







RADITEK's family of Model 2614, Surface Mount Ceramic Band Pass Filters are 26.4x14mm and operate in the frequency range of 980MHz to 6.54 GHz in Split Bands and in various bandwidths.

Standard in and out Impedance of 50 Ohms, 3 Watts (max) of Input Power at -20 to +85°C **Operation Temperature Range.**

For full specifications, please see the data sheet, RBPF-1576-1624M-2614-3W-S-k on our Ceramic Band Pass Filters 1GHz - 2GHz website page.

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 www.Raditek.com or email us at Sales@Raditek.com with any questions you may have.

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