



15.875 – 16.125 GHz Drop-in Isolator, Ku-band, 2H9NBZ

Renaissance's latest Ku-band compact isolator has a footprint of .25" square and is ideal to provide a good match for receiver circuitry. With typical insertion loss of 0.3 dB and 21 dB return loss, it is well suited to reduce VSWR ripples due to RF components that have high VSWR like mixers.

Click below for datasheet

http://www.rec-usa.com/Data%20Sheets/2H9NBZ.pdf