

Modell		
TQG	Universal Quattro LNB, 0,2 dB	



Feed-Diameter	40 mm
Low Band	
Input Frequency Range	10,7 ~ 11,7 GHz
Output Frequency Range	950 ~ 1950 MHz
Oszillator Frequency	9,75 GHz
Noise Figure	0,2 dB
Control Signal	Ca/Cb
High Band	
Input Frequency Range	11,7 ~ 12,75 GHz
Output Frequency Range	1100 ~ 2150 MHz
Oszillator Frequency	10,6 GHz
Noise Figure	0,2 dB
Control Signal	Ca & Cc/Ca & Cc
Low & High Band	
Conversion Gain	50-58 dB
Control Signal Ca (Vertical)	11,0 ~ 14,2 V
Control Signal Cb (Horizontal)	15,5 ~ 21 V
Control Signal Cc (Band)	22 +/- 4 kHz
Power Consumption max.	200 mA
Working Temperature	-40 ~ +60 °C
Connection	F-type