



IDT (Integrated Device Technology)

72V02L15JG

Tau Wae:

72V02L15JG

Kaihanga / Waitohu:

IDT (Integrated Device Technology)

Whakaahuatanga hua

IC FIFO ASYNCH 1KX9 15NS 32PLCC

 1.72V02L15JG.pdf

 2.72V02L15JG.pdf

Ngā Rauemi:

 Whakahaerehia te kore utu / RoHS

RoHs Tūnga

9112 pcs stock

Waehere Stock

Hong Kong

Tuhinga mai i

DHL/Fedex/TNT/UPS/EMS

Te Ara Tuhi



TONO MO TE WHAKAHUA

Technology)



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













Ngā whakaaturanga o 72V02L15JG

TAU WAE	72V02L15JG
KAIHANGA	IDT (Integrated Device Technology)
WHAKAAHUATANGA	IC FIFO ASYNCH 1KX9 15NS 32PLCC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	9112 pcs
PEPA RARAUNGA	 1.72V02L15JG.pdf  2.72V02L15JG.pdf
TUHINGA O MUA	3V ~ 3.6V
PŪRERE PŪRERE WHAKARATO	32-PLCC (14x11.46)
RAUPAPA	72V
WHAKAHOKIA TE KAHA	Yes
TAUTOKO TAE MAHERE	No
PACKAGING	Tube
PAA / CASE	32-LCC (J-Lead)
ĒTAHI INGOA	800-1506 800-1506-5 800-1506-ND IDT72V02L15JG
TAE MAHI	0°C ~ 70°C
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
RAHI MAHARA	9K (1K x 9)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
MAHINGA	Asynchronous
TAUTOKO FWFT	No
MOMO WHAKAWHĀNUI	Depth, Width
RARAUNGA RARAUNGA	40MHz
TAE - WHAKAAETANGA (MAX)	60mA
MAHINGA BUS	Uni-Directional
TAU WAE TUAKIRI	72V02
WĀ URU	15ns

Ngā tūtohu e hāngai ana

IDT (Integrated Device Technology) 72V02L15JG	72V02L15JG Kaihiwhi	72V02L15JG Kaiwhakarato
72V02L15JG Utu	72V02L15JG Pikitia	72V02L15JG Whakaahua
72V02L15JG PDF Datasheet	72V02L15JG Download Datasheet	Tuhinga 72V02L15JG
72V02L15JG Stock	Hokona 72V02L15JG	Hokona IDT (Integrated Device Technology) 72V02L15JG
IDT (Integrated Device Technology) 72V02L15JG	IDT (Integrated Device Technology) Kaiwhakarato	IDT (Integrated Device Technology) Kaihiwhi
IDT (Integrated Device Technology) 72V02L15JG	IDT 72V02L15JG	IDT (Integrated Device Technology) 72V02L15JG
IDT, Integrated Device Technology Inc 72V02L15JG	Integrated Device Technology (IDT) 72V02L15JG	

Ngā Hua e hāngai ana

 <p>72V02L15J Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 15NS 32PLCC I roto i te taonga: 6603 pcs</p> <p>RFQ</p>	 <p>72V01L25J18 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC ASYNCH 512X9 25NS 32-PLCC I roto i te taonga: 4104 pcs</p> <p>RFQ</p>
 <p>72V02L15JG8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 15NS 32PLCC I roto i te taonga: 14437 pcs</p> <p>RFQ</p>	 <p>72V01L25J1 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC ASYNCH 512X9 25NS 32-PLCC I roto i te taonga: 6829 pcs</p> <p>RFQ</p>
 <p>72V02L25JG18 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 25NS 32PLCC I roto i te taonga: 13894 pcs</p> <p>RFQ</p>	 <p>72V01L35J8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC ASYNCH 512X9 35NS 32-PLCC I roto i te taonga: 6971 pcs</p> <p>RFQ</p>
 <p>72V02L25J Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 25NS 32PLCC I roto i te taonga: 5975 pcs</p> <p>RFQ</p>	 <p>72V02L25JG1 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 25NS 32PLCC I roto i te taonga: 12061 pcs</p> <p>RFQ</p>
 <p>72V02L25J8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 25NS 32PLCC I roto i te taonga: 5905 pcs</p> <p>RFQ</p>	 <p>72V02L25J1 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 25NS 32PLCC I roto i te taonga: 3725 pcs</p> <p>RFQ</p>
 <p>72V01L35J Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC ASYNCH 512X9 35NS 32-PLCC I roto i te taonga: 5820 pcs</p> <p>RFQ</p>	 <p>72V02L15J8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC FIFO ASYNCH 1KX9 15NS 32PLCC I roto i te taonga: 6322 pcs</p> <p>RFQ</p>