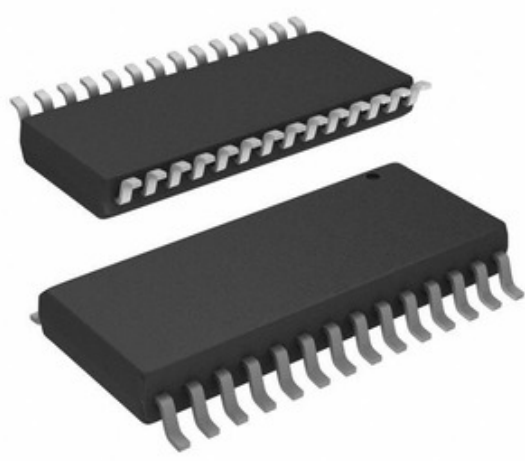




IDT (Integrated Device Technology)

Technology)



Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

ICS8431AM-21LF

Nambari ya Sehemu:

ICS8431AM-21LF

Mtengenezaji / Brand:

IDT (Integrated Device Technology)

Maelezo ya bidhaa

IC SYNTHESIZER GP LVPECL 28-SOIC

Datasheets:

[PDF ICS8431AM-21LF.pdf](#)

Hali ya RoHs

 Kuongoza bure / RoHS Inavyotakiwa

Meli Kutoka

Hong Kong

Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU





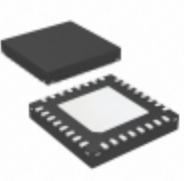







Ufafanuzi wa ICS8431AM-21LF

NAMBARI YA SEHEMU	ICS8431AM-21LF
MTENGENEZAJI	IDT (Integrated Device Technology)
MAELEZO	IC SYNTHESIZER GP LVPECL 28-SOIC
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KARATASI YA DATA	PDF ICS8431AM-21LF.pdf
UGAVI WA VOLTAGE	3.135 V ~ 3.465 V
WEKA	Frequency Synthesizer
DUKA LA KIFAA CHA WASAMBAZAJI	28-SOIC
MFULULIZO	-
UWIANO - INPUT: PATO	1:1
UFUNGAJI	Tube
PAKET / UCHUNGUZI	28-SOIC (0.295", 7.50mm Width)
PLL	Yes with Bypass
PATO	LVPECL
MAJINA MENGINE	800-1139 800-1139-5 800-1139-ND 8431AM-21LF ICS8431AM21LF
JOTO LA UENDESHAJI	0°C ~ 85°C
IDADI YA CIRCUITS	1
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
INPUT	Crystal
UPEPO - MAX	350MHz
KUGAWANYA / KUZIDISHA	Yes/Yes
TOFAUTI - INPUT: PATO	No/Yes
NAMBARI YA SEHEMU YA MSINGI	ICS8431-21

Tags kuhusiana

IDT (Integrated Device Technology) ICS8431AM-21LF	Msamabazaji wa ICS8431AM-21LF	Mtoaji wa ICS8431AM-21LF
Bei ya ICS8431AM-21LF	Picha za ICS8431AM-21LF	Picha ya ICS8431AM-21LF
Datasheet ya PDF ya ICS8431AM-21LF	Datasheet ya kupakua ICS8431AM-21LF	Datasheet ya ICS8431AM-21LF
ICS8431AM-21LF Hisa	Nunua ICS8431AM-21LF	Nunua IDT (Integrated Device Technology) ICS8431AM-21LF
IDT (Integrated Device Technology) ICS8431AM-21LF	Mtoaji wa IDT (Integrated Device Technology)	Msamabazaji wa IDT (Integrated Device Technology)
IDT (Integrated Device Technology) ICS8431AM-21LF	IDT ICS8431AM-21LF	IDT (Integrated Device Technology) ICS8431AM-21LF
IDT, Integrated Device Technology Inc ICS8431AM-21LF	Integrated Device Technology (IDT) ICS8431AM-21LF	

Bidhaa zinazohusiana

 <p>ICS84329BM-01LF Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER 700MHZ 28-SOIC Katika hisa: Out stock</p> <p>RFQ</p>	 <p>ICS84329BV-01LF Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER 700MHZ 28-PLCC Katika hisa: Out stock</p> <p>RFQ</p>
 <p>ICS8431AM-21LFT Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER 350MHZ 28-SOIC Katika hisa: Out stock</p> <p>RFQ</p>	 <p>ICS843004AGI-01 Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER LVPECL 24TSSOP Katika hisa: Out stock</p> <p>RFQ</p>
 <p>ICS8432BK-51LF Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER LVPECL 32-VFQFPN Katika hisa: Out stock</p> <p>RFQ</p>	 <p>ICS8430BYI-71LF Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER DUAL 32-LQFP Katika hisa: Out stock</p> <p>RFQ</p>
 <p>ICS843023AGI Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC CLK GENERATOR LVPECL 8-TSSOP Katika hisa: Out stock</p> <p>RFQ</p>	 <p>ICS84329BV-01LFT Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER 700MHZ 28-PLCC Katika hisa: Out stock</p> <p>RFQ</p>
 <p>ICS843034AY-01LF Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC CLK SYNTHESIZER LVPECL 48LQFP Katika hisa: Out stock</p> <p>RFQ</p>	 <p>ICS8430BYI-71LFT Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER DUAL 32-LQFP Katika hisa: Out stock</p> <p>RFQ</p>
 <p>ICS84329BM-01LFT Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER 700MHZ 28-SOIC Katika hisa: Out stock</p> <p>RFQ</p>	 <p>ICS843004AGI-01T Wazalishaji: IDT (Integrated Device Technology) Maelezo: IC SYNTHESIZER LVPECL 24TSSOP Katika hisa: Out stock</p> <p>RFQ</p>