













**Standard Circuits****Standard Linear ICs**

 <u>AN290</u>	VERY LOW DROP REGULATORS ENHANCE SUPPLY PERFORMANCE
 <u>AN375</u>	TDB7910 - MEDIUM POWER SINGLE BIPOLAR OP-AMPS
 <u>AN572</u>	TSH150 AND TSH151 DEMOBOARD
 <u>AN685</u>	USING TD300 IN POWER MOST AND IGBT DRIVING
 <u>AN850</u>	TS3V555 - A LOW COST 2V TO 5V STEP UP CONVERTER
 <u>AN851</u>	SAMPLES AND HOLD USING TSH94 AND STANDBY MODE
 <u>AN852</u>	SIGNAL MULTIPLEXING USING TSH94 STANDBY MODE
 <u>AN853</u>	HIGH SIDE DRIVING WITH TD310
 <u>AN854</u>	VOLTAGE QUADRUPLER USING TD310
 <u>AN855</u>	TSH94 - VIDEO TRANSCEIVER WITH REMOTE CONTROL
 <u>AN856</u>	TRIPLE GALVANIC INSULATED HIGH SIDE DRIVING WITH TD310
 <u>AN857</u>	TS912 - DRIVING A PIEZOELECTRIC CELL WITH A RAIL TO RAIL OP-AMPS