

## Agent Authorization

**Company:** Mavenir Systems, Inc.

**Address:** 1700 International Parkway, Suite 200 Richardson TX-75081 USA

**Product Name:** Mavenir Dual-band B25B66 RRU

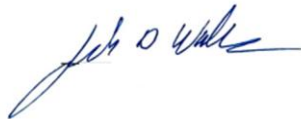
**Model Number(s):** MR44MOA

### Product Introduction

The increasing demand of high-speed communication and growth of cellular data consumption trends urge on the fast rollout of 4G+5G communication. The increasing need of network capacity and infrastructure requirements is most challenging in 4G and 5G development. It's identified that addition of Macro cells can help the world to address these challenges in deployments and the same can also accelerate the rollout of 4G technologies which are in field upgradeable (subject to certification) to 5G because both 5G and LTE share a lot of similarities in the base band. A multicarrier macro cell with dual band 4G support will be an ideal solution in this transition period. This document is for the development of a Dual-band (B25/B66) 4G Macro cell RRU, which is ORAN compliant. The Dual-band RRU has TRX and QPAM boards. The RRU is built around Xilinx Zynq Ultra-scale+ RFSoc. The ZCU67DR will be used in this design for base-band processing and for RF processing.

We authorize MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MiCOM Labs Inc. is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by MiCOM Labs on our behalf shall have the same effect as acts of our own.



**Signature:** \_\_\_\_\_ **Date:** 20-04-2023

**Name:** Joe Walker

**Title:** Associate Director

**Company:** Mavenir Systems, Inc.