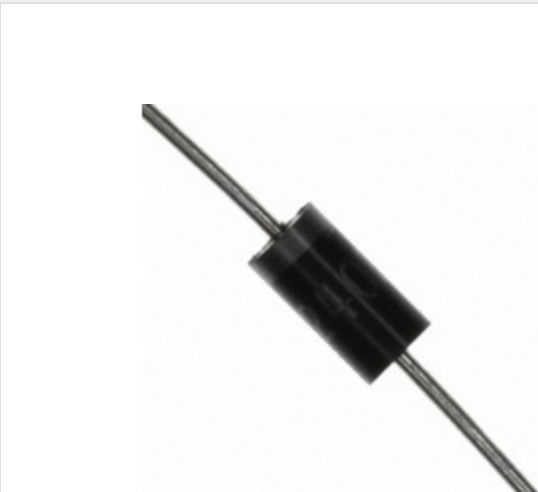


P6KE520A-G



Part Number: [P6KE520A-G](#)

Manufacturer: [Comchip Technology](#)

Description: TVS DIODE 444.6V 717.6V DO15

Data sheet:  [P6KE-G Series](#)

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 P6KE520A-G with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	P6KE520A-G	Manufacturer	Comchip Technology
Description	TVS DIODE 444.6V 717.6V DO15	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	253627 pcs	Data sheet	P6KE-G Series
Category	Circuit Protection	Voltage - Reverse Standoff (Typ)	444.6V
Voltage - Clamping (Max) @ 1pp	717.6V	Voltage - Breakdown (Min)	494V
Unidirectional Channels	1	Type	Zener
Supplier Device Package	DO-15	Series	-
Power Line Protection	No	Power - Peak Pulse	600W
Packaging	Tape & Box (TB)	Package / Case	DO-204AC, DO-15, Axial
Operating Temperature	-55°C ~ 150°C (TJ)	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Current - Peak Pulse (10/1000µs)	840mA
Capacitance @ Frequency	-	Applications	General Purpose
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Comchip Technology series electronic components. We have 253627 pieces of Comchip Technology P6KE520A-G 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#: P6KE51CHE3/54 Description: TVS DIODE 41.3V 73.5V DO204AC	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: P6KE51CHE3/73 Description: TVS DIODE 41.3V 73.5V DO204AC	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: P6KE520A-HF Description: TVS DIODE 444.6V 717.6V DO15	Manufacturers: Comchip Technology	RFQ
	Part#: P6KE51CAHR0G Description: TVS DIODE 43.6V 70.1V DO204AC	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: P6KE520CA-HF Description: TVS DIODE 444.6V 717.6V DO15	Manufacturers: Comchip Technology	RFQ
	Part#: P6KE51CAHB0G Description: TVS DIODE 43.6V 70.1V DO204AC	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: P6KE51CAHE3/54 Description: TVS DIODE 43.6V 70.1V DO204AC	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: P6KE530CA-B Description: TVS DIODE 451VWM 725VC AXIAL	Manufacturers: Littelfuse Inc.	RFQ
	Part#: P6KE530CA Description: TVS DIODE 451V 725V DO204AC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: P6KE530-B Description: TVS DIODE 477V 761.25V DO204AC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: P6KE520-G Description: TVS DIODE 422.2V 748.8V DO15	Manufacturers: Comchip Technology	RFQ
	Part#: P6KE530 Description: TVS DIODE 477V 761.25V DO204AC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: P6KE530A-B Description: TVS DIODE 451V 725V DO204AC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: P6KE51CAE3/TR13 Description: TVS DIODE 43.6V 70.1V AXIAL	Manufacturers: Microsemi	RFQ
	Part#: P6KE530A Description: TVS DIODE 451V 725V DO204AC	Manufacturers: Hamlin / Littelfuse	RFQ
	Part#: P6KE51CATA Description: TVS DIODE 43.6V 70.1V DO15	Manufacturers: Sensitron Semiconductor / SMC Diode Solutions	RFQ
	Part#: P6KE520C-G Description: TVS DIODE 422.2V 748.8V DO15	Manufacturers: Comchip Technology	RFQ
	Part#: P6KE51CAHE3/73 Description: TVS DIODE 43.6V 70.1V DO204AC	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: P6KE51CAHA0G Description: TVS DIODE 43.6V 70.1V DO204AC	Manufacturers: TSC (Taiwan Semiconductor)	RFQ
	Part#: P6KE520CA-G Description: TVS DIODE 444.6V 717.6V DO15	Manufacturers: Comchip Technology	RFQ

Related keywords for P6KE520A-G			
Comchip Technology P6KE520A-G	P6KE520A-G distributor	P6KE520A-G supplier	P6KE520A-G price
P6KE520A-G download datasheet	P6KE520A-G datasheet	P6KE520A-G stock	buy P6KE520A-G
Comchip Technology P6KE520A-G			

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

