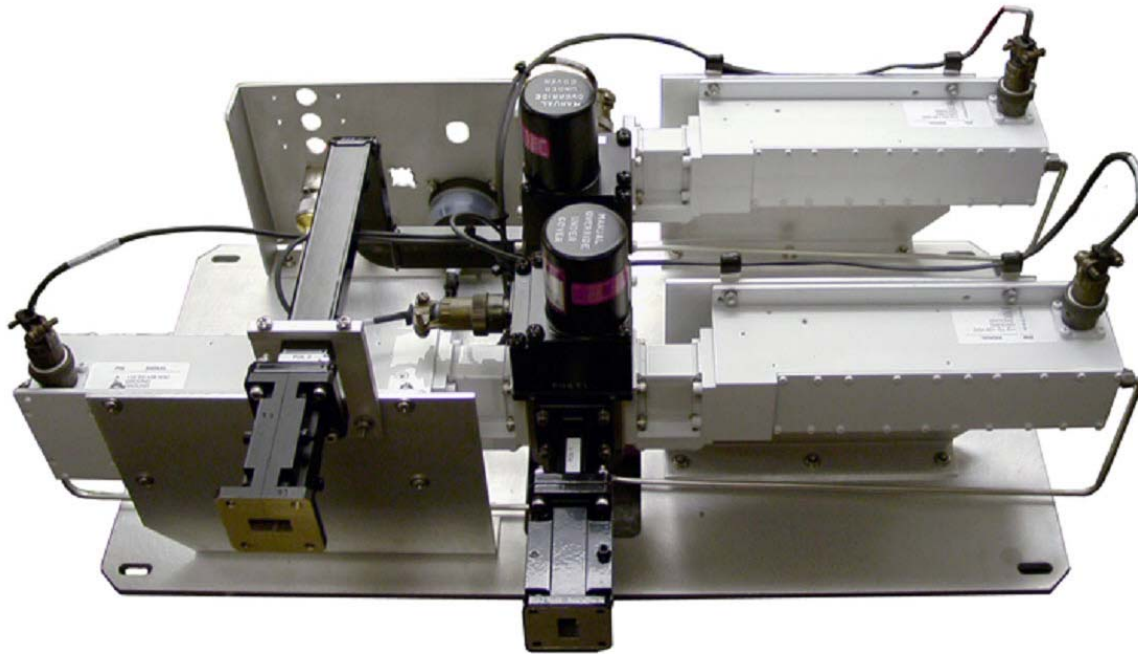


## Redundant 1:1 and 1:2 Ku Band LNA RLNA-1to2-Ku-65K-Sf-50d-p3



***RADITEK's* redundant LNA systems are the field-proven low noise amplifier product lines. Available in all common Ku-Band frequencies and offering state-of-the-art noise temperature performance, these LNAs can be configured for use in 1:1, 1:2 and custom redundant systems. System monitoring and control is provided through the microprocessor-based 1:1 and 1:2 redundant control panels. Dual 1:1 systems are controlled via the dual redundant control panel. LNA plate assemblies are designed for convenient integration into any antenna hub or facility with RF and user interfaces readily accessible. Common feed interfaces are offered as standard and isolation is provided at all RF interfaces. A range of RF hardware options and custom plate configurations are offered to meet specific system requirements.**

***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](mailto:Sales@Raditek.com) with any questions you may have.**