



International Rectifier (Infineon Technologies)

Technologies)



TLE5012BE1000FUMA1

Part Number:	TLE5012BE1000FUMA1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	SENSOR ANGLE 360DEG SMD
Datasheets:	 TLE5012BE1000FUMA1.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	34974 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of TLE5012BE1000FUMA1

PART NUMBER	TLE5012BE1000FUMA1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	SENSOR ANGLE 360DEG SMD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	34974 pcs
DATA SHEET	 TLE5012BE1000FUMA1.pdf
VOLTAGE - SUPPLY	3 V ~ 5.5 V
TERMINATION STYLE	SMD (SMT) Tab
TECHNOLOGY	Magnetoresistive
SUPPLIER DEVICE PACKAGE	PG-DSO-8
SERIES	-
ROTATION ANGLE - ELECTRICAL, MECHANICAL	0° ~ 360°, Continuous
RESISTANCE TOLERANCE	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OUTPUT SIGNAL	Cosine, Sine
OUTPUT	SENT, SPI
OTHER NAMES	SP000905682
OPERATING TEMPERATURE	-40°C ~ 150°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LINEARITY	-
LINEAR RANGE	-
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FOR MEASURING	Angle
DETAILED DESCRIPTION	Magnetoresistive Sensor Angle External Magnet, Not Included SMD (SMT) Tab
ACTUATOR TYPE	External Magnet, Not Included

Related Tags

International Rectifier (Infineon Technologies) TLE5012BE1000FUMA1	TLE5012BE1000FUMA1 Distributor	TLE5012BE1000FUMA1 Supplier
TLE5012BE1000FUMA1 Price	TLE5012BE1000FUMA1 Pictures	TLE5012BE1000FUMA1 Image
TLE5012BE1000FUMA1 PDF Datasheet	TLE5012BE1000FUMA1 Download Datasheet	TLE5012BE1000FUMA1 Datasheet
TLE5012BE1000FUMA1 Stock	Buy TLE5012BE1000FUMA1	Buy International Rectifier (Infineon Technologies) TLE5012BE1000FUMA1
International Rectifier (Infineon Technologies) TLE5012BE1000FUMA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) TLE5012BE1000FUMA1	International Rectifier TLE5012BE1000FUMA1	Infineon Technologies TLE5012BE1000FUMA1
International Rectifier (Infineon Technologies) TLE5012BE1000FUMA1	IR (Infineon Technologies) TLE5012BE1000FUMA1	

Related Products

 TLE5012BE5000FUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SENSOR ANGLE 360DEG SMD In stock: 33044 pcs RFQ	 TLE5009E1010FUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SPEED SENSORS 8DSO In stock: 69056 pcs RFQ
 TLE5012BE5000XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SPEED SENSORS 8DSO In stock: 31952 pcs RFQ	 TLE5012BDE9200XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SPEED SENSORS 16TDSO In stock: 18799 pcs RFQ
 TLE5012BE3005XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SPEED SENSORS 8DSO In stock: 31483 pcs RFQ	 TLE5012BE3005FUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SENSOR ANGLE 360DEG SMD In stock: 37809 pcs RFQ
 TLE5012BE5020XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SPEED SENSORS 8DSO In stock: 30648 pcs RFQ	 TLE5009E2010FUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SENSOR ANGLE 360DEG SOLDER TAB In stock: 24719 pcs RFQ
 TLE5011FUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SENSOR ANGLE 360DEG SMD In stock: 27138 pcs RFQ	 TLE5012BE1000XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SENSOR ANGLE 360DEG SMD In stock: 37296 pcs RFQ
 TLE5012BDE1200XUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SPEED SENSORS 16TDSO In stock: 19576 pcs RFQ	 TLE5009E2000FUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: SENSOR ANGLE 360DEG SMD In stock: 66770 pcs RFQ