ICS1893AFI

IDT
Integrated Device Technology

IDT
Integrated Device Technology

Part Number: ICS1893AFI

Manufacturer IDT (Integrated Device Technology)

Description IC CONTROLLER ETHERNET 48SSOP

Data sheet: 📄 ICS1893AF,AFI

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy ICS1893AFI with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER

Part Number	ICS1893AFI	Manufacturer	IDT (Integrated Device Technology)
Description	IC CONTROLLER ETHERNET 48SSOP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5916 pcs	Data sheet	ICS1893AF,AFI
Category	Integrated Circuits (ICs)	Voltage - Supply	3.14 V ~ 3.47 V
Supplier Device Package	48-SSOP	Standards	10/100 Base-FX/T/TX PHY
Series	PHYceiver™	Protocol	Ethernet
Packaging	Tube	Package / Case	48-BSSOP (0.295", 7.50mm Width)
Other Names	1893AFI	Operating Temperature	-40°C ~ 85°C
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Interface	Parallel	Function	Physical Layer Controller
Detailed Description	Ethernet Physical Layer Controller 10/100 Base-FX/T/TX PHY Parallel Interface 48-SSOP	Current - Supply	-
Base Part Number	ICS1893		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IDT (Integrated Device Technology) series electronic components. We have 5916 pieces of IDT (Integrated Device Technology) ICS1893AFI 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#: ICS181M-52T Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BFT Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BY-10T Description: IC CONTROLLER ETHERNET 64TQFP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BFIT Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893AFT Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181MI-01T Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BYI-10T Description: IC CONTROLLER ETHERNET 64TQFP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181M-53T Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BY-10 Description: IC CONTROLLER ETHERNET 64TQFP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181MI-01LF Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BFI Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893AFIT Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181MI-01 Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181MI-01LFT Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BYI-10 Description: IC CONTROLLER ETHERNET 64TQFP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181M-53 Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893AF Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181MI-02T Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS181MI-02 Description: IC CLOCK GEN LOW EMI 8-SOIC	Manufacturers: IDT (Integrated Device Technology)	RFQ
Part#: ICS1893BF Description: IC CONTROLLER ETHERNET 48SSOP	Manufacturers: IDT (Integrated Device Technology)	RFQ

Related keywords for **ICS1893AFI**