



LNB PANSAT 17°
K PC-500W
\$2,995 MXN

ESPECIFICACIONES

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.