

HCF40106BEY



Part Number: **HCF40106BEY**

Manufacturer: **STMicroelectronics**

Description: IC INVERTER SCHMITT 6CH 14DIP

Data sheet:  **HCF40106B**

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy HCF40106BEY with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	HCF40106BEY	Manufacturer	STMicroelectronics
Description	IC INVERTER SCHMITT 6CH 14DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	378885 pcs	Data sheet	HCF40106B
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 20 V
Supplier Device Package	14-DIP	Series	4000B
Packaging	Tube	Package / Case	14-DIP (0.300", 7.62mm)
Other Names	497-1342-5	Operating Temperature	-55°C ~ 125°C
Number of Inputs	6	Number of Circuits	6
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Max Propagation Delay @ V, Max CL	120ns @ 15V, 50pF	Logic Type	Inverter
Logic Level - Low	0.9 V ~ 4 V	Logic Level - High	3.6 V ~ 10.8 V
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Schmitt Trigger
Detailed Description	Inverter IC 6 Channel Schmitt Trigger 14-DIP	Current - Quiescent (Max)	20µA
Current - Output High, Low	6.8mA, 6.8mA	Base Part Number	40106
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 378885 pieces of STMicroelectronics HCF40106BEY in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: HCF1305-3R0-R Description: FIXED IND 3UH 13.2A 4.9 MOHM SMD	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: HCF4010BEY Description: IC TRNSLTR UNIDIRECTIONAL 16DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF4010M013TR Description: IC TRNSLTR UNIDIRECTIONAL 16SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF40107M013TR Description: IC GATE NAND OD 2CH 2-INP 8SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF4001BEY Description: IC GATE NOR 4CH 2-INP 14DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF1305-R47-R Description: FIXED IND 470NH 32A 1 MOHM SMD	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: HCF4007UBEY Description: IC INVERTER DUAL COMPL 14-DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF40109M013TR Description: IC TRNSLTR UNIDIRECTIONAL 16SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF1305-R56-R Description: FIXED IND 560NH 32A 1 MOHM SMD	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: HCF40103BEY Description: IC DOWN COUNTER 8BIT BIN 16-DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF1305-3R3-R Description: FIXED IND 3.3UH 13.2A 4.9 MOHM	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: HCF40109BEY Description: IC TRNSLTR UNIDIRECTIONAL 16DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF40106YM013TR Description: IC INVERTER SCHMITT 6CH 14SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF4011BEY Description: IC GATE NAND 4CH 2-INP 14DIP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF40106M013TR Description: IC INVERTER SCHMITT 6CH 14SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF4001M013TR Description: IC GATE NOR 4CH 2-INP 14SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF4010YM013TR Description: IC TRNSLTR UNIDIRECTIONAL 16SO	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF1305-4R0-R Description: FIXED IND 4UH 10.9A 7.2 MOHM SMD	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: HCF40107BEY Description: IC GATE NAND OD 2CH 2-INP	Manufacturers: STMicroelectronics	RFQ
	Part#: HCF1305-4R7-R Description: FIXED IND 4.7UH 10.9A 7.2 MOHM	Manufacturers: Bussmann (Eaton)	RFQ

Related keywords for HCF40106BEY

STMicroelectronics HCF40106BEY	HCF40106BEY distributor	HCF40106BEY supplier	HCF40106BEY price
HCF40106BEY download datasheet	HCF40106BEY datasheet	HCF40106BEY stock	buy HCF40106BEY
STMicroelectronics HCF40106BEY			