**Fan Control Circuit**

**-BC857**

Low current (max. 100 mA)

Low voltage (max. 65 V)

**-S1MFL**

Case: Molded plastic

\* Epoxy: UL 94V-0 rated flame retardant

\* Lead: MIL-STD-202E, Method 208 guaranteed

\* Polarity: Color band denotes cathode end

\* Mounting position: Any

\* Weight: 0.017 gram approx.

This circuit works with 12V supply and allows you to protect and control the fan you will use. Gerber file and boom list are given in the description.