

NE570D



ON Semiconductor®

Part Number: [NE570D](#)

Manufacturer: [AMI Semiconductor / ON Semiconductor](#)

Description: IC COMPANDOR DUAL GAIN 16-SOIC

Data sheet:  [NE570](#)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

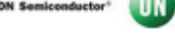
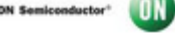
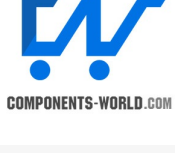
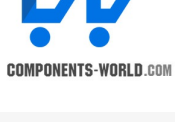
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	NE570D	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC COMPANDOR DUAL GAIN 16-SOIC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5624 pcs	Data sheet	NE570
Category	Integrated Circuits (ICs)	Voltage - Supply	6 V ~ 24 V
Supplier Device Package	16-SOIC	Specifications	110dB
Series	-	Packaging	Tube
Package / Case	16-SOIC (0.295", 7.50mm Width)	Operating Temperature	0°C ~ 70°C (TA)
Number of Channels	2	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Interface	Analog
Function	Compandor	Detailed Description	Audio Compandor 2 Channel 16-SOIC
Base Part Number	NE570	Applications	Consumer Audio, Telecommunication Systems

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	Part#: NE57810S,518 Description: IC DDR TERMINATION SPAK-5	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: NE556DR Description: IC OSC TIMER DUAL 100KHZ 14SOIC	Manufacturers: N/A	RFQ
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	Part#: NE556V Description: IC OSC TIMER DUAL 100KHZ 14DIP	Manufacturers: N/A	RFQ
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	Part#: NE556DT Description: IC OSC TIMER DUAL 500KHZ 14SOIC	Manufacturers: STMicroelectronics	RFQ
	Part#: NE57814DD,518 Description: IC DDR TERM W/STANDBY 8-SOIC	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: NE570DR2 Description: IC COMPANDOR DUAL GAIN 16-SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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	Part#: NE556DRE4 Description: IC OSC TIMER DUAL 100KHZ 14-SOIC	Manufacturers: N/A	RFQ
	Part#: NE556N Description: IC OSC TIMER DUAL 100KHZ 14-DIP	Manufacturers: N/A	RFQ
	Part#: NE57811S/N1,518 Description: IC DDR TERMINATION SPAK-5	Manufacturers: NXP Semiconductors / Freescale	RFQ

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