

TRIAC 600V 0.8A(RMS) 13.7A 3-Pin TO-92 Bag

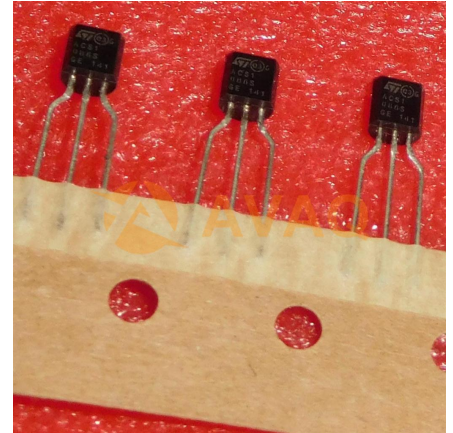
Manufacturer: [STMicroelectronics, Inc](#)

Package/Case: TO-92-3(StraightLead)

Product Type: Thyristors

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active



Images are for reference only

[Inquiry](#)

General Description

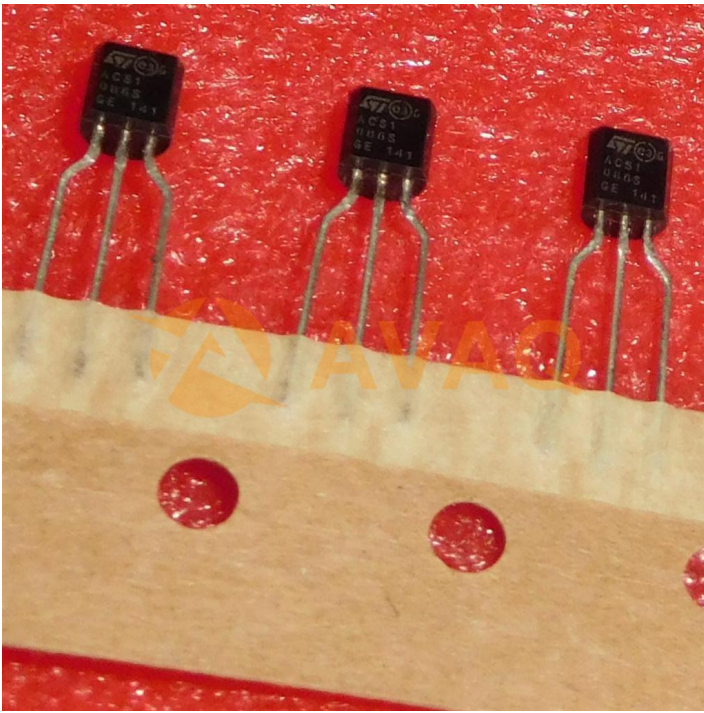
The ACS108-6SA belongs to the AC switch range (built with A. S. D.® technology). This high performance switch can control a load of up to 0.8 A. This device switch includes an overvoltage crowbar structure to absorb the inductive turn-off energy, and a gate level shifter driver to separate the digital controller from the main switch. It is triggered with a negative gate current flowing out of the gate pin.

Key Features

High noise immunity

Meets IEC 61000-4-5 surge with overvoltage crowbar technology

Reduces component count



Recommended For You

ACS120-7ST

STMicroelectronics, Inc
TO-220

ACS302-5T3

STMicroelectronics, Inc
SO-20

ACS102-6T1-TR

STMicroelectronics, Inc
SOP-8

ACS108-6SN-TR

STMicroelectronics, Inc
SOT-223

ACS110-7SN

STMicroelectronics, Inc
SOT223

ACST410-8BIR

STMicroelectronics, Inc
TO-252

ACS108-8SN-TR

STMicroelectronics, Inc
SOT-223

ACST310-8BIR

STMicroelectronics, Inc
TO-252-3(DPAK)

AVSIACP08

STMicroelectronics, Inc
DIP-8

T410-600B-TR

STMicroelectronics, Inc
TO-252

T410-600T

STMicroelectronics, Inc
TO-220

BIB16-800CWRG

STMicroelectronics, Inc
TO-220

BTA16-800BWRG

STMicroelectronics, Inc
TO-220

BIB24-800BRG

STMicroelectronics, Inc
TO-220AB

TN1215-800G-TR

STMicroelectronics, Inc
TO-263