

Spezifikationen	
Artikelnummer	MSMBJSAC10
Hersteller	Microsemi
Beschreibung	TVS DIODE 10VWM 16.3VC DO214AA
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	2544 pcs Stock
Spannung - Betriebsgleichspannung (Typ)	10V
Spannung - Klemmung (max.) @ Ipp	16.3V
Spannung - Aufteilung (min.)	11.1V
Unidirektionale Kanäle	1
Art	Zener
Supplier Device-Gehäuse	SMBJ (DO-214AA)
Serie	Military, MIL-PRF-19500
Stromleitungsschutz	No
Power - Peak Pulse	500W
Verpackung	Bulk
Verpackung / Gehäuse	DO-214AA, SMB
Betriebstemperatur	-65°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Strom - Spitzenimpuls (10 / 1000µs)	29A
Kapazität @ Frequenz	30pF @ 1MHz
Anwendungen	General Purpose

sein:

MSMBJ90CAE3
Microsemi Corporation
TVS DIODE 90VWM 146VC
DO214AA

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Microsemi Corporation
TVS DIODE 10VWM 16.3VC
DO214AA

The image displays the Microsemi logo, which consists of a stylized, multi-colored circular icon followed by the word "Microsemi" in a sans-serif font. Below the logo, the product part number "MSMBJSAC10E3/TR" is printed in a bold, black, sans-serif font. Underneath the part number, the words "Microsemi" and "TVS" are printed in a smaller, black, sans-serif font. The entire content is centered on a white background. A horizontal line, colored orange and black, runs across the page below the text.

The image contains the Microsemi logo at the top, which consists of a colorful circular icon followed by the word "Microsemi" in a sans-serif font. Below the logo, the text "MSMBJSAC10/TR" is displayed in a bold, black, sans-serif font. Underneath this, the words "Microsemi" and "TVS" are written in a smaller, regular, black, sans-serif font. A horizontal line, colored orange on the left and grey on the right, separates the text from the product images. Below the line, two black, rectangular electronic components are shown. Each component has a white rectangular label on its top surface and a silver-colored metal tab on one end. The components are positioned diagonally, one slightly behind and to the right of the other.



MSMBJ90A
Microsemi Corporation
TVS DIODE 90VWM 146VC
DO214AA

Mehr

Schlüsselwort	MSMBJSAC10 Datenblatt	MSMBJSAC10-Datenblätter	MSMBJSAC10 PDF	Microsemi MSMBJSAC10
MSMBJSAC10 Electronic	MSMBJSAC10-Komponenten	MSMBJSAC10-Verteiler	MSMBJSAC10-Bild	MSMBJSAC10-Teil
MSMBJSAC10 Preis	MSMBJSAC10 Hersteller	MSMBJSAC10 Bild	MSMBJSAC10 Aktie	MSMBJSAC10 Inventar
MSMBJSAC10 Neu	MSMBJSAC10 Original	MSMBJSAC10 garantiert	MSMBJSAC10 RFQ	MSMBJSAC10 Online bestellen