# Customer Notification of x PRODUCT- / PROCESS CHANGE

(According to JEDEC Standard J-STD-046 July 2016)



## Vincotech - PCN - No 30-2020

**SUBJECT OF CHANGE:** Datasheet correction

**PRODUCTS AFFECTED:** 10-PC094PB017ME02-L620F36Y 10-PC094PB035ME02-L629F36Y

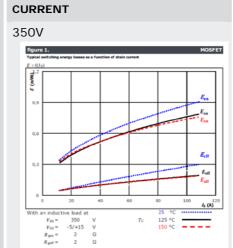
**REASON OF CHANGE:** Incorrect Vds value and output characteristics

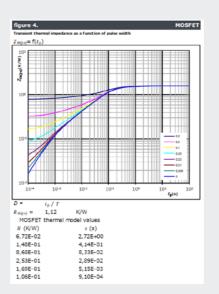
CLASSIFICATION OF CHANGE: Minor

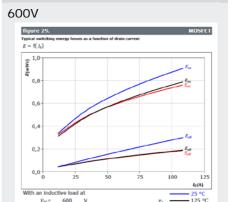
#### **DESCRIPTION OF CHANGE:**

L620F36Y: Correct Vds on the Switching curves

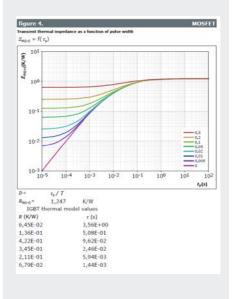
L629F36Y: Correct H-bridge switch transient thermal impedance as a function of pulse width







NEW



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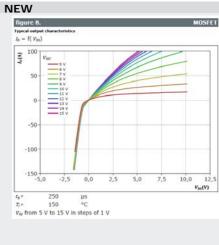
# Customer Notification of x PRODUCT- / PROCESS CHANGE

(According to JEDEC Standard J-STD-046 July 2016)



L629F36Y: Correct output characteristic of H-bridge switch





#### **ANTICIPATED IMPACT ON:**

Form:	No
Fit:	No
Function:	No
Others:	No

#### TIME SCHEDULE:

Final qualification report:	n.a.
First samples available:	n.a.
Start of delivery:	n.a.

### PRODUCT IDENTIFICATION:

Part#	Current Revision	New Revision
10-PC094PB017ME02-L620F36Y 10-PC094PB035ME02-L629F36Y 10-PC094PB035ME02-L629F36Y-/3/	01	No change in revision and part#
DOCUMENTATION		

### Important information for your attention:

Minor change:

• For information purpose only (no customer acknowledgment required)

Major change:

- Customers should acknowledge receipt of the PCN within 30 days of delivery of the PCN.
- Lack of acknowledgement of the PCN within 30 days constitutes acceptance of the change.
- After acknowledgement, lack of additional response within the 90 day period constitutes acceptance of the change.

#### **Vincotech Contact:**

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