

Spezifikationen	
Artikelnummer	SY100S318JZ-TR
Hersteller	Micrel / Microchip Technology
Beschreibung	IC GATE OA/OAI 5-WIDE 28-PLCC
Kategorie	Integrierte Schaltungen (ICs) > Logik - Gates und
Teilstatus	2500 pcs Stock
Spannungsversorgung	4.2 V ~ 5.5 V
Supplier Device-Gehäuse	28-PLCC (11.5x11.5)
Serie	100S
Schmitt-Trigger-Eingang	No
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	28-LCC (J-Lead)
Ausgabetyp	Differential
Betriebstemperatur	0°C ~ 85°C
Anzahl der Eingänge	19 Input (5, 4, 4, 4, 2)
Zahl der Schaltkreise	1
Befestigungsart	Surface Mount
Logiktyp	AND/OR Gate
Strom - hoch, niedrig	-

sein:

Two Microchip SY100S321JZ-TR ICs are shown. One is a top-down view of a black square package with '100S321JZ' printed on it, and the other is a side view showing the pins.

SY100S321JZ-TR
Microchip Technology
IC INVERTER 9BIT LP 28-PLCC



SY100S318JC
Microchip Technology
IC GATE OA/OAI 5-WIDE 28-
PLCC



SY100S322FC
Microchip Technology
IC BUFFER NON-INVERT
24CERPACK

Two black, square integrated circuit (IC) components are shown against a white background. The component in the foreground is positioned at an angle, revealing its top surface which has the part number 'SY100S321JZ' printed on it. It features a 28-pin PLCC (Pin Leadless Carrier) package with pins extending from the bottom. The second component is positioned behind and to the right of the first, showing its top surface and pins.



SY100S318FC
Microchip Technology
IC GATE OA/OAI 5-WIDE 24-
CERPACK



SY100S318JZ
Microchip Technology
IC GATE OA/OAI 5-WIDE 28-
PLCC

Mehr

Schlüsselwort	SY100S318JZ-TR Datenblatt	SY100S318JZ-TR-Datenblätter	SY100S318JZ-TR PDF	Micrel / Microchip Technology SY100S318JZ-TR
SY100S318JZ-TR Electronic	SY100S318JZ-TR-Komponenten	SY100S318JZ-TR-Verteiler	SY100S318JZ-TR-Bild	SY100S318JZ-TR-Teil
SY100S318JZ-TR Preis	SY100S318JZ-TR Hersteller	SY100S318JZ-TR Bild	SY100S318JZ-TR Aktie	SY100S318JZ-TR Inventar
SY100S318JZ-TR Neu	SY100S318JZ-TR Original	SY100S318JZ-TR garantiert	SY100S318JZ-TR RFQ	SY100S318JZ-TR Online bestellen