

NEW PRODUCT RELEASE

For Immediate Release

February 2014



PCS OUT OF BAND INTERFERENCE FILTER

Liverpool, New York. Model ECPBP-1920(140)N passes the entire PCS band (1850Mhz to 1990Mhz) with a passband loss less than 1.0dB (0.6dB typical). Out of band rejection is 20dB at 1770MHz and 2070MHz and 50dB at 1640Mhz and 2200Mhz. Power capability is 20Watts (maximum).

Connectors are 50ohm type “N” female (also available with SMA). The filter comes with mounting holes for easy installation and measures 6.5” X 1” X 3” approx.



Pricing is \$375.00 in single piece quantity; inquire for larger quantities.



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