



<u>AN302</u>	THYRISTORS AND TRIACS, AN IMPORTANT PARAMETER - THE HOLDING CURRENT
<u>AN303</u>	LATCHING CURRENT
<u>AN307</u>	USE OF TRIACS ON INDUCTIVE LOADS
<u>AN308</u>	CONTROL BY A TRIAC FOR AN INDUCTIVE LOAD - HOW TO SELECT A SUITABLE CIRCUIT
<u>AN316</u>	TRANSIL CLAMPING PROTECTION MODE
<u>AN317</u>	PROTECTION BY TRANSIL
<u>AN319</u>	RELAY DRIVE PROTECTION
<u>AN320</u>	TRISIL/CROWBAR TYPE PROTECTION DIODE
<u>AN328</u>	PROTECT YOUR TRIACS
<u>AN349</u>	A VERY LOW COST AND POWERFUL SOLUTION FOR V.23 APPLICATION
<u>AN373</u>	TECHNICAL NOTE VERTICAL DEFLECTION CIRCUITS FOR TV & MONITOR
<u>AN374</u>	TDA8102A APPLICATION NOTE
<u>AN375</u>	TDB7910 - MEDIUM POWER SINGLE BIPOLAR OP-AMPS
<u>AN376</u>	TEA2260/TEA2261 HIGH PERFORMANCE DRIVER CIRCUITS FOR S.M.P.S
<u>AN377</u>	TEA5101A-RGB HIGH VOLTAGE AMPLIFIER BASIC OPERATION AND APPLICATIONS
<u>AN379</u>	USING THE L6204 A BIPOLAR STEPPER AND DC MOTORS DRIVER IN BCD TECHNOLOGY
<u>AN380</u>	HOW TO DRIVE DC MOTORS WITH SMART POWER ICS
<u>AN382</u>	PABX BIG COST REDUCTION AND PERFORMANCE IMPROVEMENT ARE OBTAINED WITH A NEW SLIC CHIP-SET

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



<u>AN384</u>	L3845 FOR PABX AND MODEM INTERFACE APPLICATION
<u>AN389</u>	AN AUTOMATIC LINE VOLTAGE SWITCHING CIRCUIT
<u>AN390</u>	HOW TO USE THE AVS KIT
<u>AN391</u>	HOW TO USE THE AVS08
<u>AN392</u>	ST6 - MICROCONTROLLER (MCU) AND TRIACS ON THE MAINS (110/220V)
<u>AN393</u>	TV EAST/WEST CORRECTION CIRCUITS
<u>AN394</u>	MICROWIRE EEPROM COMMON I/O OPERATION
<u>AN397</u>	MEMORY PRODUCT TIMING SPECIFICATIONS