





IDT (Integrated Device Technology)

Technology)




ICS954141AFLF

Part Number:	ICS954141AFLF
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC TIMING CTRL HUB P4 56-SSOP
Datasheets:	 ICS954141AFLF.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	4477 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of ICS954141AFLF

PART NUMBER	ICS954141AFLF
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC TIMING CTRL HUB P4 56-SSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	4477 pcs
DATA SHEET	 ICS954141AFLF.pdf
VOLTAGE - SUPPLY	3.3V
SUPPLIER DEVICE PACKAGE	56-SSOP
SERIES	-
RATIO - INPUT:OUTPUT	-
PACKAGING	Tube
PACKAGE / CASE	56-BSSOP (0.295", 7.50mm Width)
PLL	No
OUTPUT	Clock
OTHER NAMES	954141AFLF
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAIN PURPOSE	Intel CPU Servers
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	-
FREQUENCY - MAX	-
DIFFERENTIAL - INPUT:OUTPUT	-
BASE PART NUMBER	ICS954141

Related Tags

IDT (Integrated Device Technology) ICS954141AFLF	ICS954141AFLF Distributor	ICS954141AFLF Supplier
ICS954141AFLF Price	ICS954141AFLF Pictures	ICS954141AFLF Image
ICS954141AFLF PDF Datasheet	ICS954141AFLF Download Datasheet	ICS954141AFLF Datasheet
ICS954141AFLF Stock	Buy ICS954141AFLF	Buy IDT (Integrated Device Technology) ICS954141AFLF
IDT (Integrated Device Technology) ICS954141AFLF	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) ICS954141AFLF	IDT ICS954141AFLF	IDT (Integrated Device Technology) ICS954141AFLF
IDT, Integrated Device Technology Inc ICS954141AFLF	Integrated Device Technology (IDT) ICS954141AFLF	

Related Products

<div></div> <div>ICS954141AGT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-TSSOP In stock: 6561 pcs</div> <div>RFQ</div>	<div></div> <div>ICS954141AGLFT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-TSSOP In stock: 5971 pcs</div> <div>RFQ</div>
<div></div> <div>ICS954130BFT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 48-SSOP In stock: 4726 pcs</div> <div>RFQ</div>	<div></div> <div>ICS954141AFT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-SSOP In stock: 3607 pcs</div> <div>RFQ</div>
<div></div> <div>ICS954135AFT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 48-SSOP In stock: 5973 pcs</div> <div>RFQ</div>	<div></div> <div>ICS954135AFLF Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 48-SSOP In stock: 5655 pcs</div> <div>RFQ</div>
<div></div> <div>ICS954141AG Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-TSSOP In stock: 6779 pcs</div> <div>RFQ</div>	<div></div> <div>ICS954141AF Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-SSOP In stock: 4917 pcs</div> <div>RFQ</div>
<div></div> <div>ICS954135AFLFT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 48-SSOP In stock: 6447 pcs</div> <div>RFQ</div>	<div></div> <div>ICS954141AFLFT Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-SSOP In stock: 5148 pcs</div> <div>RFQ</div>
<div></div> <div>ICS954135AF Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 48-SSOP In stock: 6850 pcs</div> <div>RFQ</div>	<div></div> <div>ICS954141AGLF Manufacturers: IDT (Integrated Device Technology) Description: IC TIMING CTRL HUB P4 56-TSSOP In stock: 2975 pcs</div> <div>RFQ</div>