

# KU Band LNBF



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**On Order**  
 ★★★★★

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## Special KU-Band LNBF

Input Frequency: 10.70-11.70GHz, High Band 11.70-12.75GHz  
 Output Frequency: 950-2000MHz  
 L.O. Frequency: 10.75GHz

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 Output Frequency: 950-2000MHz  
 L.O. Frequency: 10.75GHz

**More Details**

L.O. Stability	<math>\pm 0.001\%</math>	Supply Voltage	DC 2.5-5V (Vsat) or 12V (Vcc)
Signal Output	8 dBm	Direct Current	100mA
Connector	KA80	Control Signal	(None, Reed-Carter or Other Select)
Gain	20-21 dB	Control Signal	(None, Reed-Carter or Other Select)
Input VSWR	2.2 (max)	Operating Temperature	-40°C to +75°C
Output VSWR	2.0 (max)	Storage Temperature	-40°C to +100°C
Output Coefficient	F (max) 0.000001	Active Bandwidth	40 MHz
Output Impedance	75Ω	Power Noise	10-20dB (100-1000MHz)
Class	20dBm class	Input Protection	10-20dB (100-1000MHz)