

Product Change Notice

Date of Issue: September 30, 2026**Manufacturer Name:** Microlab**Title of Change:** Product Design Change**Type of Change:** D2-61 Series Mechanical Redesign

Change Description The 2-way 70-2700 MHz Wilkinson power splitters **D2-61FN** and **D2-61FE** have been redesigned (datasheet Rev. B to new design). The housing changes from a long, flat passivated aluminum body of 14.94 x 3.48 x 1.08 in [379.6 x 88.4 x 27.4 mm] to a compact gray housing of 6.22 x 4.80 x 0.94 in [158 x 122 x 24 mm] (connectors excluded).

The new design includes minor changes to isolation and VSWR specifications, with performance that remains well suited for typical in-building and tunnel DAS applications. Frequency range, dissipative loss, 100 W power rating, and operating temperature are unchanged.

Customers should review mounting space, mounting hole pattern and cable routing before installation. See the mechanical outline and specification comparison on the following page.

Reason for Change: This design change is part of our ongoing efforts to ensure supply continuity, increase production capacity and improve manufacturing processes, so that our products are consistently more reliable and of higher quality. The new design is also smaller for ease of installation.

Notice Effective Date: September 30, 2026**Last Time Buy Date:** N/A**Last Time Ship Date:** N/A**Manufacturer Contact:** sales@microlabtech.com**Affected Products:**

Part Number	Product Description
D2-61FN	2-way Wilkinson Splitter 70-2700MHz 100W N-type(f) IP64
D2-61FE	2-way Wilkinson Splitter 70-2700MHz 100W 4.3-10(f) IP64

