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Product Information Notification

Product Group: OPT/Wednesday June 4, 2025/PIN-OPT-1399-2025-REV-0



Adding as Default, an ESD-Susceptible-Symbol

For further information, please contact your regional Vishay office.

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Description of Change: Adding as Default, an ESD-Susceptible-Symbol.

The components covered by this PIN will start shipping on or after the below mentioned start shipment date. The exact date will depend on the depletion of the existing product inventories and current agreed contracts.

Reason for Change: As things change in our industry, sometimes we need to update our documents and / or procedures. In this case, we should add an ESD-Susceptible-Symbol to our shipping material labels. Presently, we have ESD-Susceptible-Symbol labeling that is inconstant on cardboard boxes, tape & reels, and the adhesive labels. This change is to standardize our labeling, by adding as default, an ESD-Susceptible-Symbol from the card-board-box to the tape & reel and to the lowest practical level of packaging on all shipping material labels that contain semiconductor products.

Refs:

JESD625C.01, March 2024, Requirements for Handling Electrostatic-Discharge-Sensitive (ESDS) Device, states the following.

4.4.1 ESD Caution Labels for Packing and Shipping

Each unit level ESD protective package shall have a contrasting ESD caution label. The caution label shall be legible to normal vision. An ESD susceptibility or protective symbol in JESD471 or ESD S8.1 is recommended. The ESD caution label shall be placed in a standard location to ensure that people will be aware that ESDS devices are inside the packages. The ESD caution label on the package may be provided by a preprinted marking on the package or its sealing tape. Customer requirements shall supersede the requirements above.

Expected Influence on Quality/Reliability/Performance: Changing the label only does not impact the performance.

Part Numbers/Series/Families Affected: Please see materials list on the succeeding page.

Vishay Brand(S): Vishay Semiconductors

Time Schedule:

Start Shipment Date: Sunday June 29, 2025

Sample Availability: Changing the label only.

Product Identification: Label Information

Qualification Data: Changing the label only does not impact the qualification.

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1.03*	436.*	4N25*	4N26*	4N27*
4N28*	4N32*	4N33*	4N35*	4N36*
4N37*	4N38*	6.03*	6N13*	8.92*
8928*	BP10*	BPV0*	BPV1*	BPV2*
BPW1*	BPW2*	BPW3*	BPW4*	BPW7*
BPW8*	BPW9*	BRT1*	BRT2*	C900*
CB60*	CM32*	CM33*	CM36*	CM38*
CNY1*	CNY6*	CNY7*	CQY3*	CQY8*
E371*	E372*	E511*	GM18*	H11A*
H11D*	IL12*	IL20*	IL21*	IL22*
IL25*	IL30*	IL41*	IL42*	IL75*
ILD1*	ILD2*	ILD5*	ILD6*	ILD7*
ILQ1*	ILQ2*	ILQ3*	ILQ6*	ILQ7*
K810*	K811*	K814*	K815*	K844*
K845*	K847*	K851*	K854*	K857*
K950*	LH12*	LH15*	MCT6*	MOC8*
Q566*	Q665*	S420*	S511*	S602*
S802*	S853*	S910*	SENS*	SFH1*
SFH6*	T107*	T109*	T111*	T112*
T116*	T117*	T118*	T158*	T161*
T162*	T167*	T330*	T337*	T338*
T509*	T891*	TB94*	TCDT*	TCED*
TCET*	TCLD*	TCLT*	TCMD*	TCMT*
TCND*	TCPT*	TCRT*	TCST*	TCUT*
TDCG*	TDCR*	TDSG*	TDSL*	TDSO*
TDSR*	TDSY*	TEFD*	TEFT*	TEKT*
TEMD*	TEMT*	TEPT*	TEST*	TFBS*
TLCP*	TLCR*	TLCS*	TLCY*	TLDR*
TLHA*	TLHE*	TLHF*	TLHG*	TLHK*
TLHO*	TLHR*	TLHY*	TLL*	TLLG*
TLLK*	TLLR*	TLLY*	TLMG*	TLMO*
TLMP*	TLMS*	TLMY*	TLPG*	TLPH*
TLPR*	TLPY*	TLUG*	TLUO*	TLUR*
TLUV*	TLUY*	TLVD*	TLVG*	TLVY*
TLWR*	TLWY*	TS85*	TS94*	TSAL*
TSHF*	TSHG*	TSMF*	TSML*	TSSS*
TSTA*	TSTS*	V185*	V298*	V371*
V372*	V394*	V425*	V430*	V434*
V440*	V610*	V613*	V615*	V621*
V641*	V910*	V985*	VBP1*	VBPW*
VCNC*	VCND*	VCNL*	VCNT*	VDMG*
VDMO*	VDMR*	VDMY*	VE32*	VE50*
VEMD*	VEML*	VEMT*	VIA0*	VIA2*
VLCS*	VLDB*	VLDK*	VLDR*	VLDS*
VLDT*	VLDY*	VLHW*	VLMA*	VLMB*
VLMC*	VLMD*	VLME*	VLMF*	VLMG*
VLMH*	VLMK*	VLMO*	VLMP*	VLMR*
VLMS*	VLMT*	VLMU*	VLMV*	VLMW*
VLMY*	VLRE*	VLRK*	VLRV*	VLWR*
VLWY*	VO06*	VO12*	VO14*	VO20*
VO21*	VO22*	VO26*	VO30*	VO31*
VO41*	VO42*	VO46*	VO61*	VOA3*
VOD2*	VOD3*	VOFD*	VOFH*	VOH1*
VOH2*	VOIH*	VOL6*	VOLA*	VOM1*
VOM3*	VOM4*	VOM6*	VOMA*	VOMD*
VOMH*	VOR1*	VOR2*	VORA*	VOS6*



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VOT4*	VOT8*	VOW1*	VOW2*	VOW3*
VOWH*	VSLB*	VSLY*	VSMA*	VSMB*
VSMD*	VSMF*	VSMG*	VSML*	VSMV*
VSMY*	VT14*	VT17*	W615*	

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Shipping Labels, SAP examples.

ESD-Susceptible-Symbol

