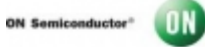
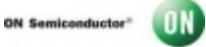


  Formerly 	74LVX541SJ
	Hersteller-Teilenummer: 74LVX541SJ
	Hersteller / Marke: Fairchild/ON Semiconductor
	Teil der Beschreibung: IC BUFF/DVR TRI-ST 8BIT 20SOP
	Datenblätter:  74LVX541SJ.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 2640 pcs Stock Available.
	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Artikelnummer	74LVX541SJ
Hersteller	Fairchild/ON Semiconductor
Beschreibung	IC BUFF/DVR TRI-ST 8BIT 20SOP
Kategorie	Integrierte Schaltungen (ICs) > Logik - Puffer, Treiber,
Teilstatus	2640 pcs Stock
Spannungsversorgung	2 V ~ 3.6 V
Supplier Device-Gehäuse	20-SOP
Serie	74LVX
Verpackung	Tube
Verpackung / Gehäuse	20-SOIC (0.209", 5.30mm Width)
Ausgabetyp	Push-Pull
Betriebstemperatur	-40°C ~ 85°C (TA)
Anzahl der Elemente	1
Anzahl der Bits pro Element	8
Befestigungsart	Surface Mount
Logiktyp	Buffer, Non-Inverting
Eingabetyp	-
Strom - hoch, niedrig	4mA, 4mA

Sie können auch interessiert

sein:  74LVX541SJ AMI Semiconductor / ON Semiconductor IC BUFFER NON-INVERT 3.6V 20SOP	 74LVX541MTCX AMI Semiconductor / ON Semiconductor IC BUF NON-INVERT 3.6V 20TSSOP	 74LVX541MX AMI Semiconductor / ON Semiconductor IC BUF NON-INVERT 3.6V 20SOIC	 74LVX541SJX Fairchild/ON Semiconductor IC BUFF/DVR TRI-ST 8BIT 20SOP
 74LVX573 FSC FSC TSSOP-2	 74LVX541SJX AMI Semiconductor / ON Semiconductor IC BUFFER NON-INVERT 3.6V 20SOP	 74LVX541MX Fairchild/ON Semiconductor IC BUFF/DVR TRI-ST 8BIT 20SOIC	 74LVX541TTR STMicroelectronics IC BUFF/DVR TRI-ST 8BIT 20TSSOP

74LVX541SJ Zugehöriges

Mehr

74LVX541SJ ON Semiconductor	74LVX541SJ Datenblatt	74LVX541SJ-Datenblätter	74LVX541SJ PDF	Fairchild/ON Semiconductor 74LVX541SJ
74LVX541SJ Electronic	74LVX541SJ-Komponenten	74LVX541SJ-Verteiler	74LVX541SJ-Bild	74LVX541SJ-Teil
74LVX541SJ Preis	74LVX541SJ Hersteller	74LVX541SJ Bild	74LVX541SJ Aktie	74LVX541SJ Inventar
74LVX541SJ Neu	74LVX541SJ Original	74LVX541SJ garantiert	74LVX541SJ RFQ	74LVX541SJ Online bestellen