



IDT (Integrated Device Technology)

## IDT72413L35P

Tau Wae:

IDT72413L35P

Kaihanga / Waitohu:

IDT (Integrated Device Technology)

Whakaahuatanga hua

IC FIFO PAR W/FLAGS 32KB 20DIP

Ngā Rauemi:

[1.IDT72413L35P.pdf](#)

[2.IDT72413L35P.pdf](#)

RoHS Tūnga

Kei roto nga rangatira / RoHS kaore i te ture

Tuhinga mai i

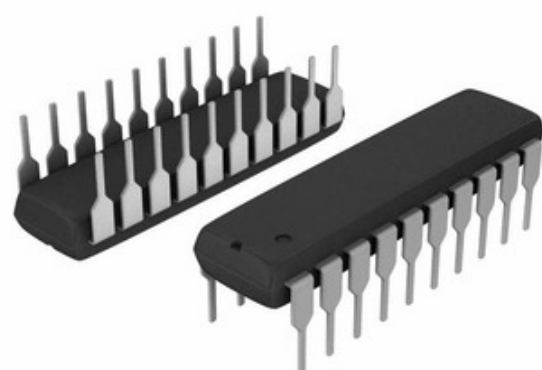
Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

**TONO MO TE WHAKAHUA**

### Technology)



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

### Ngā whakaaturanga o IDT72413L35P

TAU WAE	IDT72413L35P
KAIHANGA	IDT (Integrated Device Technology)
WHAKAAHUATANGA	IC FIFO PAR W/FLAGS 32KB 20DIP
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Kei roto nga rangatira / RoHS kaore i te ture
PEPA RARAUNGA	<a href="#">1.IDT72413L35P.pdf</a> <a href="#">2.IDT72413L35P.pdf</a>
TUHINGA O MUA	4.5V ~ 5.5V
PŪRERE PŪRERE WHAKARATO	20-PDIP
RAUPAPA	7200
WHAKAHOKIA TE KAHA	No
TAUTOKO TAE MAHERE	No
PACKAGING	Tray
PAA / CASE	20-DIP (0.300", 7.62mm)
ĒTAHI INGOA	72413L35P
TAE MAHI	0°C ~ 70°C
MOMO TAE	Through Hole
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
RAHI MAHARA	320 (64 x 5)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Contains lead / RoHS non-compliant
MAHINGA	Asynchronous
TAUTOKO FWFT	No
MOMO WHAKAWHĀNUI	Depth, Width
RARAUNGA RARAUNGA	35MHz
TAE - WHAKAAETANGA (MAX)	60mA
MAHINGA BUS	Uni-Directional
TAU WAE TUAKIRI	72413
WĀ URU	20ns

### Ngā tūtohu e hāngai ana

IDT (Integrated Device Technology) IDT72413L35P	Kaitoha IDT72413L35P	Kaiwhakarato IDT72413L35P
Utu IDT72413L35P	Pikitia IDT72413L35P	Whakaahua IDT72413L35P
IDT72413L35P Pepa Raraunga PDF	IDT72413L35P Tango Whakahoki	Tapunga IDT72413L35P
Hokona IDT72413L35P	Hokona IDT72413L35P	Hokona IDT (Integrated Device Technology) IDT72413L35P
IDT (Integrated Device Technology) IDT72413L35P	Kaiwhakarato IDT (Integrated Device Technology)	Kaitoha Kaatawhai IDT (Integrated Device Technology)
IDT (Integrated Device Technology) IDT72413L35P	IDT IDT72413L35P	IDT (Integrated Device Technology) IDT72413L35P
IDT, Integrated Device Technology Inc IDT72413L35P	Integrated Device Technology (IDT) IDT72413L35P	

### Ngā Hua e hāngai ana

<p><b>IDT723653L12PF8</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO SYNC 2048X36 128-TQFP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>IDT723653L12PF</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO SYNC 2048X36 128-TQFP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>IDT728985J</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DGTL SW 256X256 44-PLCC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>IDT728985J8</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DGTL SW 256X256 44-PLCC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>IDT72413L25P</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO PAR W/FLAGS 32KB 20DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>IDT72413L45P</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO PAR W/FLAGS 32KB 20DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>IDT723653L15PF</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO SYNC 2048X36 128-TQFP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>IDT723641L20PF8</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO SYNC 1024X36 120-TQFP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>IDT728981DB</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DGTL SW 128X128 44QFP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>IDT728981J8</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DGTL SW 256X256 44-PLCC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>IDT723653L15PF8</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO SYNC 2048X36 128-TQFP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>IDT728981J</b> Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DGTL SW 256X256 44-PLCC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>

