



Delivering your 5G C-Band Filters when you need connectivity, So you are always pointed in the right direction.

#### **5G C-Band Interference Filters**

#### **Our Most Popular Filters:**

#### ECB-5G Passband Range 3.820 - 4.2 GHz 5G C-Band Filter (Phase 1)

This 5G C-Band Filter offers increased suppression below 3750 MHz for cellular frequencies, including 5G, commercial and military navigational communications (radar), as well as costal/marine vessels operating below the 5G C-Band

#### ECB-5G Passband Range 4.0 - 4.2 GHz 5G C-Band Filter (Phase 2)

This 5G C-Band Filter offers increased suppression below 3880 MHz for cellular frequencies, including 5G, commercial and military navigational communications (radar), as well as costal/marine vessels operating below the 5G C-Band.



## ECB-3942 Passband Range 3.9 - 4.2 GHz 5G C-Band Filter Enhanced

This 5G C-Band Enhanced filter offers increased suppression below 3880 MHz. The enhanced specifications and unique design make this the best functional 5G C-Band choice for a 3.9-4.2 GHz filter.

# ECB-3842 Passband Range 3.8 - 4.2 GHz 5G C-Band Filter Lightweight Design

This 5G C-Band Lightweight design filter offers superior suppression below 3750 MHz compared to competitive designs. It is housed in our sleek standard lightweight C-Band filter design.

## ECB-A Passband Range 3.7 - 4.2 GHz 5G C-Band Filter

Typical suppression level of -45 dB is achieved at the lower and upper interfering frequencies, compared to the current industry level of -20 to -25 dB, making this C-Band filter the best design on the market in standard filters.

## ECB-C Passband Range 3.625 - 4.2 GHz 5G C-Band Filter

This Custom filter is designed per specifications like our other ECB sleek standard filters to outperform any competitions C-Band designs.

## ECB-I Passband Range 3.6 - 4.2 GHz 5G C-Band Filter

This International design shares the same outstanding build and specifications as our other Eagle USA models.