
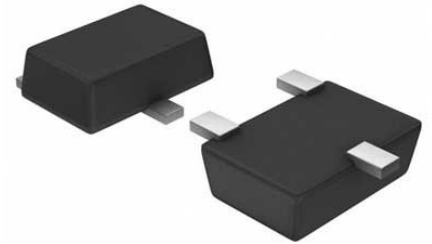


Trans JFET N-CH 30V 10mA 3-Pin SC-59 T/R

Manufacturer:	ON Semiconductor, LLC
Package/Case:	SOT-23
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

2SK3666 is N-Channel JFET, 30V, 0.6 to 6.0mA, 6.5mS, CP for low-frequency, general-purpose amplifier and Impedance conversion application.

Key Features

Low IGSS 1.0nA MAX

High sensitive sensor module by low-leakage JFET

Low IDSS 0.6-3.0mA

Reduce power consumption by low drain current JFET

Application

low-frequency, General-purpose Amplifier and Impedance converter

Recommended For You

2SA2222SG

ON Semiconductor, LLC

TO-220

2SC6144SG

ON Semiconductor, LLC

TO-220F

2SC5374A-TL-E

ON Semiconductor, LLC

SOT-523

2SA1943OTU

ON Semiconductor, LLC

TO-3P

2SK3557-6-TB-E

ON Semiconductor, LLC

SOT-23

2SK3557-7-TB-E

ON Semiconductor, LLC

SOT-23

S2SC4617G

ON Semiconductor, LLC
SOT323

2SC4617G

ON Semiconductor, LLC
SOT-523

NXH450N65L4Q2F2SG

ON Semiconductor, LLC
MODULE

TF412ST5G

ON Semiconductor, LLC
SOT-883

NXH35C120L2C2SG

ON Semiconductor, LLC
BULK

NXH300B100H4Q2F2SG

ON Semiconductor, LLC
MODULE

2SK3738-TL-E

ON Semiconductor, LLC
423

NXH400N100H4Q2F2SG

ON Semiconductor, LLC
MODULE

NXH25C120L2C2SG

ON Semiconductor, LLC
SMD