

**Dedicated Products****Industrial**

 AN234	A HIGH EFFICIENCY,MIXED-TECHNOLOGY MOTOR DRIVER
 AN235	STEPPER MOTOR DRIVING
 AN238	HIGH POWER, DUAL BRIDGE ICS EASE STEPPER MOTOR DRIVER DESIGN
 AN240	APPLICATIONS OF MONOLITHIC BRIDGE DRIVERS
 AN241	SPEED CONTROL OF DC MOTORS WITH THE L292 SWITCHMODE DRIVER
 AN242	THE L290/L291/L292 DC MOTOR SPEED/POSITION CONTROL SYSTEM
 AN243	SWITCH MODE DRIVERS FOR SOLENOID DRIVING
 AN244	DESIGNING WITH THE L296 MONOLITHIC POWER SWITCHING REGULATOR
 AN245	DESIGNING MULTIPLE OUTPUT POWER SUPPLIES WITH THE L296 AND L4960
 AN246	UC3842 PROVIDES LOW-COST CURRENT MODE CONTROL
 AN247	A 25W OFF/LINE FLYBACK SWITCHING REGULATOR
 AN250	A SECOND GENERATION IC SWITCH MODE CONTROLLER OPTIMIZED FOR HIGH FREQUENCY
 AN253	POWER SUPPLY DESIGN BASICS
 AN255	A DESIGNERS GUIDE TO THE L200 VOLTAGE REGULATOR
 AN266	BIPOLAR STEPPER MOTOR CONTROL
 AN279	SHORT CIRCUIT PROTECTION ON L6203
 AN280	CONTROLLING VOLTAGE TRANSIENTS IN FULL BRIDGE DRIVERS APPLICATIONS

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 AN281	DRIVING DC MOTORS
 AN379	USING THE L6204 A BIPOLAR STEPPER AND DC MOTORS DRIVER IN BCD TECHNOLOGY
 AN380	HOW TO DRIVE DC MOTORS WITH SMART POWER ICS
 AN446	SMART POWER PROCESSES FOR LSI CIRCUITS
 AN447	SMART POWER TECH. EVOLVES TO HIGHER LEVELS OF COMPLEXITY
 AN450	PC BASED DEVELOPMENT SYSTEM CUTS DESIGN TIME OF SMART POWER IC APPLICATION
 AN452	LOAD CURRENT SENSING IN SWITCH-MODE BRIDGE MOTOR DRIVING CIRCUITS
 AN453	HOW THE TDE1897/98 BEHAVE IN EXTREME OVERLOAD CONDITIONS
 AN457	TWIN/LOOP CONTROL CHIP CUT COST OF DC MOTOR POSITIONING
 AN458	DESIGNING WITH THE L4963 MONOLITHIC DISCONTINUOUS MODE POWER SWITCHING REGULATOR
 AN460	STEPPER MOTOR DRIVE CONSIDERATIONS, COMMON PROBLEMS & SOLUTIONS
 AN468	CONSTANT/CURRENT CHOPPER DRIVE UPS STEPPER/MOTOR PERFORMANCE
 AN469	USING THE L6506 FOR CURRENT CONTROL OF STEPPER MOTOR
 AN470	THE L297 STEPPER MOTOR CONTROLLER
 AN487	INTRODUCTION TO A 10A MONOLITHIC SWITCHING REGULATOR IN MULTIPOWER-BCD TECHNOLOGY

** To obtain a copy of a document marked with an asterisk, please contact your local Sales Office*

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 AN495	EFFECTIVE FILTERING OF TDE1707
 AN557	EASY DESIGNER WITH L4970
 AN667	DESIGNING A HIGH POWER FACTOR SWITCHING PREREGULATOR WITH THE L6560/A TRANSITION MODE I.C.
 AN679	HIGH EFFICIENCY DUAL DC-DC CONVERTER WITH L4985
 AN682	A NEW GENERATION OF VERY LOW DROP VOLTAGE REGULATORS
 AN824	UNDERSTANDING POWER FACTOR
 AN825	PFC APPLICATION IDEAS USING MAINS TRANSFORMER
 AN826	250W HIGH POWER FACTOR SUPPLY FOR TV
 AN827	A 500W HIGH POWER FACTOR WITH THE L4981A CONTINUES MODE IC
 AN828	1500W-440V POWER FACTOR CORRECTOR PREREGULATOR
 AN829	SEMICONDUCTOR KIT FOR POWER FACTOR CORRECTOR
 AN830	L6560/A PFC IN LAMP BALLAST APPLICATIONS
 AN831	MAGNETIC SNUBBER FOR 200W PFC WITH UNIVERSAL MAINS
 AN832	L4981A SYNCHRONIZATION
 AN833	FREQUENCY MODULATION ON L4981B
 AN880	THE L6569: A NEW HIGH VOLTAGE IC DRIVER FOR ELECTRONIC LAMP BALLAST

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**Dedicated Products****Industrial**[!\[\]\(23d9fc146e83b5c3013cfa32c784f8d5_img.jpg\) AN881](#)

LOW COST ACTIVE CLAMP FOR HIGH FREQUENCY APPLICATIONS

[!\[\]\(ec9132f1d27c8919987d92907322654d_img.jpg\) AN889](#)

25W OFF-LINE AUTORANGING BATTERY CHARGER WITH L4990

[!\[\]\(aa53ad6fea213b8b2226d3077e30533a_img.jpg\) AN890](#)

300W SECONDARY CONTROLLED TWO-SWITCH FORWARD CONVERTER WITH L4990

[!\[\]\(758ebdf4629c903da74c2e079717ae32_img.jpg\) AN891](#)

SMPS WITH L4990 FOR MULTISYNC MONITORS