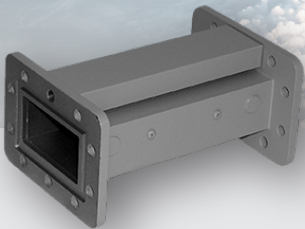


## 5G Equipment for FCC C-Band Transition

Let Viking Satcom assist you with your 5G C band Transition. We provide all of the Filters, LNBS and Antennas to help make the transition to the 4.0 – 4.2 GHz frequency band seamless.



### 5G FILTERS

#### PHASE 1 FILTER:

Bandpass 3820 – 4200 MHz  
Rejection: 30 dB Min from  
3800 to 3805 MHz

#### PHASE 2 FILTER:

Bandpass 4000 – 4200 MHz  
Rejection: 30 dB Min from  
3980 to 3985 MHz



### 5G ANTENNAS

Many existing antennas will need to be repointed to new satellites to receive signals from 4.0 – 4.2 GHz. Often those antennas are old and are unable to be used to receive the necessary programming. Viking stocks many antenna sizes to assist with your transition



### 5G LNBS

5G LNBS provide extra protection against C-Band 5G interference. The LNBS have internal filters to help mitigate interference that leads to service interruption. Norsat's advanced C-band 5G Interference LNB is the perfect solution for broadcasters, media houses, TV distributors and other C-band users that need extra protection against interfering signals.

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**Contact Viking Satcom** to assist you with the equipment needed for the 5G transition. We have the Antennas, Filters and LNBS needed to ensure that you continue to receive your important downlinks.

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