



Micrel / Microchip Technology

SY10E107JZ-TR

Tau Wae:

SY10E107JZ-TR

Kaihanga / Waitohu:

Micrel / Microchip Technology

Whakaahuatanga hua

IC GATE XOR/XNOR QUINT 28-PLCC

Ngā Rauemi:

SY10E107JZ-TR.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

4880 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 SY10E107JZ-TR

TAU WAE	SY10E107JZ-TR
KAIHANGA	Micrel / Microchip Technology
WHAKAAHUATANGA	IC GATE XOR/XNOR QUINT 28-PLCC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	4880 pcs
PEPA RARAUNGA	SY10E107JZ-TR.pdf
TUHINGA O MUA	4.2 V ~ 5.5 V
PŪRERE PŪRERE WHAKARATO	28-PLCC (11.5x11.5)
RAUPAPA	10E
TĪMATAHIA TE TĪMATANGA A SCHMITT	No
PACKAGING	Tape & Reel (TR)
PAA / CASE	28-LCC (J-Lead)
MOMO PUTANGA	Differential
ĒTAHI INGOA	SY10E107JZ TR SY10E107JZ TR-ND SY10E107JZTR SY10E107JZTR-ND
TAE MAHI	0°C ~ 85°C
TAU O NGA UTU	10 Input (2, 2, 2, 2, 2)
TUHINGA O MUA	5
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	2 (1 Year)
MOMO MOMO	XOR/XNOR Gate
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAAHUATANGA TAIPITOPITO	XOR/XNOR Gate Configurable 5 Circuit 10 Input (2, 2, 2, 2, 2) Input 28-PLCC (11.5x11.5)
I TEIE NEI - TE WHAKAPUTA RAWA, RAWA	-
TAU WAE TUAKIRI	10E107

Ngā tūtohu e hāngai ana

Micrel / Microchip Technology SY10E107JZ-TR	SY10E107JZ-TR Kaihiwhi	SY10E107JZ-TR Kaiwhakarato
SY10E107JZ-TR Utu	SY10E107JZ-TR Pikitia	SY10E107JZ-TR Whakaahua
SY10E107JZ-TR PDF Datasheet	SY10E107JZ-TR Download Datasheet	Tuhinga SY10E107JZ-TR
SY10E107JZ-TR Stock	Hokona SY10E107JZ-TR	Hokona Micrel / Microchip Technology SY10E107JZ-TR
Micrel / Microchip Technology SY10E107JZ-TR	Micrel / Microchip Technology Kaiwhakarato	Micrel / Microchip Technology Kaihiwhi
Micrel / Microchip Technology SY10E107JZ-TR	Microchip Technology SY10E107JZ-TR	Roving Networks / Microchip Technology SY10E107JZ-TR

Ngā Hua e hāngai ana

<p>SY10E111AEJI Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLK BUFFER 1:9 28PLCC I roto i te taonga: 20287 pcs</p> <p>RFQ</p>	<p>SY10E104JY Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC GATE AND/NAND QUINT 28-PLCC I roto i te taonga: 25420 pcs</p> <p>RFQ</p>
<p>SY10E107JC-TR Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC GATE XOR/XNOR QUINT 28-PLCC I roto i te taonga: 23461 pcs</p> <p>RFQ</p>	<p>SY10E111AEJY-TR Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLK BUFFER 1:9 28PLCC I roto i te taonga: 6613 pcs</p> <p>RFQ</p>
<p>SY10E104JY-TR Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC GATE AND/NAND QUINT 28-PLCC I roto i te taonga: 3625 pcs</p> <p>RFQ</p>	<p>SY10E111AEJC-TR Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLK BUFFER 1:9 28PLCC I roto i te taonga: 24740 pcs</p> <p>RFQ</p>
<p>SY10E107JC Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC GATE XOR/XNOR QUINT 28-PLCC I roto i te taonga: 15979 pcs</p> <p>RFQ</p>	<p>SY10E111AEJI-TR Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLK BUFFER 1:9 28PLCC I roto i te taonga: 23450 pcs</p> <p>RFQ</p>
<p>SY10E111AEJY Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLK BUFFER 1:9 28PLCC I roto i te taonga: 28350 pcs</p> <p>RFQ</p>	<p>SY10E107JZ Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC GATE XOR/XNOR QUINT 28-PLCC I roto i te taonga: 2774 pcs</p> <p>RFQ</p>
<p>SY10E104JI-TR Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC GATE AND/NAND QUINT 28-PLCC I roto i te taonga: 22746 pcs</p> <p>RFQ</p>	<p>SY10E111AEJC Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLK BUFFER 1:9 28PLCC I roto i te taonga: 20838 pcs</p> <p>RFQ</p>

