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Product Change Notification



Product Group: OPT/Monday June 2, 2025/PCN-OPT-1422-2025-REV-0

Production Relocation to Ensure Supply Reliability and Meet Growing Demand

For further information, please contact your regional Vishay office.

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Description of Change: Dear valued Customer,

We are pleased to inform you about an important development regarding our production operations.

In response to the increasing demand for our products and in line with our commitment to providing you with reliable and timely deliveries, we have decided to relocate parts of our production to an alternative facility.

This strategic move will allow us to expand our capacity, improve supply chain security, and better serve your needs.

This alternative facility is well experienced in manufacturing IR Receivers like Vishay's existing Minicast package at a constant high-quality level.

The transition is being carefully managed to ensure that there will be no disruption to our deliveries. Our team is working closely with all stakeholders to maintain the high standards of quality and service you are accustomed to.

We are confident that this step will significantly enhance our ability to meet your requirements now and in the future.

What changes:

- Location of production from Manila to Laguna, Philippines
- Laser marking of parts (see product identification at Fast Facts).
- Location mentioned on product label (see product identification at Fast Facts).

What does not change:

- Product materials used and product performance.
- Production processes and production machines.
- Quality standards. The new location is ISO9001:2015 and IATF16949:2016 certified.

Should you have any questions or require further information,
please do not hesitate to contact us.

Thank you for your continued trust and partnership.

With best regards

Rainer Hauschildt

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Product Marketing Opto

Reason for Change: Capacity expansion and improved supply chain security.

Expected Influence on Quality/Reliability/Performance: Same performance, improved lead times.

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

Vishay Brand(S): Vishay Semiconductors

Time Schedule:

Start Shipment Date: Monday September 1, 2025

Sample Availability: Samples are available June 15th, 2025.

Product Identification: via laser marking and product label

Qualification Data: Qual Pack will be available June 15th, 2025

This PCN is considered approved, without further notification, unless we receive specific customer concerns before Sunday July 20, 2025 or as specified by contract.

Issued By:



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TSOP53230	HS0013438	HS0013438P16TR	HS0013638	HS0053438
HS0093638	HWXX36338TR	HWXX6438TR	HWXX6438TT	TSMP93100
TSMP96000TR	TSMP96000TT	TSOP13136	TSOP13138	TSOP13140
TSOP13156	TSOP13236	TSOP13238	TSOP13238DF1P	TSOP13240
TSOP13256	TSOP13336	TSOP13336DS1F	TSOP13336P16FTR	TSOP13336SS1F
TSOP13338	TSOP13338DF1P	TSOP13338P16FTR	TSOP13340	TSOP13356
TSOP13436	TSOP13436P10TR	TSOP13436P16FTR	TSOP13436ST1	TSOP13438
TSOP13438DF1P	TSOP13440	TSOP13456	TSOP13536	TSOP13536DF1P
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TSOP33140	TSOP33156	TSOP33230	TSOP33233	TSOP33236
TSOP33238	TSOP33238DF1P	TSOP33240	TSOP33256	TSOP33330
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TSOP59530TR1	TSOP59533	TSOP59533TR1	TSOP59536	TSOP59536TR1
TSOP59538	TSOP59538TR1	TSOP59540	TSOP59540TR1	TSOP59556



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TSOP59556TR1	TSOP6130TR	TSOP6130TT	TSOP6133TR	TSOP6133TT
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TSSP6P38TT	TSSP93038	TSSP93038DF1PZA	TSSP93038SS1ZA	TSSP93056
TSSP93056DF1P	TSSP96038TR	TSSP96038TT	TSSP96056TR	VEMD8130TR



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Production Relocation to Ensure Supply Reliability and Meet Growing Demand

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Reason for Change: Capacity expansion and improved supply chain security.

Expected Influence on Quality/Reliability/Performance:

Same performance, improved lead times.

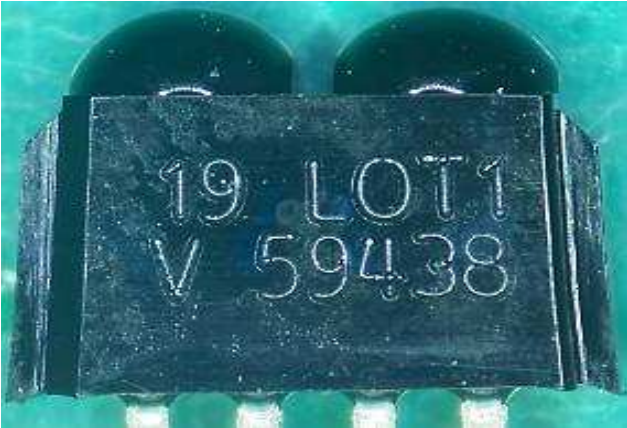
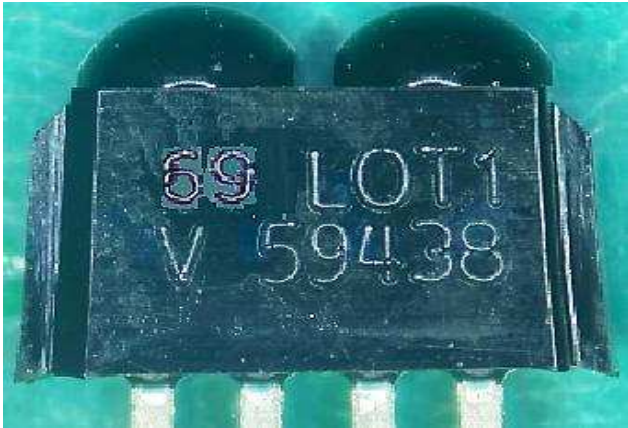
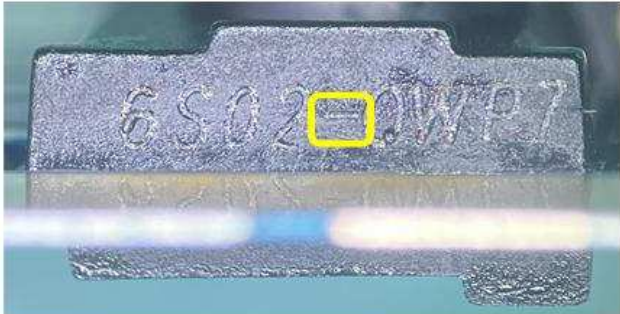
Sample Availability:

Since electrical and mechanical performance is not changing, free of charge samples will not be available unless special approval is granted by Vishay.

To purchase products produced at the alternative location for evaluation, the customer will need to work with Customer Service to place orders and request "alternative location" parts.

Product Identification:

1) Laser marking

FROM	TO
TV CAST	
	
19 (location code for VPI Manila)	69 (location code for DPL Manila)
Panhead	
	
without dash	with dash
Minimold	
	
19 (location code for VPI Manila)	69 (location code for DPL)



2) Labeling

Existing location	New location
REGION : 2410	REGION : 2412
	

Qualification Data:

Qualpacks can be provided now for certain part numbers. Additional data can be provided upon request.

Should you have any questions or require further information, please do not hesitate to contact us.

Thank you for your continued trust and partnership.

With best regards

Rainer Hauschildt
Product Marketing Opto

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