



NC7SV58L6X

Varenummer: **NC7SV58L6X**
 Produkt beskrivelse: IC GATE ULP-A UNIV 2INP 6-MCRPAK
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [NC7SV58L6X.pdf](#)



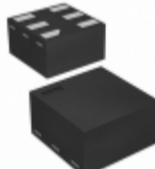


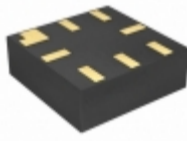

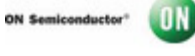

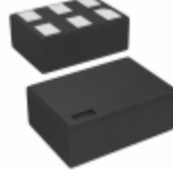


Producent / Mærke: AMI Semiconductor / ON Semiconductor
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

[SEND FORESPØRGSEL >](#)

Produktoplysninger

Varenummer	NC7SV58L6X	Fabrikant	AMI Semiconductor / ON Semiconductor
Beskrivelse	IC GATE ULP-A UNIV 2INP 6-MCRPAK	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	NC7SV58L6X.pdf		
Spænding - Supply	0.9 V ~ 3.6 V	Leverandør Device Package	6-MicroPak
Serie	7SV	Schmitt Trigger Input	No
Emballage	Cut Tape (CT)	Pakke / tilfælde	6-UFDN
Output Type	Single-Ended	Andre navne	NC7SV58L6XCT
Driftstemperatur	-40°C ~ 85°C	Antal indgange	3
Antal kredsløb	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Fabrikantens standard ledetid	24 Weeks
Logik Type	Configurable Multiple Function	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Detaljeret beskrivelse	Configurable Multiple Function Configurable 1 Circuit 3 Input 6-MicroPak	Nuværende - Output High, Low	24mA, 24mA
Basenummer	7SV58		

Relaterede produkter

 <p>NC7SV74K8X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC FF D-TYPE SNGL 1BIT US8 Hent: NC7SV74K8X.pdf</p> <p>RFQ</p>	 <p>NC7SV57P6X producenter: Fairchild/ON Semiconductor Beskrivelse: IC GATE ULP-A UNIV 2INP SC70-6 Hent: NC7SV57P6X.pdf</p> <p>RFQ</p>
 <p>NC7SV58FHX producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE UNIVERSAL 2INP 6-MICROPAK Hent: NC7SV58FHX.pdf</p> <p>RFQ</p>	 <p>NC7SV58L6X_F113 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE 2INPUT ULP-A 6-MICROPAK Hent: NC7SV58L6X_F113.pdf</p> <p>RFQ</p>
 <p>NC7SV57FHX producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE UNIVERSAL 2INP 6-MICROPAK Hent: NC7SV57FHX.pdf</p> <p>RFQ</p>	 <p>NC7SV74L8X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC FF D-TYPE SNGL 1BIT 8MICROPAK Hent: NC7SV74L8X.pdf</p> <p>RFQ</p>
 <p>NC7SV86P5X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE XOR 1CH 2-INP SC70-5 Hent: NC7SV86P5X.pdf</p> <p>RFQ</p>	 <p>NC7SV58P6X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC CONFIG MULT FUNCTION SC70-6 Hent: NC7SV58P6X.pdf</p> <p>RFQ</p>
 <p>NC7SV86L6X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE XOR 1CH 2-INP 6MICROPAK Hent: NC7SV86L6X.pdf</p> <p>RFQ</p>	 <p>NC7SV57L6X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE ULP-A UNIV 2INP 6-MCRPAK Hent: NC7SV57L6X.pdf</p> <p>RFQ</p>
 <p>NC7SV38P5X producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE NAND 1CH 2-INP SC70-5 Hent: NC7SV38P5X.pdf</p> <p>RFQ</p>	 <p>NC7SV57L6X_F113 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: IC GATE 2INPUT ULP-A 6-MICROPAK Hent: NC7SV57L6X_F113.pdf</p> <p>RFQ</p>

Relaterede tags

- AMI Semiconductor / ON Semiconductor NC7SV58L6X
- NC7SV58L6X Pris
- NC7SV58L6X PDF-datablad
- NC7SV58L6X Lager
- AMI Semiconductor / ON Semiconductor NC7SV58L6X
- AMI Semiconductor / ON Semiconductor NC7SV58L6X
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