



LNB PANSAT 17°
K PC-500W
\$2,995 MXN

ESPECIFICACIONES

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| Mod | PC-9500W |
| Input Frequency | 3.4 ~ 4.2 GHz. |
| Output Frequency | 950 ~ 1750 MHz. |
| L.O. Frequency | 5150 + 2MHz. |
| Noise Temp. (@ + 25'C) | 17 to 25'K Max. |
| Input VSWR | 2.5 : 1 Typ. |
| Image Rejection | 40 dBc Min. |
| Conversion Gain | 65 dB Typ. |
| Output VSWR | 2 : 1 Typ. |
| Gain Flatness | 6 dBp-p Max. |
| Gain Ripple | +/- 0.75 dB Max. |
| 1dB Gain Compression Point | +5 dBm Max. |
| Output Impedance | 75 Ohms. |
| Leakage(@ Input Port) | -60 dBm Max. |
| Phase Noise | -80 dBc/Hz(@ 10KHz) -95 dBc/Hz(@ 100KHz) -110 dBc/Hz(@ 1 MHz). |
| Power Supply | +12 to +24V DC. |
| Requires Current | 150 mA Max. |
| Operating Temperature | -30'C to +60'C. |
| Storage temperature | -40'C to +80'C. |
| Relative Humidity | 0% to 95% RH. |
| Input Waveguide flange | WR-229. |
| IF Output Connector | F-Type Female. |
| Weight | 158g. |