

SI2146-A10-GMR





SILICON LABS

Part Number: [SI2146-A10-GMR](#)

Manufacturer: [Energy Micro \(Silicon Labs\)](#)

Description: IC ATV TUNER WORLDWIDE 32-QFN

Data sheet:

RoHS Status: Lead free / RoHS Compliant

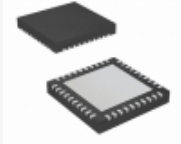
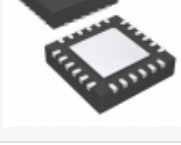
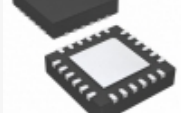
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy SI2146-A10-GMR with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	SI2146-A10-GMR	Manufacturer	Energy Micro (Silicon Labs)
Description	IC ATV TUNER WORLDWIDE 32-QFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4465 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Type	Tuner
Supplier Device Package	32-QFN (5x5)	Series	-
Packaging	Tape & Reel (TR)	Package / Case	32-VFQFN Exposed Pad
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	2 (1 Year)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Applications	DTV
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Energy Micro (Silicon Labs) series electronic components. We have 4465 pieces of Energy Micro (Silicon Labs) SI2146-A10-GMR in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: SI2144-A-DVBT2TC Description: DAUGHTER CARD WW TUNER KIT	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2144-A20-GM Description: IC WW DIGITAL STB TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2147-A30-GM Description: IC WW DIGITAL TV TUNER 28QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2143-A30-GM Description: IC WORLDWIDE DTV TUNER 40QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2151-A-EVB Description: EVAL KIT WW HYBRID TV TUNER	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2141-B10-GMR Description: IC WW DIGITAL STB TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2151-A10-GMR Description: IC WW HYBRID TV TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2148-A20-GM Description: IC TV TUNER ANALOG 28QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2146-B30-GM Description: IC DIGITAL TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2144-A20-GMR Description: IC WW DIGITAL STB TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2144-A-EVB Description: EVAL KIT WW STB TUNER	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2147-A30-GMR Description: IC WW DIGITAL TV TUNER 28QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2151-A10-GM Description: IC DIGITAL TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2153-A-EVB Description: BOARD EVALUATION SI2153	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2141-A10-GMR Description: IC WW HYBRID DTV TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2146-A10-GM Description: IC ATV TUNER WORLDWIDE 32-QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2146-B30-GMR Description: IC DIGITAL TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2141-B10-GM Description: IC WW DIGITAL STB TUNER 24QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2148-A20-GMR Description: IC TV TUNER ANALOG 28QFN	Manufacturers: Energy Micro (Silicon Labs)	RFQ
	Part#: SI2141-B-EVB Description: EVAL KIT WW STB TUNER	Manufacturers: Energy Micro (Silicon Labs)	RFQ

Related keywords for SI2146-A10-GMR			
Energy Micro (Silicon Labs) SI2146-A10-GMR	SI2146-A10-GMR distributor	SI2146-A10-GMR supplier	SI2146-A10-GMR price
SI2146-A10-GMR download datasheet	SI2146-A10-GMR datasheet	SI2146-A10-GMR stock	buy SI2146-A10-GMR
Energy Micro (Silicon Labs) SI2146-A10-GMR	Energy Micro SI2146-A10-GMR	Energy Micro (Silicon Labs) SI2146-A10-GMR	Silicon Laboratories SI2146-A10-GMR
Silicon Labs SI2146-A10-GMR			