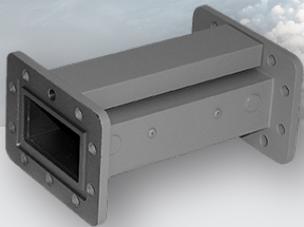


5G Equipment for FCC C-Band Transition

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.

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.

