LNBF QUAD BANDA C

este dispositivo de alta estabilidad y ganancia, con solo 17°K permite la recepción de señales de la banda C en cualquier antena parabólica.

- Input Frequency: 3.7 to 4.2 GHz
- L.O. Frequency: 5150/5750 MHz (±500 KHz@25°C)
- Output Frequency: 950 to 1450 MHz / 1550 to 2050 MHz
- Lo leakage input port: 45 dBm
- L.O. Stability: ±1.5 MHz (-40°C to +70°C.

- Noise figure: <13,15,17 °K typ
- Conversion gain: >65 dB typ
- Gain flatness: ±1dBm (max)
- Input VSWR: 2.5:1 (max)
- Output VSWR 2.0:1 (max)
- Output connector: F-female
- Output Impedance: 75 ohm
- Cross polar isolation: 20db (min)
- Image Rejection: 45db (min)
- Phase noise: -75 dBc/Hz@10kHz (max)
- Supply voltage: 11.5 to 14.0v (vertical polarization). 16.0 to 19.0v (horizontal polarization)
- Operating temp: -40°C to +70°C
- Storage temp: -40°C to +80°C
- Relative humidity: 0% to 95%

$3,750 M.X.N

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DISTRIBUIDOR AUTORIZADO DESDE 1995