

SignalMAX UHF antenna with LTE balun and low pass filter

ANTSMUX16L

The team at NAS Australia is proud to announce the release of our premium 16 element UHF antenna (channels 28-51). The ANTSMUX16L is a 16 element heavy duty antenna with a PCB "F" type LTE balun and low pass filter.



Features

- F-Type Balun with LTE Low Pass Filter
- Designed in Australia for Australian conditions
- Snap out reflectors
- Stainless Steel screws on connection points
- 12mm extruded aluminium heavy duty elements
- Tough powder coated finish
- UV stabilised plastics
- Bifurcated rivets - Strongest in the industry
- U-bolts & Clamps fitted
- 3 year warranty

Specifications:

Elements	16
Band	4-5

UHF	
Channels	28 - 51
Forward Gain	15dB
Front to Back Ratio	>19dB

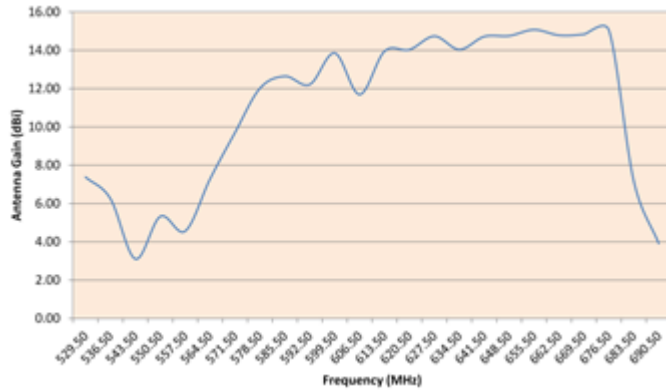
SignalMAX
PROFESSIONAL



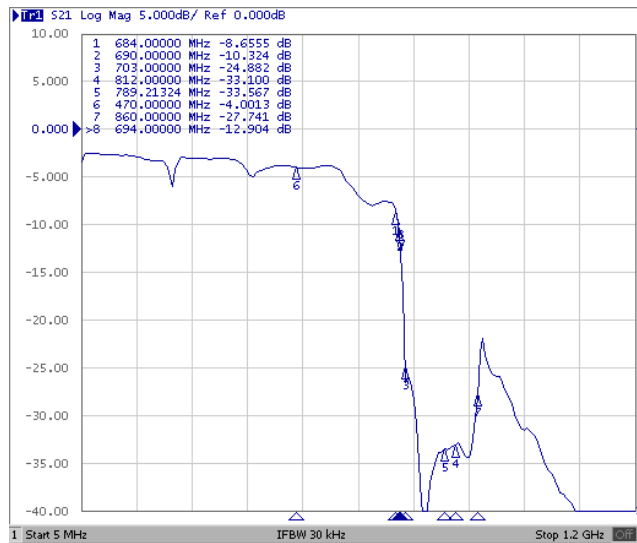
ANTSMUX16L

Gain Chart

UHF Gain



LTE Filter Specifications



LTE balun testing demonstrates 25dB rejection at 703 MHz and greater than 30dB attenuation in the 700 MHz LTE band.

