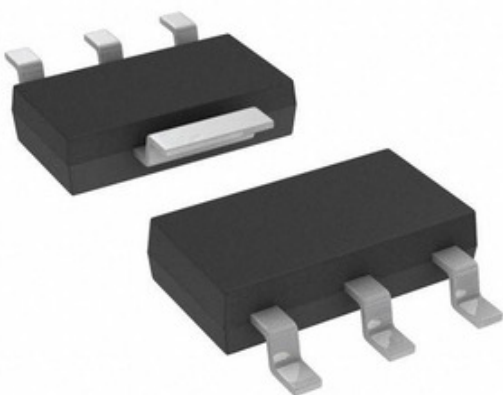




International Rectifier (Infineon Technologies)

Technologies)



ITS41K0SMENHUMA1

Part Number:	ITS41K0SMENHUMA1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC SMART SWITCH HS NMOS SOT-223
Datasheets:	 ITS41K0SMENHUMA1.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

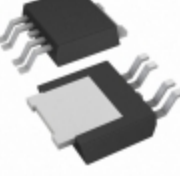
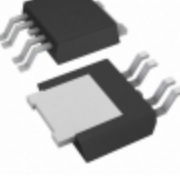
Specifications of ITS41K0SMENHUMA1

PART NUMBER	ITS41K0SMENHUMA1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC SMART SWITCH HS NMOS SOT-223
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 ITS41K0SMENHUMA1.pdf
VOLTAGE - SUPPLY (VCC/VDD)	Not Required
VOLTAGE - LOAD	4.9 V ~ 60 V
SWITCH TYPE	General Purpose
SUPPLIER DEVICE PACKAGE	PG-SOT223-4
SERIES	-
RDS ON (TYP)	800 mOhm
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	TO-261-4, TO-261AA
OUTPUT TYPE	N-Channel
OUTPUT CONFIGURATION	High Side
OTHER NAMES	ITS41K0S-ME-N ITS41K0S-ME-NTR ITS41K0S-ME-NTR-ND ITS41K0SMENHUMA1TR SP001006700
OPERATING TEMPERATURE	-40°C ~ 125°C (TJ)
NUMBER OF OUTPUTS	1
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	On/Off
INPUT TYPE	Non-Inverting
FEATURES	-
FAULT PROTECTION	Current Limiting (Fixed), Over Temperature, Over Voltage
CURRENT - OUTPUT (MAX)	200mA
BASE PART NUMBER	*TS41K0

Related Tags

International Rectifier (Infineon Technologies) ITS41K0SMENHUMA1	ITS41K0SMENHUMA1 Distributor	ITS41K0SMENHUMA1 Supplier
ITS41K0SMENHUMA1 Price	ITS41K0SMENHUMA1 Pictures	ITS41K0SMENHUMA1 Image
ITS41K0SMENHUMA1 PDF Datasheet	ITS41K0SMENHUMA1 Download Datasheet	ITS41K0SMENHUMA1 Datasheet
ITS41K0SMENHUMA1 Stock	Buy ITS41K0SMENHUMA1	Buy International Rectifier (Infineon Technologies) ITS41K0SMENHUMA1
International Rectifier (Infineon Technologies) ITS41K0SMENHUMA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) ITS41K0SMENHUMA1	International Rectifier ITS41K0SMENHUMA1	Infineon Technologies ITS41K0SMENHUMA1
International Rectifier (Infineon Technologies) ITS41K0SMENHUMA1	IR (Infineon Technologies) ITS41K0SMENHUMA1	

Related Products

 ITS4142NHUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART SOT223-4 In stock: Out stock RFQ	 ITS4141NHUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART SOT223-4 In stock: Out stock RFQ
 ITS42008SBDAUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE 8CH 36DSO In stock: Out stock RFQ	 ITS410E2HKSA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART TO220-5 In stock: Out stock RFQ
 ITS410E2E3043HKSA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART TO220-5 In stock: Out stock RFQ	 ITS4140NHUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART SOT223-4 In stock: Out stock RFQ
 ITS4200SSJDXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART 8DSO In stock: Out stock RFQ	 ITS4200SMEPHUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART SOT223-4 In stock: Out stock RFQ
 ITS428L2ATMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART TO252-5 In stock: Out stock RFQ	 ITS4200SMENHUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART SOT223-4 In stock: Out stock RFQ
 ITS4141DBUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART TO252-5 In stock: Out stock RFQ	 ITS4200SMEOHUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH HISIDE SMART SOT223-4 In stock: Out stock RFQ