

IDT (Integrated Device Technology)

Technology)

9FGV1006Q505LTGI

Tau Wae: 9FGV1006Q505LTGI
 Kaihanga / Waitohu: IDT (Integrated Device Technology)
 Whakaahuatanga hua: 9FGV1006 W/INT 50MHZ XTAL
 Ngā Rauemi: [1.9FGV1006Q505LTGI.pdf](#)
 Waehere Stock: 11438 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 9FGV1006Q505LTGI

TAU WAE	9FGV1006Q505LTGI
KAIHANGA	IDT (Integrated Device Technology)
WHAKAAHUATANGA	9FGV1006 W/INT 50MHZ XTAL
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	
HE RAHINGA KEI TE WĀTEA	11438 pcs
PEPA RARAUNGA	1.9FGV1006Q505LTGI.pdf 2.9FGV1006Q505LTGI.pdf
TUHINGA O MUA	1.71 V ~ 3.465 V
MOMO	Clock Generator
PŪRERE PŪRERE WHAKARATO	16-LGA (3x3)
RAUPAPA	PhiClock™
RATONGA - WHAKAURU: WHAKAPUTA	1:4
PACKAGING	Tray
PAA / CASE	16-TFLGA Exposed Pad
PLL	Yes
WHAKAPUTA	HCSL, LVCMOS, LVDS, LVPECL
ĒTAHI INGOA	800-3881
TAE MAHI	-40°C ~ 85°C
TUHINGA O MUA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
WHAKAURU	HCSL, LVCMOS, LVDS, Crystal
TAUTANGA - MAX	325MHz
KAWEWEHE / WHAKANAO	Yes/No
MOTUHAKE - WHAKAURU: WHAKAPUTA	No/Yes

Ngā tūtohu e hāngai ana

IDT (Integrated Device Technology) 9FGV1006Q505LTGI	9FGV1006Q505LTGI Kaiwhiwhi	9FGV1006Q505LTGI Kaiwhakarato
9FGV1006Q505LTGI Utu	9FGV1006Q505LTGI Pikitia	9FGV1006Q505LTGI Whakaahua
9FGV1006Q505LTGI PDF Datasheet	9FGV1006Q505LTGI Download Datasheet	Tuhinga 9FGV1006Q505LTGI
9FGV1006Q505LTGI Stock	Hokona 9FGV1006Q505LTGI	Hokona IDT (Integrated Device Technology) 9FGV1006Q505LTGI
IDT (Integrated Device Technology) 9FGV1006Q505LTGI	IDT (Integrated Device Technology) Kaiwhakarato	IDT (Integrated Device Technology) Kaiwhiwhi
IDT (Integrated Device Technology) 9FGV1006Q505LTGI	IDT 9FGV1006Q505LTGI	IDT (Integrated Device Technology) 9FGV1006Q505LTGI
IDT, Integrated Device Technology Inc 9FGV1006Q505LTGI	Integrated Device Technology (IDT) 9FGV1006Q505LTGI	

Ngā Hua e hāngai ana

<p>9FGV1006A003LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 2 O/P 1 FFB PHICLOCK I roto i te taonga: 14476 pcs</p> <p style="text-align: center;">RFQ</p>	<p>9FGV1006Q507LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1006 W/INT 50MHZ XTAL I roto i te taonga: 11363 pcs</p> <p style="text-align: center;">RFQ</p>
<p>9FGV1006Q508LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1006 W/INT 50MHZ XTAL I roto i te taonga: 11836 pcs</p> <p style="text-align: center;">RFQ</p>	<p>9FGV1005Q508LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1005 W/INT 50MHZ XTAL I roto i te taonga: 10425 pcs</p> <p style="text-align: center;">RFQ</p>
<p>9FGV1005Q505LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1005 W/INT 50MHZ XTAL I roto i te taonga: 12483 pcs</p> <p style="text-align: center;">RFQ</p>	<p>9FGV1005Q506LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1005 W/INT 50MHZ XTAL I roto i te taonga: 13436 pcs</p> <p style="text-align: center;">RFQ</p>
<p>9FGV1006A004LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 2 O/P 1 FFB PHICLOCK I roto i te taonga: 12331 pcs</p> <p style="text-align: center;">RFQ</p>	<p>9FGV1006A002LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 2 O/P 1 FFB PHICLOCK I roto i te taonga: 12131 pcs</p> <p style="text-align: center;">RFQ</p>
<p>9FGV1006A001LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 2 O/P 1 FFB PHICLOCK I roto i te taonga: 13034 pcs</p> <p style="text-align: center;">RFQ</p>	<p>9FGV1005A004LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 2 O/P 1 INT PHI CLOCK I roto i te taonga: 13119 pcs</p> <p style="text-align: center;">RFQ</p>
<p>9FGV1005Q507LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1005 W/INT 50MHZ XTAL I roto i te taonga: 12775 pcs</p> <p style="text-align: center;">RFQ</p>	<p>9FGV1006Q506LTGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: 9FGV1006 W/INT 50MHZ XTAL I roto i te taonga: 12212 pcs</p> <p style="text-align: center;">RFQ</p>