

IDT (Integrated Device Technology)

Technology)

9DB401CFLFT

Tau Wae:	9DB401CFLFT
Kaihanga / Waitohu:	IDT (Integrated Device Technology)
Whakaahuatanga hua	IC BUFFER 4OUTPUT DIFF 28-SSOP
Ngā Rauemi:	9DB401CFLFT.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	53429 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o 9DB401CFLFT

TAU WAE	9DB401CFLFT
KAIHANGA	IDT (Integrated Device Technology)
WHAKAAHUATANGA	IC BUFFER 4OUTPUT DIFF 28-SSOP
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	53429 pcs
PEPA RARAUNGA	9DB401CFLFT.pdf
TUHINGA O MUA	3.135 V ~ 3.465 V
PŪRERE PŪRERE WHAKARATO	28-SSOP
RAUPAPA	-
RATONGA - WHAKAURU: WHAKAPUTA	1:4
PACKAGING	Tape & Reel (TR)
PAA / CASE	28-SSOP (0.209", 5.30mm Width)
PLL	Yes
WHAKAPUTA	HCSL, LVDS
ĒTAHI INGOA	ICS9DB401CFLFT ICS9DB401CFLFT-ND
TAE MAHI	0°C ~ 70°C
TUHINGA O MUA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TE TUMUAKI MATUA	PCI Express (PCIe)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAURU	HCSL
TAUTANGA - MAX	400MHz
MOTUHAKE - WHAKAURU: WHAKAPUTA	Yes/Yes
TAU WAE TUAKIRI	ICS9DB401

Ngā tūtohu e hāngai ana

IDT (Integrated Device Technology) 9DB401CFLFT	9DB401CFLFT Kaiwhiwhi	9DB401CFLFT Kaiwhakarato
9DB401CFLFT Utu	9DB401CFLFT Pikitia	9DB401CFLFT Whakaahua
9DB401CFLFT PDF Datasheet	9DB401CFLFT Download Datasheet	Tuhinga 9DB401CFLFT
9DB401CFLFT Stock	Hokona 9DB401CFLFT	Hokona IDT (Integrated Device Technology) 9DB401CFLFT
IDT (Integrated Device Technology) 9DB401CFLFT	IDT (Integrated Device Technology) Kaiwhakarato	IDT (Integrated Device Technology) Kaiwhiwhi
IDT (Integrated Device Technology) 9DB401CFLFT	IDT 9DB401CFLFT	IDT (Integrated Device Technology) 9DB401CFLFT
IDT, Integrated Device Technology Inc 9DB401CFLFT	Integrated Device Technology (IDT) 9DB401CFLFT	

Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p>9DB401CFLF</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 26475 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>9DB401BGLF</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-TSSOP</p> <p>I roto i te taonga: 35915 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>9DB401CGLF</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-TSSOP</p> <p>I roto i te taonga: 25219 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>9DB403DFLF</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 26693 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>9DB401BGLFT</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-TSSOP</p> <p>I roto i te taonga: 43725 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>9DB403DFILF</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 36198 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>9DB401BFLF</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 3235 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>9DB403DFILFT</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 44605 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>9DB401BFLFT</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 5159 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>9DB306BLLFT</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC JITTER ATTENUATOR 28-TSSOP</p> <p>I roto i te taonga: 12506 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>9DB403DFLFT</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-SSOP</p> <p>I roto i te taonga: 58543 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>9DB401CGLFT</p> <p>Kaihanga: IDT (Integrated Device Technology)</p> <p>Whakaahuatanga: IC BUFFER 4OUTPUT DIFF 28-TSSOP</p> <p>I roto i te taonga: 49211 pcs</p> <p style="text-align: center; background-color: #ccc; padding: 5px; display: inline-block;">RFQ</p> </div> </div>