# LNB Norsat 5150F

## Características:

| TYPICAL SPECIFICATIONS | |
|---|---|
| L.O. stability | ±150 kHz – ±250 kHz |
| Noise temperature | 15 K typ., 30 K max. |
| Phase noise | -65 dBc/Hz at 1 kHz offset<br>-80 dBc/Hz at 10 kHz offset<br>-95 dBc/Hz at 100 kHz offset |
| Input VSWR & Output VSWR | 2.5 : 1 |
| Conversion gain | 62 dB typical<br>55 dB min<br>70 dB max |
| Output P1dB | 5 dBm |
| Power requirements | 12 - 24V DC supplied through center conductor of IF cable |
| Current drain | 250 mA |
| Input Waveguide | CPR 229G |
| Dimensions | 190 (L) x 115 (W) x 78 (H) mm (7.1 x 4.0 x 2.8 in) |
| Weight | 580 g / 20.5 oz |
| Temperature Range | -40°C to +60°C |