

Low Noise Amplifier Ku-Band 10.7-13.0GHz (65/100)K Noise Temperature 50dB Gain, +15 to +20 VDC



RADITEK's Ku-Band LNA offers premium performance and reliability in the most versatile package available for a Ku-Band LNA. The latest technology in GaAs HEMT devices produces the lowest possible noise temperatures in an un-cooled LNA. In addition, the RF2 Series LNA is backed by a 36-month warranty and by more than 30 years experience in the design of high performance communications amplifiers.

The performance of this LNA is matched by a full range of features chosen with the communication system designer in mind. From the compact weatherproof housing to the standard circular connector DC input and optional of RF cable, this LNA is ready for integration into your system.

RADITEK specializes in RF Design and Development of "High Volume / Low Cost" Microwave, Wireless and Telecom Broadband Components, Assemblies and Systems. Please see our website at <http://www.Raditek.com> or email us at Sales@Raditek.com with any questions you may have.