with OE	NB3H83905C/D (188.0kB)	3	100
2.5 V / 3.3 V / 5.0 V 1:4 Clock Fanout Buffer	NB3L553/D (136.0kB)	7	100
3.3V 1:4 Clock Fanout Buffer	NB3N2304NZ/D (138.0kB)	6	100
3.3 V 106.25 MHz/ 212.5 MHz PureEdge™ Clock Generator with LVPECL Differential Output	NB3N3001/D (152.0kB)	2	100
25 MHz, 100 MHz, 125 MHz, 200 MHz PureEdge™ HCSL Clock Generator	NB3N3002/D (123.0kB)	2	100
3.3V, 12.288 MHz Audio Oversampling Clock Generator for USB Applications	NB3N3010B/D (151.0kB)	0	100
3.3 V 100 MHz / 106.25 MHz PureEdge™ Clock Generator with LVPECL Differential Output	NB3N3011/D (148.0kB)	1	100
3.3 V LVPECL/ LVCMOS Programmable Clock Multiplier	NB3N3020/D (133.0kB)	3	100
14 MHz to 190 MHz PLL Clock Multiplier	NB3N502/D (59.0kB)	0	100
3.3V, 216 MHz PureEdge™ VCXO Clock Generator with MLVDS Output	NB3N508S/D (257.0kB)	0	100
3.3 V / 5.0 V Ultra–Low Skew 1:4 Clock Fanout Buffer	NB3N551/D (146.0kB)	3	100
3.3 V PureEdge™ Crystal (25MHz) to Dual HCSL Clock Generator with selectable (25/100/125/200 MHz) output frequencies	NB3N5573.PDF (124.0kB)	3	100
2.5V/3.3V 5Gb/s Multi Level Clock/Data Input to CML Driver/Receiver/Buffer/ Translator with Internal Termination	NB4L16M/D (766.0kB)	3	100
2.5 V / 3.3 V Differential 2:1 Clock In to Differential LVPECL Clock Generator / Divider / Fan–Out Buffer	NB4L339/D (176.0kB)	2	100
2.5V/3.3V/5V Differential Data/Clock D Flip–Flop with Reset	NB4L52/D (143.0kB)	3	100
2.5V / 3.3V Differential LVPECL 2x2 Clock Switch and Low Skew Fanout Buffer	NB4L6254/D (155.0kB)	3	100
2.5V/3.3V Differential 2x10 Crosspoint Clock Driver with SDI Programmable Output Selects	NB4L7210.PDF (354.0kB)	7	100
2.5V/3.3V, 3 GHz Dual Differential Clock/Data 2x2 Crosspoint Switch with CML Output and Internal Termination	NB4L858M/D (98.0kB)	0	100
3.3 V Differential In 1:10 Differential Fanout Clock Driver with HCSL Level Output	NB4N111K/D (132.0kB)	4	100
Link Replicator for Fibre Channel, Gigabit Ethernet, HDTV and SATA	NB4N1158/D (97.0kB)	0	100
3.3 V 2.5 Gb/s Multi Level Clock/Data Input to CML Receiver/ Buffer/ Translator	NB4N11M/D (223.0kB)	1	100
3.3 V Differential In 1:21 Differential Fanout Clock Driver with HCSL level Output	NB4N121K/D (148.0kB)	4	100
3.3 V AnyLevel Receiver to CML Driver/Translator with Input	NB4N316M/D (186.0kB)	5	100

Hysteresis - 2.0 GHz Clock / 2.5 Gb/s Data			
3.3V Serial Input MultiProtocol PLL Clock Synthesizer, Differential LVPECL Output	NB4N441/D (140.0kB)	2	100
3.3V/5V, 50 MHz to 200 MHz PECL Clock Synthesizer	NB4N507A/D (129.0kB)	3	100
NB4N527S: 3.3V 2.5Gb/s Dual AnyLevel™ to LVDS Output Driver/Receiver/Buffer/Translator	NB4N527S/D (113.0kB)	4	100
Link Replicator for Fibre Channel, Gigabit Ethernet, HDTV and SATA (1.5 Gb/s)	NB4N7132/D (97.0kB)	0	100
NB4N840M Product Data Sheet	NB4N840M/D (99.0kB)	3	100
3.3 V, 1.5 Gb/s Dual AnyLevel™ to LVDS Receiver/Driver/Buffer/Translator	NB4N855S/D (156.0kB)	2	100
2.5V 5GHz / 6.5Gbps Differential Input to 1.8V /2.5V 1:4 CML Clock / Data Fanout Buffer w/ Selectable Input Equalizer	NB6HQ14M/D (1259.0kB)	0	100
2.5V/3.3V Multilevel Input to Differential LVPECL/LVNECL 1:2 Clock or Data Fan-out Buffer/Translator	NB6L11/D (364.0kB)	8	100
2.5V / 3.3V 1:2 Differential CML Fanout Buffer	NB6L11M/D (151.0kB)	4	100
2.5 V 1:2 AnyLevel _i Input to LVDS Fanout Buffer / Translator	NB6L11S/D (228.0kB)	7	100
2.5 V/3.3 V 3.0 GHz Differential 1:4 LVPECL Fanout Buffer	NB6L14/D (188.0kB)	4	100
2.5 V/3.3 V 3.0 GHz Differential 1:4 CML Fanout Buffer	NB6L14M/D (103.0kB)	3	100
2.5 V 1:4 AnyLevel Differential Input to LVDS Fanout Buffer	NB6L14S/D (210.0kB)	0	100
6GHz/6Gbps 2.5V/3.3V Multi-level Input to Differential LVECL Clock or Data Translator/Receiver/Driver Buffer	NB6L16/D (235.0kB)	8	100
2.5 V / 3.3V Any Differential Clock IN to Differential LVPECL OUT Dual Bank 1/2/4/8 and 2/4/8/16 Divider	NB6L239/D (104.0kB)	5	100
2.5V / 3.3V Dual Channel Programmable Clock/Data Delay with Differential LVPECL Outputs	NB6L295/D (190.0kB)	3	100
2.5V / 3.3V Dual Channel Programmable Clock/Data Delay with Differential CML Outputs	NB6L295M/D (189.0kB)	4	100
2.5V / 3.3V Differential 4:1 Mux to 1:2 CML Clock/Data Fanout / Translator	NB6L572M/D (156.0kB)	1	100
2.5V / 3.3V 1:2 Differential LVPECL Clock / Data Fanout Buffer	NB6L611/D (189.0kB)	4	100
2.5V / 3.3V Differential 2 X 2 Crosspoint Switch with LVPECL Outputs	NB6L72/D (134.0kB)	4	100
2.5V / 3.3V Differential 2 X 2 Crosspoint Switch with CML Outputs	NB6L72M/D (129.0kB)	3	100
2.5V / 3.3V Differential 4:1 Mux w/Input Equalizer to 1:2 LVPECL Clock/Data Fanout / Translator	NB6LQ572/D (182.0kB)	0	100
2.5V / 3.3V Differential 4:1 Mux w/Input Equalizer to 1:2 CML Clock/Data Fanout / Translator	NB6LQ572M/D (817.0kB)	0	100
3.3 V 1:2 AnyLevel Input to LVDS Fanout Buffer / Translator	NB6N11S/D (210.0kB)	5	100
3.3 V 1:4 AnyLevel Input to LVDS Fanout Buffer / Translator	NB6N14S/D (218.0kB)	6	100
3.3V, 3.0 GHz Any Differential Clock IN to LVDS OUT Div 1/2/4/8, Div 2/4/8/16 Clock Divider	NB6N239S/D (143.0kB)	4	100
1.8V / 2.5V Differential 4:1 Mux w/Input Equalizer to 1:2 CML Clock/Data Fanout	NB6VQ572M/D (1260.0kB)	0	100
2.5V 7GHz / 10Gbps Differential Input to 1.8V / 2.5V 1:4 CML Clock / Data Fanout Buffer w/ Selectable Input Equalizer	NB7HQ14M/D (1267.0kB)	0	100
2.5V / 3.3V 1:8 CML Fanout	NB7L1008M/D (149.0kB)	0	100
2.5V / 3.3V, 6.125Gb/s 1:10 Differential Clock / Data Driver with CML Output	NB7L111M/D (256.0kB)	4	100
2.5V / 3.3V 12Gb/s Differential 1:2 Clock/Data Fan-out Buffer/Translator with CML Outputs & Internal Termination Resistors	NB7L11M/D (194.0kB)	3	100
2.5V/3.3V 7GHz/10Gbps Differential 1:4 LVPECL Fanout Buffer	NB7L14/D (159.0kB)	4	100
2.5V/3.3V, 10Gb/s Differential 1:4 Clock/Data Fanout Buffer/Translator with CML Outputs and Internal Termination	NB7L14M/D (205.0kB)	4	100
NB7L216; 2.5V/3.3V 12 Gb/s Multi Level Clock/Data Input to RSECL High Gain Receiver/Buffer/ Translator with Internal Termination	NB7L216/D (408.0kB)	5	100
2.5V/3.3V, 14GHz +2 Clock Divider w/CML Output and Internal Termination	NB7L32M/D (148.0kB)	2	100
2.5V / 3.3V Differential 4:1 Mux Input to 1:2 LVPECL Clock/Data Fanout /Translator	NB7L572/D (156.0kB)	1	100
2.5V / 3.3V Differential 2:1 Mux Input to 1:6 LVPECL Clock/Data Fanout Buffer / Translator	NB7L585/D (153.0kB)	1	100
2.5V/3.3V, 7GHz/10Gbps Differential 2:1 Mux Input to 1:6 RSECL Clock/Data Fanout Buffer / Translator	NB7L585R/D (155.0kB)	0	100
2.5V / 3.3V Differential 2 x 2 Crosspoint Switch with CML Outputs Clock/Data Buffer / Translator	NB7L72M/D (142.0kB)	1	100
2.5 V / 3.3 V 12 Gb/s Differential Clock/Data Smart Gate (2:1 Mux,			

AND/NAND, OR/NOR, XOR/XNOR) w/CML Output and Internal Termination	NB7L86M/D (1421.0kB)	6	100
2.5V / 3.3V Differential 4:1 Mux w/Input Equalizer to 1:2 LVPECL Clock/Data Fanout / Translator	NB7LQ572/D (288.0kB)	0	100
3.3 V SiGe 8–Bit Dual Modulus Programmable Divider/Prescaler with CML Outputs	NB7N017M/D (195.0kB)	3	100
1.8V / 2.5V, 10GHz +2 Clock Divider with CML Outputs	NB7V32M/D (128.0kB)	5	100
1.8V / 2.5V, 10GHz +4 Clock Divider with CML Outputs	NB7V33M/D (161.0kB)	2	100
1.8V / 2.5V Differential Data/Clock D Flip-Flop w/ Reset and CML Outputs	NB7V52M/D (151.0kB)	3	100
1.8V / 2.5V Differential 2:1 Mux Input to 1:6 CML Clock/Data Fanout Buffer / Translator	NB7V585M/D (150.0kB)	1	100
1.8V Differential 2:1 Mux Input to 1.2V/1.8V 1:6 CML Clock/Data Fanout Buffer /Translator	NB7V586M/D (134.0kB)	0	100
1.8V / 2.5V / 3.3V Differential 2:1 Clock / Data Multiplexer / Translator with CML Outputs	NB7V58M/D (158.0kB)	0	100
1.8 V / 2.5 V Differential 2 x 2 Crosspoint Switch with CML Outputs Clock/Data Buffer/Translator	NB7V72M/D (155.0kB)	1	100
1.8V / 2.5V CML 12.5 Gbps Programmable Pre-Emphasis Copper/Cable Driver with Selectable Equalizer Receiver	NB7VPQ16M/D (3635.0kB)	0	100
1.8V / 2.5V 10Gbps Equalizer Receiver with 1:6 Differential CML Outputs	NB7VQ1006M/D (171.0kB)	2	100
1.8V/2.5V/3.3V 8GHz /14Gbps Differential 1:4 Clock / Data CML Fanout Buffer w/ Selectable Input Equalizer	NB7VQ14M/D (167.0kB)	0	100
1.8V / 2.5V /3.3V Differential 4:1 Mux w/Input Equalizer to 1:2 CML Clock/Data Fanout / Translator	NB7VQ572M/D (170.0kB)	0	100
1.8V / 2.5V /3.3V Differential 2:1 Clock/Data Multiplexer / Translator with CML Outputs w/ Selectable Input Equalizer	NB7VQ58M/D (1276.0kB)	0	100
3.3 V/5 V Programmable PLL Synthesized Clock Generator (25 to 400 MHz)	NBC12429/D (272.0kB)	13	100
3.3 V/5V Programmable PLL Synthesized Clock Generator	NBC12430/D (243.0kB)	13	100
3.3V / 5V Programmable PLL Synthesized Clock Generator with Power Down (50 to 800MHz)	NBC12439/D (252.0kB)	14	100
2.5V/3.3V SiGe 1:2 Differential Clock Driver with RSECL Outputs	NBSG11/D (150.0kB)	16	100
2.5V/3.3V SiGe Differential 1:10 Clock/Data Driver with RSECL Outputs	NBSG111/D (143.0kB)	11	100
2.5V/3.3V SiGe Differential 1:4 Clock/Data Driver with RSECL Outputs	NBSG14/D (414.0kB)	16	100
2.5V/3.3V SiGe Differential Receiver/Driver with RSECL Outputs	NBSG16/D (191.0kB)	18	100
2.5V/3.3V Multilevel Input to CML Clock/Data Receiver/ Driver/Translator Buffer	NBSG16M/D (135.0kB)	7	100
2.5V / 3.3V SiGe Differential Receiver/Driver with Variable Output Swing	NBSG16VS/D (243.0kB)	12	100
2.5V/3.3V SiGe Selectable Differential Clock and Data D Flip-Flop/Clock Divider with Reset and OLS	NBSG53A/D (215.0kB)	13	100
2.5V/3.3V SiGe Differential 2 X 2 Crosspoint Switch with Output Level Select	NBSG72AMN/D (645.0kB)	7	100
2.5V/3.3V SiGe Differential Smart Gate with Output Select	NBSG86A/D (191.0kB)	15	100
2.5V/3.3V, LVPECL PureEdge™ Voltage Controlled Crystal Oscillator Module	NBVSBAXXX (117.0kB)	2	100
3.3V LVDS PureEdge™ Voltage Controlled Crystal Oscillator Module	NBVSPXXXX (117.0kB)	2	100
3.3V, 75MHz /150MHz PureEdge™ Dual Frequency LVPECL Clock Oscillator Module	NBXDBA009/D (195.0kB)	2	100
3.3V, 106.25MHz / 212.5MHz PureEdge™ FibreChannel Clock Oscillator Module	NBXDBA012 (179.0kB)	4	100
3.3 V, 62.5 MHz / 125 MHz PureEdge™ LVPECL Clock Oscillator Module	NBXDBA014/D (125.0kB)	4	100
3.3 V, 200.0 MHz/206.9 MHz PureEdge™ Dual Frequency LVPECL Clock Oscillator	NBXDBA015 (135.0kB)	4	100
3.3 V, 125 MHz / 250 MHz PureEdge™ LVPECL Clock Oscillator Module	NBXDBA019 (130.0kB)	3	100
3.3 V, 156.25 MHz / 312.5 MHz PureEdge™LVPECL Clock Oscillator Module	NBXDDB017 (135.0kB)	3	100
3.3 V, 155.52 MHz / 311.04 MHz PureEdge™ Dual Frequency LVPECL Clock Oscillator Module	NBXDDB018 (131.0kB)	3	100
3.3 V, 133.33 MHz / 137.93 MHz PureEdge™ Dual Frequency CML Clock Clock Oscillator Module	NBXDDA016/D (129.0kB)	4	100
2.5 V / 3.3 V, 106.25 MHz /212.50 MHz PureEdge™ Dual Frequency	NBXDPA012/D (129.0kB)	1	100

LVDS Clock Oscillator Module			
2.5 V / 3.3 V, 156.25 MHz /312.5 MHz PureEdge™Dual Frequency LVDS Clock Oscillator Module	NBXDPA017/D (155.0kB)	2	100
2.5V/3.3 V, 155.52 MHz / 311.04 MHz PureEdge™Dual Frequency LVDS Clock Oscillator Module	NBXDPA018/D (130.0kB)	1	100
2.5V / 3.3 V, 125 MHz / 250 MHz PureEdge™ Dual Frequency LVDS Clock Oscillator Module	NBXDPA019/D (196.0kB)	2	100
2.5/3.3 V, 156.25 MHz LVPECL Crystal Oscillator Clock Module	NBXHGA017/D (110.0kB)	0	100
2.5/3.3 V, 125.00 MHz LVPECL Crystal Oscillator Clock Module	NBXHGA019/D (110.0kB)	0	100
2.5/3.3 V, 50.00 MHz LVPECL Crystal Oscillator Clock Module	NBXHGA053/D (109.0kB)	0	100
3.3V, 240MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA007/D (155.0kB)	2	100
3.3V, 161.13MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA008/D (156.0kB)	2	100
3.3 V, 100 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA010/D (119.0kB)	3	100
2.5V / 3.3 V, 622.08 MHz PureEdge™ Single Frequency LVPECL Crystal Oscillator Clock Module	NBXSBA024/D (112.0kB)	4	100
2.5V / 3.3 V, 425 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA025/D (121.0kB)	1	100
2.5V / 3.3 V, 175 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA030/D (120.0kB)	1	100
2.5V / 3.3 V, 340.00 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA031/D (120.0kB)	3	100
2.5 V / 3.3 V 345.00 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA045 (120.0kB)	0	100
2.5 V / 3.3 V, 172.50 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBA046 (120.0kB)	0	100
3.3 V, 280 MHz PureEdge™ LVPECL Clock Oscillator Module	NBXSBB020/D (124.0kB)	5	100
3.3 V, 266.667 MHz PureEdge™ LVPECL Clock Oscillator Module	NBXSBB021/D (126.0kB)	3	100
3.3 V, 187.5 MHz PureEdge™ LVPECL Clock Oscillator Module	NBXSBB022/D (154.0kB)	2	100
3.3 V, 400 MHz PureEdge™ Single Frequency LVPECL Clock Oscillator Module	NBXSBB023/D (154.0kB)	2	100
2.5 V / 3.3 V, 622.08 MHz LVPECL Crystal Oscillator Clock Module	NBXSBB024/D (112.0kB)	4	100
2.5/3.3 V, 161.1328 MHz LVPECL Crystal Oscillator Clock Module	NBXSGA008/D (111.0kB)	0	100
2.5 V / 3.3V, 161.13MHz PureEdge™Single Frequency LVPECL Clock Oscillator Module	NBXSPA008/D (122.0kB)	1	100
2.5 V / 3.3 V, 187.5 MHz PureEdge™ Single Frequency LVDS Clock Oscillator Module	NBXSPA022/D (121.0kB)	1	100
Power Factor Corrected Dimmable LED Driver	NCL30000/D (268.0kB)	0	100
High Power Offline Power Factored Corrected LED Driver	NCL30001 DATA SHEET (274.0kB)	0	100
Fixed Off Time Buck LED Driver Controller	NCL30100/D (1438.0kB)	3	100
DP3T USB 2.0 High Speed / Audio Switch with Negative Swing Capability	NCN1154/D (414.0kB)	3	100
USB Single Channel Transceiver	NCN2500/D (106.0kB)	2	100
6-Differential Channel 1:2 Switch for PCIe 2.0 and Display Port 1.1	NCN2612/D (121.0kB)	1	100
SIM Card power Supply and Level Shifter	NCN4555/D (139.0kB)	3	100
1.8 V / 3.0 V Dual SIM / SAM / Smart Card Power Supply And Level Shifter	NCN4557/D (173.0kB)	0	100
Compact Smart Card Interface IC	NCN6000/D (358.0kB)	3	100
Compact Smart Card Interface IC	NCN6001/D (517.0kB)	4	100
Dual SAM/SIM Interface Integrated Circuit	NCN6004A/D (355.0kB)	3	100
SIM Card Supply and Level Shifter	NCN6010/D (209.0kB)	3	100
Compact and Low Cost Smart Card Interface IC	NCN6024/D (218.0kB)	1	100
Dual Smart Card Interface IC with SPI Programming Interface	NCN6804 /D (335.0kB)	1	100
Gigabit Ethernet LAN Switch with 2:1 Mux/ DeMux and Power-down Feature	NCN7200/D (118.0kB)	2	100
5V / 3V Smart Card Interface IC	NCN8024/D (221.0kB)	0	100
Compact Smart Card Interface IC	NCN8025/D (185.0kB)	0	100
High-Speed USB 2.0 (480 Mbps) DP3T Switch for USB/UART/Data Multiplexing	NCN9252/D (144.0kB)	1	100
Sub 1V Precision Adjustable Shunt Regulator	NCP100/D (196.0kB)	11	100
Integrated Off-Line Switching Regulator	NCP1000/D (349.0kB)	12	100
Self-Supplied Monolithic Switcher for Low Standby-Power Offline			

SMPS	NCP1010/D (585.0kB)	22	100
Self-Supplied Monolithic Switcher for Low Standby-Power Offline SMPS	NCP1015/D (398.0kB)	3	100
Low Dropout Linear Regulator Controller	NCP102/D (100.0kB)	1	100
High-Voltage Switcher for Medium Power Offline SMPS Featuring Low Standby Power	NCP1027/D (637.0kB)	4	100
High-Voltage Switcher for Medium Power offline SMPS featuring low standby power	NCP1028/D (525.0kB)	2	100
Integrated DC-DC Converter for Power over Ethernet & Telecom DC-DC	NCP1030/D (438.0kB)	10	100
100V PWM Controller	NCP1034/D (292.0kB)	4	100
Monolithic High Voltage Gated Oscillator Power Switching Regulator	NCP1050/D (264.0kB)	12	100
Power over Ethernet Powered Device (PoE-PD)	NCP1080/D (207.0kB)	4	100
Power over Ethernet Powered Device (PoE-PD)	NCP1081/D (239.0kB)	4	100
Integrated PoE-PD & DC-DC Converter Controller with 9 V Auxiliary Supply Support	NCP1082 DATA SHEET (200.0kB)	0	100
Integrated High Power PoE-PD Interface & DC-DC Converter Controller with 9 V Auxiliary Supply Support	NCP1083 DATA SHEET (246.0kB)	0	100
1.5 A Adjustable and 3.3 V Fixed Output Linear Regulator	NCP1086/D (184.0kB)	9	100
Integrated IEEE 802.3af PoE-PD Interface Controller	NCP1090/D (170.0kB)	1	100
Integrated IEEE802.3at PoE-PD Interface Controller	NCP1093/D (172.0kB)	0	100
1.0A Low-Dropout Positive Fixed & Adjustable Voltage Regulators	NCP1117/D (222.0kB)	23	100
1.0 A Low-Dropout Positive Fixed and Adjustable Voltage Regulators	NCP1117LP/D (3337.0kB)	2	100
Supervisory IC for Desktop Power Supply Monitoring	NCP112/D (137.0kB)	4	100
PWM Current-Mode Controller for Low-Power Universal Off-Line Supplies	NCP1200/D (353.0kB)	17	100
PWM Current-Mode Controller for Universal Off-Line Supplies Featuring Low Standby Power with Fault Protection Modes	NCP1201/D (401.0kB)	6	100
PWM Current-Mode Controller for Universal Off-Line Supplies Featuring Standby and Short Circuit Protection	NCP1203/D (368.0kB)	10	100
Single Ended PWM Controller Featuring QR Operation and Soft Frequency Foldback	NCP1205/D (342.0kB)	10	100
PWM Current-Mode Controller for Free Running Quasi-Resonant Operation	NCP1207A/D (395.0kB)	11	100
PWM Current-Mode Controller for Free Running Quasi-Resonant Operation	NCP1207B (395.0kB)	11	100
Current Mode PWM Controller for Both Forward and Flyback Converters	NCP1212/D (404.0kB)	5	100
Low Cost Variable OFF Time Switched Mode Power Supply Controller	NCP1215A/D (347.0kB)	4	100
PWM Current-Mode Controller for High-Power Universal Off-line Supplies	NCP1216 (277.0kB)	12	100
PWM Current-Mode Controller for High-Power Universal Off-line Supplies	NCP1216/D (270.0kB)	13	100
Enhanced PWM Current-Mode Controller for High-Power Universal Off-line supplies	NCP1217/D (407.0kB)	7	100
PWM Controller with Adjustable Skip Level and External Latch Input	NCP1218/D (203.0kB)	1	100
PWM Controller with Adjustable Skip Level and External Latch Input	NCP1219/D (210.0kB)	3	100
NCP1230 Data Sheet	NCP1230/D (227.0kB)	11	100
Fixed Frequency Current Mode Controller for Flyback Converters	NCP1234/D (272.0kB)	1	100
Fixed Frequency Current Mode Controller for Flyback Converters	NCP1236/D (289.0kB)	1	100
Fixed Frequency Current Mode Controller for Flyback Converters	NCP1237/D (263.0kB)	3	100
Fixed Frequency Current Mode Controller for Flyback Converters	NCP1238/D (304.0kB)	2	100
NCP1250 datasheet	NCP1250/D (269.0kB)	3	100
NCP1251 Datasheet	NCP1251/D (273.0kB)	3	100
Current Mode PWM Controller for Forward and Flyback applications	NCP1252/D (223.0kB)	3	100
Soft-Skip Mode Standby PWM Controller with Adjustable Skip Level and External Latch	NCP1271/D (233.0kB)	6	100
Active Clamp Voltage Mode PWM Controller For Off-Line Applications	NCP1280/D (211.0kB)	5	100
High-Performance Active Clamp/Reset PWM Controller Featuring HV Start-up	NCP1282/D (442.0kB)	4	100
Fixed Frequency Current Mode Controller for Flyback Converters	NCP1288/D (312.0kB)	2	100
NCP1294 Flyback PWM Controller	NCP1294/D (227.0kB)	0	100
PWM Current-Mode Controller for Free Running Quasi-Resonant Operation	NCP1308/D (231.0kB)	3	100

Enhanced Current-Mode Controller for Variable Frequency Quasi-Resonant Operation with Standby Capability	NCP1337/D (215.0kB)	4	100
PWM Current-Mode Controller for Free Running Quasi-Resonant Operation	NCP1338/D (215.0kB)	1	100
Variable Off Time PWM Controller	NCP1351/D (526.0kB)	3	100
PWM Current -Mode Controller	NCP1377/D (245.0kB)	11	100
PWM Current-Mode Controller for Free Running Quasi-Resonant Operation	NCP1378/D (298.0kB)	7	100
Quasi-Resonant Current Mode Controller	NCP1379/D (340.0kB)	0	100
Quasi-Resonant Current Mode Controller	NCP1380/D (411.0kB)	1	100
Quasi Resonant Current Mode Controller featuring PFC Go To Standby function	NCP1381/D (774.0kB)	5	100
NCP1381/NCP1382 Data sheet	NCP1382 DATASHEET (539.0kB)	4	100
High - Voltage Half - Bridge Driver with Inbuilt Oscillator	NCP1392B BD (266.0kB)	1	100
High-Voltage Half-Bridge Driver with Inbuilt Oscillator	NCP1393 BD (244.0kB)	1	100
High Performance Resonant Mode Controller	NCP1395/D (343.0kB)	3	100
NCP1396A, NCP1396B	NCP1396D (500.0kB)	7	100
High Performance Resonant Mode Controller with Integrated High-Voltage Drivers	NCP1397/D (474.0kB)	3	100
100 mA, Fixed Frequency PWM Step-Up Micropower Switching Regulator	NCP1400A/D (154.0kB)	10	100
200 mA, PFM Step-Up Micropower Switching Regulator	NCP1402/D (202.0kB)	6	100
15 V/50 mA PFM Step-Up DC-DC Converter	NCP1403/D (225.0kB)	6	100
25 V/25 mA PFM Step-Up DC-DC Converter	NCP1406/D (211.0kB)	4	100
NCP1410 Data Sheet	NCP1410 (157.0kB)	4	100
200 mA DC-DC Step-up Converter with Dual Low Battery Protection	NCP1417/D (338.0kB)	3	100
600mA Sync-Rect PFM Step-Up DC-DC converter with True-Cutoff and Ring-Killer	NCP1421/D (116.0kB)	6	100
800 mA Sync-Rect PFM Step-Up DC-DC Converter with True-Cutoff and Ring-Killer	NCP1422/D (134.0kB)	3	100
400mA Sync-Rect PFM Step-Up DC-DC Converter with Ring-Killer	NCP1423/D (154.0kB)	5	100
NCP1450A PWM Step-up DC DC Controller	NCP1450-D (220.0kB)	7	100
Dual Mode PWM/Linear BUCK Converter	NCP1500/D (137.0kB)	5	100
Low Voltage Dual Mode Buck Regulator with LDO Mode	NCP1501/D (359.0kB)	8	100
Up to 500mA, 1MHz, High Efficiency Synchronous Step-Down DC-DC Converter in DFN Package	NCP1508/D (404.0kB)	1	100
Up to 500mA, 1MHz, High Efficiency, Synchronous, Step-Down DC-DC Converter in DFN Package	NCP1509/D (465.0kB)	1	100
Up to 500mA, High Efficiency Synchronous Step-Down DC-DC Converter in Chip Scale Package	NCP1510A/D (404.0kB)	3	100
Up to 500mA, High Efficiency Synchronous Step-Down DC-DC Converter in Chip Scale Package	NCP1511/D (397.0kB)	6	100
1.5MHz, 600mA Step-Down DC-DC Converter	NCP1521B/D (181.0kB)	3	100
3.0 MHz, 600 mA, High-Efficiency, Low Quiescent Current, Adjustable Output Voltage, Step-Down Converter	NCP1522/D (178.0kB)	4	100
3 MHz, 600 mA Step-Down DC-DC Converter	NCP1522B/D (185.0kB)	0	100
3 MHz, 600 mA, High-Efficiency, Adjustable Output Voltage Stepdown Converter	NCP1523/D (261.0kB)	2	100
400 mA, High-Efficiency, Step-Down Converter, Low Noise Voltage Regulator, Optimized for RF Module	NCP1526/D (247.0kB)	2	100
1 A, 1.7 MHz Low Voltage Step Down Converter	NCP1529/D (246.0kB)	5	100
600 mA PWM/PFM Step-Down Converter with External Synchronization Pin	NCP1530/D (132.0kB)	4	100
2.25 MHz Dual Output Step-Down Converter	NCP1532/D (358.0kB)	5	100
1.5 A, 170 kHz, Low Voltage Buck Regulator with Synchronization Capability	NCP1546/D (238.0kB)	4	100
1.5 A, 340 kHz, Low Voltage Buck Regulator with Synchronization Capability	NCP1547 (243.0kB)	4	100
600 kHz PWM/PFM Step-Down DC-DC Controller	NCP1550/D (197.0kB)	8	100
Full Featured Voltage Mode PWM Controller	NCP1560/D (522.0kB)	7	100
High Performance Active Clamp/Reset PWM Controller	NCP1562A/D (477.0kB)	5	100
Low Voltage Synchronous Buck Controller	NCP1570/D (279.0kB)	5	100
Low Voltage Synchronous Buck Controller	NCP1571/D (104.0kB)	4	100
Low Voltage Synchronous Buck Controller	NCP1573/D (382.0kB)	4	100

Low Voltage Synchronous Buck Controller with Adjustable Switching Frequency	NCP1575/D (110.0kB)	6	100
NCP1578 Synchronous Step-Down Controller with 50 mA Linear Regulator	NCP1578/D (1861.0kB)	0	100
Low Voltage Synchronous Buck Controller	NCP1579/D (171.0kB)	2	100
Low Voltage Synchronous Buck Controller	NCP1580/D (89.0kB)	4	100
High Frequency Synchronous Step Down PWM Controller for Tracking Applications	NCP1581/D (320.0kB)	0	100
Low Voltage Synchronous Buck Controller	NCP1582/D (272.0kB)	3	100
Low voltage Synchronous Buck Controller	NCP1586/D (231.0kB)	4	100
Low Voltage Synchronous Buck Controller	NCP1587/D (407.0kB)	4	100
NCP1587E Datasheet	NCP1587E/D (411.0kB)	0	100
Low Voltage Synchronous Buck Controller	NCP1588/D (106.0kB)	4	100
NCP1589A Datasheet	NCP1589A/D (200.0kB)	0	100
Low Voltage Synchronous Buck Controller with Light Load Efficiency and Transient Enhancement	NCP1589D/D (124.0kB)	0	100
Low Voltage Synchronous Buck Controller with Light Load Efficiency and Transient Enhancement	NCP1589L/D (124.0kB)	0	100
1.5 A Synchronous Converter	NCP1595/D (355.0kB)	8	100
1.5A Buck Regulator	NCP1596A/D (213.0kB)	0	100
2A Synchronous Buck Regulator	NCP1597/D (355.0kB)	2	100
2.0 A Synchronous Buck Regulator	NCP1597B/D (358.0kB)	1	100
3A Synchronous Buck Regulator	NCP1599/D (365.0kB)	0	100
Voltage Mode Power Factor Correction Controller	NCP1601A/D (257.0kB)	6	100
Enhanced Power Factor Controller	NCP1605/D (740.0kB)	7	100
Cost Effective Power Factor Controller	NCP1606/D (245.0kB)	8	100
Cost Effective Power Factor	NCP1607/D (255.0kB)	1	100
Critical Conduction Mode PFC Controller Utilizing a Transconductance Error Amplifier	NCP1608/D (270.0kB)	3	100
Interleaved, 2-Phase Power Factor Controller	NCP1631/D (600.0kB)	2	100
Power Factor Controller	NCP1650/D (673.0kB)	12	100
Single Stage Power Factor Controller	NCP1651/D (779.0kB)	9	100
High-Efficiency Single Stage Power Factor Correction and Step-Down Controller	NCP1652/D (340.0kB)	3	100
CCM Power Factor Correction Controller	NCP1653/D (235.0kB)	7	100
Power Factor Controller for Continuous Conduction Mode Pre-Converters	NCP1654/D (263.0kB)	3	100
Switched Capacitor Voltage Inverter	NCP1729/D (177.0kB)	3	100
Single-Cell Lithium Ion Battery Charge Controller	NCP1800/D (90.0kB)	5	100
Integrated Li-Ion Charger	NCP1835/D (185.0kB)	5	100
Up to 300mA One-Cell Lithium-ion/Polymer Battery Charger	NCP1835B/D (106.0kB)	3	100
High Performance Combo Controller for ATX Power Supplies	NCP1910/D (384.0kB)	0	100
Audio Management Integrated Circuit with 2.8 W Class D and LongPlay True Ground Headphone Amplifier	NCP2704/D (779.0kB)	0	100
135mW Stereo Headphone Power Amplifier	NCP2809/D (221.0kB)	11	100
NoCap Advanced Stereo Headphone Amplifier	NCP2811/D (184.0kB)	3	100
2.65W Filterless Class-D Audio Power Amplifier	NCP2820/D (242.0kB)	6	100
NCP2821 Data Sheet	NCP2821/D (247.0kB)	0	100
3 W Filterless Class D Audio Amplifier	NCP2823/D (142.0kB)	1	100
Non Clip and Power Limit Mono Class D amplifier with AGC	NCP2824/D (204.0kB)	0	100
1W Constant Filterless Class-D Audio Amplifier	NCP2830/D (309.0kB)	0	100
300 mA Very Low Noise, Low Dropout Linear Regulator	NCP2860/D (205.0kB)	12	100
1W Audio Power Amplifier	NCP2890/D (215.0kB)	10	100
1.3W Audio Amplifier with Fast Turn On Time	NCP2892/D (158.0kB)	3	100
1.3W Audio Amplifier with Fast Turn On Time	NCP2990/D (131.0kB)	1	100
1.35 Watt Audio Power Amplifier with Selectable Fast Turn On Time	NCP2991/D (3924.0kB)	2	100
Voltage Detector Series	NCP300/D (247.0kB)	27	100
Synchronous PWM Controller	NCP3011/D (406.0kB)	1	100
Synchronous PWM Controller	NCP3012/D (345.0kB)	1	100
Voltage Detector Series with Programmable Delay	NCP302/D (252.0kB)	23	100
28V Synchronous Buck Controller	NCP3020/D (770.0kB)	4	100
>1Mhz Synchronous PWM Controller	NCP3030/D (370.0kB)	1	100

Voltage Detector Series	NCP304/D (190.0kB)	19	100
Voltage Detector With Reverse Pin-Out	NCP304A (104.0kB)	1	100
1.5 A Step Up/Down/Inverting Switching Regulators	NCP3063/D (358.0kB)	9	100
1.5 A, Step-Up/Down/Inverting Switching Regulator with ENABLE	NCP3064/D (1821.0kB)	8	100
1.5 A Constant Current Buck Boost Inverting Switching Regulator for HB-LEDs	NCP3065 (278.0kB)	3	100
1.5 A Constant Current Buck Boost Inverting Switching Regulator for HB-LEDs with Enable	NCP3066/D (1139.0kB)	3	100
6.0 A Synchronous PWM Buck Regulator	NCP3101/D (288.0kB)	0	100
10A Integrated Switcher	NCP3102/D (481.0kB)	3	100
Dual 2 A Step-Down DC-DC Switching Regulator	NCP3120/D (2220.0kB)	2	100
Dual 3.0 A Non-Synchronous PWM Buck Regulator	NCP3121/D (2426.0kB)	2	100
Dual 2.0 A Non-Synchronous PWM Buck Regulator	NCP3122/D (2422.0kB)	2	100
Dual 3.0 A Non-Synchronous PWM Buck Regulator	NCP3123/D (2415.0kB)	2	100
4A High Efficiency Synchronous Regulator	NCP3125/D (319.0kB)	1	100
3A High Efficiency Synchronous Regulator	NCP3126/D (306.0kB)	1	100
2A Synchronous PWM Switching Converter	NCP3127/D (391.0kB)	1	100
3.0 A, 24 V Synchronous Regulator	NCP3155/D (385.0kB)	0	100
3.4 A, Step-Up/Down/Inverting Switching Regulator (50 - 300 kHz)	NCP3163/D (248.0kB)	7	100
3A Synchronous PWM Switching Converter	NCP3170/D (694.0kB)	0	100
High Accuracy, Ultra Low Iq, 500 mA Adjustable Low Dropout Regulator	NCP3334/D (75.0kB)	2	100
High Performance Low Dropout Regulator	NCP3335/D (267.0kB)	5	100
Ultra High Accuracy, Low Iq, 500 mA Low Dropout Regulator	NCP3335A/D (282.0kB)	4	100
NCP3337	NCP3337/D (1321.0kB)	0	100
Dual Bootstrapped 12V MOSFET Driver with Output Disable	NCP3418/D (260.0kB)	13	100
Single Bootstrapped 12V MOSFET Driver with Output Disable	NCP3418B/D (89.0kB)	5	100
MOSFET Driver with Dual Outputs for Synchronous Buck Converters	NCP3420/D (149.0kB)	3	100
Over Voltage Protection IC (6.85 V Threshold)	NCP345/D (66.0kB)	5	100
Overvoltage Protection IC	NCP346/D (361.0kB)	6	100
Positive Overvoltage Protection Controller with Internal Low R _{on} NMOS FET and Status Flag	NCP347/D (478.0kB)	4	100
Positive Overvoltage Protection Controller with Internal Low R _{on} NMOS FET and Status Flag	NCP348/D (482.0kB)	7	100
MOSFET Driver with dual outputs for synchronous buck converters	NCP3488/D (139.0kB)	1	100
Positive Overvoltage Protection Controller with Internal Low R _{on} NMOS FET and Status Flag	NCP349/D (465.0kB)	2	100
NCP3520/NCP3521 LDO Regulator Contoller	NCP3520/D (118.0kB)	1	100
USB Positive Overvoltage Protection Controller with Internal PMOS FET and Status FLAG	NCP360/D (378.0kB)	9	100
USB Positive Overvoltage Protection and Overcurrent Protection	NCP361/D (716.0kB)	3	100
USB Pos OV & Overcurrent Prot w/ ESD for VBus and Data Lines	NCP362/D (729.0kB)	1	100
Overvoltage Protector with OCP and V _{BAT} Detect	NCP367/D (427.0kB)	1	100
Over Voltage Protected High Side Switch	NCP3712ASNT1/D (79.0kB)	5	100
Positive and Negative Overvoltage protection	NCP372/D (224.0kB)	1	100
NCP382 Fixed Current-Limiting Power Distribution Switches	NCP382/D (201.0kB)	5	100
Micropower, 150 mA Low-Noise, High PSRR, Ultra-Low Dropout BiCMOS Voltage Regulator	NCP3985/D (119.0kB)	1	100
150mA CMOS Low Iq Low-Dropout Voltage Regulator with Voltage Detector Output	NCP400/D (92.0kB)	1	100
NCP4200 Datasheet	NCP4200/D (305.0kB)	2	100
Dual Operational Amplifier and Voltage Reference	NCP4300A/D (139.0kB)	4	100
NCP4302 Secondary Side Synchronous Flyback Controller	NCP4302/D (190.0kB)	3	100
Secondary Side Synchronous Rectification Driver for High Efficiency SMPS Topologies	NCP4303/D (1068.0kB)	2	100
Post Regulation Driver	NCP4330/D (166.0kB)	1	100
Ultra Low-Noise Low Dropout Voltage Regulator with 1.0 V ON/OFF Control	NCP4561/D (367.0kB)	3	100
150 mA LDO Linear Voltage Regulator	NCP4586/D (342.0kB)	3	100
NCP4587 150 mA, Tri-mode LDO Linear Voltage Regulator	NCP4587/D (121.0kB)	P1	100
NCP4588 200mA CMOS NOCAP LDO Linear Voltage Regulator	NCP4588/D (378.0kB)	0	100

NCP4589 300 mA, Tri-mode LDO Linear Voltage Regulator	NCP4589/D (122.0kB)	P1	100
NCP4620/D	NCP4620/D (369.0kB)	2	100
NCP4625 Datasheet	NCP4625/D (499.0kB)	0	100
NCP4626 Datasheet	NCP4626/D (604.0kB)	0	100
NCP4629 Datasheet	NCP4629/D (112.0kB)	0	100
NCP4640 Datasheet	NCP4640/D (390.0kB)	0	100
NCP4641 Datasheet	NCP4641/D (326.0kB)	0	100
NCP4671 Datasheet	NCP4671/D (125.0kB)	0	100
Dual Linear Voltage Regulators with Vin and Vout Voltage Detector	NCP4672/D (76.0kB)	4	100
150 mA, Low Noise Low dropout Regulator	NCP4680/D (387.0kB)	0	100
150 mA Ultra Low Current LDO Linear Voltage Regulator	NCP4681/D (330.0kB)	1	100
150 mA, Ultra Low Supply Current, Low Dropout Regulator	NCP4682/D (439.0kB)	0	100
300 mA, Low Dropout Regulator	NCP4683/D (390.0kB)	0	100
NCP4686 400mA LDO	NCP4686/D (373.0kB)	0	100
1W Differential Audio Power Amplifier	NCP4894/D (170.0kB)	9	100
1W Audio Amplifier with Earpiece Driving Capability	NCP4896/D (126.0kB)	3	100
150 mA CMOS Low Noise Low-Dropout Voltage Regulator	NCP500/D (142.0kB)	18	100
Compact Backlight LED Boost Driver	NCP5005/D (239.0kB)	1	100
COMPACT BACKLIGHT LED BOOST DRIVER	NCP5006/D (252.0kB)	1	100
Compact Backlight LED Boost Driver	NCP5007/D (166.0kB)	4	100
White LED Driver	NCP5008/D (160.0kB)	7	100
500 mW Boost Converter for White LEDs	NCP5010/D (174.0kB)	2	100
80 mA CMOS Low Iq Voltage Regulator	NCP502/D (183.0kB)	17	100
NCP5021	NCP5021/D (300.0kB)	1	100
Buck-Boost Converter to Drive a Single LED From 1 Li-Ion or 3 Alkaline Batteries	NCP5030/D (186.0kB)	0	100
NCP5050 : 4.5 W Flashlight White LED driver	NCP5050/D (186.0kB)	0	100
Very Low Noise, Fast Turn-On, 50 mA Low Dropout Linear Voltage Regulator	NCP508/D (382.0kB)	5	100
NCP5080/D	NCP5080/D (439.0kB)	0	100
Single Input High Voltage High and Low-Side MOSFET or IGBT Drivers	NCP5104/D (143.0kB)	3	100
High Voltage High and Low Side Driver	NCP5106/D (154.0kB)	5	100
150 mA CMOS Low Iq Low-Dropout Voltage Regulator	NCP511/D (110.0kB)	11	100
Single Input High Voltage Half bridge driver	NCP5111/D (118.0kB)	3	100
80 mA CMOS Low Iq Voltage Regulator in an SC70-5	NCP512/D (137.0kB)	15	100
20 mA Micropower Precision Voltage Reference	NCP51460/D (453.0kB)	0	100
1.5A 560 kHz-1.0 MHz Boost Regulator	NCP5173/D (437.0kB)	2	100
High Voltage High and Low Side Driver	NCP5181/D (352.0kB)	6	100
Dual Output DDR Power Controller	NCP5201/D (82.0kB)	11	100
2-in-1 DDR Power Controller	NCP5203/D (69.0kB)	1	100
DDR-I/II Termination Regulator	NCP5208/D (96.0kB)	5	100
3-In-1 PWM Dual Buck and Linear DDR Power Controller	NCP5210/D (168.0kB)	4	100
Synchronous PWM Buck Controller	NCP5211/D (123.0kB)	0	100
Single Synchronous Step-Down Controller	NCP5212A/D (351.0kB)	3	100
2-in-1 Notebook DDR Power Controller	NCP5214/D (363.0kB)	0	100
2-in-1 Notebook DDR Power Controller	NCP5214A/D (363.0kB)	0	100
Dual Synchronous Buck Controller for Notebook Power System	NCP5215/D (2914.0kB)	5	100
Single Synchronous Step Down Controller	NCP5217A/D (279.0kB)	2	100
2-in-1 Notebook DDR Power Controller	NCP5218/D (453.0kB)	0	100
3-in-1 PWM Dual Buck and Linear Power Controller	NCP5220/D (173.0kB)	4	100
High Performance Dual Channel/Two Phase Synchronous Buck Controller	NCP5222/D (1731.0kB)	1	100
2A 1.0MHz Integrated Synchronous Buck Regulator with Light Load Efficiency	NCP5252/D (1084.0kB)	3	100
High Voltage Half-Bridge Driver	NCP5304/D (176.0kB)	4	100
Three Phase VRM 9.0 Buck Controller	NCP5306/D (872.0kB)	3	100
Two/Three/Four-Phase Buck CPU Controller	NCP5314/D (676.0kB)	10	100
Four/Five/Six-Phase Buck CPU Controller	NCP5316/D (997.0kB)	10	100
Two/Three/Four-Phase Buck CPU Controller	NCP5318/D (374.0kB)	5	100
Two-Phase Buck Controller with integrated Gate Drivers and 5-Bit DAC	NCP5322A/D (717.0kB)	5	100

Two Phase PWM Controller with Integrated Gate Drivers	NCP5331/D (430.0kB)	12	100
Two-Phase Buck Controller with Integrated Gate Drivers and 5-Bit DAC	NCP5332A/D (328.0kB)	4	100
4A Synchronous Buck Power MOSFET Driver	NCP5351/D (240.0kB)	13	100
12V Synchronous Buck Power MOSFET Driver	NCP5355/D (103.0kB)	7	100
NCP5359 Datasheet	NCP5359/D (146.0kB)	3	100
NCP5359A Datasheet	NCP5359A/D (150.0kB)	1	100
Integrated Driver and MOSFET	NCP5360R/D (104.0kB)	0	100
Integrated Driver and MOSFET	NCP5366/D (104.0kB)	0	100
Integrated Driver and MOSFET	NCP5369/D (107.0kB)	1	100
NCP5378 Datasheet	NCP5378/D (203.0kB)	1	100
NCP5380	NCP5380/D (492.0kB)	0	100
2/3/4 Phase Buck Controller for VR10 and VR11 Pentium IV Processor Applications	NCP5381/D (416.0kB)	3	100
2/3/4 Phase Buck Controller	NCP5381A/D (388.0kB)	5	100
2/3/4/5/6 Phase Buck Controller	NCP5382/D (471.0kB)	1	100
2 Phase Buck Controller with Integrated Gate Drivers and AVP	NCP5383 (399.0kB)	1	100
2/3/4 Phase Buck Controller	NCP5385/D (468.0kB)	2	100
NCP5386/D	NCP5386/D (340.0kB)	0	100
2/3/4 Phase Controller for CPU Applications	NCP5387/D (341.0kB)	3	100
2/3/4 Phase Buck Controller	NCP5388/D (314.0kB)	12	100
2/3 Phase Buck Controller for VR11 Pentium IV	NCP5389/D (472.0kB)	2	100
2/3 Phase Buck Controller for VR11 Pentium IV	NCP5391/D (354.0kB)	1	100
2-, 3-, 4-Phase Controller for CPU Applications	NCP5392/D (407.0kB)	4	100
2/3/4 Phase Controller for CPU Applications	NCP5392P/D (479.0kB)	2	100
2-, 3-, 4-Phase Controller for CPU Applications	NCP5392Q/D (438.0kB)	1	100
2-, 3-, 4-Phase Controller for CPU Applications	NCP5392T/D (385.0kB)	1	100
2/3/4 Phase Controller for CPU Applications	NCP5393A/D (299.0kB)	0	100
2/3/4 Phase Controller for CPU Applications	NCP5393B/D (316.0kB)	2	100
NCP5395 Datasheet	NCP5395/D (263.0kB)	0	100
NCP5395T	NCP5395T/D (281.0kB)	0	100
Dual Out-of-Phase Synchronous Buck Controller with Current Limit	NCP5422A/D (180.0kB)	8	100
Dual Synchronous Buck Controller with Input Current Sharing	NCP5424/D (134.0kB)	4	100
Dual Synchronous Buck Controller	NCP5425/D (172.0kB)	8	100
LDO Regulator/Vibration Motor Driver	NCP5426/D (81.0kB)	4	100
NCP5500, NCP5501, NCV5500 and NCV5501 Data Sheet	NCP5500/D (183.0kB)	11	100
250 mA Dual Output Low Dropout Linear Regulator	NCP5504/D (71.0kB)	2	100
150 mA CMOS Low Iq Low-Dropout Voltage Regulator	NCP551/D (163.0kB)	16	100
80 mA CMOS Low Iq NOCAP™ Voltage Regulator	NCP552/D (66.0kB)	5	100
NCP5602 Data Sheet	NCP5602/D (297.0kB)	2	100
High Efficiency Charge Pump Converter / White LED Driver	NCP5603/D (148.0kB)	2	100
NCP5604A , NCP5604B	NCP5604/D (382.0kB)	1	100
NCP5608 data sheet	NCP5608/D (190.0kB)	1	100
150 mA CMOS Low Iq Low-Dropout Voltage Regulator	NCP561/D (111.0kB)	5	100
NCP5612	NCP5612/D (101.0kB)	0	100
80 mA CMOS Low Iq Low-Dropout Voltage Regulator	NCP562/D (145.0kB)	12	100
3-Channel (RGB) Linear LED Driver with I2C control	NCP5623/D (137.0kB)	6	100
NCP5623 DATA SHEET	NCP5623B/D (154.0kB)	0	100
Triple Output I ² C Controlled RGB LED Driver	NCP5623C/D (154.0kB)	0	100
1.5 A Low Dropout Linear Regulator with Fast Transient Response	NCP565 (174.0kB)	15	100
1.5A Low Dropout Linear Regulator with Fast Transient Response	NCP565/D (174.0kB)	15	100
1.5A Low Dropout Linear Regulator with Fast Transient Response	NCP566/D (111.0kB)	1	100
Low Output Voltage, Ultra-Fast 1.0 A Low Dropout, Linear Regulator with Enable	NCP5661 (152.0kB)	14	100
Low Output Voltage, Ultra-Fast 2.0 A Low Dropout Linear Regulator with Enable	NCP5662 (661.0kB)	12	100
Low Output Voltage, Ultra-Fast 3.0 A Low Dropout, Linear Regulator with Enable	NCP5663 (413.0kB)	4	100
3.0 A, Low Dropout Linear Regulator with Enable	NCP5666/D (199.0kB)	1	100
3.0 A, Low Dropout Linear Regulator with Enhanced ESD Protection	NCP5667/D (195.0kB)	0	100

NCP5680 Data Sheet	NCP5680/D (979.0kB)	0	100
NCP571, NCV571	NCP571/D (292.0kB)	4	100
120 mA LDO Regulator	NCP580 (84.0kB)	6	100
Dual 1 W DC-DC Converter for AMOLED Driver Power Supply	NCP5810/D (239.0kB)	4	100
Dual 1 W Output AMOLED Driver Supply	NCP5810D/D (361.0kB)	2	100
Low Noise 150 mA LDO	NCP582 (177.0kB)	10	100
150 mA LDO Regulator	NCP583/D (138.0kB)	13	100
200 mA ultra-low Iq tri-mode LDO Regulator	NCP584/D (127.0kB)	14	100
Tri-Mode 300 mA CMOS LDO Regulator with Enable	NCP585/D (156.0kB)	14	100
NCP5890/D	NCP5890/D (373.0kB)	1	100
Dual Output, High Accuracy, Ultra Low Dropout CMOS LDO	NCP590/D (136.0kB)	1	100
VR12 Compatible Synchronous Buck MOSFET Drivers	NCP5901/D (134.0kB)	1	100
VR12 Compatible Synchronous Buck MOSFET Drivers	NCP5901B/D (138.0kB)	1	100
IMVP7.0 Compatible Synchronous Buck MOSFET Driver	NCP5911 DS (124.0kB)	1	100
NCP59300 Datasheet	NCP59300/D (221.0kB)	2	100
Adjustable High Performance Low-Power LDO Regulator with Enable	NCP600/D (163.0kB)	9	100
300 mA High Performance CMOS LDO Regulator with Enable and Enhanced ESD Protection	NCP603 (156.0kB)	1	100
500mA, Low I _{GND} , CMOS LDO Regulator with/without Enable and with Enhanced ESD Protection	NCP605/D (141.0kB)	1	100
100 mA CMOS Low Iq Voltage Regulator	NCP612/D (138.0kB)	2	100
Ultra Low Noise 150mA Low Dropout Voltage Regulator with ON/OFF Control	NCP623 (188.0kB)	9	100
2/3/4-Phase Controller for CPU Applications	NCP6251/D (287.0kB)	P0	100
High Performance CMOS LDO Regulator with Enable in Chip Scale Package (CSP)	NCP629/D (119.0kB)	1	100
3.0 A Fast Linear Voltage Regulators	NCP630/D (132.0kB)	5	100
3.0 A Linear Voltage Regulator with Soft Start	NCP631/D (128.0kB)	5	100
1.5, 1.8, 2.7, 3.0, 3.3, 5.0 V / 100 mA CMOS Ultra Low Iq LDO w/ Enable	NCP662/D (142.0kB)	2	100
1A, Low I _{GND} , Very Low Dropout Voltage Regulator (VLDO), with/without Enable	NCP690/D (169.0kB)	6	100
1A CMOS Low-Dropout Voltage Regulator	NCP693/D (609.0kB)	1	100
1A CMOS Low-Dropout Voltage Regulator	NCP694 (527.0kB)	2	100
150 mA CMOS Ultra Low Iq and IGND LDO Regulator with Enable	NCP698/D (141.0kB)	1	100
150 mA CMOS Low Iq LDO with Enable	NCP699/D (226.0kB)	8	100
200 mA, Ultra Low Noise, High PSSR, BiCMOS RF LDO Regulator	NCP700/D (149.0kB)	4	100
200 mA, Low Noise, High PSRR, RF LDO Linear Voltage Regulator	NCP700B/D (534.0kB)	0	100
1.0 A Positive Voltage Regulators	NCP7800/D (161.0kB)	1	100
Constant Voltage/ Constant Current Secondary-Side Controller	NCS1002/D (208.0kB)	1	100
0.9V Rail-to-Rail Single Operational Amplifier	NCS2001/D (206.0kB)	15	100
NCS2002/D	NCS2002/D (201.0kB)	6	100
Low Voltage Comparators	NCS2200/D (155.0kB)	10	100
Low Distortion Audio Power Amplifier with Differential Output and Shutdown Mode	NCS2211 (183.0kB)	2	100
Dual Low Voltage Comparator	NCS2220A-D (132.0kB)	1	100
Triple 1.1 mA 200 MHz Current Feedback Op Amp	NCS2530 (358.0kB)	1	100
500 MHz Voltage Feedback Op Amp	NCS2551/D (196.0kB)	2	100
750 MHz Voltage Feedback Op Amp with Fast Enable Feature	NCS2552/D (266.0kB)	1	100
3-Channel Video Amp With Standard Definition Reconstruction Filters	NCS2553/D (123.0kB)	4	100
4-Channel Video Driver with SD Reconstruction Filters	NCS2554/D (211.0kB)	1	100
3.3V Single Channel Video Driver With Reconstruction Filter and SAG Correction	NCS2561/D (529.0kB)	1	100
3-Channel Video Amp With High Definition Reconstruction Filters	NCS2563/D (133.0kB)	4	100
Four-Channel Video Driver with selectable SD/HD reconstruction filters	NCS2564/D (216.0kB)	4	100
Six-Channel Video Amplifier With Triple SD & Triple selectable SD/HD Filters	NCS2566/D (186.0kB)	2	100
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2.0 Amp PLC Line Driver	NCS5650/D (162.0kB)	0	100
Bus-Controlled Video Matrix Switch	NCS6415/D (103.0kB)	0	100
Low-Voltage, Bus-Controlled Video Matrix Switch	NCS6416/D (104.0kB)	1	100

Wideband Quad 2:1 Video Switch	NCS6433/D (144.0kB)	1	100
1.8 Volt Rail-to-Rail Operational Amplifier	NCS7101/D (145.0kB)	3	100
Stereo 20 W/Ch Class D Audio Power Amplifier with Programmable Power Limit and Selectable Gain	NCS8353/D (373.0kB)	3	100
±1 °C Temperature Monitor	NCT1008/D (251.0kB)	4	100
2-Channel Digital Thermometer with Under/Overtemperature Alarm	NCT210/D (185.0kB)	0	100
±1°C Temperature Monitor with Series Resistance Cancellation	NCT214/D (244.0kB)	0	100
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2.5 Volt Reference	NCV1009/D (66.0kB)	8	100
Dual Variable-Reluctance Sensor Interface	NCV1124/D (172.0kB)	0	100
2.5A, Step-Up/Down/Inverting Switching Regulators	NCV33163/D (246.0kB)	3	100
NCV3843BV	NCV3843BV/D (373.0kB)	1	100
100mA LDO Linear Voltage Regulator	NCV4264-2/D (97.0kB)	4	100
100mA LDO Linear Voltage Regulator	NCV4264/D (246.0kB)	3	100
150 mA LDO Linear Voltage Regulator with Reset, Delay, Adjustable Reset and Early Warning	NCV4269/D (194.0kB)	13	100
150 mA LDO Linear Voltage Regulator with Reset, Delay, Adjustable Reset and Early Warning	NCV4269A/D (213.0kB)	1	100
400 mA LDO Linear Voltage Regulator	NCV4274/D (127.0kB)	10	100
450 mA LDO Linear Voltage Regulator with Reset and Delay	NCV4275/D (149.0kB)	16	100
450 mA LDO Linear Voltage Regulator with Reset and Delay	NCV4275A/D (164.0kB)	3	100
400 mA LDO Linear Voltage Regulator with Enable	NCV4276/D (189.0kB)	23	100
400 mA LDO Linear Voltage Regulator with Enable	NCV4276B/D (153.0kB)	2	100
150 mA LDO Linear Voltage Regulator with Reset, Delay, Adjustable Reset and Early Warning	NCV4279/D (146.0kB)	6	100
150 mA LDO Linear Voltage Regulator with Reset, Delay, Adjustable Reset and Early Warning	NCV4279A/D (148.0kB)	2	100
150 mA LDO Linear Voltage Regulator with Reset, Delay, Adjustable Reset, Early Warning and Enable	NCV4299/D (221.0kB)	21	100
150 mA LDO Linear Voltage Regulator with Reset, Delay, Adjustable Reset, Early Warning and Enable	NCV4299A/D (151.0kB)	0	100
100 mA LDO Linear Voltage Regulator with Reset, Delay Reset and Early Warning	NCV4949A/D (168.0kB)	1	100
1.5A, 260 kHz, Low Voltage Buck Regulator with Synchronization Capability	NCV51411/D (218.0kB)	15	100
1.5 A 280 kHz/560 kHz Boost Regulators	NCV5171/D (256.0kB)	4	100
250 mA Dual Output Low Dropout Linear Regulator	NCV5504/D (113.0kB)	3	100
1.5, 1.8, 2.7, 3.0, 3.3, 5.0 V / 100 mA CMOS Ultra Low Iq LDO	NCV663/D (72.0kB)	1	100
Quad Variable Reluctance Sensor Interface IC	NCV7001/D (91.0kB)	4	100
Datasheet: Micro-Stepping Motor Driver	NCV70522/D (336.0kB)	0	100
Stand Alone LIN Transceiver	NCV7321/D (165.0kB)	8	100
High Speed Low Power CAN Transceiver	NCV7340/D (172.0kB)	1	100
High Speed, Low Power CAN Transceiver	NCV7341/D (219.0kB)	4	100
Single Wire CAN Transceiver	NCV7356/D (275.0kB)	8	100
Voltage Regulator with Integrated LIN Transceiver	NCV7361A (272.0kB)	3	100
LIN Transceiver	NCV7380/D (193.0kB)	2	100
Enhanced LIN Transceiver	NCV7382/D (149.0kB)	4	100
LIN Transceiver with 3.3 V or 5.0 V Voltage Regulator	NCV7420/D (217.0kB)	6	100
FLEXMOS Hex Low-Side MOSFET Pre-Driver	NCV7513/D (269.0kB)	3	100
FLEXMOS Hex Low-Side MOSFET Pre-Driver	NCV7513A/D (268.0kB)	1	100
FLEXMOS Hex Low-Side MOSFET Pre-Driver	NCV7513B/D (259.0kB)	0	100
FLEXMOS Hex Low-Side MOSFET Pre-Driver	NCV7517/D (269.0kB)	1	100
FLEXMOS Hex Low-Side MOSFET Pre-Driver	NCV7517B/D (259.0kB)	0	100
Quad Driver	NCV7601/D (81.0kB)	5	100
NCV7608: Octal Configurable Low or High Side Driver	NCV7608/D (263.0kB)	2	100
Linear Current Regulator and Controller for Automotive LED Rear Combination Lamps	NCV7680/D (195.0kB)	4	100
1 A Dual H-Bridge Driver	NCV7702B/D (107.0kB)	1	100
Triple Half-Bridge Driver with SPI Control	NCV7703/D (175.0kB)	2	100
Triple Half-Bridge Driver with SPI Control	NCV7703B/D (203.0kB)	0	100
Double Hex Driver	NCV7708A/D (192.0kB)	2	100
NCV7708B: Double Hex Driver	NCV7708B/D (193.0kB)	1	100

8A H-Bridge Driver	NCV7729/D (251.0kB)	0	100
500 mA Linear Voltage Regulator with Enable, Reset, Delay and Watchdog	NCV8141/D (182.0kB)	13	100
70 mA LDO Linear Voltage Tracking Regulator with Enable	NCV8184/D (410.0kB)	25	100
Low Side Driver with Temperature and Current Limit	NCV8401/D (151.0kB)	7	100
Low Side Driver with Temperature and Current Limit	NCV8402/D (152.0kB)	6	100
Dual Low Side Driver with Temperature and Current Limit	NCV8402D/D (147.0kB)	0	100
Low Side Driver with Temperature and Current Limit	NCV8403/D (167.0kB)	4	100
Low Side Driver with Temperature and Current Limit	NCV8405/D (136.0kB)	0	100
Low Side Driver with Temperature and Current Limit	NCV8406/D (140.0kB)	1	100
Protected N-Channel Power MOSFET	NCV8440/D (148.0kB)	5	100
Self-Protected High Side Driver with Temperature and Current Limit	NCV8450/D (147.0kB)	2	100
NCV8460 Data Sheet	NCV8460/D (152.0kB)	0	100
150 mA LDO Linear Voltage Regulator with Reset, Enable and Early Warning	NCV8501/D (179.0kB)	29	100
150 mA LDO Linear Voltage Regulator with Delay, Reset, Adjustable Reset, and Early Warning	NCV8502/D (168.0kB)	31	100
400 mA LDO Linear Voltage Regulator with Delay, Reset, Adjustable Reset, Enable and Early Warning	NCV8503/D (153.0kB)	25	100
400 mA LDO Linear Voltage Regulator with Delay, Reset, Adjustable Reset, Early Warning	NCV8504/D (145.0kB)	22	100
400 mA LDO Linear Voltage Regulator with Reset, Delay Reset, Enable	NCV8505/D (168.0kB)	12	100
400 mA LDO Linear Voltage Regulator with Reset, Delay Reset	NCV8506/D (160.0kB)	11	100
250 mA LDO Linear Voltage Regulator with Watchdog, Wake Up, Reset and Delay Reset	NCV8508/D (335.0kB)	27	100
250 mA LDO Linear Voltage Regulator with Watchdog, Wake Up, Reset and Delay Reset	NCV8508B/D (217.0kB)	3	100
100 mA and 100 mA Dual LDO Linear Voltage Regulator with Reset, Delay, Sequenced Output and Slew Rate Control	NCV8509/D (227.0kB)	25	100
150 mA LDO Linear Voltage Regulator with Delay, Reset, Adjustable Reset, and Early Warning	NCV8512/D (141.0kB)	3	100
250 mA LDO Linear Voltage Regulator with Watchdog, Wake Up, Reset , Delay and Enable	NCV8518/D (168.0kB)	7	100
250 mA LDO Linear Voltage Regulator with Watchdog, Wake Up, Reset , Delay and Enable	NCV8518A/D (169.0kB)	4	100
250 mA LDO Linear Voltage Regulator with Watchdog, Wake Up, Reset , Delay and Enable	NCV8518B/D (166.0kB)	1	100
Ultra High Accuracy, Low Iq, 500 mA Low Dropout Regulator with Enable	NCV8535/D (382.0kB)	2	100
NCV8537	NCV8537/D (1320.0kB)	1	100
High Performance Low-Power, LDO Regulator with Enable	NCV8560/D (172.0kB)	1	100
200 mA, Ultra Low Noise, High PSRR, BiCMOS RF LDO Regulator	NCV8570/D (187.0kB)	3	100
500 mA, Low IGND, CMOS LDO Regulator with/without Enable and with Enhanced ESD Protection	NCV8605/D (164.0kB)	0	100
120 mA, 80 mA and 400 mA Triple LDO Linear Voltage Regulator with Enable, Delay and Reset	NCV8612/D (431.0kB)	0	100
100 mA, 300 mA and 400 mA Triple LDO Linear Voltage Regulator with Reset and Delay	NCV8613B/D (400.0kB)	0	100
Ultra-Low Iq Automotive System Power Supply IC Power Saving Triple Output Linear Regulator	NCV8614/D (377.0kB)	1	100
100 mA, 300 mA and 400 mA Triple LDO Linear Voltage Regulator with Reset and Delay	NCV8614B/D (378.0kB)	1	100
150 mA LDO Linear Voltage Regulator with Reset and Delay	NCV8660/D (171.0kB)	9	100
150 mA LDO Linear Voltage Regulator with Reset and Delay	NCV8660B/D (167.0kB)	3	100
150 mA LDO Linear Voltage Regulator	NCV8664/D (159.0kB)	18	100
150 mA LDO Linear Voltage Regulator with Reset and Delay	NCV8665/D (141.0kB)	1	100
150 mA LDO Linear Voltage Regulator with Enable, Reset and Early Warning	NCV8667/D (227.0kB)	2	100
150 mA LDO Linear Voltage Regulator with Window Watchdog, Enable and Reset	NCV8668/D (242.0kB)	2	100
150 mA LDO Linear Voltage Regulator with Reset, Delay and Early Warning	NCV8669/D (207.0kB)	0	100
350 mA LDO Linear Voltage Regulator	NCV8674/D (154.0kB)	2	100
350 mA LDO Linear Voltage Regulator with Reset and Delay	NCV8675/D (195.0kB)	6	100

350 mA LDO Linear Voltage Regulator with Enable, Delay and Reset	NCV8772/D (203.0kB)	2	100
Synchronous Buck Regulator with 1.0 Amp Switch	NCV8800/D (256.0kB)	11	100
1.5 A, 170 kHz, Buck Regulator with Synchronization Capability	NCV8842/D (338.0kB)	9	100
1.5 A, 340 kHz, Buck Regulator with Synchronization Capability	NCV8843/D (379.0kB)	10	100
NCV8851B - Automotive Grade Synchronous Buck Controller	NCV8851B/D (217.0kB)	2	100
NCV8855 - Quad-Output AutomotiveSystem Power Supply IC with Integrated High Side 2A Switch	NCV8855/D (308.0kB)	1	100
1.5A Automotive Buck Regulator with Watchdog	NCV8881/D (321.0kB)	0	100
Power MOSFET 500V 3.3 Ohm Single N-Channel	NDD03N50Z/D (118.0kB)	0	100
Power MOSFET 500V 2.7 Ohm Single N-Channel	NDD04N50Z/D (122.0kB)	0	100
Power MOSFET 600V 4.8 Ohm Single N-Channel	NDF02N60Z/D (162.0kB)	2	100
Power MOSFET 600V 3.6 Ohm Single N-Channel	NDF03N60Z/D (162.0kB)	3	100
Power MOSFET 600V 2 Ohm Single N-Channel	NDF04N60Z/D (156.0kB)	3	100
Power MOSFET 620V 2 Ohm Single N-Channel	NDF04N62Z/D (154.0kB)	1	100
Power MOSFET 500V 1.5 Ohm Single N-Channel	NDF05N50Z/D (162.0kB)	2	100
Power MOSFET 600V 1.2 Ohm Single N-Channel	NDF06N60Z/D (137.0kB)	2	100
Power MOSFET 620V 1.2 Ohm Single N-Channel	NDF06N62Z/D (142.0kB)	0	100
Power MOSFET 500V 0.850 Ohm Single N-Channel	NDF08N50Z/D (140.0kB)	1	100
Power MOSFET 600V 0.95 Ohm Single N-Channel	NDF08N60Z/D (112.0kB)	0	100
Power MOSFET 600V 0.750 Ohm Single N-Channel	NDF10N60Z (108.0kB)	4	100
Power MOSFET 620V 0.750 Ohm Single N-Channel	NDF10N62Z/D (137.0kB)	0	100
Power MOSFET 500V 0.52 Ohm Single N-Channel	NDF11N50Z/D (113.0kB)	2	100
High-Speed, Dual-Differential Comparator/Sense Amp	NE521/D (123.0kB)	4	100
Low Voltage Operational Amplifier	NE5230/D (205.0kB)	5	100
Dual Operational Transconductance Amplifier	NE5517/D (186.0kB)	3	100
Internally Compensated Dual Low Noise Operational Amplifier - Product Preview	NE5532/D (170.0kB)	1	100
Single Low-Noise Operational Amplifier	NE5534/D (165.0kB)	2	100
Compandor	NE570/D (97.0kB)	4	100
Video Amplifier	NE592/D (173.0kB)	4	100
Ignition IGBT 18 Amps, 400 V, N-Channel D ² PAK	NGB18N40CLBT4/D (87.0kB)	3	100
Ignition IGBT 20 A, 400 V, N-Channel D ² PAK	NGB8202N/D (112.0kB)	6	100
Ignition IGBT 18 A, 400 V, N-Channel D ² PAK	NGB8204N/D (150.0kB)	3	100
Ignition IGBT 20 A, 350 V, N-Channel D ² PAK	NGB8206N/D (112.0kB)	7	100
Ignition IGBT 20 A, 365 V, N-Channel D2PAK	NGB8207AN/D (148.0kB)	0	100
Ignition IGBT 20 A, 365 V, N-Channel D2PAK	NGB8207N/D (91.0kB)	0	100
Ignition IGBT DPAK 15 Amps, 410 Volts, 2.1 V(max)	NGD15N41CL/D (167.0kB)	7	100
NGD18N40CLB Ignition IGBT 18 A, 400 V N-Channel DPAK	NGD18N40CLB/D (152.0kB)	7	100
Ignition IGBT 20 A, 400V, N-Channel DPAK	NGD8201N/D (120.0kB)	9	100
Ignition IGBT 20 A, 350 V, N-Channel DPAK	NGD8205N/D (142.0kB)	7	100
Ignition IGBT 20 A, 400 V, N-Channel TO-220	NGP8203N/D (144.0kB)	1	100
Protected Power MOSFET 2.6 A, 52 V, N-Channel, Logic Level, Clamped MOSFET w/ ESD Protection	NIC9N05TS1/D (116.0kB)	0	100
Self-Protected FET with Temperature and Current Limit	NID5001N/D (66.0kB)	8	100
Self-Protected FET with Temperature and Current Limit 42 V, 20 A, Sinlge N-Channel, DPAK	NID5003N/D (107.0kB)	6	100
Self-Protected FET with Temperature and Current Limit 40 V, 6.5 A, Single N-Channel, DPAK	NID5004N/D (114.0kB)	1	100
Self-Protected FET with Temperature and Current Limit 65 V, 6.5 A, Single N-Channel, DPAK	NID6002N/D (68.0kB)	5	100
Power MOSFET 9 A, 52 V, N-Channel, Logic Level, Clamped MOSFET w/ESD Protection in a DPAK Package	NID9N05CL/D (150.0kB)	8	100
NIF5002N Self-Protected FET w/Temperature and Current Limit 42 V, 2.0 A, Single N Channel SOT223	NIF5002N/D (74.0kB)	7	100
Self-protected FET with Temperature and Current Limit 42 V, 14 A, Single N-Channel, SOT-223	NIF5003N/D (105.0kB)	5	100
Self-protected FET, Temp and Current Limit, Voltage Clamp, ESD, SOT-223	NIF62514/D (138.0kB)	7	100
NIF9N05CL Protected Power MOSFET 2.6 A, 52V N-Ch Logic Level, Clamped MOSFET w/ESD Protection	NIF9N05CL/D (71.0kB)	5	100
Power MOSFET with Current Mirror FET 24V, 9.5 A, N-Channel, ESD Protected, 1:250 Current Mirror, SO-8 Lead Less QFN	NILMS4501N/D (90.0kB)	4	100

Dual N-Channel Driver with Diagnostic Output	NIMD6001N/D (222.0kB)	4	100
HDPlus Dual N-Channel Self-Protected Field Effect Transistor with 1:200 Current Sense FET	NIMD6302R2/D (158.0kB)	5	100
Protection Interface Circuit for PMICs with Integrated OVP Control	NIS1050/D (107.0kB)	2	100
Electronic Fuse	NIS5112/D (410.0kB)	9	100
+12 Volt Electronic Fuse	NIS5132/D (262.0kB)	7	100
+5 Volt Electronic Fuse	NIS5135/D (284.0kB)	7	100
Floating, Regulated Charge Pump	NIS6201/D (136.0kB)	3	100
PNP 2A 50V Power Transistor in DPak package	NJD1718/D (100.0kB)	2	100
NPN Silicon DPAK for Surface Mount Applications	NJD2873T4/D (93.0kB)	11	100
NJD35N04/D	NJD35N04/D (90.0kB)	3	100
NJL0281D/D	NJL0281D/D (67.0kB)	2	100
Complementary ThermalTrak Transistors	NJL21193/D (86.0kB)	0	100
200W ThermalTrak™ Transistor Datasheet	NJL3281D/D (75.0kB)	2	100
NJL4281D/D	NJL4281D/D (71.0kB)	2	100
40V 3A PNP SOT-223 Bipolar Power Transistor	NJT4030P/D (274.0kB)	1	100
NPN Bipolar Power Transistor 40 Volts 3 Amps SOT223	NJT4031N (104.0kB)	1	100
150W TO-3P Sustained Beta Audio Output Transistors	NJW0281/D (74.0kB)	0	100
200W Medium Frequency Audio Output Transistors	NJW21193/D (90.0kB)	0	100
200W TO-3P Sustained Beta Audio Output Transistors	NJW3281/D (83.0kB)	0	100
Dual Comp Transistor 30V 6 A	NJX1675P (380.0kB)	0	100
NL17SH00 Single 2-Input NAND Gate	NL17SH00/D (96.0kB)	0	100
NL17SH04 Single Inverter	NL17SH04/D (96.0kB)	0	100
NL17SH08 Single 2-Input AND Gate	NL17SH08/D (98.0kB)	0	100
NL17SH126 Noninverting 3-State Buffer	NL17SH126/D (104.0kB)	0	100
NL17SH32 Single 2-Input OR Gate	NL17SH32/D (98.0kB)	0	100
Single 2-Input NAND Gate, Ultra-Low Voltage	NL17SV00/D (41.0kB)	2	100
Single 2-Input OR Gate, Ultra-Low Voltage	NL17SV02/D (43.0kB)	2	100
Single Inverter Gate, Ultra-Low Voltage	NL17SV04/D (41.0kB)	2	100
Single 2-Input AND Gate, Ultra-Low Voltage	NL17SV08/D (50.0kB)	4	100
Single Input Buffer, Ultra-Low Voltage	NL17SV16/D (122.0kB)	2	100
Single 2-Input OR Gate, Ultra-Low Voltage	NL17SV32/D (122.0kB)	2	100
Single 2-Input NAND Gate	NL17SZ00/D (134.0kB)	7	100
2-Input NOR Gate	NL17SZ02/D (136.0kB)	4	100
Single Inverter	NL17SZ04/D (135.0kB)	8	100
Single Inverter with Open Drain Outputs	NL17SZ06/D (140.0kB)	4	100
Single Non-Inverting buffer with Open Drain Output	NL17SZ07_D.PDF (122.0kB)	7	100
2-Input AND Gate	NL17SZ08/D (134.0kB)	9	100
Non-Inverting 3-State Buffer	NL17SZ125/D (126.0kB)	7	100
Non-inverting 3-State Buffer	NL17SZ126/D (138.0kB)	6	100
Single Inverter with Schmitt Inputs	NL17SZ14/D (134.0kB)	8	100
Single Input Buffer	NL17SZ16/D (134.0kB)	7	100
Single Non-Inverting Buffer with Schmitt Trigger	NL17SZ17/D (116.0kB)	8	100
Single 2-Input OR Gate	NL17SZ32/D (136.0kB)	8	100
Single D Flip Flop	NL17SZ74/D (127.0kB)	6	100
Single 2-Input Exclusive-OR Gate	NL17SZ86/D (109.0kB)	6	100
Single Unbuffered Inverter	NL17SZU04/D (57.0kB)	4	100
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Dual 2-Input NOR Gate	NL27WZ02/D (100.0kB)	9	100
Dual Inverter	NL27WZ04/D (124.0kB)	7	100
Dual Inverter with Open Drain Outputs	NL27WZ06/D (126.0kB)	7	100
Dual Buffer with Open Drain Outputs	NL27WZ07/D (116.0kB)	11	100
Dual 2-Input AND Gate	NL27WZ08/D (102.0kB)	7	100
Dual Buffer with 3-State Outputs	NL27WZ125/D (135.0kB)	6	100
Dual Buffer with 3-State Outputs	NL27WZ126/D (72.0kB)	6	100
Dual Inverter, Schmitt Input	NL27WZ14/D (119.0kB)	10	100
Dual Buffer	NL27WZ16/D (142.0kB)	6	100
Dual Buffer, Schmitt, non-inverting	NL27WZ17/D (106.0kB)	7	100
Dual 2-Input OR Gate	NL27WZ32/D (62.0kB)	6	100

Dual 2-Input Exclusive-OR Gate	NL27WZ86/D (130.0kB)	3	100
Dual Unbuffered Inverter	NL27WZU04/D (92.0kB)	6	100
Triple Inverter (Three Gate)	NL37WZ04/D (68.0kB)	4	100
Triple Inverter with Open Drain Outputs	NL37WZ06/D (116.0kB)	5	100
Triple Buffer with Open Drain Outputs	NL37WZ07/D (134.0kB)	6	100
Triple Schmitt-Trigger Inverter	NL37WZ14/D (92.0kB)	7	100
Triple Buffer	NL37WZ16/D (107.0kB)	5	100
Triple Noninverting Schmitt-Trigger Buffer	NL37WZ17/D (70.0kB)	5	100
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1-to-2 Decoder/Demultiplexer, I/Os with Over Voltage Tolerance*	NL7SZ19/D (90.0kB)	10	100
Configurable Multifunction Gate	NL7SZ57/D (143.0kB)	2	100
Configurable Multifunction Gate	NL7SZ58/D (92.0kB)	2	100
Configurable Multifunction Gate	NL7SZ97/D (142.0kB)	3	100
Configurable Multifunction Gate	NL7SZ98/D (142.0kB)	2	100
Ultra-Small SPST Analog Switch	NL7WB66/D (115.0kB)	3	100
2:1 Mux/Demux Analog Switches	NLAS1053/D (121.0kB)	2	100
Dual SPST Analog Switch, OVT Inputs	NLAS2066/D (125.0kB)	6	100
Low Voltage Dual SPDT Analog Switch Dual 2:1 Multiplexer	NLAS3158/D (112.0kB)	0	100
Dual SPDT Analog Switch, Low Voltage, Single Supply	NLAS323/D (85.0kB)	6	100
Dual SPDT Analog Switch, Low Voltage, Single Supply	NLAS324/D (117.0kB)	7	100
Dual SPDT Analog Switch, Low Voltage, Single Supply	NLAS325/D (103.0kB)	6	100
NLAS3699 Data Sheet	NLAS3699/D (177.0kB)	5	100
Dual DPDT Ultra-Low RON Switch	NLAS3699B/D (97.0kB)	0	100
Dual DPDT Ultra-Low RON Switch	NLAS3799/D (163.0kB)	3	100
Dual DPDT Ultra-Low RON Switch	NLAS3799B/D (171.0kB)	3	100
Dual DPDT Low RON, Low Capacitance Switch	NLAS3899B/D (133.0kB)	0	100
Analog Multiplexer/Demultiplexer	NLAS4051/D (134.0kB)	3	100
NLAS4051S Data Sheet	NLAS4051S/D (152.0kB)	0	100
Analog Multiplexer/Demultiplexer	NLAS4053/D (136.0kB)	2	100
SPDT, 1 Ohm RON Switch	NLAS4157/D (91.0kB)	2	100
Low Voltage Single Supply Dual DPDT Analog Switch	NLAS44599/D (169.0kB)	14	100
Analog Switch	NLAS4501/D (114.0kB)	5	100
Low Voltage Single Supply SPDT Analog Switch	NLAS4599/D (167.0kB)	10	100
Ultra-Low Resistance Dual SPDT Analog Switch	NLAS4684/D (173.0kB)	20	100
Ultra-Low Resistance Dual Analog Switch	NLAS4685/D (93.0kB)	2	100
Low Voltage Dual SPDT Analog Switch	NLAS4717/D (118.0kB)	9	100
NLAS4717EP	NLAS4717EP/D (149.0kB)	7	100
Triple SPDT 1 Ohm Ron Switch	NLAS4783/D (147.0kB)	3	100
Triple SPDT 1.0 Ohm RON Switch	NLAS4783B/D (147.0kB)	1	100
1 Ohm RON SPST Switch	NLAS5113/D (80.0kB)	0	100
SPDT, 1 Ohm RON Switch	NLAS5123/D (149.0kB)	4	100
NLAS5157	NLAS5157/D (134.0kB)	1	100
1 Ohm RON DPST and Dual SPSTSwitches	NLAS5213/D (133.0kB)	2	100
Ultra-Low 0.5 Ohm Dual SPDT Analog Switch	NLAS5223/D (168.0kB)	5	100
Ultra Low 0.5 ohm Dual SPDT Analog Switch with OS	NLAS52231 (150.0kB)	2	100
Ultra-Low 0.5 Ohm Dual SPDT Analog Switch	NLAS5223B/D (130.0kB)	5	100
Audio DPDT Switch with Noise Suppression	NLAS6233/D (111.0kB)	0	100
Audio DPDT Switch with Noise Suppression	NLAS6234/D (112.0kB)	1	100
High-Speed USB 2.0 (480 Mbps) DPST Switch	NLAS7213/D (547.0kB)	2	100
USB 2.0 Analog Switch DPDT with Enable	NLAS7222A/D (174.0kB)	3	100
NLAS7222B, NLAS7222C	NLAS7222B (169.0kB)	4	100
High-Speed USB 2.0 (480 Mbps) DPDT Switches	NLAS7223/D (407.0kB)	1	100
High-Speed USB 2.0 (480 Mbps) DPDT Switches	NLAS7242/D (666.0kB)	3	100
NLAS8252/D	NLAS8252/D (162.0kB)	1	100
Low Voltage Single Supply Dual DPDT Analog Switch	NLAS9431/D (169.0kB)	1	100
SPDT Analog Switch	NLASB3157/D (143.0kB)	12	100
Analog Multiplexer/ Demultiplexer	NLAST4051/D (151.0kB)	4	100
Analog Multiplexer/Demultiplexer	NLAST4053/D (131.0kB)	0	100
Low Voltage Single Supply Dual DPDT Analog Switch	NLAST44599/D (142.0kB)	9	100

Single SPDT Analog Switch	NLAST4501/D (102.0kB)	4	100
Low Voltage Single Supply SPDT Analog Switch	NLAST4599/D (138.0kB)	8	100
Dual DPDT Analog Switch,TTL Level	NLAST9431/D (159.0kB)	2	100
2.65 W Filterless Class-D Audio Amplifier with Integrated Dual SPST Switch	NLMD5820/D (218.0kB)	0	100
Hex D Flip-Flop with Common Clock And Reset	NLSF1174/D (81.0kB)	5	100
Quad 2-Input NOR Gate	NLSF302/D (68.0kB)	4	100
Quad 2-Input AND Gate	NLSF308/D (65.0kB)	4	100
Quad Bus Buffer	NLSF3T125/D (87.0kB)	4	100
Quad Bus Buffer	NLSF3T126/D (86.0kB)	5	100
Serial (SPI) Tri-Color LED Driver	NLSF595/D (143.0kB)	8	100
1-bit Configurable Dual-Supply Voltage Level Translator	NLSV1T240/D (84.0kB)	3	100
1 Bit Configurable Dual Supply Voltage Level Translator	NLSV1T244/D (84.0kB)	0	100
1-bit configurable dual-supply voltage level	NLSV1T34/D (130.0kB)	7	100
Dual 2-Bit Dual-Supply Non-Inverting	NLSV22T244/D (137.0kB)	3	100
2-Bit Dual-Supply Inverting Level Translator	NLSV2T240/D (92.0kB)	0	100
2 Bit Configurable Dual Supply Voltage Level Translator	NLSV2T244/D (159.0kB)	1	100
4-Bit Dual-Supply Inverting Level Translator	NLSV4T240/D (98.0kB)	0	100
4-Bit Dual-Supply Inverting Level Translator	NLSV4T240E/D (135.0kB)	0	100
4-Bit Dual-Supply Non-Inverting Level Level Translator	NLSV4T244/D (132.0kB)	0	100
4 Bit Dual Supply Bus Buffer Translator	NLSV4T3234/D (72.0kB)	0	100
8-Bit Dual-Supply Inverting Level Translator	NLSV8T240/D (112.0kB)	0	100
8-Bit Dual-Supply Non-Inverting Level Translator	NLSV8T244/D (166.0kB)	1	100
2 Bit 100 Mbs Configurable Dual Supply Level Translator	NLSX3012/D (168.0kB)	1	100
8-Bit 100Mbps Configurable Dual-Supply Level Translator	NLSX3013/D (148.0kB)	2	100
4-Bit 100 Mb/s Configurable Dual-Supply Level Translator	NLSX3014/D (134.0kB)	4	100
8-Bit 100 Mb/s Configurable Dual-Supply Level Translator	NLSX3018/D (172.0kB)	0	100
2-Bit Configurable Dual-Supply Bi-Directional Auto Sensing Translator	NLSX3373/D (118.0kB)	5	100
4-Bit 20 Mb/s Dual-Supply Level Translator	NLSX3378/D (115.0kB)	5	100
NLSX4014 4 Bit Configurable Dual–Supply Bidirectional Voltage Level Translator	NLSX4014/D (174.0kB)	3	100
2-Bit 20Mb/s Dual-Supply Level Translator	NLSX4373/D (148.0kB)	4	100
4-Bit 20 Mb/s Dual-Supply Level Translator	NLSX4378/D (122.0kB)	3	100
1-Bit 100 Mb/s Configurable Dual-Supply Level Translator	NLSX5011/D (145.0kB)	1	100
2-Bit Configurable Dual-Supply Level Translator	NLSX5012/D (154.0kB)	2	100
4-Bit 100 Mb/s Configurable Dual-Supply Level Translator	NLSX5014/D (157.0kB)	1	100
NLU1G00: Single 2-Input NAND Gate	NLU1G00/D (129.0kB)	0	100
NLU1G04 Single Inverter	NLU1G04/D (92.0kB)	1	100
NLU1G07 Single Non-Inverting Buffer with Open Drain	NLU1G07/D (96.0kB)	2	100
NLU1G08 Single 2 Input AND Gate	NLU1G08/D (93.0kB)	2	100
NLU1G14 Single Schmitt Trigger Inverter	NLU1G14/D (94.0kB)	1	100
NLU1G32 Single 2 Input OR Gate	NLU1G32/D (93.0kB)	2	100
NLU1G86 Single 2 Input Exclusive OR Gate	NLU1G86/D (95.0kB)	1	100
NLU1GT04 Single Inverter, TTL Input	NLU1GT04/D (122.0kB)	2	100
NLU1GT125 Single Non-Inverting Buffer, 3-State	NLU1GT125/D (99.0kB)	2	100
NLU1GT126 Single Non-Inverting Buffer, TTL Input	NLU1GT126/D (99.0kB)	2	100
NLU1GT14 Single Schmitt Trigger Inverter, TTL Input	NLU1GT14/D (96.0kB)	2	100
NLU1GT32 Single 2 Input OR Gate, TTL Input	NLU1GT32/D (141.0kB)	4	100
NLU1GT50 Single Non-Inverting Buffer, TTL Input	NLU1GT50/D (94.0kB)	2	100
NLU1GT86 Single 2 Input Exclusive OR Gate, TTL Input	NLU1GT86/D (96.0kB)	2	100
NLU1GU04 Single Unbuffered Inverter	NLU1GU04/D (93.0kB)	1	100
NLU2G04 Dual Inverter	NLU2G04/D (92.0kB)	2	100
NLU2G06 Dual Inverter with Open Drain Output	NLU2G06/D (95.0kB)	2	100
NLU2G07 Dual Non-Inverting Buffer with Open Drain Output	NLU2G07/D (95.0kB)	2	100
NLU2G14 Dual Schmitt-Trigger Inverter	NLU2G14/D (132.0kB)	3	100
NLU2G16 Dual Non-Inverting Buffer	NLU2G16/D (92.0kB)	2	100
NLU2G17 Dual Non-Inverting Schmitt-Trigger Buffer	NLU2G17/D (132.0kB)	5	100
NLU2GU04 Dual Unbuffered Inverter	NLU2GU04/D (139.0kB)	3	100
NLU3G14 Triple Schmitt-Trigger Inverter	NLU3G14/D (97.0kB)	2	100
NLU3G16 Triple Non-Inverting Buffer	NLU3G16/D (93.0kB)	2	100

NLU3G17 Triple Non-Inverting Schmitt-Trigger Buffer	NLU3G17/D (96.0kB)	2	100
3-Input NAND Gate	NLX1G10/D (135.0kB)	1	100
3-Input AND Gate	NLX1G11/D (109.0kB)	1	100
Non-Inverting 3-State Buffer	NLX1G125/D (133.0kB)	0	100
NLX1G332 3-Input OR Gate	NLX1G332/D (135.0kB)	1	100
NLX1G57 Configurable Multifunction Gate	NLX1G57/D (102.0kB)	0	100
NLX1G58 Configurable Multifunction Gate	NLX1G58/D (103.0kB)	0	100
Single D Flip-Flop	NLX1G74/D (143.0kB)	0	100
NLX1G97 Configurable Multifunction Gate	NLX1G97/D (102.0kB)	0	100
NLX1G98 Configurable Multifunction Gate	NLX1G98/D (103.0kB)	0	100
Configurable Multifunction	NLX1G99/D (151.0kB)	0	100
Dual 2-Input NAND Gate	NLX2G00/D (136.0kB)	0	100
Dual 2-Input NOR Gate	NLX2G02/D (138.0kB)	0	100
NLX2G04 Dual Inverter	NLX2G04/D (87.0kB)	0	100
NLX2G06 Dual Inverter with Open Drain Output	NLX2G06/D (89.0kB)	0	100
NLX2G07 Dual Inverter with Open Drain Output	NLX2G07/D (89.0kB)	0	100
Dual 2-Input AND Gate	NLX2G08/D (124.0kB)	0	100
NLX2G14 Dual Schmitt-Trigger Inverter	NLX2G14/D (138.0kB)	2	100
NLX2G16 Dual Buffer	NLX2G16/D (108.0kB)	2	100
NLX2G17 Dual Schmitt-Trigger Buffer	NLX2G17/D (91.0kB)	0	100
Dual 2-Input Exclusive-OR	NLX2G86/D (128.0kB)	0	100
NLX2GU04 : Dual Unbuffered Inverter	NLX2GU04/D (87.0kB)	0	100
Triple Schmitt-Trigger	NLX3G14/D (116.0kB)	0	100
Triple Non-Inverting Buffer	NLX3G16/D (112.0kB)	0	100
NLX3G17 Triple Schmitt-Trigger Buffer	NLX3G17/D (116.0kB)	0	100
Dual-Stage, Differential Lines Filter with ESD Protection	NMF3000/D (86.0kB)	1	100
Ambient Light Sensor with I ² C Interface	NOA1302/D (220.0kB)	1	100
NP Series Low Voltage/Low Capacitance Overvoltage Protector	NP0080TA (94.0kB)	3	100
Low Capacitance Thyristor Surge Protection Devices (TSPD)	NP0640SA (114.0kB)	0	100
Low Capacitance Thyristor Surge Protection Devices (TSPD)	NP0640SC/D (114.0kB)	0	100
Low Capacitance Thyristor Surge Protection Devices (TSPD)	NP3100SBMC/D (114.0kB)	0	100
Bidirectional Thyristor Surge Protection Devices	NP SERIES/D (114.0kB)	5	100
NP Series 260 V High Holding Current TSPD	NP SERIES260V/D (71.0kB)	0	100
Surface Mount Schottky Power Rectifier	NRVBA140/D (95.0kB)	0	100
SWITCHMODE _z 60 V, 10 A, Power Rectifer	NRVBB1060/D (76.0kB)	1	100
General Purpose PNP Amplifier Transistor	NS2029M3/D (69.0kB)	0	100
3.3V, 8-Channel, 2:1 Gigabit Ethernet LAN Switch with LED Switch	NS3L500/D (121.0kB)	0	100
Single (NC) Normally Closed SPST Analog Switch	NS5B1G384/D (138.0kB)	0	100
Single (NO) Normally Open SPST Analog Switch	NS5B1G385/D (138.0kB)	0	100
DPDT USB 2.0 High Speed /Audio Switch	NS5S1153/D (201.0kB)	2	100
600 Watt Peak Power Zener Transient Voltage Suppressor	NS6A13A/D (98.0kB)	1	100
600 Watt Peak Power Zener Transient Voltage Suppressor	NS6A5.0A/D (99.0kB)	1	100
400W Peak Power Zener Transient Voltage Suppressor	NSA5.0A/D (101.0kB)	1	100
Dual Digital Transistor	NSB1010XV5/D (99.0kB)	0	100
Dual Digital Transistor	NSB1011XV6/D (96.0kB)	0	100
Zener Transient Voltage Suppressor	NSB12A/D (84.0kB)	0	100
Dual Complementary Bias Resistor Transistors in SC-88	NSB13211DW6/D (71.0kB)	0	100
Unidirectional Zener TVS 13V 600W	NSB13AN/D (84.0kB)	0	100
Dual Bias Resistor Transistor	NSB1706DMW5T1/D (117.0kB)	4	100
Dual Bias Resistor Transistor	NSB4904DW1T1G/D (152.0kB)	2	100
High Current Bias Resistor Transistor	NSB9435T1/D (112.0kB)	6	100
NSBA114EDP6T5G Series Dual PNP Digital Transistors (BRT)	NSBA114EDP6/D (96.0kB)	3	100
Dual Bias Resistor Transistor	NSBA114EDXV6/D (101.0kB)	6	100
NSBA114EF3T5G Series PNP Digital Transistors (BRT)	NSBA114EF3/D (112.0kB)	2	100
NSBC114EDP6T5G Series Dual NPN Digital Transistors (BRT)	NSBC114EDP6/D (120.0kB)	2	100
Dual Bias Resistor Transistor	NSBC114EDXV6/D (81.0kB)	6	100
NSBC114EF3T5G Series NPN Digital Transistors (BRT)	NSBC114EF3/D (117.0kB)	3	100
NSBC114EPDP6T5G Series Dual Complementary Digital Transistors (BRT)	NSBC114EPDP6/D (100.0kB)	1	100

Dual Bias Resistor Transistor	NSBC114EPDXV6/D (158.0kB)	5	100
SWITCHING DIODE	NSD16F3/D (107.0kB)	1	100
HIGH-SPEED SWITCHING DIODE	NSD914F3/D (112.0kB)	0	100
NSD914XV2T1 Data Sheet	NSD914XV2T1/D (46.0kB)	3	100
Common Cathode Switching Diode	NSDEMN11DXV6T1/D (54.0kB)	2	100
Common Anode Quad Array Switching Diode	NSDEMP11XV6T1/D (51.0kB)	3	100
NPN Silicon Oscillator and Mixer Transistor	NSF2250WT1/D (83.0kB)	5	100
45 V, 15 mA $\pm$ 20%, 460 mW package, Constant Current Regulator, SOD-123	NSI45015W/D (140.0kB)	0	100
45 V, 20 mA $\pm$ 15%, 460 mW package, Constant Current Regulator, SOD-123	NSI45020/D (141.0kB)	4	100
45 V, 20 mA $\pm$ 10%, 460 mW package, Constant Current Regulator, SOD-123	NSI45020A/D (141.0kB)	4	100
45 V, 20 mA $\pm$ 15%, 1.5 W package, Adjustable Constant Current Regulator & LED Driver, SOT-223	NSI45020JZ/D (120.0kB)	0	100
45 V, 25 mA $\pm$ 15%, 460 mW package, Constant Current Regulator, SOD-123	NSI45025/D (141.0kB)	3	100
45 V, 25 mA $\pm$ 10%, 460 mW package, Constant Current Regulator, SOD-123	NSI45025A/D (141.0kB)	3	100
45 V, 25 mA $\pm$ 10%, 1.4 W package, Constant Current Regulator, SOT-223	NSI45025AZ/D (138.0kB)	1	100
45 V, 25 mA $\pm$ 15%, 1.4 W package, Constant Current Regulator, SOT-223	NSI45025Z/D (138.0kB)	1	100
45 V 30 mA $\pm$ 15%, 460 mW package, Constant Current Regulator, SOD-123	NSI45030/D (141.0kB)	3	100
45 V 30 mA $\pm$ 10%, 460 mW package, Constant Current Regulator, SOD-123	NSI45030A/D (141.0kB)	3	100
45 V 30 mA $\pm$ 10%, 1.4 W package, Constant Current Regulator, SOT-223	NSI45030AZ/D (138.0kB)	1	100
45 V 30 mA $\pm$ 15%, 1.4 W package, Constant Current Regulator, SOT-223	NSI45030Z/D (138.0kB)	1	100
45 V, 35 mA $\pm$ 15%, 1.5 W package, Adjustable Constant Current Regulator & LED Driver, SOT-223	NSI45035JZ/D (120.0kB)	0	100
45 V, 60 mA $\pm$ 15%, 2.7 W package, Adjustable Constant Current Regulator & LED Driver, DPAK	NSI45060DD/D (138.0kB)	0	100
45 V, 60 mA $\pm$ 15%, 2.7 W package, Adjustable Constant Current Regulator & LED Driver, DPAK	NSI45060JD/D (111.0kB)	0	100
45 V, 90 mA $\pm$ 15%, 2.7 W package, Adjustable Constant Current Regulator & LED Driver, DPAK	NSI45090DD/D (138.0kB)	0	100
45 V, 90 mA $\pm$ 15%, 2.7 W package, Adjustable Constant Current Regulator & LED Driver, DPAK	NSI45090JD/D (111.0kB)	0	100
50 V, 10mA $\pm$ 30% 460 mW package, Constant Current Regulator & LED Driver, SOD123	NSI50010Y/D (141.0kB)	0	100
High Current Surface Mount PNP Silicon Low VCE(sat)Transistor for Battery Operated Applications	NSL12AW/D (125.0kB)	3	100
Dual PNP Transistors in SC-88 (PNP BRT + PNP)	NSM11156DW6/D (70.0kB)	0	100
Dual Complementary Transistors (NPN BRT & General Purpose PNP)	NSM21156DW6/D (71.0kB)	0	100
Dual Complementary Transistors (NPN BRT & General Purpose PNP)	NSM21356DW6/D (71.0kB)	0	100
Dual NPN Transistors: General Purpose NPN Transistor and NPN BRT	NSM46211DW6/D (70.0kB)	0	100
Low Capacitance TVS Quad Array for ESD Protection	NSQA6V8AW5T2/D (159.0kB)	4	100
Schottky Diode 30V Low V_F Low I_R SOD723	NSR0130/D (41.0kB)	0	100
Schottky Diode 30V Low V_F Low I_R SOD923	NSR0130P2/D (109.0kB)	1	100
Schottky Diode 40V Low V_F Low I_R SOD723	NSR0140/D (115.0kB)	3	100
Schottky Diode 40V Low V_F Low I_R SOD923	NSR0140P2/D (62.0kB)	1	100
70 V SCHOTTKY BARRIER DIODE	NSR0170P2/D (61.0kB)	0	100
30 V, 100 mA, Low V_f Schottky, DSN2 (0201)	NSR01F30/D (88.0kB)	2	100
30 V, 100 mA, Low IR Schottky Diode, DSN2 (0201)	NSR01L30/D (88.0kB)	2	100
NSR0230M2T5G SOD723 Low V_f Schottky Diodes	NSR0230/D (87.0kB)	2	100
Schottky Diode 30V Low V_F SOD923	NSR0230P2/D (107.0kB)	1	100
NSR0240HT1G	NSR0240H/D (86.0kB)	1	100
40 V SCHOTTKY BARRIER DIODE	NSR0240P2/D (108.0kB)	1	100
NSR0240V2T1G	NSR0240V2T1/D (113.0kB)	1	100
30 V 200 mA Low V_f Schottky Diode, DSN2 (0201)	NSR02F30/D (88.0kB)	2	100
30 V 200 mA Low IR Schottky Diode, DSN2 (0201)	NSR02L30/D (88.0kB)	2	100

Schottky Diode 23V Low Vf SOD323	NSR0320MW2T1/D (81.0kB)	3	100
NSR0320XV6T1 Data Sheet	NSR0320XV6T1/D (44.0kB)	6	100
NSR0340HT1G	NSR0340H/D (85.0kB)	1	100
40 V SCHOTTKY BARRIER DIODE	NSR0340P2/D (106.0kB)	0	100
NSR0340V2T1G	NSR0340V2T1/D (109.0kB)	0	100
20 VOLT SCHOTTKY BARRIER DIODE	NSR0520V2T1/D (107.0kB)	1	100
30 V SCHOTTKY BARRIER DIODE	NSR0530P2/D (60.0kB)	0	100
NSR05F20NX DSN2 (0402) Schottky Barrier Diode	NSR05F20 (85.0kB)	2	100
NSR05F30NXT DSN (0402) Schottky Diodes	NSR05F30 (85.0kB)	3	100
NSR05F40NXT Schottky Diodes DSN2 (0402)	NSR05F40 (85.0kB)	3	100
20V SOD923 SCHOTTKY DIODE	NSR0620P2/D (106.0kB)	0	100
20V SOD-323 Schottky Barrier Diode	NSR1020MW2T1/D (82.0kB)	1	100
DSN2 (0502) NSR10F20NXT Schottky diodes	NSR10F20 (91.0kB)	1	100
NSR10F30NXT DSN2 (0502) Schottky Diodes	NSR10F30 (92.0kB)	1	100
NSR10F40NXT5G Schottky Barrier Diode	NSR10F40 (91.0kB)	2	100
Dual RF Schottky Diode	NSR15ADXV6T1/D (39.0kB)	3	100
Dual RF Schottky Diode	NSR15DW1/D (55.0kB)	2	100
Dual RF Schottky Diode	NSR15SDW1T1/D (55.0kB)	3	100
Triple RF Schottky Diode	NSR15TW1/D (43.0kB)	1	100
NSR20F20NXT Schottky Diodes DSN2 (0603)	NSR20F20 (93.0kB)	1	100
NSR20F30NXT5G Schottky barrier diodes (DSN2 0603)	NSR20F30 (92.0kB)	2	100
Schottky Diode, dual, common cathode	NSR30CM3T5G/D (93.0kB)	3	100
Schottky barrier diode	NSRLL30XV2 (49.0kB)	0	100
12 V, 1.0 A, Low $V_{CE(sat)}$ PNP Transistor SOT723	NSS12100M3/D (82.0kB)	0	100
12 V, 1 A, Low $V_{CE(sat)}$	NSS12100UW3/D (80.0kB)	0	100
12V 1.0A LOW VCE(sat) PNP Transistor SOT563	NSS12100XV6/D (99.0kB)	0	100
12V 4A LOW VCE(sat) PNP High Current Transistor SOT23	NSS12200L/D (126.0kB)	3	100
12V 2A LOW VCE(sat) PNP High Current Transistor SC70 (SOT323)	NSS12200WT1G/D (128.0kB)	1	100
12 V, 4.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor SOT-23	NSS12201L/D (126.0kB)	5	100
12V 8A LOW VCE(sat) PNP High Current Transistor WDFN3	NSS12500UW3 (108.0kB)	1	100
12 V, 7.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor WDFN3	NSS12501UW3/D (82.0kB)	2	100
12V 6A LOW VCE(sat) PNP High Current Transistor ChipFET™	NSS12600CF8/D (106.0kB)	1	100
12 V, 8.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor ChipFET™	NSS12601CF8/D (83.0kB)	1	100
NSS1C200L Data Sheet	NSS1C200LT1 (124.0kB)	1	100
NSS1C200MZ4 Data Sheet	NSS1C200MZ4/D (100.0kB)	2	100
NPN 100V Low VCE(sat) Transistor - SOT23	NSS1C201L (133.0kB)	2	100
100 V, 2.0 A, Low $V_{CE(sat)}$ NPN Transistor	NSS1C201MZ4/D (100.0kB)	2	100
20 V, 1.0 A, Low $V_{CE(sat)}$ NPN Transistor	NSS20101J/D (109.0kB)	0	100
20V 4A LOW VCE(sat) PNP High Current Transistor SOT23	NSS20200L/D (126.0kB)	3	100
20 V, 3.0 A, Low $V_{CE(sat)}$ PNP Transistor	NSS20200W6/D (101.0kB)	2	100
20 V, 4.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor SOT-23	NSS20201L/D (125.0kB)	5	100
20V 2A LOW VCE(sat) NPN High Current Transistor	NSS20201MR6T1G/D (47.0kB)	0	100
20V 3A LOW VCE(sat) PNP High Current Transistor	NSS20300MR6T1G/D (129.0kB)	2	100
20V 7A LOW VCE(sat) PNP High Current Transistor	NSS20500UW3/D (120.0kB)	2	100
20 V, 7.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor WDFN3	NSS20501UW3/D (82.0kB)	2	100
20V 6A LOW VCE(sat) PNP High Current Transistor ChipFET _z	NSS20600CF8/D (106.0kB)	1	100
20 V, 8.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor ChipFET™	NSS20601CF8/D (82.0kB)	1	100
30V 700mA LOW VCE(sat) PNP Transistor	NSS30070MR6T1G/D (64.0kB)	0	100
30V 700mA LOW VCE(sat) NPNTransistor	NSS30071MR6T1G/D (62.0kB)	0	100
30V 1A LOW VCE(sat) PNP High Current Transistor	NSS30100LT1G/D (140.0kB)	1	100
30V 1A LOW VCE(sat) NPN High Current Transistor	NSS30101LT1G/D (128.0kB)	1	100
30V 2A LOW VCE(sat) NPN High Current Transistor	NSS30201MR6T1G/D (65.0kB)	0	100
35V 2A High Current Low VCE(sat) PNP Transistor	NSS35200CF8T1G/D (66.0kB)	5	100
35V 2A LOW VCE(sat) PNP High Current Transistor	NSS35200MR6T1G/D (65.0kB)	0	100
40V 4A LOW VCE(sat) PNP High Current Transistor SOT23	NSS40200L/D (126.0kB)	3	100
40V 2A LOW VCE(sat) PNP High Current Transistor WDFN6	NSS40200UW6/D (65.0kB)	0	100
40 V, 4.0 A, Low $V_{CE(sat)}$ NPN High Current Transistor SOT-23	NSS40201L/D (126.0kB)	5	100

Dual 40 V, 6.0 A, Low Vce _(sat) PNP Transistor	NSS40300D/D (104.0kB)	0	100
Dual Matched 40 V, 6.0 A, Low Vce _(sat) PNP Transistor	NSS40300MD/D (106.0kB)	1	100
40V, 3A Low VCE(sat) PNP Transistor	NSS40300MZ4 (109.0kB)	1	100
Dual Matched 40 V, 6.0 A, Low Vce _(sat) NPN Transistor	NSS40301MD/D (106.0kB)	1	100
NPN Bipolar Power Transistor 40V, 3A, Low VCE(sat)	NSS40301MZ4 (108.0kB)	1	100
Complementary 40 V, 6.0 A,Low Vce(sat) Transistor	NSS40302P (119.0kB)	0	100
40V 6A LOW VCE(sat) PNP High Current Transistor	NSS40500UW3/D (108.0kB)	1	100
40 V, 7.0 A, Low V _{CE(sat)} NPN High Current Transistor WDFN3	NSS40501UW3/D (79.0kB)	3	100
40V 6A LOW VCE(sat) PNP High Current Transistor ChipFET _z	NSS40600CF8/D (128.0kB)	2	100
40 V, 8.0 A, Low V _{CE(sat)} NPN High Current Transistor ChipFET™	NSS40601CF8/D (88.0kB)	1	100
60V Low V _{CE(sat)} PNP Transistor	NSS60200L/D (127.0kB)	1	100
60 V, 4.0 A, Low V _{CE(sat)} NPN Transistor	NSS60201 (76.0kB)	1	100
60V, 6A Low VCE(sat) PNP Transistor	NSS60600MZ4 (109.0kB)	2	100
NPN Transistor, 60V 6 A Low VCE(sat)	NSS60601MZ4/D (107.0kB)	1	100
Dual Matched Pair General Purpose PNP Transistor	NST30010MXV6T1G (57.0kB)	0	100
Dual NPN General Purpose Transistor	NST3904DP6/D (95.0kB)	0	100
Dual General Purpose Transistor	NST3904DXV6T1/D (99.0kB)	4	100
NPN General Purpose Transistor	NST3904F3/D (91.0kB)	0	100
Dual PNP General Purpose Transistor	NST3906DP6/D (96.0kB)	0	100
Dual General Purpose Transistor	NST3906DXV6T1/D (96.0kB)	0	100
PNP General Purpose Transistor	NST3906F3/D (92.0kB)	0	100
Dual Complementary General Purpose Transistors	NST3946DP6/D (103.0kB)	1	100
Dual General Purpose Transistor	NST3946DXV6T1/D (161.0kB)	0	100
PNP Dual Matched Pair	NST45010MW6/D (149.0kB)	1	100
Dual Matched General Purpose NPN Transistor	NST45011MW6/D (148.0kB)	1	100
High Current Surface Mount NPN Silicon Low VCE(sat) Transistor	NST489AMT1/D (65.0kB)	7	100
NPN GENERAL PURPOSE TRANSISTOR	NST846BF3/D (109.0kB)	0	100
Dual NPN General Purpose Transistor	NST847BDP6/D (93.0kB)	0	100
NPN General Purpose Transistor	NST847BF3/D (89.0kB)	0	100
Dual Complementary General Purpose Transistor	NST847BDP6/D (101.0kB)	0	100
NPN GENERAL PURPOSE TRANSISTOR	NST848BF3/D (108.0kB)	0	100
PNP General Purpose Transistor	NST856BF3/D (110.0kB)	0	100
Dual PNP General Purpose Transistor	NST857BDP6/D (93.0kB)	0	100
PNP General Purpose Transistor	NST857BF3/D (90.0kB)	0	100
Dual Common Base-Collector Bias Resistor Transistors	NSTB1002DXV5/D (63.0kB)	0	100
Dual Common Base-Collector Bias Resistor Transistor	NSTB1005DXV5/D (102.0kB)	0	100
PNP General Purpose and NPN Bias Resistor Transistor combination	NSTB60BDW1T1/D (83.0kB)	1	100
NSZ5V6V2T1G Zener Voltage Regulators 200mW SOD-523 Surface Mount	NSZ5V6V2.REVP0.PDF (66.0kB)	0	100
Small Signal MOSFET 20 V, 238 mA, Single, N-Channel, Gate ESD Protection	NTA4001N/D (81.0kB)	1	100
Small Signal MOSFET -20 V, -760 mA, Single P-Channel, Gate Zener, SC-75 and SC-89	NTA4151P/D (66.0kB)	5	100
Small Signal MOSFET 20 V, 915 mA, Single N-Channel with ESD Protection SC-75 and SC-89	NTA4153N/D (68.0kB)	5	100
Small Signal MOSFET 30 V, 154 mA, Single, N-Channel, Gate ESD Protection, SC-75	NTA7002N/D (75.0kB)	3	100
Power MOSFET 125 Amps, 24 Volts TO-220 and D2PAK	NTB125N02R/D (84.0kB)	7	100
Power MOSFET 13 Amps, 100 Volts N-Channel Enhancement - Mode D ² PAK	NTB13N10/D (77.0kB)	6	100
Power MOSFET 23A, 25V, N-Channel D ² PAK	NTB23N03R/D (87.0kB)	3	100
Power MOSFET -60 V, -27.5 A, P-Channel D ² PAK	NTB25P06/D (67.0kB)	3	100
Power MOSFET 30 Amps, 200 Volts N-Channel Enhancement-Mode D2PAK	NTB30N20/D (78.0kB)	4	100
Power MOSFET 37 Amps, 150 Volts	NTB35N15/D (80.0kB)	5	100
Power MOSFET 52 Amps, 100 Volts	NTB52N10/D (118.0kB)	4	100
Power MOSFET 40 V, 136 A, N-Channel D ² PAK, TO-220	NTB5404N/D (128.0kB)	4	100
Power MOSFET 40 V, 116 A, Single N-Channel D2PAK	NTB5405N/D (122.0kB)	4	100
Datasheet	NTB5411N/D (143.0kB)	2	100
Datasheet	NTB5412N/D (117.0kB)	1	100

Datasheet	NTB5426N/D (113.0kB)	0	100
Power MOSFET - 60 V, - 18.5 A, P-Channel, D ² PAK	NTB5605P/D (89.0kB)	3	100
NTB6410AN	NTB6410AN/D (144.0kB)	0	100
NTB6411AN	NTB6411AN/D (111.0kB)	1	100
NTB6411AN	NTB6411N/D (111.0kB)	0	100
NTB6412AN	NTB6412AN/D (139.0kB)	0	100
NTB6413AN	NTB6413AN/D (143.0kB)	1	100
NTB65N02R, NTP65N02R Power MOSFET 65 A, 24V N-Channel D2PAK and TO-220	NTB65N02R/D (73.0kB)	6	100
Power MOSFET 25 V, 75 A N-Channel D ² PAK, TO-220	NTB75N03R/D (91.0kB)	4	100
Power MOSFET 60 V, 75 A, N-Channel TO-220 and D2PAK	NTB75N06/D (79.0kB)	2	100
NTB90N02, NTP90N02 Power MOSFET 90 A, 24 V, N-Channel D2PAK & TO-220	NTB90N02/D (69.0kB)	2	100
Power MOSFET 24 V, 110 A, N-Channel DPAK	NTD110N02R/D (105.0kB)	9	100
Power MOSFET 12 Amps, 100 Volts	NTD12N10/D (158.0kB)	8	100
Power MOSFET 14 A, 25 V N-Channel DPAK	NTD14N03R/D (80.0kB)	5	100
Power MOSFET 18 Amps, 60 Volts N-Channel DPAK	NTD18N06/D (162.0kB)	2	100
Power MOSFET 18 Amps, 60 Volts, Logic Level N Channel DPAK	NTD18N06L/D (121.0kB)	5	100
Power MOSFET 20 Amps, 30 Volts	NTD20N03L27/D (104.0kB)	4	100
Power MOSFET 20 Amps, 60 Volts	NTD20N06/D (116.0kB)	7	100
Power MOSFET 20 Amps, 60 Volts, Logic Level N-Channel DPAK	NTD20N06L/D (82.0kB)	2	100
Power MOSFET -60 V, -15.5 A, Single P-Channel DPAK	NTD20P06L/D (112.0kB)	5	100
NTD23N03R Power MOSFET 23 A, 25V, N-Channel DPAK	NTD23N03R/D (127.0kB)	5	100
Power MOSFET 60 V, 24 A, N-Channel DPAK	NTD24N06/D (81.0kB)	4	100
Power MOSFET 24 Amps, 60 Volts, Logic Level N-Channel DPAK	NTD24N06L/D (81.0kB)	2	100
Power MOSFET -25 A, -30 V Logic Level P-Channel DPAK	NTD25P03L/D (160.0kB)	3	100
Power MOSFET -60 V, -12 A, P-Channel DPAK	NTD2955/D (92.0kB)	9	100
Power MOSFET 12 Amps, 60 Volts	NTD3055-094/D (147.0kB)	7	100
Power MOSFET 60 V, 9.0 A, N-Channel DPAK	NTD3055-150/D (134.0kB)	4	100
Power MOSFET 12 Amps, 60 Volts, Logic Level N-Channel DPAK	NTD3055L104/D (120.0kB)	7	100
Power MOSFET 9.0 Amps, 60 Volts, Logic Level	NTD3055L170/D (132.0kB)	4	100
Power MOSFET 30 Amps, 24 Volts	NTD30N02/D (129.0kB)	3	100
Power MOSFET 32 Amps, 60 Volts	NTD32N06/D (66.0kB)	3	100
Power MOSFET 32 Amps, 60 Volts, Logic Level N-Channel DPAK	NTD32N06L/D (98.0kB)	5	100
NTD3808N	NTD3808N/D (93.0kB)	0	100
NTD3813N	NTD3813N/D (94.0kB)	0	100
NTD3817N	NTD3817N/D (94.0kB)	0	100
Power MOSFET 45 A, 25 V, N-Channel DPAK	NTD40N03R/D (122.0kB)	7	100
Power MOSFET 68 Amps, 30 Volts N-Channel DPAK	NTD4302/D (112.0kB)	8	100
Power MOSFET 30 V, 117 A, Single N-Channel, DPAK/IPAK	NTD4804N/D (275.0kB)	6	100
Power MOSFET 30 V, 88 A, Single N-Channel, DPAK/IPAK	NTD4805N/D (294.0kB)	4	100
Power MOSFET 30V 76A 6 mOhm Single N-Channel DPAK	NTD4806N/D (124.0kB)	7	100
Power MOSFET 30 V, 63 A, N-Channel, DPAK/IPAK	NTD4808N/D (320.0kB)	5	100
Power MOSFET 30 V, 58 A, Single N-Channel, DPAK/IPAK	NTD4809N/D (270.0kB)	11	100
Power MOSFET 30 V, 54 A, Single N-Channel, DPAK/IPAK	NTD4810N/D (294.0kB)	8	100
Power MOSFET 30 V, 54 A, Single N-Channel, DPAK/IPAK	NTD4810NH/D (284.0kB)	3	100
Power MOSFET 30 V, 40 A, Single N-Channel, DPAK/IPAK	NTD4813N/D (302.0kB)	6	100
Power MOSFET 30 V, 35 A, Single N-Channel, DPAK/IPAK	NTD4815N/D (125.0kB)	6	100
Power MOSFET 30 V, 35 A, Single N-Channel, DPAK/IPAK	NTD4815NH/D (290.0kB)	3	100
NTD4854N T2.6 DS	NTD4854N/D (296.0kB)	2	100
NTD4855N T2.6 Final DS	NTD4855N/D (262.0kB)	3	100
Power MOSFET Single N Channel, 25V, 89A, DPAK/IPAK	NTD4856N (296.0kB)	1	100
Power MOSFET Single N Channel, 25V, 78A, DPAK/IPAK	NTD4857N (271.0kB)	1	100
Power MOSFET Single N Channel, 25V, 73A, DPAK/IPAK	NTD4858N (300.0kB)	1	100
Power MOSFET Single N Channel, 25V, 65A, DPAK/IPAK	NTD4860N (282.0kB)	1	100
Power MOSFET 25 V, 49 A, Single N--Channel, DPAK/IPAK	NTD4863N/D (296.0kB)	2	100
Power MOSFET Single N Channel, 25V, 44A, DPAK/IPAK	NTD4865N/D (308.0kB)	2	100
Power MOSFET 30 V, 79 A, Single N-Channel, DPAK/IPAK	NTD4904N/D (141.0kB)	1	100
Power MOSFET, Single 30V, 67A N Channel DPAK/IPAK	NTD4905N/D (141.0kB)	1	100

Power MOSFET, Single N Channel 30V, 54A DPAK/IPAK	NTD4906N/D (123.0kB)	3	100
30 V, 41 A, Single N-Channel, DPAK/IPAK	NTD4909N/D (138.0kB)	2	100
Power MOSFET, 30 V, 37 A, Single N Channel, DPAK/IPAK	NTD4910N/D (138.0kB)	1	100
Power MOSFET, 30 V, 32 A, Single N-Channel, DPAK/IPAK	NTD4913N/D (140.0kB)	1	100
NTD4960N	NTD4960N (138.0kB)	2	100
Power MOSFET 30 V, 44 A, Single N-Channel, DPAK/IPAK	NTD4963N (139.0kB)	1	100
Power MOSFET, 30 V, 68 A, Single N Channel, DPAK/IPAK	NTD4965N-D (112.0kB)	1	100
Power MOSFET, 30 V, 41 A, Single N Channel, DPAK/IPAK	NTD4969N/D (118.0kB)	1	100
Power MOSFET, 30 V, 36 A, Single N Channel, DPAK/IPAK	NTD4970N-D (114.0kB)	3	100
Power MOSFET 25 V, 45 A, Single N-Channel, DPAK	NTD50N03R/D (79.0kB)	4	100
Power MOSFET 40 V, 70 A, Single N-Channel, DPAK	NTD5406N/D (120.0kB)	4	100
Power MOSFET 40 V, 38 A, Single N-Channel, DPAK	NTD5407/D (120.0kB)	2	100
Datasheet	NTD5413N/D (103.0kB)	0	100
Datasheet	NTD5414N/D (103.0kB)	0	100
NTD5802N	NTD5802N/D (109.0kB)	5	100
NTD5803N	NTD5803N/D (111.0kB)	3	100
40 V, 69 A, Single N-Channel, DPAK, 8.5 mΩ RDS(on)	NTD5804N/D (111.0kB)	5	100
40 V, 51 A, Single N-Channel, DPAK, Power MOSFET, 9.5mΩ RDS(on)	NTD5805N/D (111.0kB)	2	100
40 V, 33 A, Single N-Channel, DPAK, 19 mΩ RDS(on), Power MOSFET	NTD5806N/D (111.0kB)	4	100
NTD5807N, 40V, 31mOhm, T2 MOSFET DPAK	NTD5807N/D (112.0kB)	3	100
Power MOSFET Single N Channel, 60V, 83A, DPAK/IPAK	NTD5862N/D (112.0kB)	0	100
Power MOSFET Single N Channel, 60V, 34A, DPAK/IPAK	NTD5865N/D (108.0kB)	0	100
Power MOSFET 60V 34A 16mOhm Single N-Channel DPAK/IPAK Logic Level	NTD5865NL/D (269.0kB)	1	100
NTD5867NL	NTD5867NL/D (110.0kB)	1	100
Power MOSFET 62 A, 25 V, N-Channel DPAK	NTD60N02R/D (79.0kB)	12	100
NTD6414AN	NTD6414AN/D (137.0kB)	0	100
NTD6415AN	NTD6415AN/D (138.0kB)	0	100
NTD6415ANL	NTD6415ANL/D (259.0kB)	0	100
NTD6416AN	NTD6416AN/D (137.0kB)	0	100
NTD6416ANL	NTD6416ANL/D (139.0kB)	0	100
Power MOSFET 25 V, 65 A, Single N-Channel, DPAK	NTD65N03R/D (73.0kB)	3	100
Power MOSFET 100 V, 12 A, N-Channel, Logic Level DPAK	NTD6600N/D (64.0kB)	4	100
Power MOSFET 72 Amps, 25 Volts N-Channel DPAK	NTD70N03R/D (85.0kB)	10	100
Power MOSFET 25 V, 78 A, Single N-Channel, DPAK	NTD78N03/D (81.0kB)	6	100
Power MOSFET 25 V, 85 A,Single N-Channel, DPAK	NTD78N03R/D (209.0kB)	4	100
Power MOSFET 24 V, 80 A, N-Channel DPAK	NTD80N02/D (118.0kB)	5	100
Power Mosfet 85 A, 24 V, N-Channel DPAK/IPAK	NTD85N02R/D (76.0kB)	9	100
Power MOSFET 24V, 95 A, N-Channel Single DPAK	NTD95N02R/D (66.0kB)	3	100
Power MOSFET -60 V, -2.6 A, Single P-Channel SOT-223	NTF2955/D (110.0kB)	4	100
Power MOSFET 3.0 Amps, 60 Volts	NTF3055-100/D (137.0kB)	3	100
Power MOSFET 3.0 Amps, 60 Volts, Logic Level	NTF3055L108/D (76.0kB)	4	100
Power MOSFET 2.0 Amps, 60 Volts, Logic Level	NTF3055L175/D (76.0kB)	3	100
Power MOSFET 5.2 Amps, 30 Volts	NTF5P03T3/D (143.0kB)	4	100
NTF6P02T3	NTF6P02T3/D (138.0kB)	3	100
Power MOSFET 8 V, ±3.3 A, Load Switch with Level-Shift P-Channel, TSOP6	NTGD1100L/D (110.0kB)	6	100
Power MOSFET -20 V, -2.5 A, P-Channel, TSOP-6 Dual	NTGD3133P/D (105.0kB)	1	100
-20 V, -2.5 A, P-Channel with Schottky Barrier Diode, TSOP-6	NTGD3147F/D (109.0kB)	0	100
NTGD3148N	NTGD3148N/D (76.0kB)	0	100
NTGD3149C	NTGD3149C/D (120.0kB)	0	100
Power MOSFET -30 V, -2.3 A, Dual P-Channel, TSOP-6	NTGD4161P/D (67.0kB)	1	100
Complementary, 30V, +2.9/-2.2 A, TSOP-6 Dual	NTGD4167C/D (130.0kB)	1	100
30V 2.9A N-Ch with Schottky Barrier Diode TSOP6	NTGD4169F/D (130.0kB)	1	100
NTGS1135P	NTGS1135P/D (104.0kB)	0	100
Power MOSFET 20 V, 5.6 A, Single N-Channel, TSOP-6	NTGS3130N/D (87.0kB)	0	100
-20V, -5.8A, Single P-Channel, TSOP-6	NTGS3136P/D (113.0kB)	0	100
MOSFET -3.3 Amps, -12 Volts P-Channel TSOP-6	NTGS3433T1/D (132.0kB)	2	100

-20 V, -3.5 A, Single P-Channel, TSOP-6	NTGS3441B/D (89.0kB)	0	100
Power MOSFET -20 V, -3.16 A, Single P-Channel TSOP-6	NTGS3441P/D (64.0kB)	0	100
Power MOSFET 1 Amp, 20 Volts	NTGS3441T1/D (136.0kB)	5	100
-20 V, -4.2 A, Single P-Channel, TSOP-6	NTGS3443B/D (90.0kB)	0	100
Power MOSFET 2 Amps, 20 Volts	NTGS3443T1/D (103.0kB)	4	100
Power MOSFET 20V, 5.1 A, Single N-Channel TSOP-6	NTGS3446/D (136.0kB)	5	100
-12V, -5.3A, Single P-Channel, TSOP-6	NTGS3447P/D (89.0kB)	0	100
MOSFET -3.5 Amps, -30 Volts, P-Channel TSOP6	NTGS3455T1/D (104.0kB)	3	100
Power MOSFET -30 V, -4.7 A, Single P-Channel, TSOP-6	NTGS4111P/D (138.0kB)	3	100
Power MOSFET 30 V, 7.0 A, Single N-Channel, TSOP-6	NTGS4141N/D (106.0kB)	2	100
Power MOSFET, 60V PCh, TSOP6	NTGS5120P/D (106.0kB)	1	100
Power MOSFET 20 V, +3.9 A/-3.0 A, Complementary ChipFET™	NTHC5513/D (80.0kB)	4	100
Power MOSFET -8.0 V, -4.6 A Dual P-Channel ChipFET™	NTHD2102P/D (63.0kB)	5	100
NTHD2110T	NTHD2110T/D (89.0kB)	0	100
Power MOSFET Complementary, 20 V, +3.9 A/-4.4 A ChipFET™	NTHD3100C/D (148.0kB)	3	100
Power MOSFET and Schottky Diode -20 V, FETKY®, P-Channel, -4.4A, w/ 4.1 A Schottky Barrier Diode, ChipFET ₂	NTHD3101F/D (116.0kB)	4	100
Power MOSFET Complementary, 20 V +5.5 A/-4.2 A, ChipFET ₂	NTHD3102C/D (95.0kB)	2	100
-20 V, FETKY, P-Channel, -4.4 A, with 3.7 A Schottky Barrier Diode, ChipFET	NTHD3133PF/D (92.0kB)	0	100
Power MOSFET -20 V, -4.1 A Dual P-Channel ChipFET™	NTHD4102P/D (64.0kB)	5	100
Power MOSFET -20 V, -3.0 A, Dual P-Channel ChipFET™	NTHD4401P/D (74.0kB)	4	100
Power MOSFET 30 V, 3.9 A, Dual N-Channel, ChipFET™	NTHD4502N/D (67.0kB)	5	100
Power MOSFET 20 V, 4.1 A, Dual N-Channel, ChipFET™	NTHD4508N/D (55.0kB)	3	100
Power MOSFET and Schottky Diode 20 V, 3.9 A, N-Channel, w/3.7 A Schottky Barrier Diode, ChipFET™	NTHD4N02F/D (72.0kB)	8	100
Power MOSFET and Schottky Diode -20 V, -3.0 A, Single P-Channel with 3.0 A Schottky Barrier Diode, ChipFET™	NTHD4P02F/D (83.0kB)	7	100
Power MOSFET -20 V, -3.0 A, Dual P-Channel ChipFET™	NTHD5903T1/D (67.0kB)	4	100
Power MOSET 20 V, 4.5 A, Dual N-Channel ChipFET™	NTHD5904N/D (65.0kB)	2	100
Power MOSFET -8 V, -7.5 A, Single P-Channel ChipFET™	NTHS2101P/D (54.0kB)	4	100
Power MOSFET -20 V, -6.7 A, Single P-Channel ChipFET ₂	NTHS4101P/D (59.0kB)	3	100
NTHS4166N	NTHS4166N/D (84.0kB)	0	100
Power MOSFET 30 V, 6.7 A, Single N-Channel ChipFET™ Package	NTHS4501N/D (60.0kB)	4	100
Power MOSFET 20 V, 7.2 A, N-Channel ChipFET ₂	NTHS5404T1/D (111.0kB)	5	100
Power MOSFET -20 V, -5.3 A, Single P-Channel ChipFET™	NTHS5441T1/D (66.0kB)	13	100
Power MOSFET -20V, -4.9 A, Single P-Channel ChipFET™	NTHS5443T1/D (68.0kB)	6	100
Power MOSFET 8 V, ±1.3 A, High Side Load Switch with Level-Shift P-Channel, SC-88	NTJD1155L/D (110.0kB)	4	100
NTJD2152P Trench Small Signal MOSFET 8 V Dual P-Channel, ESD Protection	NTJD2152P/D (133.0kB)	3	100
Complementary Power MOSFETs	NTJD3158C/D (96.0kB)	0	100
Small Signal MOSFET 30 V, 250 mA, Dual N - Channel, SC - 88	NTJD4001N/D (110.0kB)	5	100
Small Signal MOSFET, 20 V / -8.0 V Complementary, +0.66 A/-0.57 A, SC-88	NTJD4105C/D (149.0kB)	2	100
Trench Small Signal MOSFET 20 V, 0.88 A, Dual P-Channel, ESD Protected SC-88	NTJD4152P/D (88.0kB)	2	100
Small Signal MOSFET 30 V/ -20 V, +0.25/-0.88 A, Complementary, SC-88	NTJD4158C/D (142.0kB)	2	100
Small Signal MOSFET 20 V, Dual N-Channel, SC-88 ESD Protection	NTJD4401N/D (101.0kB)	5	100
NTJD5121N Data Sheet	NTJD5121N/D (111.0kB)	2	100
Trench Power MOSFET 12 V, 3.3A, Single P-Channel ESD Protected SC-88	NTJS3151P/D (134.0kB)	2	100
Trench Power MOSFET 20 V, 4.0 A, Single N-Channel, SC-88	NTJS3157N/D (133.0kB)	2	100
Trench Power MOSFET -20 V, -4.2 A, Single P-Channel, SC-88	NTJS4151P/D (143.0kB)	1	100
Power MOSFET 30 V, 3.2 A, Single N-Channel SC-88	NTJS4160N/D (81.0kB)	0	100
Small Signal MOSFET 25 V, 1.2 A Single N-Channel SC-88	NTJS4405N/D (102.0kB)	5	100
Power MOSFET 20 V, 285 mA, N-Channel with ESD Protection, SOT-723	NTK3043N/D (54.0kB)	3	100
Power MOSFET 20 V, 890 mA, Single N-Channel	NTK3134N/D (58.0kB)	0	100
Power MOSFET 20 V, 780 mA, Single P-Channel	NTK3139P/D (59.0kB)	0	100
Small Signal Power MOSFET -20 V, -280 mA, P-Channel with ESD	NTK3142P/D (125.0kB)	2	100

Protection, SOT-723			
QUAD Power MOSFET 24 V, 15 A, N-Channel	NTL4502N/D (128.0kB)	4	100
Power MOSFET 20 V, 5.8 A/4.6 A Dual N-Channel, DFN6 3x3 mm Package	NTLGD3502N/D (115.0kB)	1	100
Power MOSFET and Schottky Diode -20 V, -3.9A, FETKY®, P-Channel, 2.0 A Schottky Barrier Diode, DFN6	NTLGF3402P/D (86.0kB)	1	100
Power MOSFET, 12V, 4.3A, 90mOhm Dual P Channel WDFN2x2	NTLJD2104P/D (124.0kB)	2	100
Power MOSFET, 8 V, 4.3 A, µCool™ High Side Load Switch with Level Shift	NTLJD2105L/D (101.0kB)	0	100
Power MOSFET -20 V, -4.1 A, µCoolζ Dual P-Channel, 2x2 mm WDFN Package	NTLJD3115P/D (151.0kB)	5	100
Power MOSFET µCoolζ 20 V,4.6 A	NTLJD3119C/D (169.0kB)	4	100
Power MOSFET, -20 V, -4.0 A, uCool™, Dual P-Channel, ESD, 2x2 mm WDFN Package	NTLJD3181PZ/D (121.0kB)	0	100
Power MOSFET and Schottky Diode, -20 V, -4.0 A, uCoolζ, Single P -Channel & Schottky Barrier Diode, ESD	NTLJD3182FZ/D (128.0kB)	0	100
Power MOSFET, 20 V/-20 V, 4.7 A/-4.0 A, uCoolζ, Complementary, 2x2 mm, WDFN Package	NTLJD3183CZ/D (135.0kB)	0	100
Power MOSFET 30 V, 4.6 A, µCool™ Dual N-Channel 2x2 mm WDFN Package	NTLJD4116N/D (80.0kB)	4	100
Power MOSFET 30 V, 3.4 A, µCool™ Dual P-Channel	NTLJD4150P/D (81.0kB)	p0	100
Power MOSFET and Schottky Diode, -20 V, -4.1 A, P-Channel, with 2.0 A Schottky Barrier Diode, µCool™	NTLJF3117P/D (112.0kB)	2	100
Power MOSFET and Schottky Diode 20 V, 4.6 A, µCool™ N-Channel, with 2.0 A Schottky Barrier Diode	NTLJF3118N/D (110.0kB)	1	100
Power MOSFET and Schottky Diode 30 V, 4.0 A, µCool™ N-Channel, with 2.0 A Schottky Barrier Diode, 2x2 mm WDFN Package	NTLJF4156N/D (99.0kB)	4	100
Power MOSFET 8V 8.1A 36 mOhm Single P-Channel WDFN2x2	NTLJS1102P/D (119.0kB)	0	100
NTLJS2103P	NTLJS2103P/D (129.0kB)	3	100
Power MOSFET -20 V, -9.5 A, µCoolζ Single P-Channel	NTLJS3113P/D (130.0kB)	5	100
Single P-Channel 20 V MOSFET	NTLJS3180PZ/D (117.0kB)	1	100
Power MOSFET 30 V, 7.8 A, µCoolζ Single N-Channel	NTLJS4114N/D (84.0kB)	1	100
NTLJS4149P µCool™	NTLJS4149/D (91.0kB)	0	100
Power MOSFET 30 V, 7.8 A, µCool™ Single N-Channel	NTLJS4159N/D (78.0kB)	2	100
NTLTD7900ZR2	NTLTD7900Z/D (334.0kB)	7	100
Power MOSFET -20 V, -8.3 A, Single P-Channel Micro-8 Leadless Package	NTLTS3107P/D (86.0kB)	0	100
Dual P-Channel 20 V MOSFET	NTLUD3191PZ/D (141.0kB)	1	100
Single P-Channel 20 V MOSFET	NTLUD3A260PZ/D (123.0kB)	1	100
Single N-Channel 30 V MOSFET plus Schottky Barrier Diode	NTLUF4189NZ/D (149.0kB)	1	100
Single P-Channel 20 V MOSFET	NTLUS3192PZ/D (153.0kB)	P3	100
Single P-Channel 20 V MOSFET	NTLUS3A40PZ/D (141.0kB)	2	100
Single P-Channel 20 V MOSFET	NTLUS3A90PZ/D (139.0kB)	2	100
Power MOSFET, -30 V, -4 A, µCool™ Single P-Channel, ESD, 1.6 x 1.6 x 0.55 mm UDFN Package	NTLUS4195PZ/D (174.0kB)	0	100
Power MOSFET, 2 A, 20 V, Complementary, Dual	NTMD2C02R2/D (194.0kB)	1	100
Power MOSFET -2.3 Amps, -16 Volts P-Channel Dual SO-8 Package	NTMD2P01R2/D (142.0kB)	2	100
Power MOSFET 2.3 Amps, 80 Volts N-Channel Enhancement -Mode SO-8 Dual Package	NTMD3N08LR2/D (159.0kB)	7	100
Power MOSFET -3.05 Amps, -30 Volts	NTMD3P03R2/D (146.0kB)	2	100
Power MOSFET and Schottky Diode	NTMD4184PF/D (98.0kB)	0	100
Power MOSFET 30 V, 8 A, Dual N-Channel, SOIC-8	NTMD4820N/D (135.0kB)	2	100
Power MOSFET 30 V, 7 A, Dual N-Channel, SOIC-8	NTMD4840N/D (135.0kB)	1	100
Power MOSFET and Schottky Diode	NTMD4884NF/D (91.0kB)	0	100
Power MOSFET 4 Amps, 30 Volts, N-Channel SO8 Dual	NTMD4N03R2/D (156.0kB)	2	100
Power MOSFET 40 V, Dual N-Channel, SOIC-8	NTMD5836NL/D (136.0kB)	0	100
Power MOSFET	NTMD5838NL/D (110.0kB)	0	100
80V 2.2A DUAL N-CHANNEL SO8	NTMD6601N/D (95.0kB)	O	100
Power MOSFET 6.0 Amps, 20 Volts N-Channel Enhancement Mode Dual, SO-8 Package	NTMD6N02R2/D (74.0kB)	3	100
Power MOSFET 30 V, 6 A, Dual N-Channel SO8	NTMD6N03R2/D (160.0kB)	2	100
NTMD6N04R2G 40V, 6.0A, Dual N-Channel SOIC-8	NTMD6N04R2/D (78.0kB)	0	100
Power MOSFET 6 Amps, 20 Volts	NTMD6P02R2/D (77.0kB)	3	100

Power MOSFET 30 V, 35 A, Single N-Channel SO-8 Flat Lead	NTMFS4108N/D (90.0kB)	5	100
Power MOSFET 30 V, 30 A, Single N-Channel SO-8 Flat Lead	NTMFS4119N/D (82.0kB)	5	100
Power MOSFET 30 V, 31 A, Single N-Channel SO-8 Flat Lead	NTMFS4120N/D (89.0kB)	3	100
Power MOSFET 30 V, 29 A, Single N-Channel SO-8 Flat Lead	NTMFS4121N/D (89.0kB)	3	100
Power MOSFET 30 V, 23 A, Single N-Channel SO-8 Flat Lead	NTMFS4122N/D (84.0kB)	4	100
Power MOSFET 30 V, 20 A, Single N-Channel, SO-8 Flat Lead Package	NTMFS4701N/D (85.0kB)	3	100
Power MOSFET 30 V, 17 A, Single N-Channel SO-8 Flat Lead	NTMFS4707N/D (85.0kB)	3	100
Power MOSFET 30 V, 19 A, Single N-Channel SO-8 Flat Lead	NTMFS4708N/D (92.0kB)	2	100
Power MOSFET 30 V, 94 A, Single N-Channel, SO-8 Flat Lead	NTMFS4709N/D (85.0kB)	3	100
Power MOSFET 30 V, 53 A, Single N-Channel, SO-8 FL	NTMFS4744N/D (87.0kB)	4	100
Power MOSFET 30 V, 58.5 A, Single N-Channel, SO-8 FL	NTMFS4821N/D (136.0kB)	3	100
NTMFS4823N	NTMFS4823N/D (135.0kB)	3	100
NTMFS4825NFE	NTMFS4825NFE/D (109.0kB)	0	100
NTMFS4826NE/D	NTMFS4826NE/D (110.0kB)	0	100
Single n-channel, SO-8 FL	NTMFS4833N.PDF (136.0kB)	7	100
Power MOSFET 30 V, 130 A, Single N-Channel, SO-8 FL	NTMFS4834N/D (135.0kB)	5	100
Power MOSFET 30 V, 104 A, Single N-Channel, SO-8 FL	NTMFS4835N/D (136.0kB)	6	100
Power MOSFET 30 V, 90 A, Single N-Channel, SO-8 FL	NTMFS4836N/D (135.0kB)	6	100
Power MOSFET 30 V, 74 A, Single N-Channel, SO-8 FL	NTMFS4837N/D (134.0kB)	5	100
Power MOSFET 30 V, 66 A, Single N-Channel, SO-8 FL	NTMFS4839N/D (139.0kB)	4	100
Power MOSFET 30 V, 57 A, Single N-Channel, SO-8 FL	NTMFS4841N/D (145.0kB)	7	100
Power MOSFET 30 V, 115 A, Single N-Channel, SO-8 FL	NTMFS4845N/D (137.0kB)	2	100
Power MOSFET 30 V, 100 A, Single N-Channel, SO-8 FL	NTMFS4846N/D (137.0kB)	4	100
Power MOSFET 30 V, 85A, Single N-Channel, SO-8 FL	NTMFS4847N/D (136.0kB)	2	100
Power MOSFET 30 V, 71 A, Single N-Channel, SO-8 FL	NTMFS4849N/D (137.0kB)	2	100
Power MOSFET 30 V, 66 A, Single N-Channel	NTMFS4851N/D (137.0kB)	2	100
NTMFS4852N	NTMFS4852N-D (137.0kB)	1	100
Power MOSFET, 30 V, 171 A, Single N-Channel, SO-8 FL	NTMFS4897NF/D (138.0kB)	3	100
Power MOSFET, 30 V, 117 A, Single N-Channel, SO-8 FL	NTMFS4898NF/D (139.0kB)	2	100
Power MOSFET, 30 V, 75 A, Single N-Channel, SO-8 FL	NTMFS4899NF-D (105.0kB)	0	100
Power MOSFET, 30V, 58.5A, Single N Channel, SO8FL	NTMFS4921N (117.0kB)	3	100
NTMFS4923NE	NTMFS4923NE/D (113.0kB)	0	100
Power MOSFET 30V N Channel, 48A, SO8FL package	NTMFS4925N/D (112.0kB)	1	100
Power MOSFET, 30 V, 44 A, Single N Channel, SO8 FL	NTMFS4926N-D (112.0kB)	1	100
Power MOSFET, 30 V, 38 A, Single N Channel, SO8FL	NTMFS4927-D (112.0kB)	1	100
Power MOSFET 30V 166A 1.2 mOhm Single N-Channel SO-8FL	NTMFS4933N/D (111.0kB)	4	100
Power MOSFET, 30 V, 147 A, Single N-Channel, SO-8 FL	NTMFS4934N/D (114.0kB)	2	100
Power MOSFET, Single 30V N Channel SO8FL	NTMFS4935N/D (115.0kB)	6	100
Power MOSFET 30 V, 79 A, Single N-Channel, SO-8 FL	NTMFS4936N/D (113.0kB)	3	100
30 V, 70 A, Single N-Channel, SO-8 FL	NTMFS4937N/D (143.0kB)	1	100
30 V, 53 A, Single N-Channel, SO-8 FL	NTMFS4939N/D (121.0kB)	3	100
Power MOSFET 30 V, 47 A, Single N-Channel, SO-8 FL	NTMFS4941N/D (142.0kB)	2	100
30 V, 41 A, Single N-Channel, SO-8 FL	NTMFS4943N/D (142.0kB)	1	100
Power MOSFET 30 V, 35 A, Single N-Channel, SO-8 FL	NTMFS4945N/D (139.0kB)	1	100
Power MOSFET	NTMFS5832NL/D (109.0kB)	0	100
NTMFS5834NL	NTMFS5834NL/D (106.0kB)	0	100
NTMFS5844NL Data Sheet	NTMFS5844NL/D (107.0kB)	0	100
Power MOSFET 20 V, 10 A, P-Channel Enhancement -Mode Single SO-8 Package	NTMS10P02R2/D (175.0kB)	3	100
Power MOSFET -3.05 Amps, -30 Volts	NTMS3P03R2/D (97.0kB)	3	100
Power MOSFET 30 V, 18 A, Single N-Channel, SO-8	NTMS4107N/D (72.0kB)	3	100
Power MOSFET -30 V, -9.6 A, P-Channel, SOIC-8	NTMS4176P/D (86.0kB)	0	100
Power MOSFET -30 V, -11.4 A, P-Channel, SOIC-8	NTMS4177P/D (86.0kB)	0	100
Power MOSFET 28 V, 14 A, N-Channel SO-8	NTMS4503N/D (63.0kB)	2	100
Power MOSFET 30 V, 12.3 A, Single N-Channel, SO-8	NTMS4704N/D (171.0kB)	2	100
Power MOSFET 30 V, 12 A, Single N-Channel, SO-8	NTMS4705N/D (90.0kB)	3	100
Power MOSFET 30 V, 10.3 A, Single N-Channel, SO-8	NTMS4706N/D (67.0kB)	3	100
Power MOSFET 30 V, 8A, N-Channel, SOIC-8	NTMS4800N/D (136.0kB)	1	100
Power MOSFET 30 V, 12 A, N-Channel, SOIC-8	NTMS4801N/D (135.0kB)	2	100

Power MOSFET 30 V 18 A, N Channel, SOIC 8	NTMS4802N/D (111.0kB)	0	100
Power MOSFET 30 V, 14.8A, N-Channel, SOIC-8	NTMS4807N/D (88.0kB)	0	100
Power MOSFET, 30 V, 11 A, N-Channel, SOIC-8	NTMS4816N/D (88.0kB)	0	100
Power MOSFET 30 V, 7.5 A, Single N-Channel, SOIC-8	NTMS4840N/D (135.0kB)	0	100
NTMS4872N 30 V, 10.2 A, N-Channel	NTMS4872N/D (112.0kB)	1	100
30 V, 11.7 A, N-Channel, SO-8	NTMS4873NF/D (115.0kB)	1	100
Power MOSFET, 30 V, 11.4 A, N Channel, SOIC8	NTMS4916N-D (113.0kB)	0	100
Power MOSFET, 30 V, 10.2 A, N Channel, SOIC8	NTMS4917N-D (108.0kB)	0	100
Power MOSFET, N Channel Single, 30V, 136A, SOIC8	NTMS4920N/D (131.0kB)	1	100
Power MOSFET, 30 V, 16 A, N-Channel, SO-8	NTMS4935N/D (136.0kB)	0	100
Power MOSFET, 30 V, 13.6 A, N-Channel, SO-8	NTMS4937N/D (136.0kB)	0	100
Power MOSFET, 30 V, 53 A, Single N-Channel, SO-8 FL	NTMS4939N/D (136.0kB)	3	100
Power MOSFET 4.2 Amps, 20 Volts	NTMS4N01R2/D (77.0kB)	3	100
Power MOSFET 40V 12A 10mOhm Single N-Channel SO-8	NTMS5835NL/D (109.0kB)	1	100
Power MOSFET 40V 7.5A 25mOhm Single N-Channel SO-8	NTMS5838NL/D (109.0kB)	1	100
Power MOSFET -20 V, -5.4 A, Single P-Channel SO-8	NTMS5P02R2/D (121.0kB)	2	100
Power MOSFET 7 Amps, 30 Volts	NTMS7N03R2/D (93.0kB)	4	100
FETKY ₂ P-Channel Enhancement-Mode Power MOSFET and Schottky Diode Dual SO-8 Package	NTMSD3P102R2/D (118.0kB)	3	100
FETKY TM P-Channel Enhancement-Mode Power MOSFET and Schottky Diode Dual SO-8 Package	NTMSD3P303R2/D (202.0kB)	2	100
Power MOSFET 6 Amps, 30 Volts N-Channel SO-8 FETKY	NTMSD6N303R2/D (222.0kB)	2	100
Small Signal MOSFET 20V Single P Channel SOT1123 Package	NTNUS3171PZ/D (95.0kB)	1	100
Power MOSFET 100V, 13 A, N-Channel Enhancement-Mode TO-220	NTP13N10/D (205.0kB)	6	100
Power MOSFET 15 A 60 V N-Channel TO-220 and D2PAK	NTP18N06/D (84.0kB)	4	100
Power MOSFET 15 Amps, 60 Volts, Logic Level, N-Channel TO220 and D2PAK	NTP18N06L/D (85.0kB)	4	100
Power MOSFET 27 Amps, 60 Volts	NTP27N06/D (67.0kB)	3	100
Power MOSFET -60 V, -12 A, Single P-Channel, TO-220AB	NTP2955/D (141.0kB)	2	100
Power MOSFET 30 Amps, 60 Volts, Logic Level	NTP30N06L/D (75.0kB)	4	100
Power MOSFET 30 Amps, 200 Volts	NTP30N20/D (158.0kB)	5	100
Power MOSFET 37 Amps, 150 Volts	NTP35N15/D (155.0kB)	4	100
Power MOSFET 74 Amps, 30 VoltsN-Channel TO-220 and D2PAK	NTP4302/D (80.0kB)	3	100
Power MOSFET 45 Amps, 60 Volts	NTP45N06/D (81.0kB)	1	100
Power MOSFET 45 Amps, 60 Volts, Logic Level, N-Channel TO-220 and D ² PAK	NTP45N06L/D (81.0kB)	2	100
Power MOSFET 60 A, 100 V, N-Channel Enhancement Mode TO-220	NTP52N10/D (159.0kB)	4	100
Power MOSFET	NTP5863N/D (102.0kB)	0	100
Power MOSFET	NTP5864N/D (102.0kB)	0	100
Power MOSFET 60 V, 60 A, N-Channel TO-220 and D ² PAK	NTP60N06/D (85.0kB)	3	100
Power MOSFET 60 A, 60 V, Logic Level	NTP60N06L/D (88.0kB)	3	100
Power MOSFET 30 V, 75 A, N-Channel TO-220 and D2PAK	NTP75N03-06/D (74.0kB)	6	100
Power MOSFET 75 Amps, 30 Volts N-Channel TO-220 and D ² PAK	NTP75N03L09/D (72.0kB)	7	100
Power MOSFET 75 Amps, 60 Volts	NTP75N06/D (79.0kB)	2	100
Power MOSFET 75 Amps, 60 Volts, Logic Level	NTP75N06L/D (79.0kB)	1	100
Power MOSFET 85 Amps, 28 Volts	NTP85N03/D (78.0kB)	2	100
Power MOSFET 6.9 Amps, 20 Volts N ₂ Channel TSSOP ₂ 8	NTQD6866R2/D (144.0kB)	3	100
Power MOSFET 7.0 A, 20 V, Common Drain, Dual N-Channel, TSSOP-8	NTQD6968N/D (86.0kB)	3	100
Power MOSFET -20 V, -6.8 A, P-Channel TSSOP-8	NTQS6463/D (66.0kB)	2	100
Power MOSFET -20 V, -400 mA, P Channel SOT-23	NTR0202PL/D (141.0kB)	4	100
Power MOSFET -20V, -1.3 A, P-Channel SOT-23	NTR1P02LT1/D (95.0kB)	9	100
Power MOSFET -20 V, -1 A, P Channel SOT-23	NTR1P02T1/D (56.0kB)	5	100
Small Signal MOSFET -8 V, -3.7 A, Single P-Channel, SOT-23	NTR2101P/D (113.0kB)	5	100
Power MOSFET, N Channel, 20V, 3.3 A SOT-23	NTR3161N/D (100.0kB)	0	100
NTR3162P	NTR3162P/D (280.0kB)	0	100
Power MOSFET 30 V, 0.56 A. Single N-Channel SOT-23 Package	NTR4003N/D (61.0kB)	0	100
Trench Power MOSFET -20 V, -3.2 A, Single P-Channel SOT-23	NTR4101PT1/D (108.0kB)	6	100
NTR4170N	NTR4170N/D (100.0kB)	0	100
30 V, 3.5 A, 75 mOhm Single P-Channel Power MOSFET, SOT-23	NTR4171P/D (134.0kB)	1	100

Power MOSFET 20 V, 3.2 A, Single N-Channel, SOT-23	NTR4501N/D (105.0kB)	7	100
Power MOSFET -30V, -1.95 A, Single, P-Channel SOT-23	NTR4502P/D (130.0kB)	4	100
Power MOSFET 30 V, 2.5 A, Single N-Channel SOT-23	NTR4503N/D (103.0kB)	4	100
Small Signal MOSFET -8 V, -1.4 A, Single P Channel SC-70	NTS2101P/D (61.0kB)	1	100
Small Signal MOSFET 30V, 270 mA, Single N-Channel, SC - 70	NTS4001N/D (59.0kB)	4	100
Power MOSFET -20 V, -1.37 A, Single P-Channel, SC-70	NTS4101P/D (100.0kB)	3	100
NTS4172N Data Sheet	NTS4172N/D (102.0kB)	1	100
Power MOSFET, -30V, -1.3A, Single P-Channel, SC-70	NTS4173P/D (108.0kB)	0	100
Small Signal MOSFET 25 V, 0.75 A, Single, N-Channel ESD Protection, SC-70/SOT-323	NTS4409N/D (99.0kB)	3	100
30A, 100V Very Low Forward Voltage Trench-based Schottky Rectifier	NTST30100S/D (106.0kB)	0	100
FETKY Power MOSFET and Schottky Diode -20 V, -3.3 A P-Channel w/20V 1.0 A Schottky Diode	NTTD4401F/D (92.0kB)	6	100
30V, Sinle N-Channel, u8FL	NTTFS4800N/D (111.0kB)	1	100
NTTFS4821N	NTTFS4821N/D (105.0kB)	4	100
NTTFS4823N	NTTFS4823N/D (105.0kB)	3	100
NTTFS4824N	NTTFS4824N-D (105.0kB)	3	100
30V, Single N-Channel, u8FL	NTTFS4840 (111.0kB)	1	100
Power MOSFET, 30 V, 41 A, Single N Channel, u8FL	NTTFS4928N (144.0kB)	0	100
Power MOSFET, 30 V, 34 A, Single N Channel, u8FL	NTTFS4929N (147.0kB)	0	100
Power MOSFET, 30 V, 23 A, Single N Channel, u8FL	NTTFS4930N-D (118.0kB)	0	100
30V, Single N-Channel, u8FL	NTTFS4932N/D (112.0kB)	1	100
30V, Single N-Channel, u8FL	NTTFS4937N/D (111.0kB)	1	100
30V, Single N-Channel, u8FL	NTTFS4939N/D (111.0kB)	1	100
30V, Sinle N-Channel, u8FL	NTTFS4941N/D (111.0kB)	1	100
30V, Single N-Channel, u8FL	NTTFS4943N/D (111.0kB)	1	100
30V, Single N-Channel, u8FL	NTTFS4945N/D (109.0kB)	2	100
Power MOSFET -60 V, -20 A, 52 Ohm	NTTFS5116PL/D (111.0kB)	0	100
Power MOSFET, 40 V, 53 A, 6.4 mOhm, u-8 FL	NTTFS5811NL/D (111.0kB)	2	100
Power MOSFET, 60 V, 37 A, 11.5 mOhm	NTTFS5820NL/D (110.0kB)	0	100
Data Sheet	NTTFS5826NL/D (111.0kB)	0	100
Power MOSFET -2.4 Amps, -20 Volts	NTTS2P02R2/D (144.0kB)	5	100
Power MOSFET -30 V, -2.48 A, P-Channel Enhancement Mode Single Micro8™	NTTS2P03R2/D (74.0kB)	2	100
Small Signal MOSFET 20 V, 200 mA / -180 mA, Complementary, 1.0 X 1.0 mm SOT-963 Package	NTUD3127C/D (114.0kB)	1	100
Small Signal MOSFET 20 V, 200 mA, Dual N-Channel, 1.0 mm X 1.0 mm SOT-963 Package	NTUD3128N/D (81.0kB)	0	100
Small Signal MOSFET -20 V, -180mA, Dual P-Channel, 1.0 X 1.0 mm SOT-963 Package	NTUD3129P/D (81.0kB)	0	100
Small Signal MOSFET 20 V, 220 mA -200 mA, Complementary, 1.0 x 1.0 mm SOT-963 Package	NTUD3169CZ/D (118.0kB)	0	100
Small Signal MOSFET 20 V Dual N-Channel, SOT-963 Package	NTUD3170NZ/D (101.0kB)	0	100
Small Signal MOSFET -20 V Dual P-Channel SOT-963 Package	NTUD3171PZ/D (103.0kB)	0	100
NTVB Series TSPD SMB	NTVB058NS/D (95.0kB)	0	100
Power MOSFET 100 V, 123 A, N-Channel Enhancement-Mode TO264	NTY100N10/D (157.0kB)	2	100
Small Signal MOSFET -20 V, -430 mA, Dual P-Channel with ESD Protection, SOT-563	NTZD3152P/D (98.0kB)	2	100
Small Signal MOSFET 20 V, 540 mA, Dual N-Channel with ESD Protection, SOT-563	NTZD3154N/D (139.0kB)	1	100
Small Signal MOSFET Complementary 20 V, 540 mA / -430mA, with ESD Protection, SOT-563	NTZD3155C/D (111.0kB)	2	100
NTZD3156C	NTZD3156C/D (119.0kB)	0	100
Small Signal MOSFET 60 V, 310 mA, Dual N-Channel with ESD Protection	NTZD5110N/D (104.0kB)	3	100
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Integrated Common Mode	NUC2401MN/D (140.0kB)	2	100
FET Switch 100 V, 800 mÜ, N-Channel, TSOP-6	NUD3048/D (126.0kB)	6	100
NUD3105LT1 Integrated Relay, Inductive Load Driver	NUD3105/D (147.0kB)	9	100
NUD3105DMT1 Integrated Relay, Inductive Load Driver	NUD3105D/D (146.0kB)	5	100
Integrated Relay, Inductive Load Driver	NUD3112/D (135.0kB)	8	100
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Industrial Inductive Load Driver	NUD3160/D (142.0kB)	4	100
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LED Open Protector	NUD4700/D (140.0kB)	7	100
USB Upstream Terminator with ESD Protection	NUF2015W1/D (140.0kB)	3	100
USB Upstream Terminator with ESD Protection	NUF2030XV6/D (56.0kB)	2	100
2 Line Audio EMI Filter with ESD Protection	NUF2070MN/D (50.0kB)	0	100
USB Filter with ESD Protection	NUF2101M/D (125.0kB)	1	100
2 Line Audio EMI Filter with ESD Protection	NUF2114MN/D (126.0kB)	2	100
2 Line Audio EMI Filter with ESD Protection	NUF2116MN/D (127.0kB)	1	100
2 Line EMI Filter with ESD Protection	NUF2220XV6/D (50.0kB)	2	100
USB Upstream Terminator with ESD Protection	NUF2221W1T2/D (129.0kB)	0	100
2 Line USB 1.1 Upstream EMI Filter	NUF2222FC/D (50.0kB)	0	100
2 Line EMI Filter with ESD Protection	NUF2230XV6/D (49.0kB)	3	100
2 Line EMI Filter with ESD Protection	NUF2240W1/D (54.0kB)	1	100
Integrated Passive Filter with ESD Protection	NUF2441FC/D (143.0kB)	5	100
2 Line EMI Filter with ESD Protection in UDFN8 Package	NUF2450MU/D (60.0kB)	0	100
Two Line EMI Filter with ESD Protection for High Speed Data Interface	NUF2900MN/D (152.0kB)	0	100
Three Line EMI Filter	NUF3101FC/D (125.0kB)	2	100
Low Capacitance 3 Line EMI Filter with ESD Protection in UDFN8 Package	NUF3102MU/D (77.0kB)	1	100
Low Capacitance 4 Line EMI Filter with ESD Protection in UDFN8 Package	NUF4000MU/D (142.0kB)	2	100
Low Capacitance 4 Line EMI Filter with ESD Protection in UDFN8 Package	NUF4001MU/D (138.0kB)	4	100
Low Capacitance 4 Line EMI Filter with ESD Protection in UDFN8 Package	NUF4010MU/D (142.0kB)	2	100
4 Channel EMI Pi-Filter Array with ESD Protection +4 ESD Diodes	NUF4105FCT1/D (82.0kB)	1	100
4 Channel EMI Pi-Filter Array with Full USB Filter	NUF4107FC/D (133.0kB)	3	100
Low Capacitance 4 Line EMI Filter with ESD Protection in DFN8 1.6 x 1.6 mm Package	NUF4210MN/D (57.0kB)	0	100
Low Capacitance 4 Line EMI Filter with ESD Protection	NUF4211MN/D (160.0kB)	1	100
4 Line Audio EMI Filter with ESD Protection	NUF4220MN/D (78.0kB)	0	100
Low Capacitance 4-Line EMI Filter with ESD Protection in WDFN8 Package	NUF4310MN/D (141.0kB)	1	100
4 Line EMI Filter with ESD Protection	NUF4401MN/D (171.0kB)	1	100
Low Capacitance 4 Line EMI Filter with ESD Protection in DFN8 1.6 x 1.6 mm Package	NUF4402MN/D (165.0kB)	3	100
4 Line EMI Filter with ESD Protection	NUF4403MN/D (174.0kB)	2	100
6 Line EMI Filter with ESD Protection in UDFN Package	NUF6001MU/D (138.0kB)	2	100
6 Line EMI Filter with ESD Protection in UDFN Package	NUF6005MU/D (143.0kB)	2	100
6 Line EMI Filter with ESD Protection in UDFN Package	NUF6010MU/D (144.0kB)	4	100
6 Channel EMI Pi-Filter Array with ESD Protection	NUF6105FCT1/D (148.0kB)	4	100
6 Channel EMI Pi-Filter Array with ESD Protection	NUF6106FC/D (52.0kB)	0	100
4 Channel Data Line EMI Filter with 2 Channel USB Filter and ESD Protection	NUF6107MN/D (67.0kB)	2	100
6 Line EMI Filter with ESD Protection	NUF6400MN/D (137.0kB)	3	100
6 Line EMI Filter with ESD Protection	NUF6401MN/D (138.0kB)	7	100
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Low Capacitance 6 Line EMI Filter with ESD Protection	NUF6406MN/D (137.0kB)	5	100
6 Line EMI Filter with ESD Protection	NUF6410MN/D (142.0kB)	5	100
Low Capacitance 8 Line EMI Filter with ESD Protection in UDFN Package	NUF8000MU/D (88.0kB)	0	100
Low Capacitance 8 Line EMI Filter with ESD Protection in UDFN Package	NUF8001MU/D (138.0kB)	2	100
Low Capacitance 8 Line EMI Filter with ESD Protection in UDFN Package	NUF8010MU/D (167.0kB)	1	100
8 Line LCD & Camera EMI Filter with ESD Protection	NUF8152MU/D (179.0kB)	2	100
Low Capacitance 8 Line EMI Filter with ESD Protection, 1.6 x 4.0 mm DFN Package	NUF8401MN/D (164.0kB)	5	100
8 Line EMI Filter with ESD Protection 1.6 x 4.0 mm DFN Package	NUF8402MN/D (171.0kB)	6	100
Low Capacitance 8 Line EMI Filter with ESD Protection	NUF8410MN/D (162.0kB)	1	100

8 Line EMI Filter with ESD Protection	NUF8600MN/D (142.0kB)	1	100
8 Line EMI Filter with ESD Protection	NUF8610/D (142.0kB)	1	100
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27V Dual Line CAN Bus Protector	NUP2105L/D (76.0kB)	4	100
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Low Capacitance Diode-TVS Array for High Speed Data Line Protection	NUP2114UPXV5/D (146.0kB)	0	100
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Low Capacitance Diode Diode Array for ESD Protection in Two Data Lines	NUP2301MW6T1/D (89.0kB)	2	100
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Quad Transient Voltage Suppressor Array	NUP3115UPMU/D (151.0kB)	0	100
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5-Pin Bi-Directional Quad TVS Array	NUP4004M5/D (64.0kB)	2	100
Quad Transient Voltage Suppressor Array	NUP4012PXV6/D (135.0kB)	0	100
Ultra-Low Capacitance Diode-TVS Array for High Speed Data Line Protection	NUP4016P5/D (88.0kB)	0	100
4-Line Transient Voltage Suppressor Array	NUP4060AXV6/D (49.0kB)	1	100
6-PIN, Bi-Directional, Quad TVS Array	NUP4102XV6/D (46.0kB)	1	100
4 Channel ESD Array	NUP4103FCT1/D (137.0kB)	1	100
Low Capacitance Diode-TVS Array for High Speed Data Lines Protection	NUP4105MU/D (120.0kB)	0	100
Low Capacitance Surface Mount TVS for High-Speed Data Interfaces	NUP4106/D (138.0kB)	0	100
Low Capacitance Quad Array for ESD Protection	NUP4108W5/D (119.0kB)	2	100
Ultra-Low Capacitance Diode TVS Array for High Speed Data Line Protection	NUP4114HMR6/D (164.0kB)	3	100
Transient Voltage Suppressors	NUP4114UCL/D (123.0kB)	0	100
Transient Voltage Suppressors	NUP4114UCW1/D (158.0kB)	1	100
Low Capacitance Diode-TVS Array for High Speed Data Line Protection	NUP4114UPXV6/D (179.0kB)	0	100
Low Capacitance Quad Array for ESD Protection	NUP412VP5/D (88.0kB)	1	100
Low Capacitance Surface Mount TVS for High Speed Data Interfaces	NUP4201DR2/D (112.0kB)	6	100
Low Capacitance TSOP-6 Diode-TVS Array for High Speed Data Lines Protection	NUP4201MR6/D (174.0kB)	4	100
Low Capacitance SC-88 Diode-TVS Array for High Speed Data Lines	NUP4202W1/D (173.0kB)	2	100
Quad Transient Voltage Suppressor Array	NUP4212UPMU/D (140.0kB)	0	100
Low Capacitance Diode Array for ESD Protection in Four Data Lines	NUP4301MR6T1/D (52.0kB)	3	100
NUP4302MR6 Schottky Diode Array for Four Data Line ESD Protection	NUP4302MR6/D (117.0kB)	3	100
Low Capacitance Diode Array for ESD Protection in Four Data Lines	NUP4304M6/D (135.0kB)	2	100
Low Capacitance Quad Array for ESD Protection	NUP45V6P5/D (118.0kB)	1	100
Low Capacitance Quad Array for ESD Protection	NUP46V8P5/D (66.0kB)	0	100
5-Line Transient Voltage Suppressor Array	NUP5120/D (53.0kB)	4	100
5-Line Transient Voltage Suppressor Array	NUP5150/D (89.0kB)	0	100
NUP6012PMU Six-Line Transient Voltage Suppressor Array	NUP6012PMU/D (134.0kB)	0	100
Low Capacitance Transient Voltage Suppressor Array	NUP8010MN/D (72.0kB)	2	100
Low Capacitance Transient Voltage Suppressor Array	NUP8011MU/D (152.0kB)	0	100
5-Line Transient Voltage Suppressor Array	NUP8020X6/D (45.0kB)	0	100
8 Line Low Capacitance Transient Voltage Suppressor Array	NUP8028MN/D (52.0kB)	0	100
Overvoltage Protection IC with Integrated MOSFET	NUS1204MN/D (59.0kB)	1	100
Overvoltage Protection IC with Integrated MOSFET	NUS2045MN/D (129.0kB)	4	100
Integrated PNP/NPN Digital Transistor Array	NUS2401SNT1/D (134.0kB)	3	100
Overvoltage Protection IC with Integrated MOSFET	NUS3046MN/D (137.0kB)	2	100
Low Profile Overvoltage Protection IC with Integrated MOSFET	NUS3055/D (108.0kB)	0	100
Main Switch Power MOSFET -12 V, -6.2 A, μ Cool™ Single P-Channel with Dual PNP Low $V_{ce(sat)}$ Transistors, 3x3 mm WDFN Package	NUS3116MT/D (173.0kB)	0	100
Integrated Power MOSFET with PNP Low $V_{CE(sat)}$ Switching Transistor	NUS5530MN/D (162.0kB)	0	100

Main Switch Power MOSFET and Single Charging BJT	NUS5531MT/D (145.0kB)	1	100
Low Profile Overvoltage Protection IC with Integrated MOSFET	NUS6160MN/D (389.0kB)	0	100
Low Profile Overvoltage Protection IC with Integrated MOSFET	NUS6189MN/D (174.0kB)	0	100
Data Sheet	NVD5803N/D (100.0kB)	0	100
NVD5862N	NVD5862N/D (106.0kB)	0	100
NVD5863NL Power MOSFET	NVD5863NL/D (103.0kB)	0	100
NVD5865NL	NVD5865NL/D (110.0kB)	0	100
NVD5867NL	NVD5867N/D (107.0kB)	0	100
NVD5890N Final Datasheet	NVD5890N/D (106.0kB)	0	100
NVMFD5877NL Dual N-Channel Power MOSFET	NVMFD5877NL/D (112.0kB)	0	100
NVMFS4841N Single N-Channel Power MOSFET	NVMFS4841N/D (113.0kB)	0	100
±1°C Digital Temperature Sensor with Series Resistance Cancellation For Automotive	NVT210/D (283.0kB)	1	100
NVTFS4823N Single N-Channel Power MOSFET	NVTFS4823N/D (112.0kB)	0	100
NVTFS5116PL Single P-Channel Power MOSFET	NVTFS5116PL/D (116.0kB)	0	100
NVTFS5811NL Single N-Channel Power MOSFET	NVTFS5811NL/D (112.0kB)	0	100
NVTFS5820NL Single N-Channel Power MOSFET	NVTFS5820NL/D (115.0kB)	0	100
NVTFS5826NL Single N-Channel Power MOSFET	NVTFS5826NL/D (111.0kB)	0	100
Sensitive Gate Silicon Controlled Rectifiers	NYC008-6JG/D (136.0kB)	0	100
0.25A Sensitive Gate SCR	NYC0102BL/D (122.0kB)	1	100
Sensitive Gate SCR 600V 1A SOT-223	NYC222STT1G/D (126.0kB)	0	100
24 Watt Peak Power Zener Transient Voltage Suppressors	NZ23C5V6AL/D (144.0kB)	0	100
NZ9F2V4T5G Series Zener Voltage Regulators	NZ9F2V4/D (92.0kB)	1	100
NZ9F2V4ST5G Series Zener Voltage Regulators	NZ9F2V4S/D (94.0kB)	0	100
EMI Filter with ESD Protection	NZF220DFT1/D (53.0kB)	8	100
EMI Filter with ESD Protection	NZF220TT1/D (119.0kB)	3	100
SC75 Dual Common Anode Zener for ESD Protection	NZL5V6ATT1/D (121.0kB)	3	100
NZL5V6AXV3T1 Series	NZL5V6AXV3T1/D (71.0kB)	5	100
EMI Filter with ESD Protection	NZMM7V0T4/D (55.0kB)	6	100
Low Capacitance TVS Quad Arrays for ESD Protection	NZQA5V6AXV5 SERIES/D (153.0kB)	6	100
Quad TVS Array for ESD Protection	NZQA5V6XV5T1/D (117.0kB)	3	100
Standard Notebook LCD Panel EMI Reduction IC	P1708/D (363.0kB)	2.1	100
Standard Notebook LCD Panel EMI Reduction IC	P1727/D (325.0kB)	1.1	100
Standard Mobile VGA EMI Reduction IC	P1817/D (310.0kB)	2.1	100
Notebook LCD Panel EMI Reduction IC	P1819/D (258.0kB)	3.1	100
Low Jitter Clock Generator and Peak EMI Reduction IC	P1P8160A/D (123.0kB)	2	100
LCD Panel EMI Reduction IC	P2042/D (132.0kB)	3	100
Low Cost Frequency Multiplier	P2084/D (279.0kB)	1.1	100
Peak Reducing EMI Solution	P2180/D (291.0kB)	2.1	100
General Purpose EMI Reduction IC	P2781/D (401.0kB)	2.1	100
Low Power EMI Reduction IC	P2811/D (130.0kB)	1	100
Amplifier Transistor NPN	P2N2222A/D (164.0kB)	5	100
Amplifier Transistor PNP	P2N2907A/D (162.0kB)	6	100
3.3V 1:5 Clock Buffer	P2P2305NZ/D (122.0kB)	3	100
General Purpose Peak EMI Reduction IC	P3I2005A/D (111.0kB)	1	100
Timing-Safe _z Peak EMI Reduction IC	P3P623S00/D (421.0kB)	1.1	100
General Purpose Peak EMI Reduction IC	P3P8220A/D (117.0kB)	0	100
3.3V, 75 MHz to 200 MHz LVCMOS TIMING SAFE™ Peak EMI Reduction Device	P3P85R01A/D (135.0kB)	1	100
General Purpose Peak EMI Reduction IC	P3PS550AH/D (120.0kB)	1	100
Timing-Safe _z Peak EMI Reduction IC	P3PS850BH/D (178.0kB)	0	100
Low Voltage, Timing-Safe™ Peak EMI Reduction IC	P3PSL450A/D (153.0kB)	1	100
600 Watt Peak Power Transient Voltage Suppressors	P6KE200B/D (118.0kB)	1	100
600 Watt Peak Power Surmetic _z -40 Zener Transient Voltage Suppressors	P6KE6.8A/D (127.0kB)	10	100
Peak EMI Reduction IC for Power Systems	P6P82PS01A/D (106.0kB)	0	100
Zener Transient Voltage Suppressors	P6SMB11CAT3/D (132.0kB)	9	100
Zener Transient Voltage Suppressors	P6SMB6.8AT3/D (164.0kB)	10	100
PActive _z 2 Channel ESD Protection Array	PACDN004/D (101.0kB)	3	100

PActive _z 6-Channel ESD Protection Array	PACDN006/D (112.0kB)	4	100
5-Channel ESD Protection Array	PACDN009/D (107.0kB)	3	100
PActive™ Transient Voltage Suppressor Arrays	PACDN042/D (339.0kB)	4	100
ESD Protection Arrays in Chip Scale Package	PACDN1404/D (126.0kB)	3	100
IEEE 1284 Parallel Port ESD/EMI/Termination Network	PACSZ1284/D (428.0kB)	3	100
USB Downstream Port Terminator	PACUSB-D1/D (238.0kB)	2	100
Upstream USB Port Terminator	PACUSB-U1/D (108.0kB)	2	100
USB Downstream Port Terminator with VBUS ESD Protection	PACUSBVBD1/D (214.0kB)	2	100
PActive™ VGA Port Companion Circuit	PACVGA105/D (109.0kB)	2	100
PActive™ VGA Port Companion Circuit	PACVGA200/D (124.0kB)	2	100
VGA Port Companion Circuit	PACVGA201/D (93.0kB)	3	100
Dual Bidirectional I ² C Bus and SMBus Voltage Level Translator	PCA9306/D (159.0kB)	1	100
16-bit Low-Power I/O Expander for I ² C Bus with Interrupt	PCA9535E/D (217.0kB)	0	100
PCA9655E Remote 16-bit I/O Expander	PCA9655E/D (209.0kB)	0	100
High Voltage Switching Transistor	PCP1201/D (65.0kB)	0	100
VDP Multiple Pixel Clock Generator	PCS1P2192/D (260.0kB)	2.1	100
Multi-Output Clock Synthesizer	PCS1P2860/D (268.0kB)	1.1	100
3.3V 1:9 Clock Buffer	PCS2P2309/D (253.0kB)	1.1	100
LCD Panel EMI Reduction IC	PCS3P2042/D (276.0kB)	2.1	100
Standard Peak EMI Reduction IC	PCS3P2537/D (244.0kB)	1.1	100
Spread Spectrum Clock Generator	PCS3P25811/D (378.0kB)	1.1	100
Spread Spectrum EMI reduction IC for HD Display	PCS3P6100/D (701.0kB)	1.1	100
Spread Spectrum EMI Reduction IC for HD Display	PCS3P6200/D (129.0kB)	3	100
Custom Clock Generator for Display Systems	PCS3P7100/D (477.0kB)	1.1	100
General Purpose Peak EMI Reduction IC	PCS3P7303/D (182.0kB)	3	100
General Purpose Peak EMI Reduction IC	PCS3P8103/D (291.0kB)	2.1	100
General Purpose Peak EMI Reduction IC	PCS3P8504/D (153.0kB)	1	100
General Purpose Peak EMI Reduction IC	PCS3PS550/D (120.0kB)	1	100
General Purpose Transistors	PN2222/D (198.0kB)	5	100
General Purpose Transistor	PN2907A/D (100.0kB)	3	100
NPN Silicon Planar Epitaxial Transistor	PZT2222AT1/D (129.0kB)	6	100
PNP Silicon Planar Epitaxial Transistor	PZT2907AT1/D (133.0kB)	8	100
PZT3904T1 Data Sheet	PZT3904T1/D (123.0kB)	4	100
PZT3906T1 Data Sheet	PZT3906T1/D (176.0kB)	2	100
NPN Silicon Planar Epitaxial Transistor	PZT651T1/D (130.0kB)	7	100
PNP Silicon Planar Epitaxial Transistor	PZT751T1/D (127.0kB)	6	100
High Voltage Transistor NPN	PZTA42T1/D (103.0kB)	8	100
High Voltage Transistor PNP	PZTA92T1/D (105.0kB)	8	100
High Voltage Transistor	PZTA96ST1/D (112.0kB)	3	100
Q32M210 Precision Mixed-Signal 32-bit Microcontroller	Q32M210/D (495.0kB)	05	100
RB520S30T1 SOD523 Package	RB520S30T1/D (46.0kB)	8	100
RB521S30T1 Data Sheet	RB521S30T1/D (41.0kB)	5	100
RB751S40T1	RB751S40T1/D (62.0kB)	4	100
Schottky Barrier Diode	RB751V40T1/D (117.0kB)	4	100
Low V _F High Speed Switching Diode	RD0306T/D (226.0kB)	0	100
Ultra-High Speed Switching Diode	RD0506LS-SB5/D (243.0kB)	0	100
Ultra-High Speed Switching Diode	RD1006LS-SB5/D (243.0kB)	0	100
Ultra-High Speed Switching Diode	RD2006LS-SB5/D (242.0kB)	0	100
500 Watt Peak Power MiniMOSORB _z Zener Transient Voltage Suppressors	SA5.0A/D (111.0kB)	13	100
SA571 Compandor	SA571/D (104.0kB)	4	100
SA572/D	SA572/D (218.0kB)	2	100
SA575 - Low Voltage Compandor	SA575/D (126.0kB)	3	100
30 V, 70 mA Schottky Barrier Diode for High Frequency Rectification	SB007-03C/D (49.0kB)	0	100
150 V, 100 mA Schottky Barrier Diode for High Frequency Rectification	SB01-15C/D (42.0kB)	0	100
50 V, 500 mA Schottky Barrier Diode for High Frequency Rectification	SB05-05C/D (42.0kB)	0	100
50 V, 500 mA Schottky Barrier Diode for High Frequency Rectification	SB05W05C/D (60.0kB)	0	100
30 V, 700 mA Schottky Barrier Diode for High Frequency Rectification	SB07-03C/D (58.0kB)	0	100

50 V, 1.0 A Schottky Barrier Diode for High Frequency Rectification	SB10-05P/D (59.0kB)	0	100
60 V, 8.0 A Rectifier	SB80W06T/D (257.0kB)	0	100
Dual 180 V, 12 A Schottky Barrier Diode for High Frequency Rectification	SBA120-18J/D (92.0kB)	0	100
Dual 100 V, 10 A Schottky Barrier Diode for High Frequency Rectification	SBR100-10J/D (44.0kB)	0	100
160 V, 10 A Schottky Rectifier	SBR100-16JS/D (46.0kB)	0	100
Dual 160 V, 20 mA Schottky Barrier Rectifiers, Common Cathode	SBR200-16JS/D (46.0kB)	0	100
General Purpose Switching Device Applications	SCH1330/D (286.0kB)	0	100
General Purpose Switching Device Applications	SCH1331/D (277.0kB)	0	100
General Purpose Switching Device Applications	SCH1433/D (282.0kB)	0	100
General Purpose Switching Device Applications	SCH1435/D (283.0kB)	0	100
SD05T1 Series Datasheet	SD05T1/D (53.0kB)	2	100
SD12CT1 Bi-Directional TVS diodes in SOD-323	SD12CT1/D (40.0kB)	1	100
General Purpose Switching Device Applications	SFT1440/D (351.0kB)	0	100
General Purpose Switching Device Applications	SFT1446/D (339.0kB)	0	100
Pulse Width Modulator Control Circuit	SG3525A/D (142.0kB)	5	100
Pulse Width Modulator Control Circuit	SG3526/D (267.0kB)	4	100
300 Watt, SOT-23 Low Capacitance TVS for High Speed Line Protections	SL05T1/D (132.0kB)	7	100
300 Watts Peak Pulse Power Zener Transient Voltage Suppressor	SM12T1/D (56.0kB)	0	100
Zener Transient Voltage Suppressor	SMBJ12AONT3/D (86.0kB)	0	100
Bi-directional TVS Array for High-Speed Data Line Protection	SMDA05C/D (125.0kB)	0	100
Quad Array for ESD Protection	SMF05/D (163.0kB)	3	100
5 Line Transient Voltage Suppressor Array	SMF05C/D (124.0kB)	2	100
SMF5.0AT1 Series	SMF5.0AT1/D (91.0kB)	3	100
General Purpose Switching Device Applications	SMP3003/D (248.0kB)	0	100
5 Line Transient Voltage Suppressor Array	SMS05C/D (167.0kB)	6	100
SC-74 Quad Transient Voltage Suppressor	SMS05T1/D (52.0kB)	7	100
Low Capacitance Surface Mount TVS for High-Speed Data Interfaces	SRDA05-4R2/D (93.0kB)	5	100
Low Capacitance Surface Mount TVS for High Speed Data Interfaces	SRDA3.3-4/D (144.0kB)	0	100
Transient Voltage Suppressors ESD Protection Diodes with Low Clamping Voltage	SRV05-4MR6/D (177.0kB)	0	100
Surface Mount Schottky Power Rectifier	SS16/D (48.0kB)	6	100
Surface Mount Schottky Power Rectifier	SS24/D (64.0kB)	3	100
Surface Mount Schottky Power Rectifier	SS26/D (140.0kB)	4	100
30 V, 2.0 A Schottky Rectifier	SS3003CH/D (50.0kB)	0	100
USB Filter with ESD Protection	STF202-22T1/D (117.0kB)	8	100
2-Phase Micro-Stepping Motor Driver	STK672-430A-E/D (141.0kB)	0	100
2-Phase Micro-Stepping Motor Driver	STK672-432A-E/D (142.0kB)	0	100
2-Phase Micro-Stepping Motor Driver	STK672-440A-E/D (141.0kB)	0	100
2-Phase Micro-Stepping Motor Driver	STK672-442A-E/D (142.0kB)	0	100
2-Phase Full and Half-Stepping Motor Driver	STK672-630A-E/D (139.0kB)	0	100
2-Phase Full and Half-Stepping Motor Driver	STK672-632A-E/D (144.0kB)	0	100
2-Phase Full and Half-Stepping Motor Driver	STK672-640A-E/D (139.0kB)	0	100
2-Phase Full and Half-Stepping Motor Driver	STK672-642A-E/D (143.0kB)	0	100
Sensitive Gate Triacs	T2322/D (56.0kB)	5	100
Triacs	T2500/D (51.0kB)	4	100
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Universal Motor Speed Controller	TDA1085C/D (148.0kB)	10	100
Electret Condenser Microphone Applications	TF202C/D (58.0kB)	0	100
N-Channel JFET for Electret Condenser Microphone Applications	TF202THC/D (312.0kB)	0	100
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N-Channel JFET for Electret Condenser Microphone Applications	TF256TH/D (337.0kB)	0	100
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N-Channel IGBT for Light-Controlling Flash Applications	TIG058E8/D (343.0kB)	0	100

N-Channel IGBT for Light-Controlling Flash Applications	TIG062E8/D (346.0kB)	0	100
N-Channel IGBT for Light-Controlling Flash Applications	TIG064E8/D (347.0kB)	0	100
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Plastic Medium-Power Complementary Silicon Transistors	TIP110/D (117.0kB)	6	100
Plastic Medium-Power Complementary Silicon Transistors	TIP120/D (109.0kB)	7	100
Darlington Complementary Silicon Power Transistors	TIP131/D (77.0kB)	2	100
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Complementary Silicon Power Transistors	TIP3055/D (61.0kB)	6	100
Complementary Silicon Plastic Power Transistors	TIP31A/D (126.0kB)	12	100
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Complementary High Power Silicon Transistors	TIP35A/D (80.0kB)	5	100
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High Voltage NPN Silicon Power Transistors	TIP47/D (158.0kB)	8	100
Programmable Precision Reference	TL431/D (190.0kB)	32	100
PWM Control Circuit (up to 200 kHz)	TL494/D (144.0kB)	6	100
PWM Control Circuit (up to 300 kHz)	TL594/D (145.0kB)	5	100
Single-Channel, Rail-to-Rail Output, 3 MHz BW Operational Amplifier	TLV271/D (107.0kB)	0	100
Low Voltage Precision Adjustable Shunt Regulator	TLV431A/D (173.0kB)	12	100
Separately-Excited Step-Down Switching Regulator (Variable Output)	TN5D01A/D (531.0kB)	0	100
Separately-Excited Step-Down Switching Regulator (5.0 V Output)	TN5D41A/D (154.0kB)	0	100
Separately-Excited Step-Down Switching Regulator (12 V Output)	TN5D51A/D (152.0kB)	0	100
Separately-Excited Step-Down Switching Regulator (24 V Output)	TN5D61A/D (141.0kB)	0	100
Separately-Excited Step-Down Switching Regulator (5.0 V Output)	TN8D41A/D (142.0kB)	0	100
Separately-Excited Step-Down Switching Regulator (12 V Output)	TN8D51A/D (182.0kB)	0	100
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Medium-Current Silicon Rectifiers	TRA2525/D (73.0kB)	1	100
Overvoltage Transient Suppresor	TRA2532/D (63.0kB)	1	100
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UC2842B, UC2843B, UC3842B, UC3843B	UC3842B (587.0kB)	14	100
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UESD3.3ST5G Series - SOD723 ESD Protection Devices	UESD3.3ST5G/D (78.0kB)	3	100
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Dual Common Emitter Bias Resistor Transistors	UMA4NT1/D (60.0kB)	4	100
Dual Common Base-Collector Bias Resistor Transistors	UMC2NT1/D (158.0kB)	8	100
Complementary Dual General Purpose Transistors	UMZ1NT1/D (99.0kB)	8	100
2-Channel EMI Filter with ESD Protection	VF001E5/D (311.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF10BM3/D (253.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF10BUS/D (249.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF15BM3/D (254.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF15BUS/D (249.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF15DM3/D (254.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF15DUS/D (250.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF20BM3/D (254.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF20BUS/D (249.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF20DM3/D (255.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF20DUS/D (250.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF60BM3/D (251.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF60BUS/D (248.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF60DM3/D (253.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF60DUS/D (249.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF80BM3/D (252.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF80CM3/D (252.0kB)	0	100
1-Channel EMI Filter with ESD Protection	VF80DM3/D (252.0kB)	0	100

Small Signal MOSFET 150 mAmps, 60 Volts	VN2222LL/D (96.0kB)	4	100
Small Signal MOSFET 200 mAmps, 240 Volts	VN2410L/D (106.0kB)	5	100
Noise Clamp for Signal Line for Low Voltage, USB 2.0	VS003E4/D (260.0kB)	0	100
TRIAC 600V 1A TO-92	Z0103MA/D (189.0kB)	2	100
TRIAC 1A 600V SOT-223	Z0103MN/D (176.0kB)	3	100