



ZUBFN-462

Band-Stop Filter

Band-stop 462.425MHz



- High RF performance
- Suitable for Military, commercial or consumer applications
- High quality components for long service life

Construction	Black painted aluminium outer case and external terminations
Band reject frequency Band-stop	Specify frequency within 400-520 MHz
Pass Frequency	Determined by Band-stop specified frequency
Band reject rejection - min.	20dB
VSWR	<1.5:1 - maximum
Insertion loss	1.5dB - maximum
Power rating	50 Watts
Input connector type	Panel mount N-type female - nickel plated
Output connector type	Panel mount N-type female - nickel plated
Approximate size excluding connectors	Length: 110mm Width: 60mm Height: 63mm
Operating temperature	-40°C ~ +80°C
Mounting hardware	Mount utilising the 4 x 4.2mm holes located in each corner of the filter. For alternate mounting configurations consult ZCG



N-type female termination input/output

