

Specifications	
Part Number	ATV50C191JB-HF
Manufacturer	Comchip Technology
Description	TVS DIODE 190VWM 307.8VC DO214AB
Category	Circuit Protection > TVS - Diodes
Part Status	2560 pcs Stock
Voltage - Reverse Standoff (Typ)	190V
Voltage - Clamping (Max) @ Ipp	307.8V
Voltage - Breakdown (Min)	211V
Type	Zener
Supplier Device Package	SMC (DO-214AB)
Series	Automotive, AEC-Q101
Power Line Protection	No
Power - Peak Pulse	5000W (5kW)
Packaging	Tape & Reel (TR)
Package / Case	DO-214AB, SMC
Operating Temperature	-55°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Current - Peak Pulse (10/1000µs)	16.2A
Capacitance @ Frequency	-
Bidirectional Channels	1
Applications	Automotive

In:



ATV50C200J-HF
Comchip Technology
TVS DIODE 20VWM 32.4VC
DO214AB



ATV50C220J-HF
 Comchip Technology
 TVS DIODE 22VWM 35.5VC
 DO214AB



ATV50C190JB-HF
 Comchip Technology
 TVS DIODE 19VWM 30.8VC
 DO214AB



ATV50C200JB-HF
 Comchip Technology
 TVS DIODE 20VWM 32.4VC
 DO214AB



ATV50C201J-HF
 Comchip Technology
 TVS DIODE 200VWM 324VC
 DO214AB



ATV50C181J-HF
 Comchip Technology
 TVS DIODE 180VWM 291.6VC
 DO214AB



ATV50C191J-HF
 Comchip Technology
 TVS DIODE 190VWM 307.8VC
 DO214AB



ATV50C181JB-HF
 Comchip Technology
 TVS DIODE 180VWM 291.6VC
 DO214AB

More

Contact us: **Info@YIC-Electronics.com**
ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited