

HIP4080AIBZT


A Renesas Company

Part Number: [HIP4080AIBZT](#)

Manufacturer: [Intersil](#)

Description: IC DRIVER FET FULL 80V 20-SOIC

Data sheet:  [HIP4080A](#)

RoHs Status: Lead free / RoHS Compliant

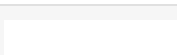
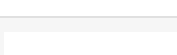
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy HIP4080AIBZT with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	HIP4080AIBZT	Manufacturer	Intersil
Description	IC DRIVER FET FULL 80V 20-SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	38580 pcs	Data sheet	HIP4080A
Category	Integrated Circuits (ICs)	Voltage - Supply	9.5 V ~ 15 V
Supplier Device Package	20-SOIC	Series	-
Rise / Fall Time (Typ)	10ns, 10ns	Packaging	Tape & Reel (TR)
Package / Case	20-SOIC (0.295", 7.50mm Width)	Other Names	HIP4080AIBZTTR
Operating Temperature	-40°C ~ 125°C (TJ)	Number of Drivers	4
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	2 (1 Year)
Manufacturer Standard Lead Time	9 Weeks	Logic Voltage - VIL, VIH	1V, 2.5V
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input Type	Non-Inverting
High Side Voltage - Max (Bootstrap)	95V	Gate Type	N-Channel MOSFET
Driven Configuration	Half-Bridge	Detailed Description	Half-Bridge Gate Driver IC Non-Inverting 20-SOIC
Current - Peak Output (Source, Sink)	2.6A, 2.4A	Channel Type	Synchronous
Base Part Number	HIP4080A		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Intersil series electronic components. We have 38580 pieces of Intersil HIP4080AIBZT 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#: HIP4082IB Description: IC DRIVER H-BRIDGE 16-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4080AIP Description: IC DRIVER FULL-BRIDGE 20-DIP	Manufacturers: Intersil		RFQ
 Part#: HIP4081AIPZ Description: IC DRIVER FET FULL BRIDGE 20DIP	Manufacturers: Intersil		RFQ
 Part#: HIP4081AIB Description: IC DRIVER FULL-BRIDGE 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4080AIBT Description: IC DRIVER FULL BRIDGE FET 20SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4081AIBZT Description: IC DRIVER FET FULL 80V 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4081AIP Description: IC DRIVER FULL-BRIDGE 20-DIP	Manufacturers: Intersil		RFQ
 Part#: HIP4081AIBT Description: IC DRIVER FULL BRIDGE FET 20SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP2123FRTBZ-T Description: IC HALF BRIDGE FET DRIVER 9TDFN	Manufacturers: Intersil		RFQ
 Part#: HIP4020IBZT Description: IC DRIVER FULL-BRIDGE 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4080AIBZ Description: IC DRIVER FULL-BRIDGE 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4082EVAL Description: EVAL BOARD FET DRIVER HIP4082	Manufacturers: Intersil		RFQ
 Part#: HIP4080AEVAL Description: EVALUATION BOARD HIP4080/4081	Manufacturers: Intersil		RFQ
 Part#: HIP4081AIBZ Description: IC DRIVER FET FULL BRIDGE 20SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4080AIB Description: IC DRIVER FULL-BRIDGE 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4020IB Description: IC DRIVER FULL-BRIDGE 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP4080AIPZ Description: IC DRIVER FET FULL BRIDGE 20DIP	Manufacturers: Intersil		RFQ
 Part#: HIP4080A/81AEVALZ Description: DEMO BOARD FOR HIP4081A	Manufacturers: Intersil		RFQ
 Part#: HIP4020IBZ Description: IC DRIVER FULL-BRIDGE 20-SOIC	Manufacturers: Intersil		RFQ
 Part#: HIP2123FRTBZ Description: IC HALF BRIDGE FET DRIVER 9TDFN	Manufacturers: Intersil		RFQ

Related keywords for HIP4080AIBZT

Intersil HIP4080AIBZT	HIP4080AIBZT distributor	HIP4080AIBZT supplier	HIP4080AIBZT price
HIP4080AIBZT download datasheet	HIP4080AIBZT datasheet	HIP4080AIBZT stock	buy HIP4080AIBZT
Intersil HIP4080AIBZT			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

