

A-2303-ICS

30-512 MHz Amplifier In-Country Support



Overview

The A-2303-ICS demonstrates Ultralife's commitment to full customer support - where you live and work.

Understanding the need for in-country support requirements to satisfy autonomy of maintenance operations to help ensure operational tempo is maintained, Ultralife has designed the new A-2303 RF Amplifier to be fully supported outside the confines of the Ultralife factory.

Documentation, instrumentation, and LabVIEW test routines are available to help you sustain your investment in high quality RF amplifiers at your specific work location.

From component level replacement to amplifier test and calibration, we're here to enable you.

Features

- ▶ **Fully deployable instrument stack**
- ▶ **Core Instrument is the R&S®ZNL Vector Network Amplifier (VNA)**
- ▶ **All instruments NIST Traceable**
- ▶ **Remote access allowing collaborative technical discussion with your personnel**

Ultralife proudly uses Rohde & Schwarz in our factory and engineering labs and the R&S®ZNL in this solution is a natural extension in our confidence in Rohde & Schwarz test instrumentation.



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