

SN65ELT23DR



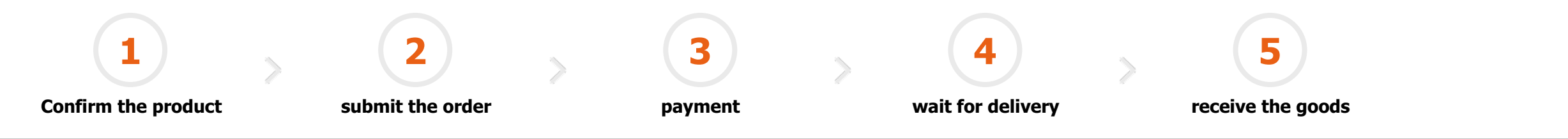
N/A
IC XLATOR TTL-DIFF PECL 5V 8SOIC
Lead free / RoHS Compliant
Integrated Circuits (ICs)

Buy Now

Part No. SN65ELT23DR Is this a common-used part? : Yes
Shipped from : HK or Singapore warehouse
Same model may have multiple batches, images only for reference.
ECAD Models : Contact us to get
Email:sales@zeanoit.com

Out Stock
0 pcs
Minimum:1
Multiples:1
Manufacturer lead time 10 weeks

Shopping Process



Specifications

Voltage - VCCB:	-
Voltage - VCCA:	-
Translator Type:	Mixed Signal
Supplier Device Package:	8-SOIC
Series:	65ELT
Packaging:	Tape & Reel (TR)
Package / Case:	8-SOIC (0.154", 3.90mm Width)
Output Type:	Non-Inverted
Output Signal:	TTL
Operating Temperature:	-40°C ~ 85°C (TA)
Number of Circuits:	1
Mounting Type:	Surface Mount
Input Signal:	PECL
Features:	-
Data Rate:	-
Channels per Circuit:	2
Channel Type:	Unidirectional

Related products

 SN65EPT21D IC XLATR DIFF ECL/PECL 8SOIC N/A RFQ	 SN65EPT21DGK IC XLATR DIFF PECL/LVDS 8VSSOP N/A RFQ	 SN65ELT23DGKR IC XLATR TTL-DIFF PECL DL 8VSSOP N/A RFQ	 SN65EPT21DGKR IC XLATR DIFF PECL/LVDS 8VSSOP N/A RFQ	 SN65ELT23DGK IC XLATR TTL-DIFF PECL DL 8VSSOP N/A RFQ
 SN65ELT22DR XLATOR TTL-DIFF PECL DUAL 8-SOIC N/A RFQ	 SN65ELT22DGKR XLATOR TTL-DIFF PECL DUAL 8VSSOP N/A RFQ	 SN65EPT21DR IC XLATR DIFF ECL/PECL 8SOIC N/A RFQ	 SN65ELT23D IC XLATR TTL-DIFF TECL 5V 8SOIC N/A RFQ	 SN65ELT23DRG4 in stock N/A RFQ

Guess You May Looking For

 RER60F45R3RC02 RES CHAS MNT 45.3 OHM 1% 5W Vishay Dale RFQ	 RER60F1820RC02 RES CHAS MNT 182 OHM 1% 5W Vishay Dale RFQ	 RER60F25R5PCSL RES CHAS MNT 25.5 OHM 1% 5W Vishay Dale RFQ	 HS200 1K F RES CHAS MNT 1K OHM 1% 200W Ohmite RFQ	 RER75F4R22RC02 RES CHAS MNT 4.22 OHM 1% 30W Vishay Dale RFQ
 RER75F3000RCSL RES CHAS MNT 300 OHM 1% 30W Vishay Dale RFQ	 HSC30033RJ RES CHAS MNT 33 OHM 5% 300W TE Connectivity Passive Product RFQ	 RC0402FR-0768K1L RES SMD 68.1K OHM 1% 1/16W 0402 Yageo RFQ	 HVR30D50MK RES CHAS MNT 50M OHM 10% 50W TE Connectivity Passive Product RFQ	 RC0603JR-073K3L RES SMD 3.3K OHM 5% 1/10W 0603 Yageo RFQ

