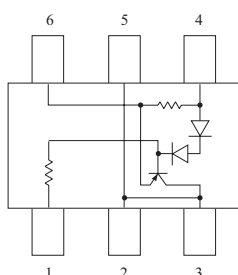


LED Drive Application.

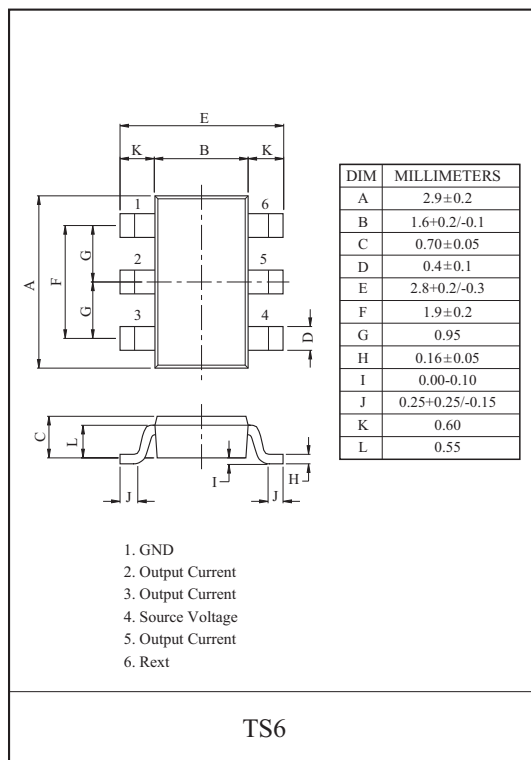
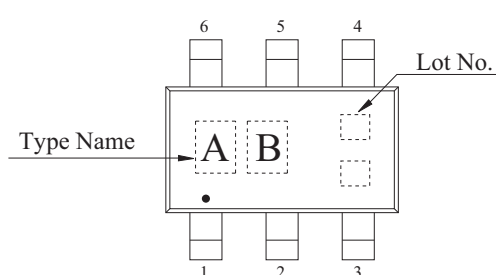
FEATURES

- Supplies stable bias current even at low battery voltage.
- Ideal for stabilizing bias current of LEDs.
- Negative temperature coefficient protects LEDs against thermal overload.

EQUIVALENT CIRCUIT



MARKING



MAXIMUM RATING (Ta=25 °C)

CHARACTERISTIC	SYMBOL	RATING	UNIT
Source Voltage	V_S	40	V
Output Current	I_O	65	mA
Output Voltage	V_O	38	V
Reverse Voltage Between All Terminals	V_R	0.5	V
Power Dissipation	P_D^*	900	mW
Junction Temperature	T_j	150	°C
Storage Temperature Range	T_{stg}	-55 ~ 150	°C

*Package mounted on a ceramic board (600