



BU7962GUW-E2

М

Ma

Da

St Sł Sł

anufacturer Part Number:	BU7962GUW-E2		
anufacturer / Brand	LAPIS Semiconductor		
rt of Description:	IC TRANSCEIVERS MSDL 63-VBGA		
itasheets:	BU7962GUW-E2.pdf	GET A QUOTE	
ad Free Status / RoHS Status:	💽 <u> </u> Lead free / RoHS Compliant		
ock Condition:	New original, 1800 pcs Stock Available.		
ip From:	Hong Kong		
ipment Way:	DHL/Fedex/TNT/UPS		

BU7962GUW-E2 100% New Original 1800pcs in Stock, Find BU7962GUW-E2 Price, Stock, datasheet at IC Components Ltd Online, buy BU7962GUW-E2 LAPIS Semiconductor with warrantied. 100% guarantee confidence. RFQ BU7962GUW-E2: Info@IC-Components.com

The specifications of BU7962GUW-E2

Part Number	BU7962GUW-E2	Manufacturer / Brand	LAPIS Semiconductor
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	BU796*	Package / Case	63-VFBGA
Packaging	Tape & Reel (TR)	Mounting Type	Surface Mount
Supplier Device Package	VBGA063W050	Detailed Description	Cell Phone Interface VBGA063W050
Interface	Serial	Applications	Cell Phone
Voltage - Supply	1.65 V ~ 1.95 V, 1.65 V ~ 3.60 V	Stock Quantity	1800 pcs Stock
Category	Integrated Circuits (ICs) > Interface - Specialized	Description	IC TRANSCEIVERS MSDL 63-VBGA
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to BU7962GUW-E2

LAPIS Semiconductor BU7962GUW-E2	BU7962GUW-E2 part	BU7962GUW-E2 Price	BU7962GUW-E2 Distributor
BU7962GUW-E2 Technical	BU7962GUW-E2 Stock	BU7962GUW-E2 Inventory	BU7962GUW-E2 Supplier
BU7962GUW-E2 Online Order	BU7962GUW-E2 Inquiry	BU7962GUW-E2 Image	BU7962GUW-E2 Picture
BU7962GUW-E2 pdf	BU7962GUW-E2 datasheet	BU7962GUW-E2 data sheet	BU7962GUW-E2 pdf datasheet

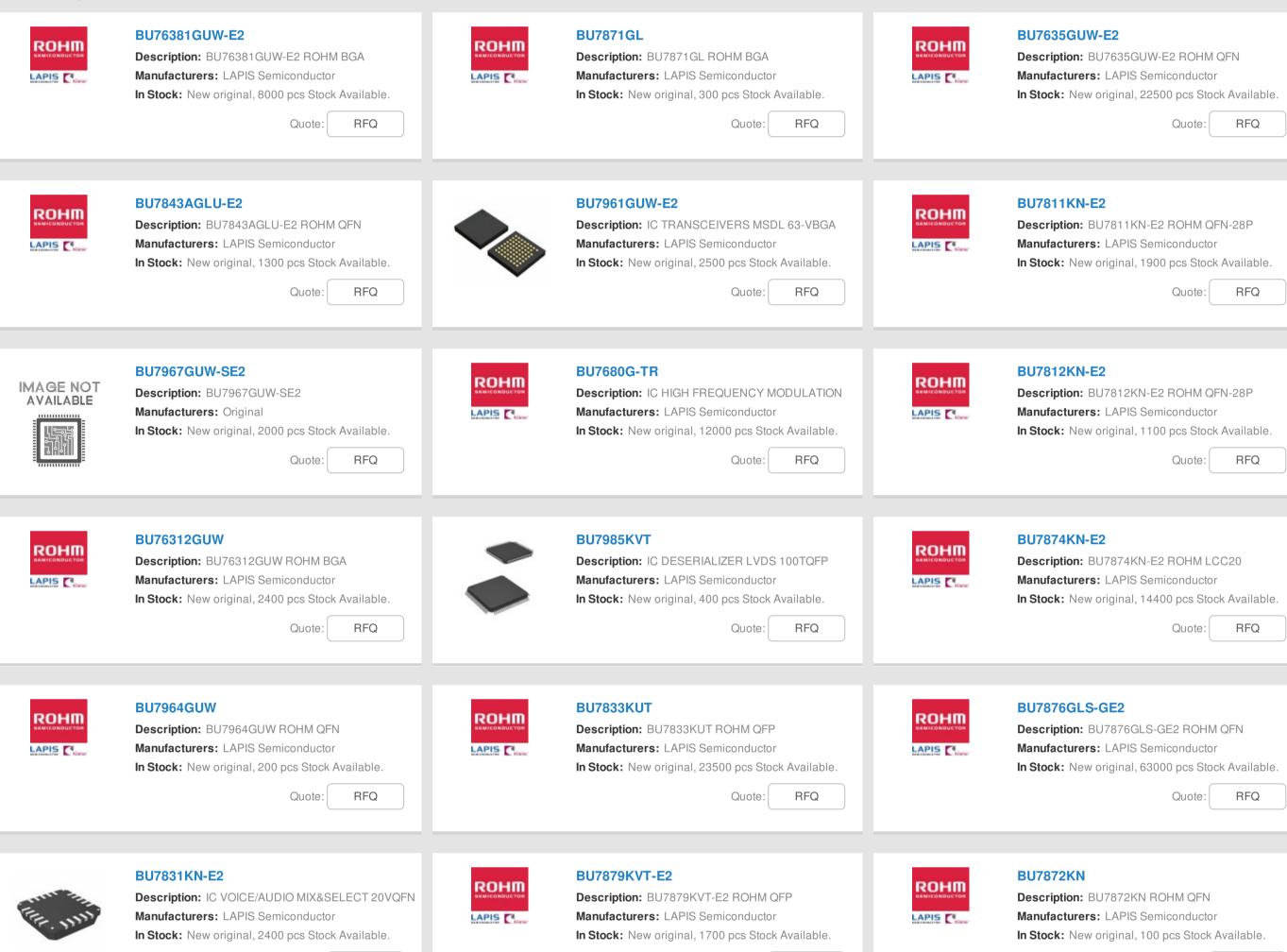
LAPIS Semiconductor Manufacturer

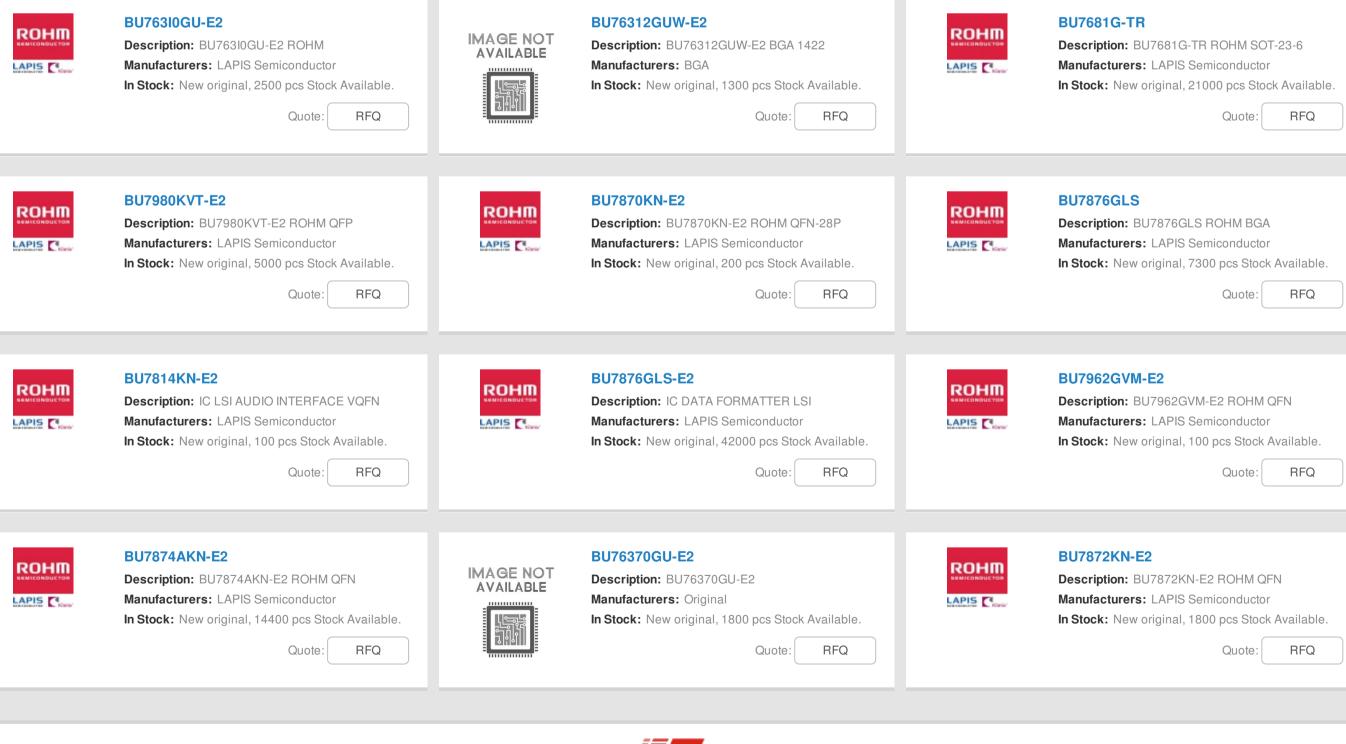
RFQ

Quote:

Rohm Semiconductor BU7962GUW-E2

You May Be Also Be interested In:





RFQ

Quote:

IC Components Limited

WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com

TEL: 00 852 - 30501935 FAX: 00 852 - 30501945 Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong

IC Components Ltd is Distributor of IC and Capacitors Electronic Components @ 2018 IC-Components.com All right Reserved.