

8T49N222B-108NLGI8

Integrated Device Technology

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Integrated Device Technology

Part Number: 8T49N222B-108NLGI8 **Manufacturer IDT (Integrated Device Technology)**

Description IC TRANSLATOR UNIV FREQ 48VFQFN

Data sheet: Timing Fabric Overview

FemtoClock NG UFT Order Guide IDT8T49N222B-zzzNLGI(8)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Component-World.HK, 1 Year Warranty			Request For Quotation
PRODUCT PARAMETER			
Part Number	8T49N222B-108NLGI8	Manufacturer	IDT (Integrated Device Technology)
Description	IC TRANSLATOR UNIV FREQ 48VFQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
			Timing Fabric Overview
Quantity Available	6348 pcs	Data sheet	FemtoClock NG UFT Order Guide
			IDT8T49N222B-zzzNLGI(8)
Category	Integrated Circuits (ICs)	Voltage - Supply	2.375 V ~ 3.465 V
Supplier Device Package	48-VQFN (7x7)	Series	FemtoClock® NG
Ratio - Input:Output	3:2	Packaging	Tape & Reel (TR)
Package / Case	48-VFQFN Exposed Pad	PLL	Yes with Bypass
Output	LVDS	Other Names	IDT8T49N222B-108NLGI8 IDT8T49N222B-108NLGI8-ND
Operating Temperature	-40°C ~ 85°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	12 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	HCSL, LVDS, LVHSTL, LVPECL, Crystal	Frequency - Max	122.88MHz
Divider/Multiplier	Yes/No	Differential - Input:Output	Yes/Yes
	ibutor of Electronic Components. We specialize in all IDT (Int ble now. Request a quote from electronics components distri		
RELATED PRODUCTS			
Part#: 8T49N222B-121NLGI8	Manufa	cturers: IDT (Integrated Device Technology)	RFQ

Supplier	Device Package	48-VQFN (7x7)		Series	FemtoClock® NG	
Ratio - In	put:Output	3:2		Packaging	Tape & Reel (TR)	
Package	, C45E	48-VFQFN Exposed Pad		PLL	Yes with Bypass IDT8T49N222B-108NL	GI8
Output		LVDS		Other Names	IDT8T49N222B-108NL	
Operatin	g Temperature	-40°C ~ 85°C		Number of Circuits	1	
Mounting	ı Type	Surface Mount		Moisture Sensitivity Level (MSL)	3 (168 Hours)	
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Manufac	turer Standard Lead Time	12 Weeks		Lead Free Status / RoHS Status	Lead free / RoHS Com	pliant
Input		HCSL, LVDS, LVHSTL, LVPECL, Crystal		Frequency - Max	122.88MHz	
Divider/N	lultiplier	Yes/No		Differential - Input:Output	Yes/Yes	
Technology) 8T		of Electronic Components. We specialize in a				OT (Integrated Device
RELATED	PRODUCTS					
	Part#: 8T49N222B-121NLGI8		Manufacturers: II	DT (Integrated Device Technology)		
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	Part#: 8T49N222B-003NLGI		Manufacturers: II	T (Integrated Device Technology)		DEO
DIDT. Integrated Device Technology	Description: IC TRANSLATOR UNIV FR	REQ 48VFQFN				RFQ
	Part#+ 8T40NI222R-122NII GI		Manufacturors: II	OT (Integrated Device Technology)		
() IDT	Part#: 8T49N222B-122NLGI		ıvıarıuracıurers: IL	OT (Integrated Device Technology)		RFQ
ntegrated Device Technology	Description: IC TRANSLATOR UNIV FF	REQ 48VFQFN				
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DIDT.	Part#: 8T49N222B-110NLGI		Manufacturers: IL	OT (Integrated Device Technology)		RFQ
stegrated Device Technology	Description: IC TRANSLATOR UNIV FF	REQ 48VFQFN				
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DIDT.	Part#: 8T49N222B-101NLGI		Manufacturers: IL	OT (Integrated Device Technology)		RFQ
ntegrated Device Technology	Description: IC TRANSLATOR UNIV FF	REQ 48VFQFN				
fupt	Part#: 8T49N222B-004NLGI		Manufacturers: II	OT (Integrated Device Technology)		RFQ
DIDT. Integrated Device Technology	Description: IC TRANSLATOR UNIV FR	REQ 48VFQFN				
	Part#: 8T49N222B-100NLGI8		Manufacturers: II	OT (Integrated Device Technology)		
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	Description: IC TRANSLATOR UNIV FF	YEQ 40VFQFIN				
¶) IDT.	Part#: 8T49N222B-109NLGI		Manufacturers: II	OT (Integrated Device Technology)		RFQ
ntegrated Device Technology	Description: IC TRANSLATOR UNIV FR	REQ 48VFQFN				
	Part#: 8T49N222B-003NLGI8		Manufacturors: II	DT (Integrated Device Technology)		
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ntegrated Device Technology	Description: IC TRANSLATOR UNIV FR	REQ 48VFQFN				
	Part#: 8T49N222B-101NLGI8		Manufacturers: II	DT (Integrated Device Technology)		
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	Part#: 8T49N222B-004NLGI8		Manufacturers: II	DT (Integrated Device Technology)		
IDT.						RFQ
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tegrated Device Technology	Description: IC TRANSLATOR UNIV FR	REQ 48VFQFN				
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Integrated Device Technology	Description: IC TRANSLATOR UNIV FREQ 48VFQFN		
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Integrated Device Technology	Description: IC TRANSLATOR UNIV FREQ 48VFQFN		
(DIDT.	Part#: 8T49N222B-100NLGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Description: IC TRANSLATOR UNIV FREQ 48VFQFN		
OIDT	Part#: 8T49N222B-121NLGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Description: IC TRANSLATOR UNIV FREQ 48VFQFN		
(DIDT.	Part#: 8T49N222B-002NLGI8	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Description: IC TRANSLATOR UNIV FREQ 48VFQFN		
(DIDT.	Part#: 8T49N222B-108NLGI	Manufacturers: IDT (Integrated Device Technology)	RFQ
Integrated Device Technology	Description: IC TRANCLATOR LINEY FRED 40VFOFNI		

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IDT, Integrated Device Technology Inc 8T49N222B-

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