

ATA663354-GDQW



Part Number: [ATA663354-GDQW](#)

Manufacturer: [Micrel / Microchip Technology](#)

Description: IC TXRX LIN REG/LIN SBC VQFN

Data sheet:

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

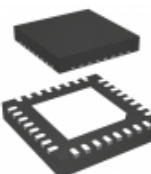
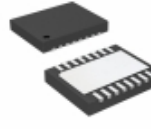
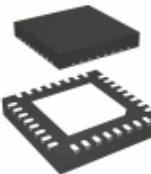
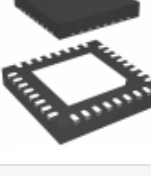
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy ATA663354-GDQW with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	ATA663354-GDQW	Manufacturer	Micrel / Microchip Technology
Description	IC TXRX LIN REG/LIN SBC VQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5521 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	5 V ~ 28 V
Type	Transceiver	Series	-
Receiver Hysteresis	175mV	Protocol	LINbus
Operating Temperature	-40°C ~ 150°C	Number of Drivers/Receivers	-
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Duplex	-	Detailed Description	Transceiver LINbus
Data Rate	-	Base Part Number	ATA663354

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Micrel / Microchip Technology series electronic components. We have 5521 pieces of Micrel / Microchip Technology ATA663354-GDQW 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#: ATA664151-WNQW-1 Description: IC SYS BASIS CHIP 32QFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663354-FHQW Description: TXRX LIN SBC 5V 8TQFP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA6660-TAPY 19 Description: IC TXRX CAN 3.3V 1MBAUD 8-SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA6660-TAP Description: IC TXRX CAN 3.3V 1MBAUD 8-SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA664251-WGQW Description: IC MCU 8BIT 16KB FLASH 48QFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA664251-WGQW-1 Description: IC MCU 8BIT 16KB FLASH 48QFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663454-GDQW Description: IC TXRX LIN W/REG WDT 16VDFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663254-GBQW Description: LIN SBC WITH 5V REGULATOR	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA6660-TAQ Description: IC TXRX CAN 3.3V 1MBAUD 8-SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663211-GBQW Description: IC TXRX LIN BUS REG/LIN SBC 8DFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663255-GBQW Description: LIN TRX+5V 85MA LDO	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA664154-WNQW Description: IC TXRX LIN 32VQFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663331-GDQW Description: IC TXRX SBC 4TH GEN HV VQFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663254-GAQW Description: IC TXRX LIN W/VOLT REG 8SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663211-GAQW Description: IC TXRX LIN BUS REG/LIN 8SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663431-GDQW Description: IC TXRX LIN W/REG WDT 16VDFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA664151-WNQW Description: IC TXRX LIN 32QFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663231-GBQW Description: LIN SBC WITH 3.3V REGULATOR	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663211-FAQW Description: IC TXRX 1/1 LIN 8VDFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: ATA663232-GBQW Description: LINTRX+3.3V 85MA LDO	Manufacturers: Micrel / Microchip Technology	RFQ

Related keywords for ATA663354-GDQW			
Micrel / Microchip Technology ATA663354-GDQW	ATA663354-GDQW distributor	ATA663354-GDQW supplier	ATA663354-GDQW price
ATA663354-GDQW download datasheet	ATA663354-GDQW datasheet	ATA663354-GDQW stock	buy ATA663354-GDQW
Micrel / Microchip Technology ATA663354-GDQW	Microchip Technology ATA663354-GDQW	Roving Networks / Microchip Technology	ATA663354-GDQW