

## **Product Change Notice**

Date of Issue: September 01, 2024

**Manufacturer Name:** Microlab

**Title of Change:** TA-2MN – Product Specification Change

**Type of Change:** Electrical Operation & Mechanical Dimensions

**Change Description** The TA-2MN resistive termination has been enhanced to operate over an extended

frequency range, now supporting DC-6.0GHz. The temperature range has also been expanded to  $-40^{\circ}$ C to  $+65^{\circ}$ C. The mechanical design has also been updated with the

addition of a finned heat sink to enhance thermal management.

**Reason for Change**: These improvements are designed to expand the product's compatibility across a

broader array of applications, including the latest 5G networks. The updated mechanical design ensures that the enhanced temperature and frequency capabilities are achieved while maintaining the product's overall reliability and performance.

**Notice Effective Date:** September 01, 2024

**Last Time Buy Date:** N/A

**Last Time Ship Date:** N/A

**Manufacturer Contact:** <u>sales@microlabtech.com</u>

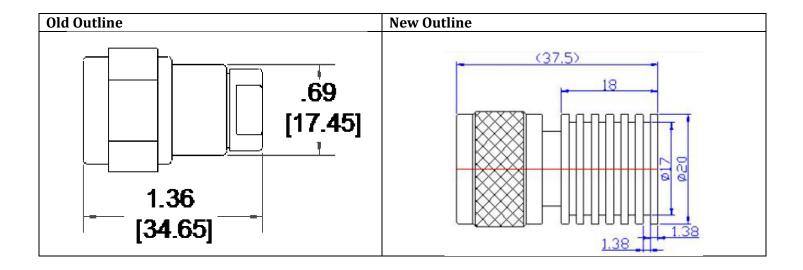
## **Affected Products:**

Part Number	Product Description
TA-2MN	Resistive Termination DC-3GHz 2W N-type(m) Indoor

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## **Mechanical Outline**



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