

**SINGLE CHIP MULTIPOWER**

Type	Description	Package
<a href="#">L6245</a> <a href="#">L6280</a> <a href="#">L6285</a> <a href="#">L6287</a>	5V Hard-Disk Drive Power Combo Three Channels Multipower System Three Channels Multipower System Power Combo Driver	PQFP64 PLCC44 PLCC44 SDIP42

**SOLENOID DRIVERS**

Type	Description	Package
<a href="#">ESM1600B</a> <a href="#">ESM1600BFP</a> <a href="#">ESM1602B</a> <a href="#">ESM1602BFP</a> <a href="#">L294</a> <a href="#">L295</a> <a href="#">L601</a> <a href="#">L602</a> <a href="#">L603</a> <a href="#">L604</a> <a href="#">L6114</a> <a href="#">L6115</a> <a href="#">L6122</a> <a href="#">L6123</a> <a href="#">L6213</a> <a href="#">L6220</a> <a href="#">L6220N</a> <a href="#">L6221A</a> <a href="#">L6221N</a> <a href="#">L6221C</a> <a href="#">L6221CD</a> <a href="#">L6221CN</a> <a href="#">L6353</a> <a href="#">L6353D</a> <a href="#">L6370D</a> <a href="#">L6370L</a> <a href="#">L6377</a> <a href="#">L6377D</a> <a href="#">L4992</a> <a href="#">L6376</a> <a href="#">L6376P</a> <a href="#">L6504</a> <a href="#">L702B</a> <a href="#">L702N</a> <a href="#">TDE1737</a> <a href="#">TDE1747</a> <a href="#">TDE1767DP</a> <a href="#">TDE1767ADP</a> <a href="#">TDE1787DP</a> <a href="#">TDE1787ADP</a> <a href="#">TDE1798DP</a> <a href="#">TDE1707FP</a> <a href="#">TDE1897CDP</a> <a href="#">TDE1897CFP</a> <a href="#">TDE1898CDP</a> <a href="#">TDE1898CFP</a> <a href="#">TDE1898CSP</a>	Quad Comparator Interface Circuit Quad Comparator Interface Circuit Quad Comparator Interface Circuit Quad Comparator Interface Circuit Switch-Mode Solenoid Driver Dual Switch-Mode Solenoid Driver Darlington Arrays Darlington Arrays Darlington Arrays Darlington Arrays Quad DMOS Switch With TTL Input And Enable Quad DMOS Switch With TTL Input And Enable 100V DMOS Switch 100V DMOS Switch Solenoid Driver + SMPS Quad Darlington Switch Quad Darlington Switch Quad Darlington Switch Quad Darlington Switch Quad Darlington Switch Quad Darlington Switch Quad Darlington Switch Quad Darlington Switch Smart Power Mos & IGBT Smart Power Mos & IGBT 2.5A High Side Driver Intelligent Power Switch 2.5A High Side Driver Intelligent Power Switch 0.5A High Side Driver Intelligent Power Switch 0.5A High Side Driver Intelligent Power Switch Triple Output Power Supply Controller for Notebook 0.5A High Side Driver Quad Intelligent Power Switch 0.5A High Side Driver Quad Intelligent Power Switch Solenoid Controller 2A Quad Darlington Switch 2A Quad Darlington Switch 0.5A Intelligent Power Switch 0.5A Intelligent Power Switch 0.5A Intelligent Power Switch 0.5A Intelligent Power Switch 0.5A Intelligent Power Switch 0.5A Intelligent Power Switch 0.5A Intelligent Power Switch 0.5A High Side Driver Industrial Intelligent Power Switch 0.5A High Side Driver Industrial Intelligent Power Switch 0.5A High Side Driver Industrial Intelligent Power Switch 0.5A High Side Driver Industrial Intelligent Power Switch 0.5A High Side Driver Industrial Intelligent Power Switch	DIP14 SO16 DIP14 SO16 MULTIWATT 11 MULTIWATT 15 DIP18 DIP18 DIP18 DIP18 POWERDIP (14 + 3 + 3) MULTIWATT 15 POWERDIP (14 + 3 + 3) MULTIWATT 15 POWERDIP (16 + 2 + 2) POWERDIP (12 + 2 + 2) MULTIWATT 15 POWERDIP (12 + 2 + 2) MULTIWATT 15 MULTIWATT 15 SO (16 + 2 + 2) POWERDIP (12 + 2 + 2) DIP16 SO16 MULTIWATT 11 POWERSO20 MINIDIP SO14 TQFP32 POWERDIP (16 + 2 + 2) POWERSO20 DIP14 POWERDIP (8 + 8) MULTIWATT 11 MINIDIP MINIDIP MINIDIP MINIDIP MINIDIP MINIDIP MINIDIP SO8 Minidip SO20 Minidip SO20 SIP9

**SOLENOID DRIVERS (cont'd)**

Type	Description	Package
<a href="#">TDE1890D</a>	2A High Side Driver Industrial Intelligent Power Switch	POWERSO20
<a href="#">TDE1890L</a>	2A High Side Driver Industrial Intelligent Power Switch	MULTIWATT11
<a href="#">TDE1890V</a>	2A High Side Driver Industrial Intelligent Power Switch	MULTIWATT11
<a href="#">TDE1891D</a>	2A High Side Driver Industrial Intelligent Power Switch	POWERSO20
<a href="#">TDE1891L</a>	2A High Side Driver Industrial Intelligent Power Switch	MULTIWATT11
<a href="#">TDE1891V</a>	2A High Side Driver Industrial Intelligent Power Switch	MULTIWATT11
<a href="#">TDE3237DP</a>	Intelligent Power Switch	MINIDIP
<a href="#">TDE7237FP</a>	Intelligent Power Switch	SO14
<a href="#">TDF173Z</a>	Intelligent Power Switch	MINIDIP
<a href="#">TDF1778</a>	Intelligent Power Switch - $V_{CC} = 32\text{ V}$ , $I_{OUT} = 2.5\text{ A}$ (DUAL)	MULTIWATT 11
<a href="#">TDF1779A</a>	Intelligent Power Switch - $V_{CC} = 35\text{ V}$ , $I_{OUT} = 2.5\text{ A}$ (DUAL)	MULTIWATT 11
<a href="#">UAF1780/1/2</a>	Dual 2 A Low Drop Intelligent Switch	MULTIWATT 15/DIP16
<a href="#">ULN2001A</a>	Seven Darlington Arrays	DIP16
<a href="#">ULN2001D</a>	Seven Darlington Arrays	SO16
<a href="#">ULN2002A</a>	Seven Darlington Arrays	DIP16
<a href="#">ULN2002D</a>	Seven Darlington Arrays	SO16
<a href="#">ULN2003A</a>	Seven Darlington Arrays	DIP16
<a href="#">ULN2003D</a>	Seven Darlington Arrays	SO16
<a href="#">ULN2004A</a>	Seven Darlington Arrays	DIP16
<a href="#">ULN2004D</a>	Seven Darlington Arrays	SO16

**DC MOTORS DRIVERS**

Type	Description	Package
<a href="#">L149</a>	4 A Linear Driver	PENTAWATT
<a href="#">L165</a>	3 A Power Operational Amplifier	PENTAWATT
<a href="#">L272</a>	Dual Power Operational Amplifier	POWERDIP (16 + 2 + 2)
<a href="#">L272D</a>	Dual Power Operational Amplifier	SO16
<a href="#">L272M</a>	Dual Power Operational Amplifier	MINIDIP
<a href="#">L290</a>	Tachometer Converter	DIP16
<a href="#">L291</a>	5 Bit D/A Converter And Position Amplifier	DIP16
<a href="#">L292</a>	Switch-Mode Driver For DC Motors	MULTIWATT 15
<a href="#">L293B</a>	Push-Pull Four Channel Drivers	DIP16
<a href="#">L293C</a>	Push-Pull Four Channel/Dual H-Bridge Driver	POWERDIP (16 + 2 + 2)
<a href="#">L293D</a>	Push-Pull Four Channel Driver With Diodes	POWERDIP (12 + 2 + 2)
<a href="#">L293E</a>	Push-Pull Four Channel Drivers	POWERDIP (16 + 2 + 2)
<a href="#">L298N</a>	Dual Full Bridge Driver	MULTIWATT 15
<a href="#">L2720</a>	Low Drop Dual Power Operational Amplifier	POWERDIP /(8+8)
<a href="#">L2722</a>	Low Drop Dual Power Operational Amplifier	MINIDIP
<a href="#">L2724</a>	Low Drop Dual Power Operational Amplifier	SIP9
<a href="#">L2726</a>	Low Drop Dual Power Operational Amplifier	SO20
<a href="#">L2750</a>	Dual Low Drop High-Power Amplifier	MULTIWATT 11
<a href="#">L6201</a>	Dual Full Bridge Driver	SO20
<a href="#">L6201P</a>	Dual Full Bridge Driver	POWERSO20
<a href="#">L6202</a>	Dual Full Bridge Driver	POWERDIP (12 + 3 + 3)
<a href="#">L6203</a>	Dual Full Bridge Driver	MULTIWATT 11
<a href="#">L6204</a>	Dual Full Bridge DMOS Driver	DIP16, POWERDIP (16 + 2 + 2)
<a href="#">L6242</a>	Voice Coil Motor Driver	SO20

**UNIPOLAR STEPPER MOTORS DRIVERS**

Type	Description	Package
<a href="#">L297</a>	Stepper Motor Controllers	DIP20
<a href="#">L297D</a>	Stepper Motor Controllers	SO20
<a href="#">L6223/A</a>	Unipolar Stepper Motor Driver	DIP20
<a href="#">L6506</a>	Current Controller For Stepping Motors	DIP18
<a href="#">L6506D1</a>	Current Controller For Stepping Motors	SO20
<a href="#">L702B</a>	2A Quad Darlington Switch	POWERDIP (8 + 8)
<a href="#">L702N</a>	2A Quad Darlington Switch	MULTIWATT 11
<a href="#">ULN2064B</a>	50V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2065B</a>	80V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2066B</a>	50V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2067B</a>	80V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2068B</a>	50V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2069B</a>	80V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2070B</a>	50V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2071B</a>	80V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2074B</a>	50V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2075B</a>	80V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2076B</a>	50V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)
<a href="#">ULN2077B</a>	80V - 1.5A Quad Darlington Switch	POWERDIP (12 + 2 + 2)

**BIPOLAR STEPPER MOTORS DRIVERS**

Type	Description	Package
<a href="#">L297</a>	Stepper Motor Controllers	DIP20
<a href="#">L297D</a>	Stepper Motor Controllers	SO20
<a href="#">L298N</a>	Dual Full Bridge Driver	MULTIWATT 15
<a href="#">L6201</a>	Dual Full Bridge Driver	SO20
<a href="#">L6201P</a>	Dual Full Bridge Driver	POWERSO20
<a href="#">L6202</a>	Dual Full Bridge Driver	POWERDIP (12 + 3 + 3)
<a href="#">L6203</a>	Dual Full Bridge Driver	MULTIWATT 11
<a href="#">L6204</a>	Dual Full Bridge DMOS Driver	POWERDIP (16 + 2 + 2)
<a href="#">L6204D</a>	Dual Full Bridge DMOS Driver	SO20
<a href="#">L6210</a>	Dual Schottky Diode Bridge	POWERDIP (12 + 2 + 2)
<a href="#">L6219</a>	Stepper Motor Driver	POWERDIP (20 + 2 + 2)
<a href="#">L6219D</a>	Stepper Motor Driver	PLCC44
<a href="#">L6219DS</a>	Stepper Motor Driver	SO (20 + 2 + 2)
<a href="#">L6258</a>	PWM Controlled High Current DMOS Universal Motor Driver	POWERSO36
<a href="#">L6258A</a>	PWM Controlled High Current DMOS Universal Motor Driver	PLCC44
<a href="#">L6506</a>	Current Controller For Stepping Motors	DIP18
<a href="#">L6506D</a>	Current Controller For Stepping Motors	SO20
<a href="#">MC3479C</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">PBL3717A</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">TEA3717DP</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">TEA3718DP</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">TEA3718SDP</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">TEA3718SFP</a>	Stepper Motor Driver	SO20
<a href="#">TEA3718SP</a>	Stepper Motor Driver	MULTIWATT 15
<a href="#">TEF3718DP</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">TEF3718SDP</a>	Stepper Motor Driver	POWERDIP (12 + 2 + 2)
<a href="#">TEF3718SP</a>	Stepper Motor Driver	MULTIWATT 15
<a href="#">TEF3718SSP</a>	Stepper Motor Driver	MULTIWATT 15

**BRUSHLESS MOTORS DRIVERS**

Type	Description	Package
<a href="#">L6232A</a> <a href="#">L6232B</a> <a href="#">L6234</a> <a href="#">L6234PD</a> <a href="#">L6237</a> <a href="#">L6238S</a> <a href="#">L6238SQA</a> <a href="#">L6238SQT</a> <a href="#">L6239</a>	Spindle Motor Driver Spindle Motor Driver Three Phase Motor Driver Three Phase Motor Driver 5V Spindle Motor Driver 12V Sensorless Spindle Motor Driver 12V Sensorless Spindle Motor Driver 12V Sensorless Spindle Motor Driver 12V Disk Drive Spindle Driver	PLCC44 PLCC28 POWERDIP (16+2+2) POWERSO20 TQFP64 PLCC44 PQFP44 TQFP64 PLCC44

**DEDICATED HARD DISK DRIVE**

Type	Description	Package
<a href="#">L6000</a> <a href="#">L6245</a> <a href="#">L6250</a> <a href="#">L6260</a>	Single Chip Read & Write 5V Power Combo 3/5V Spindle Sensorless Driver 4.5/5.5V Disk Drive Spindle & VCM, Power & Control COMBO'S	TQFP64 PQFP64 PQFP64 PQFP64

**HIGH CURRENT SWITCHING REGULATORS**

Type	Description	Package
<a href="#">L296</a> <a href="#">L296HT</a> <a href="#">L296P</a> <a href="#">L296PHT</a> <a href="#">L4960</a> <a href="#">L4962/A</a> <a href="#">L4962E/A</a> <a href="#">L4962EH/A</a> <a href="#">L4963W</a> <a href="#">L4963D</a> <a href="#">L4964</a> <a href="#">L4970A</a> <a href="#">L4972A</a> <a href="#">L4972D</a> <a href="#">L4974A</a> <a href="#">L4975A</a> <a href="#">L4977A</a> <a href="#">L4985</a> <a href="#">L4985D</a> <a href="#">L4973D3</a> <a href="#">L4973D5</a> <a href="#">L4973V3</a> <a href="#">L4973V5</a>	4 A Switching Regulator 4 A Switching Regulator 4 A Switching Regulator 4 A Switching Regulator 2.5 A Power Switching Regulator 1.5 A Power Switching Regulator 1.5 A Power Switching Regulator 1.5 A Power Switching Regulator 1.5 A Power Switching Regulator 1.5 A Power Switching Regulator 4 A Switching Regulator 10 A Switching Regulator 2A Switching Regulator 2A Switching Regulator 3.5 A Switching Regulator 5A Switching Regulator 7A Switching Regulator 3.5A High Efficiency Switching Regulator 3.5A High Efficiency Switching Regulator 3.5A Step Down Switching Regulator 3.5A Step Down Switching Regulator 3.5A Step Down Switching Regulator 3.5A Step Down Switching Regulator	MULTIWATT 15 MULTIWATT 15 MULTIWATT 15 MULTIWATT 15 HEPTAWATT POWERDIP (12+2+2) HEPTAWATT HEPTAWATT HEPTAWATT POWERDIP (12+3+3) SO20 MULTIWATT 15 MULTIWATT 15 POWERDIP (16+2+2) SO20L POWER DIP (16+2+2) MULTIWATT 15 MULTIWATT 15 POWERDIP (16 + 2 + 2) SO20 POWERDIP (12+3+3) POWERDIP (12+3+3) SO20 SO20

**PWM CONTROLLERS**

Type	Description	Package
<a href="#">L4990</a>	Primary Controller	DIP16
<a href="#">L4990A</a>	Primary Controller	DIP16
<a href="#">L4990AD</a>	Primary Controller	SO16
<a href="#">L4990D</a>	Primary Controller	SO16
<a href="#">L4992</a>	Triple Output Power Supply Controller for Notebook	TQFP32
<a href="#">SG2524N</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	DIP16
<a href="#">SG2524P</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO16
<a href="#">SG3524N</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	DIP16
<a href="#">SG3524P</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO16
<a href="#">SG2525AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	DIP16
<a href="#">SG2525AP</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO16
<a href="#">SG2527AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	DIP16
<a href="#">SG2527AP</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO16
<a href="#">SG3525AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	DIP16
<a href="#">SG3525AP</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO16
<a href="#">SG3527AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	DIP16
<a href="#">SG3527AP</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO16
<a href="#">UC2842D</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO14
<a href="#">UC2842N</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2843D</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO14
<a href="#">UC2843N</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2844D</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO14
<a href="#">UC2844N</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2845D</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO14
<a href="#">UC2845N</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC3842D</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO14
<a href="#">UC3842N</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3843D</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO14
<a href="#">UC3843N</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3844D</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO14
<a href="#">UC3844N</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3845D</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO14
<a href="#">UC3845N</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC2842AD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2842AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2843AD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2843AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2844AD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2844AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2845AD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2845AN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC3842AD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3842AN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3843AD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3843AN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3844AD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3844AN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3845AD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3845AN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC2842BD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2842BN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2843BD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2843BN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2844BD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2844BN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC2845BD</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	SO8
<a href="#">UC2845BN</a>	Regulating Pulse Width Modulator (From -25° to + 85°C)	MINIDIP
<a href="#">UC3842BD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3842BN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3843BD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3843BN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3844BD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3844BN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP
<a href="#">UC3845BD</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	SO8
<a href="#">UC3845BN</a>	Regulating Pulse Width Modulator (From 0° to + 70°C)	MINIDIP



**POWER TRANSISTOR DRIVER**

Type	Description	Package
<a href="#">L6380</a>	High Voltage High Side Driver	MINIDIP
<a href="#">L6380D</a>	High Voltage High Side Driver	SO8
<a href="#">L6381</a>	High Voltage High Side Driver	MINIDIP
<a href="#">L6381D</a>	High Voltage High Side Driver	SO8
<a href="#">TD300ID</a>	Triple IGBT/MOS Driver	SO14
<a href="#">TD300IN</a>	Triple IGBT/MOS Driver	DIP14
<a href="#">TD310ID</a>	Triple IGBT/MOS Driver	SO16
<a href="#">TD300IN</a>	Triple IGBT/MOS Driver	DIP16

**POWER FACTOR CORRECTORS**

Type	Description	Package
<a href="#">L4981A</a>	Power Factor Corrector	DIP20
<a href="#">L4981AD</a>	Power Factor Corrector	SO20
<a href="#">L4981B</a>	Power Factor Corrector	DIP20
<a href="#">L4981BD</a>	Power Factor Corrector	SO20
<a href="#">L6560</a>	Power Factor Corrector	MINIDIP
<a href="#">L6560A</a>	Power Factor Corrector	MINIDIP
<a href="#">L6560AD</a>	Power Factor Corrector	SO8
<a href="#">L6560D</a>	Power Factor Corrector	SO8

**MISCELLANEOUS**

Type	Description	Package
<a href="#">ESM1600B</a>	Quad Comparator Interface Circuit	DIP14
<a href="#">ESM1600BFP</a>	Quad Comparator Interface Circuit	SO16
<a href="#">ESM1602B</a>	Quad Comparator Interface Circuit	DIP14
<a href="#">ESM1602BFP</a>	Quad Comparator Interface Circuit	SO16
<a href="#">L5450B7</a>	34 Segment LED Driver	DIP40
<a href="#">L601</a>	Darlington Arrays	DIP18
<a href="#">L602</a>	Darlington Arrays	DIP18
<a href="#">L603</a>	Darlington Arrays	DIP18
<a href="#">L604</a>	Darlington Arrays	DIP18
<a href="#">L6372DP</a>	Octal Industrial Input Interface	POWERDIP (16 + 2 + 2)
<a href="#">L6372FP</a>	Octal Industrial Input Interface	SO (16 + 2 + 2)
<a href="#">L6374DP</a>	Industrial Quad Line Driver	POWERDIP (16 + 2 + 2)
<a href="#">L6374FP</a>	Industrial Quad Line Driver	SO (16 + 2 + 2)
<a href="#">L5170A</a>	Octal Line Driver	DIP28
<a href="#">L5170D</a>	Octal Line Driver	PLCC28
<a href="#">L6180A</a>	Octal Line Receiver	DIP28
<a href="#">L6180D</a>	Octal Line Receiver	PLCC28
<a href="#">L6181A</a>	Octal Line Receiver	DIP28
<a href="#">L6181D</a>	Octal Line Receiver	PLCC28
<a href="#">L6450</a>	28 Channel Ink Set Driver	PQFP44
<a href="#">L6451</a>	28 Channel Ink Set Driver	PLCC44
<a href="#">L6569</a>	High Voltage Half Bridge Driver with Oscillator	MINIDIP
<a href="#">L6569A</a>	High Voltage Half Bridge Driver with Oscillator	MINIDIP
<a href="#">L6569AD</a>	High Voltage Half Bridge Driver with Oscillator	SO8
<a href="#">L6569D</a>	High Voltage Half Bridge Driver with Oscillator	SO8
<a href="#">L6605</a>	Smartcard Interface	POWERDIP (12 + 3 + 3)
<a href="#">L6605D</a>	Smartcard Interface	SO (12 + 4 + 4)
<a href="#">L6720</a>	Minitel Interface	POWERDIP (16 + 2 + 2)
<a href="#">L6721</a>	Minitel Interface	POWERDIP (16 + 2 + 2)

**MISCELLANEOUS (cont'd)**

Type	Description	Package
<a href="#">M5480</a>	23 Segment LED Driver - 3.5 Digit	DIP28
<a href="#">M5481</a>	14 Segment LED Driver - 2 Digit	DIP28
<a href="#">M5482</a>	15 Segment LED Driver - 2 Digit	DIP20
<a href="#">M5486</a>	33 Segment LED Driver	DIP20
M8438A	Serial Input LCD Driver	DIP40/PLCC44
M8439	Serial Input LCD Driver	DIP40
<a href="#">MC1488</a>	RS232C Quad Line Driver	DIP16/SO14
MC1489/A	Quad Line Receiver	DIP14/SO14
<a href="#">TDA0161DP</a>	Proximity Detectors	MINIDIP
<a href="#">TDA0161FP</a>	Proximity Detectors	SO8
<a href="#">TDA0160DP</a>	Proximity Detectors	DIP14
<a href="#">TDA0160FP</a>	Proximity Detectors	SO14

**POWER ACTUATORS**

Type	Description	Package
<a href="#">VN02AN/SP</a>	High Side Driver – $R_{DS(on)}$ 0.5 $\Omega$	PENTAWATT/POWER SO10
<a href="#">VN20AN/SP</a>	High Side Driver – $R_{DS(on)}$ 0.05 $\Omega$	PENTAWATT/POWER SO10
<a href="#">VN220</a>	High Side Driver - $R_{DS(on)}$ 0.05 $\Omega$	TO-220
<a href="#">VNP35N07</a>	3-pins Fully protected MOS - $R_{DS(on)}$ 0.28 $\Omega$	TO-220

**LINEAR REGULATOR SUPERVISOR**

Type	Description	Package
<a href="#">L200</a>	2A Adjustable Regulator	PENTAWATT, TO-3 (4 lead)
<a href="#">L4955</a>	5A Low Drop Adjustable Linear Regulator	HEPTAWATT
<a href="#">L4955V3.3</a>	5A/3.3V Low Drop Linear Regulator	VERSAWATT
<a href="#">L4955V5.1</a>	5A/5.1V Low Drop Linear Regulator	VERSAWATT
<a href="#">L4955V12</a>	5A/12V Low Drop Linear Regulator	VERSAWATT
<a href="#">TL7700A</a> Series	Supply Voltage Supervisor	Minidip/SO8