






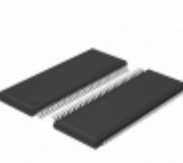

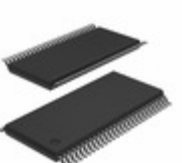

	GTL1655DGG,518
	Manufacturer Part Number: GTL1655DGG,518
	Manufacturer/Brand: NXP Semiconductors / Freescale
	Part of Description: IC TXRX BUS 16BIT 3-3.6V TSSOP64
Datasheets:	 GTL1655DGG,518.pdf
RoHS Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	GTL1655DGG,518
Manufacturer	NXP Semiconductors / Freescale
Description	IC TXRX BUS 16BIT 3-3.6V TSSOP64
Category	Integrated Circuits (ICs) > Logic - Translators, Level
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Tri-State, Non-Inverted
Features	-
Package / Case	64-TFSOP (0.240", 6.10mm Width)
Supplier Device Package	64-TSSOP
Number of Circuits	2
Data Rate	-
Input Signal	LVTTTL
Output Signal	GTL
Translator Type	Mixed Signal
Channel Type	Bidirectional
Channels per Circuit	8
Voltage - VCCA	-
Voltage - VCCB	-
Packaging	Tape & Reel (TR)

GTL1655DGG,518 is New Original in Stock, Search GTL1655DGG,518 Datasheets, PDF, Inventory at Y-IC.com Online, Order GTL1655DGG,518 NXP Semiconductors / Freescale with warrantied and confidence. RFQ GTL1655DGG,518 : Info@Y-IC.com

You May Be Also Be interested

In:  GTL16612DGG,118 NXP Semiconductors / Freescale IC TXRC UNVRSL 18BIT 3ST TSSOP56	 GTL1655 TI GTL1655 TI	 GTL1622A TI TI TSSOP64	 GTL1655DGGR TI GTL1655DGGR TI
 GTL1655DGG,512 NXP Semiconductors / Freescale IC TXRX BUS 16BIT 3-3.6V TSSOP64	 GTL1655DGG NXP GTL1655DGG NXP	 GTL16612DGG,112 NXP Semiconductors / Freescale IC TRNSLTR BIDIRECTIONAL 56TSSOP	 GTL16612 TI GTL16612 TI

Hot Parts

More

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|---------------------|-----------------------|-----------------------|--------------------------|------------------------|
| ⊕ 06033C682K4T2A | ↔ 08053A3R3JAT2A | ⇒ 1206ZC224JAT2A | D ACH4518-221-TD01 | ⇒ AN1105W-12-TR |
| ⊖ AP4438GYT-HF | ⊕ C3216C0G2W153K160AA | D C3216X7T2V683M130AA | ⇒ CC1206KRX7R9BB274 | ⇒ CGB3B3X5R1C105M055AB |
| ⊕ DD30GB-80 | ⊖ DS2502R-00C+TR | ⊕ DTA123EUAT106 | ↔ EL8101IW-T7 | ⇒ ERTD2FHL103S |
| D FDS6572A | ⊕ GRM1555C1H5R7WA01D | ⊖ GRM2165C1H221JA01J | ⊕ HFW19S-2STE11F | ⇒ HN58X25128FPIAG |
| ⇒ LC4128V-5T100-75I | ↔ LP3872ESX-1.8 | ⊕ LT1121AHVCS8 | ⊖ LT1121HVCS8#TRPBF | ⇒ LT3060ETS8#TRPBF |
| ↔ LTV-1008-TP1-G | ⇒ MAX14752EUE+T | D MAX2685EEE | ⊕ MBM29SL160TD-12PFTN-ER | ⊖ MT90826AL1 |
| ⊕ N630FH36KOO | D PC3SH13YFZAF | ⇒ PZU6.2B2L | ↔ RC0603FR-0768KL | ⇒ RCLAMP3304N.TCT |
| ⊖ S-81229SGUP | ⊕ SA52620805 | ↔ SI6943BDQ-T1-GE3 | ⇒ SKN50/02 | ⇒ SKT215/10E |
| ⊕ SML4754A-E3/61 | ⊖ SN74LS195AN | ⊕ TCLT1018 | D TD62597APG | ⇒ UNR51A1GOL |
| ↔ VE-J6L-CW | ⊕ W25X10BVSNI | ⊖ W25X64VSFIG | ⊕ XR21B1421IL24-F | ⇒ ZP4000A1800V |

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