

#### **Customer Information Notification**

CN-202111011I

Issue date: 07 Dec 2021 Effective date: 06 Jan 2022

Here's your personalized quality information concerning products our customers and partners purchased from Nexperia.

For more details please contact your respective Nexperia CSR/AM.



Correction of datasheets of protection diodes: remove pin 1 cathode marking bar from simplified outline drawing

#### **Notification information**

Correction of datasheet of bi-directional protection diode: remove cathode (pin 1) indicator from simplified outline drawing.

#### Why do we issue this notification?

Simplified outline drawing in datasheet does not reflect the device correctly: There is no cathode/pin 1 indicator on device. Indictor will be removed from simplified outline drawing.

# Change Category [] Wafer Fab Process [] Assembly Process [] Product Marking [] Test Location [] Design [] Wafer Fab Materials [] Assembly Materials [] Mechanical Specification [] Test Process [X] Errata [] Wafer Fab Location [] Assembly Location [] Packing/Shipping/Labeling [] Test Equipment [] Electrical spec./Test coverage

## **Management summary**

Correction of datasheets of bi-directional protection diodes: remove cathode (pin 1) marking indicator from simplified outline drawing.

#### **Identification of affected products**

Product Identification does not change

### **Impact**

No impact to the product's functionality anticipated

No change of the product (fit, form and functions are unchanged, quality or reliability is not affected).

#### **Data sheet revision**

A new datasheet will be issued

## **Additional information**

View Change Notification Online

## **Contact and support**

For all Quality Notification content inquiries, please contact your local Nexperia Sales Support Team.

For specific questions on this notice or the products affected please contact our specialist directly: <a href="mailto:pcn@nexperia.com">pcn@nexperia.com</a>

In case of distribution, please contact you distribution partner.

## **About Nexperia B.V.**

We at Nexperia are the efficiency semiconductor company. We deliver over 90 billion products a year and as such service thousands of global customers, both directly and through our extensive network of channel partners. We are at the heart of billions of electronic devices in the Automotive, Mobile, Industrial, Consumer, Computing, and Communication Infrastructure segments.

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SalesIte	SalesItem_order	SalesOrder_cust	ProductT	BasicType	PackageOutlineV	PackageTyp	SalesIte	SalesItem_disc	SalesItem	SalesIte	SalesItem_las	SalesItem_las	SalesItem_custom	Replacement_SalesIte	Replacement_	Replacement_Pr	Replacement_Bas	BusinessLin
m_nam	ablePartNumbe	omerPartNumbe	ype_nam	_descripti	ersion_descriptio	e_descriptio	m_stat	ontinuationTyp	_availabili	m_sourc	tTimeBuyDat	tTimeShipDat	erSpecificIndicato	m_orderablePartNumb	SalesItem_nam	oductType_nam	icType_descriptio	e_descriptio
e	r	r	e	on	n	n	e	e	tv	e	e	e	r	er	е	e	l n	n

			MMBZ16 VZ-LS	ESD Protection Diode	SOD882BD	XSON2	RFS		No		Bipolar Discretes
				ESD							
	MMBZ16VZLS-		MMBZ16	Protection							Bipolar
520315	QYL		VZLS-Q	Diode	SOD882BD	XSON2	RFS		No		Discretes
				ESD							
934661	PESD12VV1BLSY	PESD12VV1BLSY	PESD12V	Protection							Bipolar
709315	L	L	V1BLS	Diode	SOD882BD	XSON2	RFS		No		Discretes
				ESD							
934662	PESD1ETH1G-		PESD1ET	Protection							Bipolar
039315	LSYL		H1G-LS	Diode	SOD882BD	XSON2	RFS		No		Discretes
				ESD							
934663	PESD1ETH1GLS-		PESD1ET	Protection							Bipolar
540315	QYL		H1GLS-Q	Diode	SOD882BD	XSON2	RFS		No		Discretes