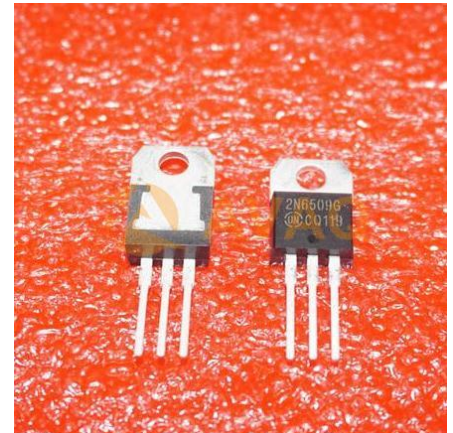


SCR 800V 25A(RMS) 250A 3-Pin(3+Tab) TO-220AB Box**Manufacturer:** [Littelfuse Inc](#)**Package/Case:** TO-220**Product Type:** Thyristors**Lifecycle:** Active

Images are for reference only

[Inquiry](#)**General Description**

The Silicon Controlled Rectifier is designed primarily for half-wave ac control applications, such as motor controls, heating controls and power supply crowbar circuits.

Key Features

Glass passivated junctions with center gate fire for greater parameter uniformity and stability

Blocking voltage to 800V

20W Forward peak gate power

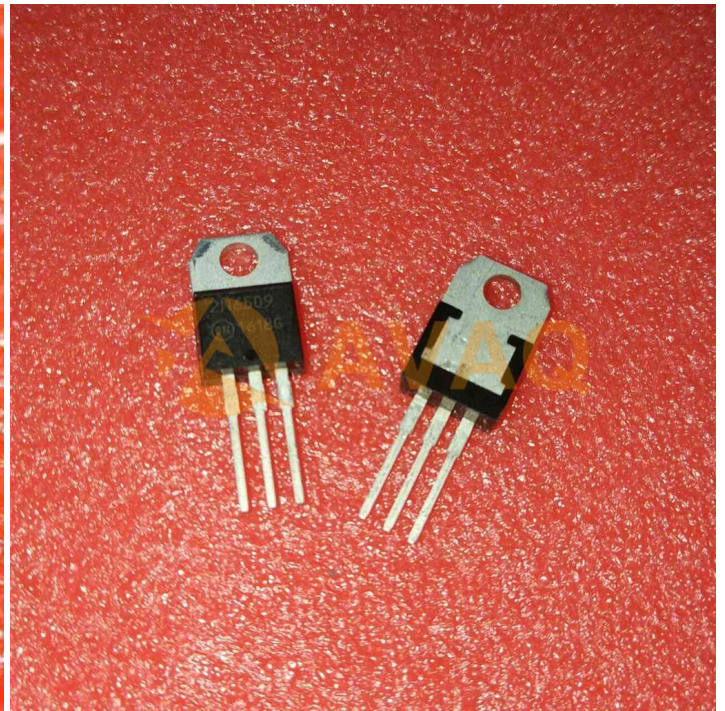
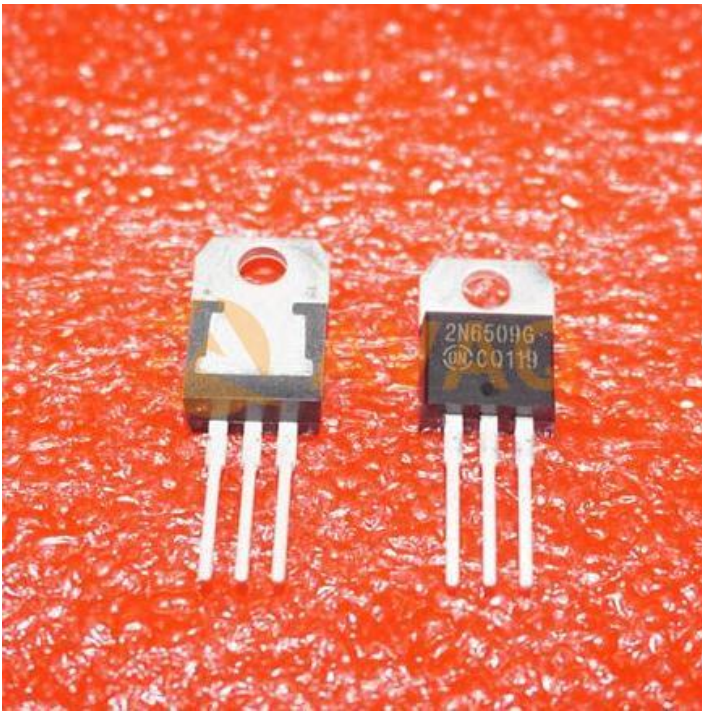
0.5W Average gate power

2A Peak gate current

1.5°C/W Thermal resistance, junction-to-case

Application

Motor Drive & Control, HVAC, Power Management



Recommended For You

2N6508G

Littelfuse Inc

TO-220

2N6504G

Littelfuse Inc

TO-220

2N6505G

Littelfuse Inc

TO-220

2N6399G

Littelfuse Inc

TO-220

MAC12NG

Littelfuse Inc

TO-220

2N6348AG

Littelfuse Inc

TO220AB

2N6565

Littelfuse Inc

TO-92

MCR12NG

Littelfuse Inc

TO-220

Q6012NH5RP

Littelfuse Inc

PAK

MCR25NG

Littelfuse Inc

TO-220

K2401F1

Littelfuse Inc

TO-202

K2000F1

Littelfuse Inc

TO-202

MCR08BT1G

Littelfuse Inc

SOT-223

MCR716T4G

Littelfuse Inc

TO-252

K2401G

Littelfuse Inc

DO-15