



The DNA of tech.™

Product Termination Notification

Product Group: TF/Tuesday July 14, 2026/PTN-TF-00003-2026-REV-0



EOL Lead-Bearing (SnPb) solder finish for Vishay Thin Film NOMC series

For further information, please contact your regional Vishay office.

CONTACT INFORMATION

Americas

Bruce Guldin
2160 Liberty Drive
-
Niagara Falls NY United States 14304
Phone: 7163043424
Fax: 7162835932
bruce.guldin@vishay.com

Europe

Ove Hach
Vishay Bccomponents Beyschlag GmbH
-
Heide Germany 25746
Phone: +49 481 95 338
Fax: +49-481-95-204
ove.Hach@Vishay.com

Asia

Victor Goh
25 Tampiness Street 92
Keppel Building #02-00
Singapore Singapore 528877
Phone: 65-6788-6668
Fax: 65-6788-0988
Victor.Goh@Vishay.com

Description of Change: The lead-bearing (SnPb) solder version of the NOMC series is no longer available. Current backlog and future orders will only be completed as lead-bearing if there exists current WIP or FG to supply. Otherwise backlog will need to be switched to the lead-free (100% matte tin) soldered version NOMCT.

Reason for Change: Mold house no longer supports SnPb solder in their process.

Expected Influence on Quality/Reliability/Performance: Please consider lead-free soldered (100% matte tin) version NOMCT. 100% matte tin typically is backwards compatible in most applications. Recommended solder reflow temperature is slightly higher for 100% matte tin (250 °C) than SnPb soldered parts (235 °C). For more details on solder profiles please see: <https://www.vishay.com/docs/31052/smsolderingdale.pdf>

Part Numbers/Series/Families Affected: NOMC1*

Vishay Brand(S): Vishay Dale Thin Film, Vishay Thin Film

Time Schedule:

Last Time Buy Date: Tuesday July 21, 2026

Last Time Ship Date: Thursday December 31, 2026

Sample Availability: Last time buy dependent upon availability of current WIP and FG that may already be manufactured.

Product Identification: Lead-bearing (SnPB) parts start NOMC1. The lead-free (100% matte tin) version starts NOMCT1. This PTN does not affect the NOMCA (automotive series) at all. To determine the lead-free equivalent add the letter "T" after the NOMC in the lead-bearing PN.

Qualification Data: N/A

This PTN is considered approved, without further notification, unless we receive specific customer concerns before Monday July 27, 2026 or as specified by contract.

Issued By: Bruce Guldin, bruce.guldin@vishay.com

Vishay Material Code	Customer Material	Location
NOMC110-430UF	DALNOMC110-430UF	Ft Worth
NOMC111-211TS	DALNOMC111-211TS	Ft Worth
NOMC111-212TS	DALNOMC111-212TS	Ft Worth
NOMC107-443T5	EMR-395286042	Ft Worth
NOMC112-342-04TS	RN31-04	Ft Worth
NOMC112-342-08TS	RN31-08	Ft Worth
NOMC108-351TS	VTF020-0084-00 REV -	Ft Worth
NOMC16031002BT1	NOMC16031002BT1	Singapore
NOMC16031002ZTS	NOMC16031002ZTS	Singapore
NOMC16031003AT1	NOMC16031003AT1	Singapore