

SCAN15MB200TSQX/NOPB



COMPONENTS-WORLD.COM

Part Number: [SCAN15MB200TSQX/NOPB](#)

Manufacturer: [N/A](#)

Description: [IC MULTIPLEXER LVDS 2CH 48WQFN](#)

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 **SCAN15MB200TSQX/NOPB** with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	SCAN15MB200TSQX/NOPB	Manufacturer	N/A
Description	IC MULTIPLEXER LVDS 2CH 48WQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	16360 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 3.6 V
Type	Buffer, Multiplexer	Supplier Device Package	48-WQFN (7x7)
Signal Conditioning	Output Pre-Emphasis	Series	-
Packaging	Tape & Reel (TR)	Package / Case	48-WFQFN Exposed Pad
Output	LVDS	Operating Temperature	-40°C ~ 85°C
Number of Channels	2 x 2:1, 1:2	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	26 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	CML, LVDS, LVPECL	Detailed Description	Buffer, Multiplexer 2 x 2:1, 1:2 Channel 1.5Gbps 48-WQFN (7x7)
Delay Time	1.0ns	Data Rate (Max)	1.5Gbps
Current - Supply	225mA	Capacitance - Input	2pF
Base Part Number	SCAN15MB200	Applications	LVDS

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all series electronic components. We have 16360 pieces of SCAN15MB200TSQX/NOPB 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#: SCAN15MB200EVK Description: BOARD EVALUATION SCAN15MB200	Manufacturers: N/A	RFQ
	Part#: SCAN162602SM/NOPB Description: IC UNIV BUS TXRX 16BIT 64FBGA	Manufacturers: N/A	RFQ
	Part#: SCAN15MB200TSQ Description: IC MULTIPLEXER LVDS 2CH 48WQFN	Manufacturers: N/A	RFQ
	Part#: SCAN15MB200TSQX Description: IC MULTIPLEXER LVDS 2CH 48WQFN	Manufacturers: N/A	RFQ
	Part#: SCAN16512SM Description: IC UNIV BUS TXRX 16BIT 64FBGA	Manufacturers: N/A	RFQ
	Part#: SCAN16512ASM/NOPB Description: IC UNIV BUS TXRX 16BIT 64FBGA	Manufacturers: N/A	RFQ
	Part#: SCALER-X2-UT1 Description: SITE LICENSE SCALER XP2 CONF	Manufacturers: Lattice Semiconductor	RFQ
	Part#: SCAN162512SM Description: IC UNIV BUS TXRX 16BIT 64FBGA	Manufacturers: N/A	RFQ
	Part#: SCALER-PM-UT1 Description: SITE LICENSE SCALER ECP2M CONF	Manufacturers: Lattice Semiconductor	RFQ
	Part#: SCAN15MB200TSQ/NOPB Description: IC MULTIPLEXER LVDS 2CH 48WQFN	Manufacturers: N/A	RFQ
	Part#: SCALER-PM-U1 Description: IP CORE SCALER ECP2M USER CONFIG	Manufacturers: Lattice Semiconductor	RFQ
	Part#: SCAN162512ASM/NOPB Description: IC UNIV BUS TXRX 16BIT 64FBGA	Manufacturers: N/A	RFQ
	Part#: SCALER-X2-U1 Description: IP CORE SCALER XP2 USER CONFIG	Manufacturers: Lattice Semiconductor	RFQ
	Part#: SCAN182373ASSC Description: IC TRANSPARENT LATCH 8BIT 56SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SCAN12100TYA Description: IC SERIAL/DESERIAL CPRI 100-TQFP	Manufacturers: N/A	RFQ
	Part#: SCAN182245AMTDX Description: IC TXRX NON-INVERT 5.5V 56TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SCAN182245ASSC Description: IC TXRX NON-INVERT 5.5V 56SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SCAN182245ASSCX Description: IC TXRX NON-INVERT 5.5V 56SSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SCAN16602SM/NOPB Description: IC UNIV BUS TXRX 16BIT 64FBGA	Manufacturers: N/A	RFQ
	Part#: SCAN12100TYA/NOPB Description: IC SERIAL/DESERIAL CPRI 100-TQFP	Manufacturers: N/A	RFQ

Related keywords for SCAN15MB200TSQX/NOPB			
SCAN15MB200TSQX/NOPB	SCAN15MB200TSQX/NOPB distributor	SCAN15MB200TSQX/NOPB supplier	SCAN15MB200TSQX/NOPB price
SCAN15MB200TSQX/NOPB download datasheet	SCAN15MB200TSQX/NOPB datasheet	SCAN15MB200TSQX/NOPB stock	buy SCAN15MB200TSQX/NOPB

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

