

<b>NB3N551DR2G</b>	
Teilenummer	<a href="#">NB3N551DR2G</a>
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC CLK BUFFER 1:4 180MHZ 8SOIC
Verfügbare Menge	750 pcs in stock
Datenblätter	<a href="#">NB3N551DR2G.pdf</a>
NB3N551DR2G Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von NB3N551DR2G			
Hersteller-Teilenummer	<a href="#">NB3N551DR2G</a>	Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a>
Hersteller	AMI Semiconductor / ON Semiconductor	Beschreibung	IC CLK BUFFER 1:4 180MHZ 8SOIC
Paket / Fall	Cut Tape (CT)	Verfügbare Menge	750
Spannungsversorgung	3 V ~ 5.5 V	Art	Fanout Buffer (Distribution)
Supplier Device-Gehäuse	8-SOIC	Serie	-
Verhältnis - Eingang: Ausgang	1:4	Verpackung	Cut Tape (CT)
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)	Ausgabe	LVC MOS, LV TTL
Andere Namen	NB3N551DR2GOSCT	Betriebstemperatur	-40°C ~ 85°C
Zahl der Schaltkreise	1	Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)	Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Eingang	LVC MOS, LV TTL	Frequenz - Max	180MHz
Differenzial - Eingang: Ausgang	No/No	detaillierte Beschreibung	Clock Fanout Buffer (Distribution) IC 1:4 180MHz 8-SOIC (0.154", 3.90mm Width)
Basisteilenummer	NB3N551		

NB3N551DR2G 750 pcs Neu und original auf Lager, NB3N551DR2G-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, NB3N551DR2G mit Garantie und Vertrauen bestellen. Anfrage NB3N551DR2G: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für NB3N551DR2G				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">NB3N551DG</a>	IC CLK BUFFER 1:4 180MHZ 8SOIC	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N65027DTGEVB</a>	BOARD EVAL NB3N65027 CLK SYNTH	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N62208MNTXG</a>	IC CLK GEN VCXO LVPECL 20QFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N5573DTR2G</a>	IC CLK GEN XTAL-DL HCSL 16TSSOP	AMI Semiconductor / ON Semiconductor	21800 pcs
	<a href="#">NB3N51044DTG</a>	IC CLK GEN HCSL/LVDS 28W-TSSOP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N51054DTR2G</a>	IC CLK GEN HCSL/LVDS 24-TSSOP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N511DR2G</a>	IC PLL CLOCK MULTIPLIER 8-SOIC	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N5573DT</a>	NB3N5573DT TSSOP	TSSOP	175 pcs
	<a href="#">NB3N65027DTR2G</a>	IC CLK SYNTHESIZER 3PLL 20QSOP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N551MNR4G</a>	IC CLK BUFFER 1:4 180MHZ 8DFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N5573DTGEVB</a>	BOARD EVAL NB3N5573 CLOCK GEN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N51034DTR2G</a>	IC CLK GEN QUAD HCSL/LVDS 20TSSO	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N51132DTG</a>	IC CLK GEN CRYSTAL	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N51132DTR2G</a>	IC CLK GEN CRYSTAL	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N62208MNG</a>	IC CLK GEN VCXO LVPECL 20QFN	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N5573DTG</a>	IC CLOCK GEN XTAL - HCSL 16TSSOP	AMI Semiconductor / ON Semiconductor	440 pcs
	<a href="#">NB3N511DG</a>	IC PLL CLOCK MULTIPLIER 8-SOIC	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N51044DTR2G</a>	IC CLK GEN HCSL/LVDS 28W-TSSOP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N65027DTG</a>	IC CLK SYNTHESIZER 3-PLL 20-QSOP	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">NB3N51054DTG</a>	IC CLK GEN HCSL/LVDS 24-TSSOP	AMI Semiconductor / ON Semiconductor	500 pcs

NB3N551DR2G-Lager	NB3N551DR2G Preis	NB3N551DR2G-Elektronik	NB3N551DR2G-Komponenten
NB3N551DR2G Inventar	NB3N551DR2G Digikey	Lieferant NB3N551DR2G	NB3N551DR2G online bestellen
Anfrage NB3N551DR2G	NB3N551DR2G-Bild	NB3N551DR2G Bild	NB3N551DR2G PDF
NB3N551DR2G Datenblatt	NB3N551DR2G Datenblatt herunterladen	Hersteller	