

Product Overview

2SK3738: N-Channel JFET, 40V, 50 to 130uA, 0.13mS, SMCP

For complete documentation, see the data sheet.

2SK3738 is N-Channel JFET, 40V, 50 to 130uA, 0.13mS, SMCP for Impedance Converter Applications.

Features

- Low IGSS 0.5nA MAX
- Low IDSS 0.05-0.13mA
- Ultrasmall package permitting applied sets to be small and slim

Benefits

- High sensitive sensor module by low-leakage JFET
- Reduce power consumption by low drain current JFET
- Downsizing of sensor module by tiny package

Applications

- Impedance conversion
- Infrared sensor

For more information please contact your local sales support at www.onsemi.com.

Created on: 1/27/2021