

Microsemi Corporation

September 24th, 2019

Product Discontinuation Notification (PDN) No: 2019-003**Subject: Product Discontinuation Notification**

2EZ3.6D5 thru 2EZ200D5 e3 series of axial-leaded 2.0 watt Zeners

3EZ3.9D5 thru 3EZ200D5 e3 series of axial-leaded 3.0 watt Zeners

Description:

Microsemi is announcing the discontinuance of select products that are currently being offered by Microsemi Discrete Product Group (DPG). The products affected by this PDN are being discontinued and will no longer be available from Microsemi.

Reason for Discontinuation:

The reason for the obsolescence of these products is due to planned obsolescence of the semiconductor processes on these devices. The volume demand on these mature devices has gradually declined over the years. There will be no replacement part and customers are required to place a last time buy to support their lifetime demand.

Customer Impact:

Product may be limited in availability. Orders will be supported on a first-come-first-serve basis. Orders for these products will be non-cancelable and non-returnable. Please contact your local Microsemi Sales Office for information regarding conversion to alternate parts.

Replacement Parts: N/A

Last Order Date: December 20th, 2019

Last Shipment Date: March 27th, 2020

Products Affected by this Discontinuation: Please see comprehensive list below

Discontinuance Notice

MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ100D/TR12	Zener	2.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ100D/TR8	Zener	2.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ100D10/TR12	Zener	2.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ100D10/TR8	Zener	2.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ100D10e3/TR12	Zener	2.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ100D10e3/TR8	Zener	2.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ100D2/TR12	Zener	2.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ100D2/TR8	Zener	2.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ100D2e3/TR12	Zener	2.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ100D2e3/TR8	Zener	2.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ100D5/TR12	Zener	2.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ100D5/TR8	Zener	2.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ100D5e3/TR12	Zener	2.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ100D5e3/TR8	Zener	2.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ100De3/TR12	Zener	2.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ100De3/TR8	Zener	2.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ10D/TR12	Zener	2.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ10D/TR8	Zener	2.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ10D10/TR12	Zener	2.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ10D10/TR8	Zener	2.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ10D10e3/TR12	Zener	2.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ10D10e3/TR8	Zener	2.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ10D2/TR12	Zener	2.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ10D2/TR8	Zener	2.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ10D2e3/TR12	Zener	2.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ10D2e3/TR8	Zener	2.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ10D5/TR12	Zener	2.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ10D5/TR8	Zener	2.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ10D5e3/TR12	Zener	2.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ10D5e3/TR8	Zener	2.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ10De3/TR12	Zener	2.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ10De3/TR8	Zener	2.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		20%						
2EZ11D/TR12	Zener	2.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ11D/TR8	Zener	2.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ11D10/TR12	Zener	2.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ11D10/TR8	Zener	2.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ11D10e3/TR12	Zener	2.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ11D10e3/TR8	Zener	2.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ11D2/TR12	Zener	2.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ11D2/TR8	Zener	2.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ11D2e3/TR12	Zener	2.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ11D2e3/TR8	Zener	2.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ11D5/TR12	Zener	2.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ11D5/TR8	Zener	2.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ11D5e3/TR12	Zener	2.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ11D5e3/TR8	Zener	2.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ11De3/TR12	Zener	2.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ11De3/TR8	Zener	2.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ12D/TR12	Zener	2.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ12D/TR8	Zener	2.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ12D10/TR12	Zener	2.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ12D10/TR8	Zener	2.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ12D10e3/TR12	Zener	2.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ12D10e3/TR8	Zener	2.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ12D2/TR12	Zener	2.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ12D2/TR8	Zener	2.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ12D2e3/TR12	Zener	2.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ12D2e3/TR8	Zener	2.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ12D5/TR12	Zener	2.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ12D5/TR8	Zener	2.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ12D5e3/TR12	Zener	2.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ12D5e3/TR8	Zener	2.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ12De3/TR12	Zener	2.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ12De3/TR8	Zener	2.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ13D/TR12	Zener	2.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ13D/TR8	Zener	2.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ13D10/TR12	Zener	2.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ13D10/TR8	Zener	2.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ13D10e3/TR12	Zener	2.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ13D10e3/TR8	Zener	2.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ13D2/TR12	Zener	2.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ13D2/TR8	Zener	2.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ13D2e3/TR12	Zener	2.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ13D2e3/TR8	Zener	2.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ13D5/TR12	Zener	2.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ13D5/TR8	Zener	2.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ13D5e3/TR12	Zener	2.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ13D5e3/TR8	Zener	2.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ13De3/TR12	Zener	2.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ13De3/TR8	Zener	2.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ14D/TR12	Zener	2.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ14D/TR8	Zener	2.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ14D10/TR12	Zener	2.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ14D10/TR8	Zener	2.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ14D10e3/TR12	Zener	2.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ14D10e3/TR8	Zener	2.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ14D2/TR12	Zener	2.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ14D2/TR8	Zener	2.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ14D2e3/TR12	Zener	2.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ14D2e3/TR8	Zener	2.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ14D5/TR12	Zener	2.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ14D5/TR8	Zener	2.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ14D5e3/TR12	Zener	2.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ14D5e3/TR8	Zener	2.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ14De3/TR12	Zener	2.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		20%						
2EZ14De3/TR8	Zener	2.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ15D/TR12	Zener	2.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ15D/TR8	Zener	2.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ15D10/TR12	Zener	2.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ15D10/TR8	Zener	2.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ15D10e3/TR12	Zener	2.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ15D10e3/TR8	Zener	2.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ15D2/TR12	Zener	2.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ15D2/TR8	Zener	2.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ15D2e3/TR12	Zener	2.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ15D2e3/TR8	Zener	2.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ15D5/TR12	Zener	2.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ15D5/TR8	Zener	2.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ15D5e3/TR12	Zener	2.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ15D5e3/TR8	Zener	2.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ15De3/TR12	Zener	2.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ15De3/TR8	Zener	2.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ16D/TR12	Zener	2.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ16D/TR8	Zener	2.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ16D10/TR12	Zener	2.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ16D10/TR8	Zener	2.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ16D10e3/TR12	Zener	2.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ16D10e3/TR8	Zener	2.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ16D2/TR12	Zener	2.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ16D2/TR8	Zener	2.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ16D2e3/TR12	Zener	2.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ16D2e3/TR8	Zener	2.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ16D5/TR12	Zener	2.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ16D5/TR8	Zener	2.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ16D5e3/TR12	Zener	2.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ16D5e3/TR8	Zener	2.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS

Discontinuance Notice

MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ16De3/TR12	Zener	2.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ16De3/TR8	Zener	2.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ17D/TR12	Zener	2.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ17D/TR8	Zener	2.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ17D10/TR12	Zener	2.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ17D10/TR8	Zener	2.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ17D10e3/TR12	Zener	2.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ17D10e3/TR8	Zener	2.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ17D2/TR12	Zener	2.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ17D2/TR8	Zener	2.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ17D2e3/TR12	Zener	2.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ17D2e3/TR8	Zener	2.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ17D5/TR12	Zener	2.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ17D5/TR8	Zener	2.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ17D5e3/TR12	Zener	2.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ17D5e3/TR8	Zener	2.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ17De3/TR12	Zener	2.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ17De3/TR8	Zener	2.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ18D/TR12	Zener	2.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ18D/TR8	Zener	2.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ18D10/TR12	Zener	2.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ18D10/TR8	Zener	2.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ18D10e3/TR12	Zener	2.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ18D10e3/TR8	Zener	2.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ18D2/TR12	Zener	2.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ18D2/TR8	Zener	2.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ18D2e3/TR12	Zener	2.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ18D2e3/TR8	Zener	2.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ18D5/TR12	Zener	2.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ18D5/TR8	Zener	2.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ18D5e3/TR12	Zener	2.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ18D5e3/TR8	Zener	2.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		5%						
2EZ18De3/TR12	Zener	2.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ18De3/TR8	Zener	2.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ19D/TR12	Zener	2.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ19D/TR8	Zener	2.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ19D10/TR12	Zener	2.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ19D10/TR8	Zener	2.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ19D10e3/TR12	Zener	2.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ19D10e3/TR8	Zener	2.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ19D2/TR12	Zener	2.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ19D2/TR8	Zener	2.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ19D2e3/TR12	Zener	2.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ19D2e3/TR8	Zener	2.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ19D5/TR12	Zener	2.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ19D5/TR8	Zener	2.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ19D5e3/TR12	Zener	2.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ19D5e3/TR8	Zener	2.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ19De3/TR12	Zener	2.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ19De3/TR8	Zener	2.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ20D/TR12	Zener	2.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ20D/TR8	Zener	2.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ20D10/TR12	Zener	2.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ20D10/TR8	Zener	2.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ20D10e3/TR12	Zener	2.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ20D10e3/TR8	Zener	2.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ20D2/TR12	Zener	2.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ20D2/TR8	Zener	2.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ20D2e3/TR12	Zener	2.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ20D2e3/TR8	Zener	2.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ20D5/TR12	Zener	2.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ20D5/TR8	Zener	2.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ20D5e3/TR12	Zener	2.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ20D5e3/TR8	Zener	2.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ20De3/TR12	Zener	2.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ20De3/TR8	Zener	2.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ22D/TR12	Zener	2.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ22D/TR8	Zener	2.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ22D10/TR12	Zener	2.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ22D10/TR8	Zener	2.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ22D10e3/TR12	Zener	2.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ22D10e3/TR8	Zener	2.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ22D2/TR12	Zener	2.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ22D2/TR8	Zener	2.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ22D2e3/TR12	Zener	2.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ22D2e3/TR8	Zener	2.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ22D5/TR12	Zener	2.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ22D5/TR8	Zener	2.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ22D5e3/TR12	Zener	2.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ22D5e3/TR8	Zener	2.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ22De3/TR12	Zener	2.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ22De3/TR8	Zener	2.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ24D/TR12	Zener	2.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ24D/TR8	Zener	2.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ24D10/TR12	Zener	2.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ24D10/TR8	Zener	2.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ24D10e3/TR12	Zener	2.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ24D10e3/TR8	Zener	2.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ24D2/TR12	Zener	2.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ24D2/TR8	Zener	2.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ24D2e3/TR12	Zener	2.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ24D2e3/TR8	Zener	2.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ24D5/TR12	Zener	2.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ24D5/TR8	Zener	2.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ24D5e3/TR12	Zener	2.0W, VZ = 24V, $\pm$	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		5%						
2EZ24D5e3/TR8	Zener	2.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ24De3/TR12	Zener	2.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ24De3/TR8	Zener	2.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ27D/TR12	Zener	2.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ27D/TR8	Zener	2.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ27D10/TR12	Zener	2.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ27D10/TR8	Zener	2.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ27D10e3/TR12	Zener	2.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ27D10e3/TR8	Zener	2.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ27D2/TR12	Zener	2.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ27D2/TR8	Zener	2.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ27D2e3/TR12	Zener	2.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ27D2e3/TR8	Zener	2.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ27D5/TR12	Zener	2.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ27D5/TR8	Zener	2.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ27D5e3/TR12	Zener	2.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ27D5e3/TR8	Zener	2.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ27De3/TR12	Zener	2.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ27De3/TR8	Zener	2.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ30D/TR12	Zener	2.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ30D/TR8	Zener	2.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ30D10/TR12	Zener	2.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ30D10/TR8	Zener	2.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ30D10e3/TR12	Zener	2.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ30D10e3/TR8	Zener	2.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ30D2/TR12	Zener	2.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ30D2/TR8	Zener	2.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ30D2e3/TR12	Zener	2.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ30D2e3/TR8	Zener	2.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ30D5/TR12	Zener	2.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ30D5/TR8	Zener	2.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ30D5e3/TR12	Zener	2.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ30D5e3/TR8	Zener	2.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ30De3/TR12	Zener	2.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ30De3/TR8	Zener	2.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ33D/TR12	Zener	2.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ33D/TR8	Zener	2.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ33D10/TR12	Zener	2.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ33D10/TR8	Zener	2.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ33D10e3/TR12	Zener	2.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ33D10e3/TR8	Zener	2.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ33D2/TR12	Zener	2.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ33D2/TR8	Zener	2.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ33D2e3/TR12	Zener	2.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ33D2e3/TR8	Zener	2.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ33D5/TR12	Zener	2.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ33D5/TR8	Zener	2.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ33D5e3/TR12	Zener	2.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ33D5e3/TR8	Zener	2.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ33De3/TR12	Zener	2.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ33De3/TR8	Zener	2.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ36D/TR12	Zener	2.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ36D/TR8	Zener	2.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ36D10/TR12	Zener	2.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ36D10/TR8	Zener	2.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ36D10e3/TR12	Zener	2.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ36D10e3/TR8	Zener	2.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ36D2/TR12	Zener	2.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ36D2/TR8	Zener	2.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ36D2e3/TR12	Zener	2.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ36D2e3/TR8	Zener	2.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ36D5/TR12	Zener	2.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ36D5/TR8	Zener	2.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		5%						
2EZ36D5e3/TR12	Zener	2.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ36D5e3/TR8	Zener	2.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ36De3/TR12	Zener	2.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ36De3/TR8	Zener	2.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ39D/TR12	Zener	2.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ39D/TR8	Zener	2.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ39D10/TR12	Zener	2.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ39D10/TR8	Zener	2.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ39D10e3/TR12	Zener	2.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ39D10e3/TR8	Zener	2.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ39D2/TR12	Zener	2.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ39D2/TR8	Zener	2.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ39D2e3/TR12	Zener	2.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ39D2e3/TR8	Zener	2.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ39D5/TR12	Zener	2.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ39D5/TR8	Zener	2.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ39D5e3/TR12	Zener	2.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ39D5e3/TR8	Zener	2.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ39De3/TR12	Zener	2.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ39De3/TR8	Zener	2.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ43D/TR12	Zener	2.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ43D/TR8	Zener	2.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ43D10/TR12	Zener	2.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ43D10/TR8	Zener	2.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ43D10e3/TR12	Zener	2.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ43D10e3/TR8	Zener	2.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ43D2/TR12	Zener	2.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ43D2/TR8	Zener	2.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ43D2e3/TR12	Zener	2.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ43D2e3/TR8	Zener	2.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ43D5/TR12	Zener	2.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ43D5/TR8	Zener	2.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ43D5e3/TR12	Zener	2.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ43D5e3/TR8	Zener	2.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ43De3/TR12	Zener	2.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ43De3/TR8	Zener	2.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ47D/TR12	Zener	2.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ47D/TR8	Zener	2.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ47D10/TR12	Zener	2.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ47D10/TR8	Zener	2.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ47D10e3/TR12	Zener	2.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ47D10e3/TR8	Zener	2.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ47D2/TR12	Zener	2.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ47D2/TR8	Zener	2.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ47D2e3/TR12	Zener	2.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ47D2e3/TR8	Zener	2.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ47D5/TR12	Zener	2.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ47D5/TR8	Zener	2.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ47D5e3/TR12	Zener	2.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ47D5e3/TR8	Zener	2.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ47De3/TR12	Zener	2.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ47De3/TR8	Zener	2.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ5.1D/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ5.1D/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ5.1D10/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ5.1D10/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ5.1D10e3/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ5.1D10e3/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ5.1D2/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ5.1D2/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ5.1D2e3/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ5.1D2e3/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ5.1D5/TR12	Zener	2.0W, VZ = 5.1V, $\pm$	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		5%						
2EZ5.1D5/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ5.1D5e3/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ5.1D5e3/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ5.1De3/TR12	Zener	2.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ5.1De3/TR8	Zener	2.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ5.6D/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ5.6D/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ5.6D10/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ5.6D10/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ5.6D10e3/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ5.6D10e3/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ5.6D2/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ5.6D2/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ5.6D2e3/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ5.6D2e3/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ5.6D5/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ5.6D5/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ5.6D5e3/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ5.6D5e3/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ5.6De3/TR12	Zener	2.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ5.6De3/TR8	Zener	2.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ51D/TR12	Zener	2.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ51D/TR8	Zener	2.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ51D10/TR12	Zener	2.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ51D10/TR8	Zener	2.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ51D10e3/TR12	Zener	2.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ51D10e3/TR8	Zener	2.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ51D2/TR12	Zener	2.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ51D2/TR8	Zener	2.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ51D2e3/TR12	Zener	2.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ51D2e3/TR8	Zener	2.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ51D5/TR12	Zener	2.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ51D5/TR8	Zener	2.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ51D5e3/TR12	Zener	2.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ51D5e3/TR8	Zener	2.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ51De3/TR12	Zener	2.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ51De3/TR8	Zener	2.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ56D/TR12	Zener	2.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ56D/TR8	Zener	2.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ56D10/TR12	Zener	2.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ56D10/TR8	Zener	2.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ56D10e3/TR12	Zener	2.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ56D10e3/TR8	Zener	2.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ56D2/TR12	Zener	2.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ56D2/TR8	Zener	2.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ56D2e3/TR12	Zener	2.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ56D2e3/TR8	Zener	2.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ56D5/TR12	Zener	2.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ56D5/TR8	Zener	2.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ56D5e3/TR12	Zener	2.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ56D5e3/TR8	Zener	2.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ56De3/TR12	Zener	2.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ56De3/TR8	Zener	2.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ6.2D/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ6.2D/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ6.2D10/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ6.2D10/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ6.2D10e3/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ6.2D10e3/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ6.2D2/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ6.2D2/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ6.2D2e3/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ6.2D2e3/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		2%						
2EZ6.2D5/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ6.2D5/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ6.2D5e3/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ6.2D5e3/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ6.2De3/TR12	Zener	2.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ6.2De3/TR8	Zener	2.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ6.8D/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ6.8D/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ6.8D10/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ6.8D10/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ6.8D10e3/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ6.8D10e3/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ6.8D2/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ6.8D2/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ6.8D2e3/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ6.8D2e3/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ6.8D5/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ6.8D5/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ6.8D5e3/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ6.8D5e3/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ6.8De3/TR12	Zener	2.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ6.8De3/TR8	Zener	2.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ62D/TR12	Zener	2.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ62D/TR8	Zener	2.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ62D10/TR12	Zener	2.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ62D10/TR8	Zener	2.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ62D10e3/TR12	Zener	2.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ62D10e3/TR8	Zener	2.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ62D2/TR12	Zener	2.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ62D2/TR8	Zener	2.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ62D2e3/TR12	Zener	2.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ62D2e3/TR8	Zener	2.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ62D5/TR12	Zener	2.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ62D5/TR8	Zener	2.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ62D5e3/TR12	Zener	2.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ62D5e3/TR8	Zener	2.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ62De3/TR12	Zener	2.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ62De3/TR8	Zener	2.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ68D/TR12	Zener	2.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ68D/TR8	Zener	2.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ68D10/TR12	Zener	2.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ68D10/TR8	Zener	2.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ68D10e3/TR12	Zener	2.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ68D10e3/TR8	Zener	2.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ68D2/TR12	Zener	2.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ68D2/TR8	Zener	2.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ68D2e3/TR12	Zener	2.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ68D2e3/TR8	Zener	2.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ68D5/TR12	Zener	2.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ68D5/TR8	Zener	2.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ68D5e3/TR12	Zener	2.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ68D5e3/TR8	Zener	2.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ68De3/TR12	Zener	2.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ68De3/TR8	Zener	2.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ7.5D/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ7.5D/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ7.5D10/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ7.5D10/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ7.5D10e3/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ7.5D10e3/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ7.5D2/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ7.5D2/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ7.5D2e3/TR12	Zener	2.0W, VZ = 7.5V, $\pm$	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		2%						
2EZ7.5D2e3/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ7.5D5/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ7.5D5/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ7.5D5e3/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ7.5D5e3/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ7.5De3/TR12	Zener	2.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ7.5De3/TR8	Zener	2.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ75D/TR12	Zener	2.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ75D/TR8	Zener	2.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ75D10/TR12	Zener	2.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ75D10/TR8	Zener	2.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ75D10e3/TR12	Zener	2.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ75D10e3/TR8	Zener	2.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ75D2/TR12	Zener	2.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ75D2/TR8	Zener	2.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ75D2e3/TR12	Zener	2.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ75D2e3/TR8	Zener	2.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ75D5/TR12	Zener	2.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ75D5/TR8	Zener	2.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ75D5e3/TR12	Zener	2.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ75D5e3/TR8	Zener	2.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ75De3/TR12	Zener	2.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ75De3/TR8	Zener	2.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ8.2D/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ8.2D/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ8.2D10/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ8.2D10/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ8.2D10e3/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ8.2D10e3/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ8.2D2/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ8.2D2/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
2EZ8.2D2e3/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ8.2D2e3/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ8.2D5/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ8.2D5/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ8.2D5e3/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ8.2D5e3/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ8.2De3/TR12	Zener	2.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ8.2De3/TR8	Zener	2.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ82D/TR12	Zener	2.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ82D/TR8	Zener	2.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ82D10/TR12	Zener	2.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ82D10/TR8	Zener	2.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ82D10e3/TR12	Zener	2.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ82D10e3/TR8	Zener	2.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ82D2/TR12	Zener	2.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ82D2/TR8	Zener	2.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ82D2e3/TR12	Zener	2.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ82D2e3/TR8	Zener	2.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ82D5/TR12	Zener	2.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ82D5/TR8	Zener	2.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ82D5e3/TR12	Zener	2.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ82D5e3/TR8	Zener	2.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ82De3/TR12	Zener	2.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ82De3/TR8	Zener	2.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ9.1D/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ9.1D/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ9.1D10/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ9.1D10/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ9.1D10e3/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ9.1D10e3/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ9.1D2/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ9.1D2/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		2%						
2EZ9.1D2e3/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ9.1D2e3/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ9.1D5/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ9.1D5/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ9.1D5e3/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ9.1D5e3/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ9.1De3/TR12	Zener	2.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ9.1De3/TR8	Zener	2.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
2EZ91D/TR12	Zener	2.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	12"	4000	SnPb
2EZ91D/TR8	Zener	2.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	2EZD	Axial	8"	1500	SnPb
2EZ91D10/TR12	Zener	2.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	12"	4000	SnPb
2EZ91D10/TR8	Zener	2.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10	Axial	8"	1500	SnPb
2EZ91D10e3/TR12	Zener	2.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	12"	4000	RoHS
2EZ91D10e3/TR8	Zener	2.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	2EZD10e3	Axial	8"	1500	RoHS
2EZ91D2/TR12	Zener	2.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	12"	4000	SnPb
2EZ91D2/TR8	Zener	2.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2	Axial	8"	1500	SnPb
2EZ91D2e3/TR12	Zener	2.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	12"	4000	RoHS
2EZ91D2e3/TR8	Zener	2.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	2EZD2e3	Axial	8"	1500	RoHS
2EZ91D5/TR12	Zener	2.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	12"	4000	SnPb
2EZ91D5/TR8	Zener	2.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5	Axial	8"	1500	SnPb
2EZ91D5e3/TR12	Zener	2.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	12"	4000	RoHS
2EZ91D5e3/TR8	Zener	2.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	2EZD5e3	Axial	8"	1500	RoHS
2EZ91De3/TR12	Zener	2.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	12"	4000	RoHS
2EZ91De3/TR8	Zener	2.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	2EZDe3	Axial	8"	1500	RoHS
3EZ100D/TR12	Zener	3.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ100D/TR8	Zener	3.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ100D10/TR12	Zener	3.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ100D10/TR8	Zener	3.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ100D10e3/TR12	Zener	3.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ100D10e3/TR8	Zener	3.0W, VZ = 100V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ100D2/TR12	Zener	3.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ100D2/TR8	Zener	3.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ100D2e3/TR12	Zener	3.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ100D2e3/TR8	Zener	3.0W, VZ = 100V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ100D5/TR12	Zener	3.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ100D5/TR8	Zener	3.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ100D5e3/TR12	Zener	3.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ100D5e3/TR8	Zener	3.0W, VZ = 100V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ100De3/TR12	Zener	3.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ100De3/TR8	Zener	3.0W, VZ = 100V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ10D/TR12	Zener	3.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ10D/TR8	Zener	3.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ10D10/TR12	Zener	3.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ10D10/TR8	Zener	3.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ10D10e3/TR12	Zener	3.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ10D10e3/TR8	Zener	3.0W, VZ = 10V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ10D2/TR12	Zener	3.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ10D2/TR8	Zener	3.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ10D2e3/TR12	Zener	3.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ10D2e3/TR8	Zener	3.0W, VZ = 10V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ10D5/TR12	Zener	3.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ10D5/TR8	Zener	3.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ10D5e3/TR12	Zener	3.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ10D5e3/TR8	Zener	3.0W, VZ = 10V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ10De3/TR12	Zener	3.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ10De3/TR8	Zener	3.0W, VZ = 10V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ11D/TR12	Zener	3.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ11D/TR8	Zener	3.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ11D10/TR12	Zener	3.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ11D10/TR8	Zener	3.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ11D10e3/TR12	Zener	3.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ11D10e3/TR8	Zener	3.0W, VZ = 11V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ11D2/TR12	Zener	3.0W, VZ = 11V, $\pm$	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		2%						
3EZ11D2/TR8	Zener	3.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ11D2e3/TR12	Zener	3.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ11D2e3/TR8	Zener	3.0W, VZ = 11V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ11D5/TR12	Zener	3.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ11D5/TR8	Zener	3.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ11D5e3/TR12	Zener	3.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ11D5e3/TR8	Zener	3.0W, VZ = 11V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ11De3/TR12	Zener	3.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ11De3/TR8	Zener	3.0W, VZ = 11V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ12D/TR12	Zener	3.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ12D/TR8	Zener	3.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ12D10/TR12	Zener	3.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ12D10/TR8	Zener	3.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ12D10e3/TR12	Zener	3.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ12D10e3/TR8	Zener	3.0W, VZ = 12V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ12D2/TR12	Zener	3.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ12D2/TR8	Zener	3.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ12D2e3/TR12	Zener	3.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ12D2e3/TR8	Zener	3.0W, VZ = 12V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ12D5/TR12	Zener	3.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ12D5/TR8	Zener	3.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ12D5e3/TR12	Zener	3.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ12D5e3/TR8	Zener	3.0W, VZ = 12V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ12De3/TR12	Zener	3.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ12De3/TR8	Zener	3.0W, VZ = 12V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ13D/TR12	Zener	3.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ13D/TR8	Zener	3.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ13D10/TR12	Zener	3.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ13D10/TR8	Zener	3.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ13D10e3/TR12	Zener	3.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ13D10e3/TR8	Zener	3.0W, VZ = 13V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ13D2/TR12	Zener	3.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ13D2/TR8	Zener	3.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ13D2e3/TR12	Zener	3.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ13D2e3/TR8	Zener	3.0W, VZ = 13V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ13D5/TR12	Zener	3.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ13D5/TR8	Zener	3.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ13D5e3/TR12	Zener	3.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ13D5e3/TR8	Zener	3.0W, VZ = 13V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ13De3/TR12	Zener	3.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ13De3/TR8	Zener	3.0W, VZ = 13V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ14D/TR12	Zener	3.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ14D/TR8	Zener	3.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ14D10/TR12	Zener	3.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ14D10/TR8	Zener	3.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ14D10e3/TR12	Zener	3.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ14D10e3/TR8	Zener	3.0W, VZ = 14V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ14D2/TR12	Zener	3.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ14D2/TR8	Zener	3.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ14D2e3/TR12	Zener	3.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ14D2e3/TR8	Zener	3.0W, VZ = 14V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ14D5/TR12	Zener	3.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ14D5/TR8	Zener	3.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ14D5e3/TR12	Zener	3.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ14D5e3/TR8	Zener	3.0W, VZ = 14V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ14De3/TR12	Zener	3.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ14De3/TR8	Zener	3.0W, VZ = 14V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ15D/TR12	Zener	3.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ15D/TR8	Zener	3.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ15D10/TR12	Zener	3.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ15D10/TR8	Zener	3.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ15D10e3/TR12	Zener	3.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ15D10e3/TR8	Zener	3.0W, VZ = 15V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		10%						
3EZ15D2/TR12	Zener	3.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ15D2/TR8	Zener	3.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ15D2e3/TR12	Zener	3.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ15D2e3/TR8	Zener	3.0W, VZ = 15V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ15D5/TR12	Zener	3.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ15D5/TR8	Zener	3.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ15D5e3/TR12	Zener	3.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ15D5e3/TR8	Zener	3.0W, VZ = 15V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ15De3/TR12	Zener	3.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ15De3/TR8	Zener	3.0W, VZ = 15V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ16D/TR12	Zener	3.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ16D/TR8	Zener	3.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ16D10/TR12	Zener	3.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ16D10/TR8	Zener	3.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ16D10e3/TR12	Zener	3.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ16D10e3/TR8	Zener	3.0W, VZ = 16V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ16D2/TR12	Zener	3.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ16D2/TR8	Zener	3.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ16D2e3/TR12	Zener	3.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ16D2e3/TR8	Zener	3.0W, VZ = 16V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ16D5/TR12	Zener	3.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ16D5/TR8	Zener	3.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ16D5e3/TR12	Zener	3.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ16D5e3/TR8	Zener	3.0W, VZ = 16V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ16De3/TR12	Zener	3.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ16De3/TR8	Zener	3.0W, VZ = 16V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ17D/TR12	Zener	3.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ17D/TR8	Zener	3.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ17D10/TR12	Zener	3.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ17D10/TR8	Zener	3.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ17D10e3/TR12	Zener	3.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ17D10e3/TR8	Zener	3.0W, VZ = 17V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ17D2/TR12	Zener	3.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ17D2/TR8	Zener	3.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ17D2e3/TR12	Zener	3.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ17D2e3/TR8	Zener	3.0W, VZ = 17V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ17D5/TR12	Zener	3.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ17D5/TR8	Zener	3.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ17D5e3/TR12	Zener	3.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ17D5e3/TR8	Zener	3.0W, VZ = 17V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ17De3/TR12	Zener	3.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ17De3/TR8	Zener	3.0W, VZ = 17V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ18D/TR12	Zener	3.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ18D/TR8	Zener	3.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ18D10/TR12	Zener	3.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ18D10/TR8	Zener	3.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ18D10e3/TR12	Zener	3.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ18D10e3/TR8	Zener	3.0W, VZ = 18V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ18D2/TR12	Zener	3.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ18D2/TR8	Zener	3.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ18D2e3/TR12	Zener	3.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ18D2e3/TR8	Zener	3.0W, VZ = 18V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ18D5/TR12	Zener	3.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ18D5/TR8	Zener	3.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ18D5e3/TR12	Zener	3.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ18D5e3/TR8	Zener	3.0W, VZ = 18V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ18De3/TR12	Zener	3.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ18De3/TR8	Zener	3.0W, VZ = 18V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ19D/TR12	Zener	3.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ19D/TR8	Zener	3.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ19D10/TR12	Zener	3.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ19D10/TR8	Zener	3.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ19D10e3/TR12	Zener	3.0W, VZ = 19V, $\pm$	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		10%						
3EZ19D10e3/TR8	Zener	3.0W, VZ = 19V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ19D2/TR12	Zener	3.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ19D2/TR8	Zener	3.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ19D2e3/TR12	Zener	3.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ19D2e3/TR8	Zener	3.0W, VZ = 19V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ19D5/TR12	Zener	3.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ19D5/TR8	Zener	3.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ19D5e3/TR12	Zener	3.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ19D5e3/TR8	Zener	3.0W, VZ = 19V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ19De3/TR12	Zener	3.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ19De3/TR8	Zener	3.0W, VZ = 19V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ20D/TR12	Zener	3.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ20D/TR8	Zener	3.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ20D10/TR12	Zener	3.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ20D10/TR8	Zener	3.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ20D10e3/TR12	Zener	3.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ20D10e3/TR8	Zener	3.0W, VZ = 20V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ20D2/TR12	Zener	3.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ20D2/TR8	Zener	3.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ20D2e3/TR12	Zener	3.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ20D2e3/TR8	Zener	3.0W, VZ = 20V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ20D5/TR12	Zener	3.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ20D5/TR8	Zener	3.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ20D5e3/TR12	Zener	3.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ20D5e3/TR8	Zener	3.0W, VZ = 20V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ20De3/TR12	Zener	3.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ20De3/TR8	Zener	3.0W, VZ = 20V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ22D/TR12	Zener	3.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ22D/TR8	Zener	3.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ22D10/TR12	Zener	3.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ22D10/TR8	Zener	3.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ22D10e3/TR12	Zener	3.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ22D10e3/TR8	Zener	3.0W, VZ = 22V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ22D2/TR12	Zener	3.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ22D2/TR8	Zener	3.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ22D2e3/TR12	Zener	3.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ22D2e3/TR8	Zener	3.0W, VZ = 22V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ22D5/TR12	Zener	3.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ22D5/TR8	Zener	3.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ22D5e3/TR12	Zener	3.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ22D5e3/TR8	Zener	3.0W, VZ = 22V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ22De3/TR12	Zener	3.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ22De3/TR8	Zener	3.0W, VZ = 22V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ24D/TR12	Zener	3.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ24D/TR8	Zener	3.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ24D10/TR12	Zener	3.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ24D10/TR8	Zener	3.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ24D10e3/TR12	Zener	3.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ24D10e3/TR8	Zener	3.0W, VZ = 24V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ24D2/TR12	Zener	3.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ24D2/TR8	Zener	3.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ24D2e3/TR12	Zener	3.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ24D2e3/TR8	Zener	3.0W, VZ = 24V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ24D5/TR12	Zener	3.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ24D5/TR8	Zener	3.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ24D5e3/TR12	Zener	3.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ24D5e3/TR8	Zener	3.0W, VZ = 24V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ24De3/TR12	Zener	3.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ24De3/TR8	Zener	3.0W, VZ = 24V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ27D/TR12	Zener	3.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ27D/TR8	Zener	3.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ27D10/TR12	Zener	3.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ27D10/TR8	Zener	3.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		10%						
3EZ27D10e3/TR12	Zener	3.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ27D10e3/TR8	Zener	3.0W, VZ = 27V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ27D2/TR12	Zener	3.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ27D2/TR8	Zener	3.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ27D2e3/TR12	Zener	3.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ27D2e3/TR8	Zener	3.0W, VZ = 27V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ27D5/TR12	Zener	3.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ27D5/TR8	Zener	3.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ27D5e3/TR12	Zener	3.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ27D5e3/TR8	Zener	3.0W, VZ = 27V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ27De3/TR12	Zener	3.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ27De3/TR8	Zener	3.0W, VZ = 27V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ30D/TR12	Zener	3.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ30D/TR8	Zener	3.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ30D10/TR12	Zener	3.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ30D10/TR8	Zener	3.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ30D10e3/TR12	Zener	3.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ30D10e3/TR8	Zener	3.0W, VZ = 30V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ30D2/TR12	Zener	3.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ30D2/TR8	Zener	3.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ30D2e3/TR12	Zener	3.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ30D2e3/TR8	Zener	3.0W, VZ = 30V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ30D5/TR12	Zener	3.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ30D5/TR8	Zener	3.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ30D5e3/TR12	Zener	3.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ30D5e3/TR8	Zener	3.0W, VZ = 30V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ30De3/TR12	Zener	3.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ30De3/TR8	Zener	3.0W, VZ = 30V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ33D/TR12	Zener	3.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ33D/TR8	Zener	3.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ33D10/TR12	Zener	3.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ33D10/TR8	Zener	3.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ33D10e3/TR12	Zener	3.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ33D10e3/TR8	Zener	3.0W, VZ = 33V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ33D2/TR12	Zener	3.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ33D2/TR8	Zener	3.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ33D2e3/TR12	Zener	3.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ33D2e3/TR8	Zener	3.0W, VZ = 33V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ33D5/TR12	Zener	3.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ33D5/TR8	Zener	3.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ33D5e3/TR12	Zener	3.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ33D5e3/TR8	Zener	3.0W, VZ = 33V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ33De3/TR12	Zener	3.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ33De3/TR8	Zener	3.0W, VZ = 33V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ36D/TR12	Zener	3.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ36D/TR8	Zener	3.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ36D10/TR12	Zener	3.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ36D10/TR8	Zener	3.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ36D10e3/TR12	Zener	3.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ36D10e3/TR8	Zener	3.0W, VZ = 36V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ36D2/TR12	Zener	3.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ36D2/TR8	Zener	3.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ36D2e3/TR12	Zener	3.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ36D2e3/TR8	Zener	3.0W, VZ = 36V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ36D5/TR12	Zener	3.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ36D5/TR8	Zener	3.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ36D5e3/TR12	Zener	3.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ36D5e3/TR8	Zener	3.0W, VZ = 36V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ36De3/TR12	Zener	3.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ36De3/TR8	Zener	3.0W, VZ = 36V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ39D/TR12	Zener	3.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ39D/TR8	Zener	3.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ39D10/TR12	Zener	3.0W, VZ = 39V, $\pm$	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		10%						
3EZ39D10/TR8	Zener	3.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ39D10e3/TR12	Zener	3.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ39D10e3/TR8	Zener	3.0W, VZ = 39V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ39D2/TR12	Zener	3.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ39D2/TR8	Zener	3.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ39D2e3/TR12	Zener	3.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ39D2e3/TR8	Zener	3.0W, VZ = 39V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ39D5/TR12	Zener	3.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ39D5/TR8	Zener	3.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ39D5e3/TR12	Zener	3.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ39D5e3/TR8	Zener	3.0W, VZ = 39V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ39De3/TR12	Zener	3.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ39De3/TR8	Zener	3.0W, VZ = 39V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ43D/TR12	Zener	3.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ43D/TR8	Zener	3.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ43D10/TR12	Zener	3.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ43D10/TR8	Zener	3.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ43D10e3/TR12	Zener	3.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ43D10e3/TR8	Zener	3.0W, VZ = 43V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ43D2/TR12	Zener	3.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ43D2/TR8	Zener	3.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ43D2e3/TR12	Zener	3.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ43D2e3/TR8	Zener	3.0W, VZ = 43V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ43D5/TR12	Zener	3.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ43D5/TR8	Zener	3.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ43D5e3/TR12	Zener	3.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ43D5e3/TR8	Zener	3.0W, VZ = 43V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ43De3/TR12	Zener	3.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ43De3/TR8	Zener	3.0W, VZ = 43V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ47D/TR12	Zener	3.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ47D/TR8	Zener	3.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ47D10/TR12	Zener	3.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ47D10/TR8	Zener	3.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ47D10e3/TR12	Zener	3.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ47D10e3/TR8	Zener	3.0W, VZ = 47V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ47D2/TR12	Zener	3.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ47D2/TR8	Zener	3.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ47D2e3/TR12	Zener	3.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ47D2e3/TR8	Zener	3.0W, VZ = 47V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ47D5/TR12	Zener	3.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ47D5/TR8	Zener	3.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ47D5e3/TR12	Zener	3.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ47D5e3/TR8	Zener	3.0W, VZ = 47V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ47De3/TR12	Zener	3.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ47De3/TR8	Zener	3.0W, VZ = 47V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ5.1D/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ5.1D/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ5.1D10/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ5.1D10/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ5.1D10e3/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ5.1D10e3/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ5.1D2/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ5.1D2/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ5.1D2e3/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ5.1D2e3/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ5.1D5/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ5.1D5/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ5.1D5e3/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ5.1D5e3/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ5.1De3/TR12	Zener	3.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ5.1De3/TR8	Zener	3.0W, VZ = 5.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ5.6D/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ5.6D/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		20%						
3EZ5.6D10/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ5.6D10/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ5.6D10e3/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ5.6D10e3/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ5.6D2/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ5.6D2/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ5.6D2e3/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ5.6D2e3/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ5.6D5/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ5.6D5/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ5.6D5e3/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ5.6D5e3/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ5.6De3/TR12	Zener	3.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ5.6De3/TR8	Zener	3.0W, VZ = 5.6V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ51D/TR12	Zener	3.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ51D/TR8	Zener	3.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ51D10/TR12	Zener	3.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ51D10/TR8	Zener	3.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ51D10e3/TR12	Zener	3.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ51D10e3/TR8	Zener	3.0W, VZ = 51V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ51D2/TR12	Zener	3.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ51D2/TR8	Zener	3.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ51D2e3/TR12	Zener	3.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ51D2e3/TR8	Zener	3.0W, VZ = 51V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ51D5/TR12	Zener	3.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ51D5/TR8	Zener	3.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ51D5e3/TR12	Zener	3.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ51D5e3/TR8	Zener	3.0W, VZ = 51V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ51De3/TR12	Zener	3.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ51De3/TR8	Zener	3.0W, VZ = 51V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ56D/TR12	Zener	3.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ56D/TR8	Zener	3.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ56D10/TR12	Zener	3.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ56D10/TR8	Zener	3.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ56D10e3/TR12	Zener	3.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ56D10e3/TR8	Zener	3.0W, VZ = 56V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ56D2/TR12	Zener	3.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ56D2/TR8	Zener	3.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ56D2e3/TR12	Zener	3.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ56D2e3/TR8	Zener	3.0W, VZ = 56V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ56D5/TR12	Zener	3.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ56D5/TR8	Zener	3.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ56D5e3/TR12	Zener	3.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ56D5e3/TR8	Zener	3.0W, VZ = 56V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ56De3/TR12	Zener	3.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ56De3/TR8	Zener	3.0W, VZ = 56V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ6.2D/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ6.2D/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ6.2D10/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ6.2D10/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ6.2D10e3/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ6.2D10e3/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ6.2D2/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ6.2D2/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ6.2D2e3/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ6.2D2e3/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ6.2D5/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ6.2D5/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ6.2D5e3/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ6.2D5e3/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ6.2De3/TR12	Zener	3.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ6.2De3/TR8	Zener	3.0W, VZ = 6.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ6.8D/TR12	Zener	3.0W, VZ = 6.8V, $\pm$	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		20%						
3EZ6.8D/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ6.8D10/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ6.8D10/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ6.8D10e3/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ6.8D10e3/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ6.8D2/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ6.8D2/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ6.8D2e3/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ6.8D2e3/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ6.8D5/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ6.8D5/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ6.8D5e3/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ6.8D5e3/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ6.8De3/TR12	Zener	3.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ6.8De3/TR8	Zener	3.0W, VZ = 6.8V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ62D/TR12	Zener	3.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ62D/TR8	Zener	3.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ62D10/TR12	Zener	3.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ62D10/TR8	Zener	3.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ62D10e3/TR12	Zener	3.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ62D10e3/TR8	Zener	3.0W, VZ = 62V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ62D2/TR12	Zener	3.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ62D2/TR8	Zener	3.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ62D2e3/TR12	Zener	3.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ62D2e3/TR8	Zener	3.0W, VZ = 62V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ62D5/TR12	Zener	3.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ62D5/TR8	Zener	3.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ62D5e3/TR12	Zener	3.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ62D5e3/TR8	Zener	3.0W, VZ = 62V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ62De3/TR12	Zener	3.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ62De3/TR8	Zener	3.0W, VZ = 62V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ68D/TR12	Zener	3.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ68D/TR8	Zener	3.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ68D10/TR12	Zener	3.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ68D10/TR8	Zener	3.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ68D10e3/TR12	Zener	3.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ68D10e3/TR8	Zener	3.0W, VZ = 68V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ68D2/TR12	Zener	3.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ68D2/TR8	Zener	3.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ68D2e3/TR12	Zener	3.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ68D2e3/TR8	Zener	3.0W, VZ = 68V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ68D5/TR12	Zener	3.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ68D5/TR8	Zener	3.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ68D5e3/TR12	Zener	3.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ68D5e3/TR8	Zener	3.0W, VZ = 68V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ68De3/TR12	Zener	3.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ68De3/TR8	Zener	3.0W, VZ = 68V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ7.5D/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ7.5D/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ7.5D10/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ7.5D10/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ7.5D10e3/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ7.5D10e3/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ7.5D2/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ7.5D2/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ7.5D2e3/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ7.5D2e3/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ7.5D5/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ7.5D5/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ7.5D5e3/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ7.5D5e3/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ7.5De3/TR12	Zener	3.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ7.5De3/TR8	Zener	3.0W, VZ = 7.5V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		20%						
3EZ75D/TR12	Zener	3.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ75D/TR8	Zener	3.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ75D10/TR12	Zener	3.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ75D10/TR8	Zener	3.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ75D10e3/TR12	Zener	3.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ75D10e3/TR8	Zener	3.0W, VZ = 75V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ75D2/TR12	Zener	3.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ75D2/TR8	Zener	3.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ75D2e3/TR12	Zener	3.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ75D2e3/TR8	Zener	3.0W, VZ = 75V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ75D5/TR12	Zener	3.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ75D5/TR8	Zener	3.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ75D5e3/TR12	Zener	3.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ75D5e3/TR8	Zener	3.0W, VZ = 75V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ75De3/TR12	Zener	3.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ75De3/TR8	Zener	3.0W, VZ = 75V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ8.2D/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ8.2D/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ8.2D10/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ8.2D10/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ8.2D10e3/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ8.2D10e3/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ8.2D2/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ8.2D2/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ8.2D2e3/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ8.2D2e3/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ8.2D5/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ8.2D5/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ8.2D5e3/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ8.2D5e3/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ8.2De3/TR12	Zener	3.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS

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MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
3EZ8.2De3/TR8	Zener	3.0W, VZ = 8.2V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ82D/TR12	Zener	3.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ82D/TR8	Zener	3.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ82D10/TR12	Zener	3.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ82D10/TR8	Zener	3.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ82D10e3/TR12	Zener	3.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ82D10e3/TR8	Zener	3.0W, VZ = 82V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ82D2/TR12	Zener	3.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ82D2/TR8	Zener	3.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ82D2e3/TR12	Zener	3.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ82D2e3/TR8	Zener	3.0W, VZ = 82V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ82D5/TR12	Zener	3.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ82D5/TR8	Zener	3.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ82D5e3/TR12	Zener	3.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ82D5e3/TR8	Zener	3.0W, VZ = 82V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ82De3/TR12	Zener	3.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ82De3/TR8	Zener	3.0W, VZ = 82V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ9.1D/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ9.1D/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ9.1D10/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ9.1D10/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ9.1D10e3/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ9.1D10e3/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ9.1D2/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ9.1D2/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ9.1D2e3/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ9.1D2e3/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ9.1D5/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ9.1D5/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ9.1D5e3/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ9.1D5e3/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ9.1De3/TR12	Zener	3.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS

Discontinuance Notice

MSC part number	Device type	Description	Package	Family	Package type	Reel Size	MOQ/single reel	RoHS / SnPb
		20%						
3EZ9.1De3/TR8	Zener	3.0W, VZ = 9.1V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS
3EZ91D/TR12	Zener	3.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	12"	4000	SnPb
3EZ91D/TR8	Zener	3.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	3EZD	Axial	8"	1500	SnPb
3EZ91D10/TR12	Zener	3.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	12"	4000	SnPb
3EZ91D10/TR8	Zener	3.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10	Axial	8"	1500	SnPb
3EZ91D10e3/TR12	Zener	3.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	12"	4000	RoHS
3EZ91D10e3/TR8	Zener	3.0W, VZ = 91V, $\pm$ 10%	DO-41 (DO-204AL)	3EZD10e3	Axial	8"	1500	RoHS
3EZ91D2/TR12	Zener	3.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	12"	4000	SnPb
3EZ91D2/TR8	Zener	3.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2	Axial	8"	1500	SnPb
3EZ91D2e3/TR12	Zener	3.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	12"	4000	RoHS
3EZ91D2e3/TR8	Zener	3.0W, VZ = 91V, $\pm$ 2%	DO-41 (DO-204AL)	3EZD2e3	Axial	8"	1500	RoHS
3EZ91D5/TR12	Zener	3.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	12"	4000	SnPb
3EZ91D5/TR8	Zener	3.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5	Axial	8"	1500	SnPb
3EZ91D5e3/TR12	Zener	3.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	12"	4000	RoHS
3EZ91D5e3/TR8	Zener	3.0W, VZ = 91V, $\pm$ 5%	DO-41 (DO-204AL)	3EZD5e3	Axial	8"	1500	RoHS
3EZ91De3/TR12	Zener	3.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	12"	4000	RoHS
3EZ91De3/TR8	Zener	3.0W, VZ = 91V, $\pm$ 20%	DO-41 (DO-204AL)	3EZDe3	Axial	8"	1500	RoHS

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