

Spezifikationen	
Teilenummer	ATV50C221J-HF
Hersteller	Comchip Technology
Beschreibung	TVS DIODE 220VWM 356VC DO214AB
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	2596 pcs Stock
Spannung - Betriebsgleichspannung (Typ)	220V
Spannung - Klemmung (max.) @ Ipp	356V
Spannung - Aufteilung (min.)	246V
Unidirektionale Kanäle	1
Art	Zener
Supplier Device-Gehäuse	SMC (DO-214AB)
Serie	Automotive, AEC-Q101
Stromleitungsschutz	No
Power - Peak Pulse	5000W (5kW)
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	DO-214AB, SMC
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Strom - Spitzenimpuls (10 / 1000µs)	14A
Kapazität @ Frequenz	-
Anwendungen	Automotive

ATV50C220J-HF Comchip Technology TVS DIODE 22VWM 35.5VC DO214AB	ATV50C201J-HF Comchip Technology TVS DIODE 200VWM 324VC DO214AB	ATV50C251J-HF Comchip Technology TVS DIODE 250VWM 405VC DO214AB	ATV50C221JB-HF Comchip Technology TVS DIODE 220VWM 356VC DO214AB
ATV50C240JB-HF Comchip Technology TVS DIODE 24VWM 38.9VC SMC	ATV50C201JB-HF Comchip Technology TVS DIODE 200VWM 324VC DO214AB	ATV50C251JB-HF Comchip Technology TVS DIODE 250VWM 405VC DO214AB	ATV50C220JB-HF Comchip Technology TVS DIODE 22VWM 35.5VC DO214AB

Mehr

Schlüsselwort				
Atmel Corporation Technology	ATV50C221J-HF Datenblatt	ATV50C221J-HF-Datenblätter	ATV50C221J-HF PDF	Comchip Technology ATV50C221J-HF
ATV50C221J-HF Electronic	ATV50C221J-HF-Komponenten	ATV50C221J-HF-Verteiler	ATV50C221J-HF-Bild	ATV50C221J-HF-Teil
ATV50C221J-HF Preis	ATV50C221J-HF Hersteller	ATV50C221J-HF Bild	ATV50C221J-HF Aktie	ATV50C221J-HF Inventar
ATV50C221J-HF Neu	ATV50C221J-HF Original	ATV50C221J-HF garantiert	ATV50C221J-HF RFQ	ATV50C221J-HF Online bestellen