
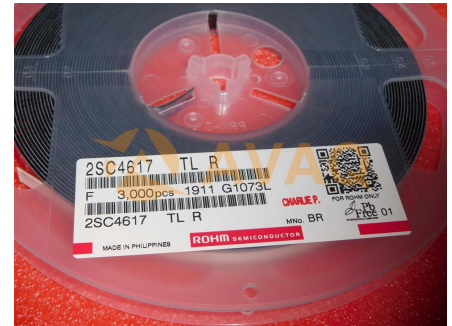


Trans GP BJT NPN 50V 0.15A 150mW 3-Pin EMT T/R

Manufacturer:	<u>ROHM Semiconductor</u>
Package/Case:	SOT-523
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Unconfirmed



Images are for reference only

[Inquiry](#)

General Description

This NPN transistor is designed for general purpose amplifier applications. This device is housed in the SC-75/SOT-416 package which is designed for low power surface mount applications, where board space is at a premium.

Key Features

High hFE, 210-460 (typical)

Low VCE(sat), < 0.5 V

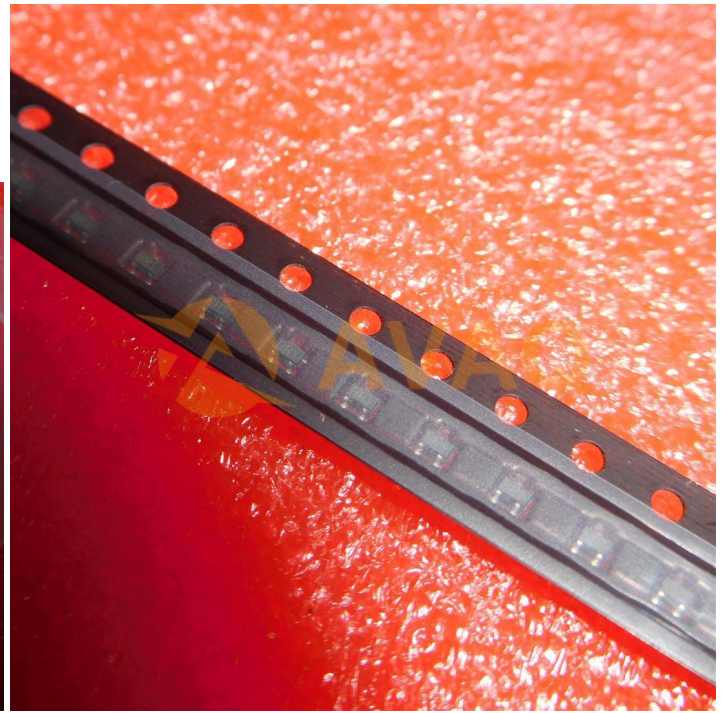
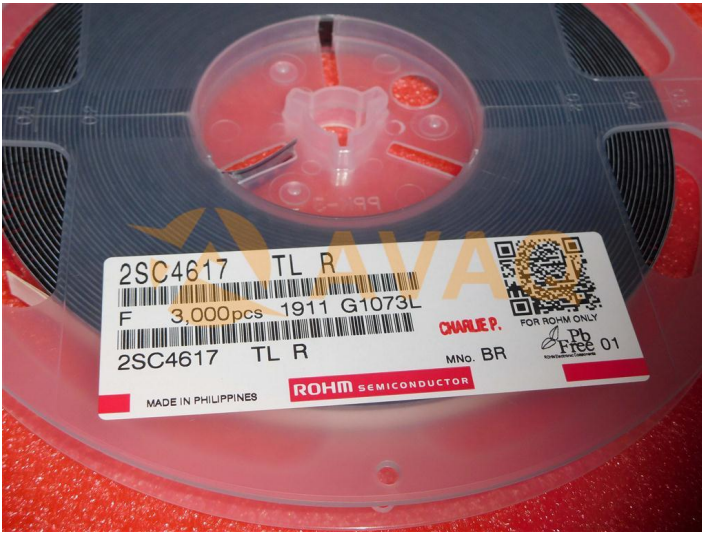
Available in 8 mm, 7-inch/3000 Unit Tape and Reel

S Prefix for Automotive and Other Applications Requiring Unique Site and Control Change Requirements; AEC-Q101 Qualified and PPAP Capable

These Devices are Pb-Free, Halogen Free/BFR Free and are RoHS Compliant

Application

Reduces Board Space



Recommended For You

2SD1834T100

ROHM Semiconductor

SOT-89

2SD1867IV2

ROHM Semiconductor

TO92F

2SC2412KT146R

ROHM Semiconductor

SOT-23

2SCR513P5T100

ROHM Semiconductor

SOT-89

2SD1383KT146B

ROHM Semiconductor

SOT-23

2SCR513PHZGT100

ROHM Semiconductor

AN

2SCR573D3TL1

ROHM Semiconductor

TO-252

2SCR514P5T100

ROHM Semiconductor

SOT89

2SB1316TL

ROHM Semiconductor

TO-252

2SCR587D3TL1

ROHM Semiconductor

AN

2SAR542PFRAT100

ROHM Semiconductor

SOT89

2SAR523MI2L

ROHM Semiconductor

SOT-723

2SAR293P5T100

ROHM Semiconductor

SOT-89

2SAR553P5T100

ROHM Semiconductor

SOT-89

2SA1774FRATL

ROHM Semiconductor

SOT-523