






Energy Micro (Silicon Labs)





SI7206-B-00-IVR

Part Number:	SI7206-B-00-IVR
Manufacturer/Brand:	Energy Micro (Silicon Labs)
Product description	MAGNETIC LATCH
Datasheets:	 1.SI7206-B-00-IVR.pdf  2.SI7206-B-00-IVR.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	137900 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of SI7206-B-00-IVR

PART NUMBER	SI7206-B-00-IVR
MANUFACTURER	Energy Micro (Silicon Labs)
DESCRIPTION	MAGNETIC LATCH
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	137900 pcs
DATA SHEET	 1.SI7206-B-00-IVR.pdf  2.SI7206-B-00-IVR.pdf
VOLTAGE - SUPPLY	3.3 V ~ 26.5 V
TEST CONDITION	0°C ~ 70°C (-40°C ~ 125°C)
TECHNOLOGY	Hall Effect
SUPPLIER DEVICE PACKAGE	SOT-23-3
SERIES	Automotive, AEC-Q100
SENSING RANGE	-
POLARIZATION	Unidirectional
PACKAGING	Original-Reel®
PACKAGE / CASE	TO-236-3, SC-59, SOT-23-3
OUTPUT TYPE	Latch
OTHER NAMES	336-4128-6
OPERATING TEMPERATURE	-40°C ~ 125°C
MOISTURE SENSITIVITY LEVEL (MSL)	2 (1 Year)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNCTION	Omnipolar, Unipolar Switch
FEATURES	Programmable
DETAILED DESCRIPTION	Digital Switch Omnipolar, Unipolar Switch Latch Hall Effect SOT-23-3
CURRENT - SUPPLY (MAX)	8.5mA
CURRENT - OUTPUT (MAX)	-

Related Tags

Energy Micro (Silicon Labs) SI7206-B-00-IVR	SI7206-B-00-IVR Distributor	SI7206-B-00-IVR Supplier
SI7206-B-00-IVR Price	SI7206-B-00-IVR Pictures	SI7206-B-00-IVR Image
SI7206-B-00-IVR PDF Datasheet	SI7206-B-00-IVR Download Datasheet	SI7206-B-00-IVR Datasheet
SI7206-B-00-IVR Stock	Buy SI7206-B-00-IVR	Buy Energy Micro (Silicon Labs) SI7206-B-00-IVR
Energy Micro (Silicon Labs) SI7206-B-00-IVR	Energy Micro (Silicon Labs) Supplier	Energy Micro (Silicon Labs) Distributor
Energy Micro (Silicon Labs) SI7206-B-00-IVR	Energy Micro SI7206-B-00-IVR	Energy Micro (Silicon Labs) SI7206-B-00-IVR
Silicon Laboratories SI7206-B-00-IVR	Silicon Labs SI7206-B-00-IVR	

Related Products

 <div><b>SI7205-B-00-IVR</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC SWITCH OMNIPOLAR In stock: 273122 pcs <div>RFQ</div></div>	 <div><b>SI7210-B-02-IV</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC I2C OUTPUT SENSOR WITH In stock: 148847 pcs <div>RFQ</div></div>
 <div><b>SI7210-B-01-IVR</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC I2C OUTPUT SENSOR WITH In stock: 164454 pcs <div>RFQ</div></div>	 <div><b>SI7204-B-00-FVR</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC LATCH In stock: 329510 pcs <div>RFQ</div></div>
 <div><b>SI7210-B-01-IV</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC I2C OUTPUT SENSOR WITH In stock: 123403 pcs <div>RFQ</div></div>	 <div><b>SI7210-B-00-IV</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC I2C OUTPUT SENSOR WITH In stock: 138059 pcs <div>RFQ</div></div>
 <div><b>SI7205-B-00-IV</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC SWITCH OMNIPOLAR In stock: 232760 pcs <div>RFQ</div></div>	 <div><b>SI7210-B-02-IVR</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC I2C OUTPUT SENSOR WITH In stock: 195168 pcs <div>RFQ</div></div>
 <div><b>SI7203-B-00-FVR</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC SWITCH OMNIPOLAR In stock: 199229 pcs <div>RFQ</div></div>	 <div><b>SI7206-B-00-IV</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC LATCH In stock: 148644 pcs <div>RFQ</div></div>
 <div><b>SI7204-B-00-FV</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC LATCH In stock: 251988 pcs <div>RFQ</div></div>	 <div><b>SI7210-B-00-IVR</b> Manufacturers: Energy Micro (Silicon Labs) Description: MAGNETIC I2C OUTPUT SENSOR WITH In stock: 196729 pcs <div>RFQ</div></div>