



Picha inaweza kuwa uwakilishi.  
Angalia vipimo kwa maelezo ya bidhaa.

### ATA6663-FAQW-1

Nambari ya Sehemu: [ATA6663-FAQW-1](#)

Maelezo ya bidhaa: IC TXRX LIN DUAL 8DFN

Hali ya RoHS: Kuongoza bure / RoHS Inavyotakiwa

Datasheets: [ATA6663-FAQW-1.pdf](#)

Mtengenezaji / Brand: [Micrel / Microchip Technology](#)

Meli Kutoka: Hong Kong

Njia ya Uhamisho: DHL/Fedex/TNT/UPS/EMS

[PEANA UCHUNGUZI](#) >

### Maelezo ya bidhaa

<b>Nambari ya Sehemu</b>	ATA6663-FAQW-1	<b>Mtengenezaji</b>	Micrel / Microchip Technology
<b>Maelezo</b>	IC TXRX LIN DUAL 8DFN	<b>Hali ya bure ya bure / Hali ya RoHS</b>	Kuongoza bure / RoHS Inavyotakiwa
<b>Karatasi ya data</b>	ATA6663-FAQW-1.pdf		
<b>Ugavi wa Voltage</b>	5 V ~ 27 V	<b>Weka</b>	Transceiver
<b>Duka la Kifaa cha Wasambazaji</b>	8-DFN (3x3)	<b>Mfululizo</b>	-
<b>Hysteresis ya Receiver</b>	500mV	<b>Itifaki</b>	LINbus
<b>Ufungaji</b>	Tape & Reel (TR)	<b>Paket / Uchunguzi</b>	8-VDFN Exposed Pad
<b>Majina mengine</b>	ATA6663-FAQW ATA6663-FAQW-1TR ATA6663-FAQW-ND ATA6663-FAQWTR-ND ATA6663FAQW	<b>Joto la Uendeshaji</b>	-
<b>Idadi ya madereva / watokezaji</b>	1/1	<b>Aina ya kuinua</b>	Surface Mount
<b>Kiwango cha Sensitivity Moisture (MSL)</b>	3 (168 Hours)	<b>Hali ya bure ya bure / Hali ya RoHS</b>	Lead free / RoHS Compliant
<b>Duplex</b>	Half	<b>Maelezo ya kina</b>	1/1 Transceiver Half LINbus 8-DFN (3x3)
<b>Kiwango cha Takwimu</b>	-	<b>Nambari ya Sehemu ya Msingi</b>	ATA6663

### Bidhaa Zinzohusiana

<p><b>ATA6664-GAQW</b> Wazalishaji: Microchip Technology Maelezo: IC TXRX LIN BUS NO TIMER 8SOIC</p> <p><a href="#">RFQ</a></p>	<p><b>ATA6663-EK</b> Wazalishaji: Micrel / Microchip Technology Maelezo: BOARD EVALUATION FOR ATA6663 Pakua: <a href="#">ATA6663-EK.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ATA6662C-GAQW</b> Wazalishaji: Microchip Technology Maelezo: IC TXRX LIN2.0/2.1 8SOIC</p> <p><a href="#">RFQ</a></p>	<p><b>ATA6664-GAQW</b> Wazalishaji: Micrel / Microchip Technology Maelezo: IC TXRX LIN BUS NO TIMER 8SOIC Pakua: <a href="#">ATA6664-GAQW.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ATA6664-TAQY</b> Wazalishaji: Micrel / Microchip Technology Maelezo: IC TXRX LIN 2.0 8SO Pakua: <a href="#">ATA6664-TAQY.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ATA6662-EK</b> Wazalishaji: Micrel / Microchip Technology Maelezo: BOARD EVALUATION FOR ATA6662 Pakua: <a href="#">ATA6662-EK.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ATA6662C-GAQW</b> Wazalishaji: Micrel / Microchip Technology Maelezo: IC TXRX LIN2.0/2.1 8SOIC Pakua: <a href="#">ATA6662C-GAQW.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ATA6662-TAQY 19</b> Wazalishaji: Micrel / Microchip Technology Maelezo: IC TXRX LIN 2.0 8SO Pakua: <a href="#">ATA6662-TAQY 19.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>ATA6664-EK</b> Wazalishaji: Micrel / Microchip Technology Maelezo: BOARD EVALUATION FOR ATA6664 Pakua: <a href="#">ATA6664-EK.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ATA6663-FAQW-1</b> Wazalishaji: Microchip Technology Maelezo: IC TXRX LIN DUAL 8DFN</p> <p><a href="#">RFQ</a></p>
<p><b>ATA6662C-TAQY</b> Wazalishaji: Micrel / Microchip Technology Maelezo: IC TXRX LIN 2.0 8SO Pakua: <a href="#">ATA6662C-TAQY.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>ATA6663-TAQY</b> Wazalishaji: Micrel / Microchip Technology Maelezo: IC TXRX LIN 2.0 8SO</p> <p><a href="#">RFQ</a></p>

### Lebo zinazohusiana

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