New Release of KU Band GU-4 Series LNB

G-Star Communication is proud to present a new KU band LNBF series – GU-4 series. This brand new series is G-Star's latest endeavor in pursuing high-quality and innovation of DBS products. The sophisticated design and compact exterior make GU-4 series a fusion of high performance and fine craftsmanship. GU-4 series comes in single and multiple outputs. You may find more info in our product page.



Main Features:

	Low Band	High Band
Input Frequency	10.70 ~ 11.70GHz	11.70 ~ 12.75GHz
Reflector Type	Offset	
F/D Ratio	0.5 ~ 0.7	
Cross Polarization	20 dB (Min.)	
Isolation		
Noise Figure	0.6 dB Typical	0.6 dB Typical
Conversion Gain	50 dB (Min.) / 60 dB (Max.)	
Output Frequency	950 ~ 1950 MHz	1100 ~ 2150 MHz
L.O. Frequency	9.75 GHz	10.60 GHz
Image Rejection	45 dB (Min.)	
Output VSWR	2.5 : 1 (Max.)	