



Billedet kan være representation.  
Se specifikationer for produktoplysninger.

### 74ALVCHS162830DGB;

Varenummer: **74ALVCHS162830DGB;**  
 Produkt beskrivelse: IC ADDRESS DRVR 3.6V 80TSSOP  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: 74ALVCHS162830DGB;.pdf

Producent / Mærke: NXP Semiconductors / Freescale  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

**SEND FORESPØRGSEL** >

### Produktoplysninger

<b>Varenummer</b>	74ALVCHS162830DGB;	<b>Fabrikant</b>	NXP Semiconductors / Freescale
<b>Beskrivelse</b>	IC ADDRESS DRVR 3.6V 80TSSOP	<b>Blyfri Status / RoHS Status</b>	Blyfri / RoHS-kompatibel
<b>Datablad</b>	74ALVCHS162830DGB;.pdf		
<b>Spænding - Supply</b>	2.3 V ~ 3.6 V	<b>Leverandør Device Package</b>	80-TSSOP
<b>Serie</b>	74ALVCHS	<b>Emballage</b>	Tube
<b>Pakke / tilfælde</b>	80-TFSOP (0.240", 6.10mm Width)	<b>Output Type</b>	3-State
<b>Andre navne</b>	935270264112 ALVCHS162830GB ALVCHS162830GB-ND	<b>Driftstemperatur</b>	-40°C ~ 85°C (TA)
<b>Antal elementer</b>	1	<b>Antal bit pr. Element</b>	1:2
<b>Monteringstype</b>	Surface Mount	<b>Fugtfølsomhedsniveau (MSL)</b>	1 (Unlimited)
<b>Logik Type</b>	Address Driver	<b>Blyfri Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Input Type</b>	-	<b>Detaljeret beskrivelse</b>	Address Driver 1 Element 1:2 Bit per Element 3-State Output 80-TSSOP
<b>Nuværende - Output High, Low</b>	12mA, 12mA	<b>Basenummer</b>	74ALVCHS162830

### Relaterede produkter

 <b>74ALVCHS162830DGB;</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC ADDRESS DRVR 3.6V 80TSSOP Hent:  74ALVCHS162830DGB;.pdf <input type="button" value="RFQ"/>	 <b>74ALVCHS16830DGB;1</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC ADDRESS DRVR 3.6V 80TSSOP Hent:  74ALVCHS16830DGB;1.pdf <input type="button" value="RFQ"/>
 <b>74ALVCR162245TTR</b> producenter: STMicroelectronics Beskrivelse: IC TXRX NON-INVERT 3.6V 48TSSOP Hent:  74ALVCR162245TTR.pdf <input type="button" value="RFQ"/>	 <b>74ALVCHS162830AGR</b> producenter: N/A Beskrivelse: IC ADDRESS DRVR 3.6V 80TSSOP <input type="button" value="RFQ"/>
 <b>74ALVCHR16269AVRG4</b> producenter: N/A Beskrivelse: IC RGSTRD BUS EXCHANGER 56TVSOP <input type="button" value="RFQ"/>	 <b>74ALVCHR16409GRE4</b> producenter: N/A Beskrivelse: IC UNIV BUS EXCHANGER 56TSSOP <input type="button" value="RFQ"/>
 <b>74ALVCHR16409GRG4</b> producenter: N/A Beskrivelse: IC UNIV BUS EXCHANGER 56TSSOP <input type="button" value="RFQ"/>	 <b>74ALVCHR16409LRG4</b> producenter: N/A Beskrivelse: IC UNIV BUS EXCHANGER 56SSOP <input type="button" value="RFQ"/>
 <b>74ALVCHS16830DGB,1</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC ADDRESS DRVR 3.6V 80TSSOP Hent:  74ALVCHS16830DGB,1.pdf <input type="button" value="RFQ"/>	 <b>74ALVCHT16835DGV,1</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC BUF NON-INVERT 3.6V 56TSSOP Hent:  74ALVCHT16835DGV,1.pdf <input type="button" value="RFQ"/>
 <b>74ALVCR162601T</b> producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: TXRX 18BIT UNIV BUS LV 56TSSOP Hent:  74ALVCR162601T.pdf <input type="button" value="RFQ"/>	 <b>74ALVCHT16835DGV,1</b> producenter: NXP Semiconductors / Freescale Beskrivelse: IC BUF NON-INVERT 3.6V 56TSSOP Hent:  74ALVCHT16835DGV,1.pdf <input type="button" value="RFQ"/>

### Relaterede tags

- NXP Semiconductors / Freescale 74ALVCHS162830DGB;
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