



Image may be representation. See specifications for product details.

5T9306NLGI8

Part Number:

Manufacturer/Brand:

Product description

RoHs Status Stock Condition

Datasheets:

Ship From Shipment Way 5T9306NLGI8

IDT (Integrated Device Technology)

IC CLK BUFFER 2:6 1GHZ 28VFQFPN

5T9306NLGI8.pdf Lead free / RoHS Compliant

12741 pcs stock

Hong Kong

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

PART NUMBER 579306NLGIB MANUFACTURER IDT (Integrated Device Technology) DESCRIPTION IC CLK BUFFER 2:6 1GHZ 28VFQFPN LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 12741 pcs DATA SHEET 12741 pcs 127906NLGIB, pdf VOLTAGE - SUPPLY 2.3 V ~ 2.7 V TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer ** II RATIO - INPUT: OUTPUT 2.6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES DISTISSAONLGIB IDTSTS3ONLGIB-ND OPERATING TEMPERATURE 40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (188 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT: OUTPUT Ves/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad BASE PART NUMBER IDTSTS3O6		Specifications of 5T9306NLGI8
DESCRIPTION IC CLK BUFFER 2:6 1GHZ 26VFQFPN LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant QUANTITY AVAILABLE 12741 pcs DATA SHEET DATA SHEET 1279 S19306NLG18.pdf VOLTAGE - SUPPLY 2:3 V ~ 2.7 V TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer™ II RATIO - INPUT: OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 0UTPUT UDS OTHER NAMES DITST9306NLG18 IDTST9306NLG18 IDTST9306NLG18 IDTST9306NLG18 IDTST9306NLG18 IDTST9306NLG18 IDTST9306NLG18-ND OPERATING TEMPERATURE A40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INPUT CML, eHSTL, LYDS, LYPECL, LYTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT: OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad		Specifications of ST9000NE010
DESCRIPTION LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 12741 pcs DATA SHEET DATA SHEET VOLTAGE - SUPPLY 2.3 V ~ 2.7 V TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer** II RATIO - INPUT:OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 0UTPUT LVDS OTHER NAMES IDTST9306NLGIB IDTST	PART NUMBER	5T9306NLGI8
LEAD FREE STATUS / ROHS STATUS QUANTITY AVAILABLE 12741 pcs DATA SHEET DATA SHEET DATA SHEET DATA SHEET VOLTAGE - SUPPLY 2.3 V ~ 2.7 V TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer** II RATIO - INPUT: OUTPUT 2.6 PACKAGING Tape & Reel (TR) PACKAGING Tape & Reel (TR) PACKAGING OTHER NAMES DITST9306NLGIB IDTST9306NLGIB IDTST9306NL	MANUFACTURER	IDT (Integrated Device Technology)
QUANTITY AVAILABLE DATA SHEET DATA SHEET VOLTAGE - SUPPLY 2.3 V ~ 2.7 V TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer** II RATIO - INPUT:OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGING Tape & Reel (TR) PACKAGING OUTPUT LVDS OTHER NAMES DITST79306NLGIB IDTST79306NLGIB IDTST79306NLGIB-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 Surface Mount NOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	DESCRIPTION	IC CLK BUFFER 2:6 1GHZ 28VFQFPN
DATA SHEET \$\instruct{\text{SIPPLY}}{\text{CASE}} \ \text{2.3 V \pisingle 2.7 V} \\ TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE \$28-VFQFPN (6x6) SERIES TeraBuffer** II RATIO - INPUT:OUTPUT \$2.6 PACKAGING Tape & Reel (TR) PACKAGING Tape & Reel (TR) PACKAGE / CASE \$28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDTST9306NLGI8 IDTST9306NLGI8-ND OPERATING TEMPERATURE -40°C \pisingle 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) \$1 (168 Hours) LEAD FREE STATUS / ROHS STATUS LEAD free / ROHS Compliant INPUT CML, eHSTL, LYDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
VOLTAGE - SUPPLY TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer'* II RATIO - INPUT:OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDTST9306NLGI8 IDTST9306NLGI8 IDTST9306NLGI8-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 13 (168 Hours) LEAD FREE STATUS / ROHS STATUS LEAd free / ROHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	QUANTITY AVAILABLE	12741 pcs
TYPE Fanout Buffer (Distribution), Multiplexer SUPPLIER DEVICE PACKAGE 28-VFQFPN (6x6) SERIES TeraBuffer™ II RATIO - INPUT:OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDTST9306NLGIB IDTST9306NLGIB-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUT CML, eHSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	DATA SHEET	5T9306NLGI8.pdf
SUPPLIER DEVICE PACKAGE SERIES TeraBuffer™ II RATIO - INPUT:OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES DIST57306NLGI8 DIDT579306NLGI8 DIDT579306NLGI8-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	VOLTAGE - SUPPLY	2.3 V ~ 2.7 V
TeraBuffer™ II RATIO - INPUT:OUTPUT 2:6 PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDTST9306NLGIB IDTST9306NLGIB IDTST9306NLGIB-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (168 Hours) LEAD FREE STATUS / ROHS STATUS LEAd free / ROHS Compliant INPUT CML, eHSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	TYPE	Fanout Buffer (Distribution), Multiplexer
RATIO - INPUT:OUTPUT PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDT5T9306NLGI8 IDT5T9306NLGI8 IDT5T9306NLGI8-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT YES/YES DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	SUPPLIER DEVICE PACKAGE	28-VFQFPN (6x6)
PACKAGING Tape & Reel (TR) PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDT5T9306NLGIB IDT5T9306NLGIB IDT5T9306NLGIB-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS LEAD free / ROHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT YES/YES DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	SERIES	TeraBuffer™ II
PACKAGE / CASE 28-VFQFN Exposed Pad OUTPUT LVDS OTHER NAMES IDTST9306NLGI8 IDTST9306NLGI8-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	RATIO - INPUT:OUTPUT	2:6
OUTPUT CHER NAMES IDT5T9306NLGI8 IDT5T9306NLGI8-ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS LEAD free / RoHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION LVDS LVDS LUDISTERENTIAL - INPUT:OUTPUT LVDS LVDS	PACKAGING	Tape & Reel (TR)
OTHER NAMES IDT5T9306NLGI8 IDT5T9306NLGI8 ND OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	PACKAGE / CASE	28-VFQFN Exposed Pad
OPERATING TEMPERATURE -40°C ~ 85°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS LEAd free / RoHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION IDT5T9306NLG18-ND Surface Mount 1 Cuntile Mount Surface Mount Surface Mount Compliant Lead free / RoHS Compliant C	OUTPUT	LVDS
NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 13 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	OTHER NAMES	
MOUNTING TYPE Surface Mount 3 (168 Hours) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Surface Mount CMC, eHoure Compliant CML, eHSTL, LVDS, LVPECL, LVTTL CML, eHSTL, LVDS, LVPECL, LVTTL CML, eHSTL, HSTL, HST	OPERATING TEMPERATURE	-40°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION 3 (168 Hours) Lead free / RoHS Compliant CML, eHSTL, LVDS, LVPECL, LVTTL 1GHz CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL 1GHz CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL 1GHz CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz CIGHZ 1GHZ 28-VFQFN Exposed Pad	NUMBER OF CIRCUITS	1
LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Lead free / RoHS Compliant CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL 1GHz CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL 1GHz CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL CML, eHSTL, HSTL, LVTTL CML, eHSTL, HSTL, LVTTL CML, eHSTL, HSTL, LVDS, LVTTL CML,	MOUNTING TYPE	Surface Mount
INPUT CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL FREQUENCY - MAX 1GHz DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
FREQUENCY - MAX DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DIFFERENTIAL - INPUT:OUTPUT Yes/Yes DETAILED DESCRIPTION Yes/Yes Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	INPUT	CML, eHSTL, HSTL, LVDS, LVPECL, LVTTL
DETAILED DESCRIPTION Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad	FREQUENCY - MAX	1GHz
	DIFFERENTIAL - INPUT:OUTPUT	Yes/Yes
BASE PART NUMBER IDT5T9306	DETAILED DESCRIPTION	Clock Fanout Buffer (Distribution), Multiplexer IC 2:6 1GHz 28-VFQFN Exposed Pad
	BASE PART NUMBER	IDT5T9306

Related Tags

IDT (Integrated Device Technology) 5T9306NLGI8	5T9306NLGI8 Distributor	5T9306NLGI8 Supplier
5T9306NLGI8 Price	5T9306NLGI8 Pictures	5T9306NLGI8 Image
5T9306NLGI8 PDF Datasheet	5T9306NLGI8 Download Datasheet	5T9306NLGI8 Datasheet
5T9306NLGI8 Stock	Buy 5T9306NLGI8	Buy IDT (Integrated Device Technology) 5T9306NLGI8
IDT (Integrated Device Technology) 5T9306NLGI8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 5T9306NLGI8	IDT 5T9306NLGI8	IDT (Integrated Device Technology) 5T9306NLGI8
IDT, Integrated Device Technology Inc 5T9306NLGI8	Integrated Device Technology (IDT) 5T9306NLGI8	

Related Products



5T9302EJGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLOCK BUFFER MUX 2:2 24-TSSOP In stock: 4060 pcs

RFQ

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 2:4 450MHZ 24TSSOP In stock: 18599 pcs

RFQ

5T9304PGG



5T93GL04PGGI8

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 2:4 450MHZ 24TSSOP

In stock: 5687 pcs

RFQ



5T9304PGG8

Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK BUFFER MUX 2:4 24-TSSOP In stock: 31076 pcs

RFQ



5T9304EJGI

Manufacturers: IDT (Integrated Device Technology) Description: IC CLOCK BUFFER MUX 2:4 24-TSSOP

In stock: 15902 pcs

RFQ



5T9310NLGI8

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:10 1GHZ 40VFQFPN

In stock: 6277 pcs

RFQ

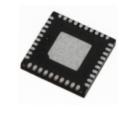


5T93GL02PGGI

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:2 450MHZ 20TSSOP

In stock: 2786 pcs

RFQ



5T9310NLGI

Manufacturers: IDT (Integrated Device Technology) Description: IC CLK BUFFER 1:10 1GHZ 40VFQFPN In stock: 2718 pcs

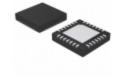
RFQ



5T93GL04PGGI Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK BUFFER 2:4 450MHZ 24TSSOP In stock: 5348 pcs

RFQ



5T9306NLGI

Description: IC CLK BUFFER 2:6 1GHZ 28VFQFPN In stock: 7874 pcs

Manufacturers: IDT (Integrated Device Technology)

RFQ



5T93GL02PGGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK BUFFER 1:2 450MHZ 20TSSOP In stock: 2964 pcs

RFQ



5T9304EJGI8 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLOCK BUFFER MUX 2:4 24-TSSOP In stock: 39384 pcs

RFQ













