

MASMCJLCE33AE3





Part Number: [MASMCJLCE33AE3](#)

Manufacturer: [Microsemi](#)

Description: TVS DIODE 33V 53.3V DO214AB

Data sheet:  [MSMCxLCE6.5A - MXLSMCxLCE170Ae3](#)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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See Product Specifications for product details.  
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Request For Quotation

| PRODUCT PARAMETER                                                                                                                                                                                                                                                                                                                                                                                                                              |                                    |                                  |                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------------------------|-------------------------------------------------|
| Part Number                                                                                                                                                                                                                                                                                                                                                                                                                                    | MASMCJLCE33AE3                     | Manufacturer                     | <a href="#">Microsemi</a>                       |
| Description                                                                                                                                                                                                                                                                                                                                                                                                                                    | TVS DIODE 33V 53.3V DO214AB        | Lead Free Status / RoHS Status   | Contains lead / RoHS non-compliant              |
| Quantity Available                                                                                                                                                                                                                                                                                                                                                                                                                             | 11646 pcs                          | Data sheet                       | <a href="#">MSMCxLCE6.5A - MXLSMCxLCE170Ae3</a> |
| Category                                                                                                                                                                                                                                                                                                                                                                                                                                       | <a href="#">Circuit Protection</a> | Voltage - Reverse Standoff (Typ) | 33V                                             |
| Voltage - Clamping (Max) @ 1pp                                                                                                                                                                                                                                                                                                                                                                                                                 | 53.3V                              | Voltage - Breakdown (Min)        | 36.7V                                           |
| Unidirectional Channels                                                                                                                                                                                                                                                                                                                                                                                                                        | 1                                  | Type                             | Zener                                           |
| Supplier Device Package                                                                                                                                                                                                                                                                                                                                                                                                                        | DO-214AB (SMCJ)                    | Series                           | Military, MIL-PRF-19500                         |
| Power Line Protection                                                                                                                                                                                                                                                                                                                                                                                                                          | No                                 | Power - Peak Pulse               | 1500W (1.5kW)                                   |
| Packaging                                                                                                                                                                                                                                                                                                                                                                                                                                      | Bulk                               | Package / Case                   | DO-214AB, SMC                                   |
| Other Names                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1086-6159<br>1086-6159-MIL         | Operating Temperature            | -65°C ~ 150°C (TJ)                              |
| Mounting Type                                                                                                                                                                                                                                                                                                                                                                                                                                  | Surface Mount                      | Moisture Sensitivity Level (MSL) | 1 (Unlimited)                                   |
| Manufacturer Standard Lead Time                                                                                                                                                                                                                                                                                                                                                                                                                | 18 Weeks                           | Lead Free Status / RoHS Status   | Contains lead / RoHS non-compliant              |
| Current - Peak Pulse (10/1000µs)                                                                                                                                                                                                                                                                                                                                                                                                               | 28.1A                              | Capacitance @ Frequency          | 100pF @ 1MHz                                    |
| Applications                                                                                                                                                                                                                                                                                                                                                                                                                                   | General Purpose                    |                                  |                                                 |
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| RELATED PRODUCTS                                                                   |                                                                                   |                                          |     |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------|-----|
|  | Part#: <a href="#">MASMCJLCE28A/TR</a><br>Description: TVS                        | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE48AE3</a><br>Description: TVS DIODE 48V 77.4V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE45AE3</a><br>Description: TVS DIODE 45V 72.7V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE36A</a><br>Description: TVS DIODE 36V 58.1V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE26A</a><br>Description: TVS DIODE 26V 42.1V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE28A</a><br>Description: TVS DIODE 28V 45.5V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE33A</a><br>Description: TVS DIODE 33V 53.3V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
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|  | Part#: <a href="#">MASMCJLCE45A</a><br>Description: TVS DIODE 45V 72.7V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE26AE3</a><br>Description: TVS DIODE 26V 42.1V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE30A</a><br>Description: TVS DIODE 30V 48.4V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE24AE3</a><br>Description: TVS DIODE 24V 38.9V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE48A</a><br>Description: TVS DIODE 48V 77.4V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE30AE3</a><br>Description: TVS DIODE 30V 48.4V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE43AE3</a><br>Description: TVS DIODE 43V 69.4V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
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|  | Part#: <a href="#">MASMCJLCE36AE3</a><br>Description: TVS DIODE 36V 58.1V DO214AB | Manufacturers: <a href="#">Microsemi</a> | RFQ |
|  | Part#: <a href="#">MASMCJLCE24A</a><br>Description: TVS DIODE 24V 38.9V DO214AB   | Manufacturers: <a href="#">Microsemi</a> | RFQ |

Related keywords for MASMCJLCE33AE3

|                                       |                                             |                                           |                                          |
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| Microsemi MASMCJLCE33AE3              | Microsemi Analog Mixed Signal Group         | Microsemi Analog Mixed Signal Group [MIL] | Microsemi Consumer Medical Product Group |
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| Microsemi HI-REL [MIL] MASMCJLCE33AE3 | Microsemi Power Management Group            | Microsemi Power Products Group            | Microsemi SoC MASMCJLCE33AE3             |
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