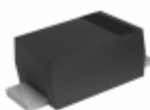


Spezifikationen	
Artikelnummer	ATV02W640B-HF
Hersteller	Comchip Technology
Beschreibung	TVS DIODE 64VWM 103VC SOD-123
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	2586 pcs Stock
Spannung - Betriebsgleichspannung (Typ)	64V
Spannung - Klemmung (max.) @ Ipp	103V
Spannung - Aufteilung (min.)	71.1V
Art	Zener
Supplier Device-Gehäuse	SOD-123
Serie	Automotive, AEC-Q101
Stromleitungsschutz	No
Power - Peak Pulse	200W
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	SOD-123F
Betriebstemperatur	-55°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Strom - Spitzenimpuls (10 / 1000µs)	1.94A
Kapazität @ Frequenz	-
Bidirektionale Kanäle	1
Anwendungen	Automotive

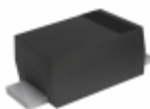
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TVS DIODE 64VWM 103VC SOD-123

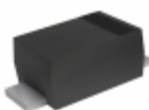
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TVS DIODE 60VWM 96.8VC SOD-123



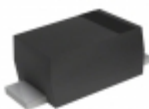
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ATV02W6V5B-HF
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TVS DIODE 6.5VWM 11.2VC SOD-123



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TVS DIODE 6VWM 10.3VC SOD-123



ATV02W6V0-HF
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TVS DIODE 6VWM 10.3VC SOD-123

Mehr

A Schüsselwort	Comchip Technology ATV02W640B-HF Datenblatt	ATV02W640B-HF-Datenblätter	ATV02W640B-HF PDF	Comchip Technology ATV02W640B-HF
ATV02W640B-HF Electronic	ATV02W640B-HF-Komponenten	ATV02W640B-HF-Verteiler	ATV02W640B-HF-Bild	ATV02W640B-HF-Teil
ATV02W640B-HF Preis	ATV02W640B-HF Hersteller	ATV02W640B-HF Bild	ATV02W640B-HF Aktie	ATV02W640B-HF Inventar
ATV02W640B-HF Neu	ATV02W640B-HF Original	ATV02W640B-HF garantiert	ATV02W640B-HF RFQ	ATV02W640B-HF Online bestellen