

MC10H125FN



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IC TRNSLATR QUAD MECL-TTL 20PLCC

Contains lead / RoHS non-compliant

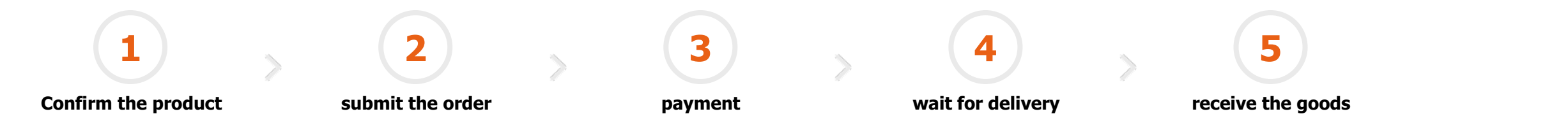
Integrated Circuits (ICs)

[MC10H125FN.pdf](#)

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Shopping Process



Specifications

Voltage - VCCB:	-
Voltage - VCCA:	-
Translator Type:	Mixed Signal
Supplier Device Package:	20-PLCC (9x9)
Series:	10H
Packaging:	Tube
Package / Case:	20-LCC (J-Lead)
Output Type:	Non-Inverted
Output Signal:	TTL
Operating Temperature:	0°C ~ 75°C (TA)
Number of Circuits:	1
Mounting Type:	Surface Mount
Input Signal:	MECL
Features:	-
Data Rate:	-
Channels per Circuit:	4
Channel Type:	Unidirectional

Related products

 MC10H125L IC XLATOR ECL-TTL QUAD 16-CDIP ON Semiconductor RFQ	 MC10H124P ON RFQ	 MC10H125FNR2G IC TRNSLATR QUAD MECL-TTL 20PLCC ON Semiconductor RFQ	 MC10H125FNR2 IC TRNSLATR QUAD MECL-TTL 20PLCC ON Semiconductor RFQ	 MC10H125FNG IC TRNSLATR QUAD MECL-TTL 20PLCC ON Semiconductor RFQ
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Guess You May Looking For

 TE60B1K0J RES CHAS MNT 1K OHM 5% 60W TE Connectivity Passive Product RFQ	 TE200B1K2J RES CHAS MNT 1.2K OHM 5% 200W TE Connectivity Passive Product RFQ	 RER60F20R5RCSL RES CHAS MNT 20.5 OHM 1% 5W Vishay Dale RFQ	 RER60FR715RC02 RES CHAS MNT 0.715 OHM 1% 5W Vishay Dale RFQ	 TE400B120RJ RES CHAS MNT 120 OHM 5% 400W TE Connectivity Passive Product RFQ
 RER45F1620MC02 RES CHAS MNT 162 OHM 1% 10W Vishay Dale RFQ	 RER40F1620RC02 RES CHAS MNT 162 OHM 1% 5W Vishay Dale RFQ	 RER70F61R9RC02 RES CHAS MNT 61.9 OHM 1% 20W Vishay Dale RFQ	 TE600B820RJ RES CHAS MNT 820 OHM 5% 600W TE Connectivity Passive Product RFQ	 RER55F2R49RC02 RES CHAS MNT 2.49 OHM 1% 30W Vishay Dale RFQ