



IDT (Integrated Device

ICS853011BM

Zenbakiaren zenbakia:

ICS853011BM

Fabrikatzaileak / Marka:

IDT (Integrated Device Technology)

Produktuaren Deskribapena

IC CLK BUFFER 1:2 3GHZ 8SOIC

Fitxak:

 ICS853011BM.pdf

RoHS egoera

 Beruna / RoHS ez betetzen ditu

Ontziatik aurrera

Hong Kong


Bidalketa Bidea

DHL/Fedex/TNT/UPS/EMS

[AURREKONTUEN ESKAERA](#)

Irudia ordezkari izan daiteke. Ikusi produktuaren zehetasunetarako zehaztapenak.

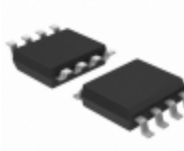
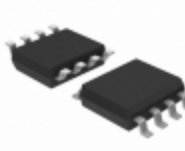
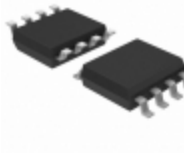
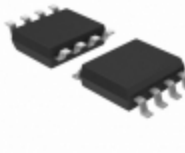
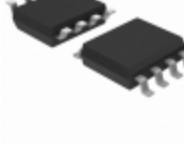
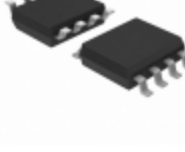

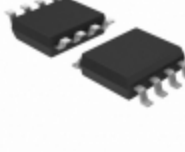
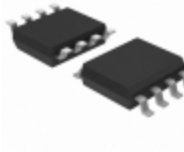



ICS853011BMren zehaztapenak

ZENBAKIAREN ZENBAKIA	ICS853011BM
FABRIKATZAILEA	IDT (Integrated Device Technology)
DESKRIBAPENA	IC CLK BUFFER 1:2 3GHZ 8SOIC
LEAD FREE STATUS / ROHS EGOERA	Beruna / RoHS ez betetzen ditu
DATUEN FITXA	 ICS853011BM.pdf
TENTSIOA - HORNIDURA	2.375 V ~ 3.8 V
MOTA	Fanout Buffer (Distribution)
HORNITZAILEEN GAILUEN PAKETEA	8-SOIC
SERIES	-
RATIO - INPUT: IRTEERA	1:2
PACKAGING	Tube
PAKETE / KASUA	8-SOIC (0.154", 3.90mm Width)
IRTEERA	ECL, LVPECL
BESTE IZENAK	853011BM
TENPERATURA OPERATIBOA	-40°C ~ 85°C
ZIRKUITU KOPURUA	1
MUNTAKETA MOTA	Surface Mount
HEZETASUNAREN SENTIKORTASUN MAILA (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS EGOERA	Contains lead / RoHS non-compliant
SARRERAKO	CML, LVDS, LVPECL, SSTL
MAIZTASUNA - GEH	3GHz
DIFERENTZIALA - SARRERA: IRTEERA	Yes/Yes
DESKRIBAPEN ZEHATZA	Clock Fanout Buffer (Distribution) IC 1:2 3GHz 8-SOIC (0.154", 3.90mm Width)
OINARRIAREN ZATI KOPURUA	ICS853011

Erlazionatutako etiketak

IDT (Integrated Device Technology) ICS853011BM	ICS853011BM banatzailea	ICS853011BM hornitzailea
ICS853011BM prezioa	ICS853011BM Irudiak	ICS853011BM irudia
ICS853011BM PDF Fitxa	ICS853011BM Deskargatu Fitxa	ICS853011BM Fitxa-orria
ICS853011BM Stock	Erosi ICS853011BM	Erosi IDT (Integrated Device Technology) ICS853011BM
IDT (Integrated Device Technology) ICS853011BM	IDT (Integrated Device Technology) hornitzailea	IDT (Integrated Device Technology) Banatzailea
IDT (Integrated Device Technology) ICS853011BM	IDT ICS853011BM	IDT (Integrated Device Technology) ICS853011BM
IDT, Integrated Device Technology Inc ICS853011BM	Integrated Device Technology (IDT) ICS853011BM	

Produktu erlazioatuak

 <p>ICS853011BGLFT fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 3GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>	 <p>ICS853011BMLFT fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 3GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>
 <p>ICS853011CMLF fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 2.5GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>	 <p>ICS853001AMLFT fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:1 2.5GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>
 <p>ICS853011BGLF fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 3GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>	 <p>ICS853011BMLF fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 3GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>
 <p>ICS853011CGLFT fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 2.5GHZ 8TSSOP Stocean: Out stock</p> <p>RFQ</p>	 <p>ICS853011CMLFT fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 2.5GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>
 <p>ICS853001AMLF fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:1 2.5GHZ 8SOIC Stocean: Out stock</p> <p>RFQ</p>	 <p>ICS853011CGLF fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:2 2.5GHZ 8TSSOP Stocean: Out stock</p> <p>RFQ</p>
 <p>ICS853006AGLF fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:6 2GHZ 20TSSOP Stocean: Out stock</p> <p>RFQ</p>	 <p>ICS853006AGLFT fabrikatzaileak: IDT (Integrated Device Technology) deskribapena: IC CLK BUFFER 1:6 2GHZ 20TSSOP Stocean: Out stock</p> <p>RFQ</p>