

Dual band 138-145 & 810-860 MHz

F-33486 / F-33486-S

Performance: Our premium dual-band antennas feature heavy-duty design and excellent performance. Perfect for both voice and data transmission. These antennas are optimized for the band 138-145 MHz and 810-860 MHz.

Stylish and Durable: These antennas are manufactured using the best corrosion resistant materials and finishes available. The antenna is extremely rugged and ideal for commercial applications in harsh environment.

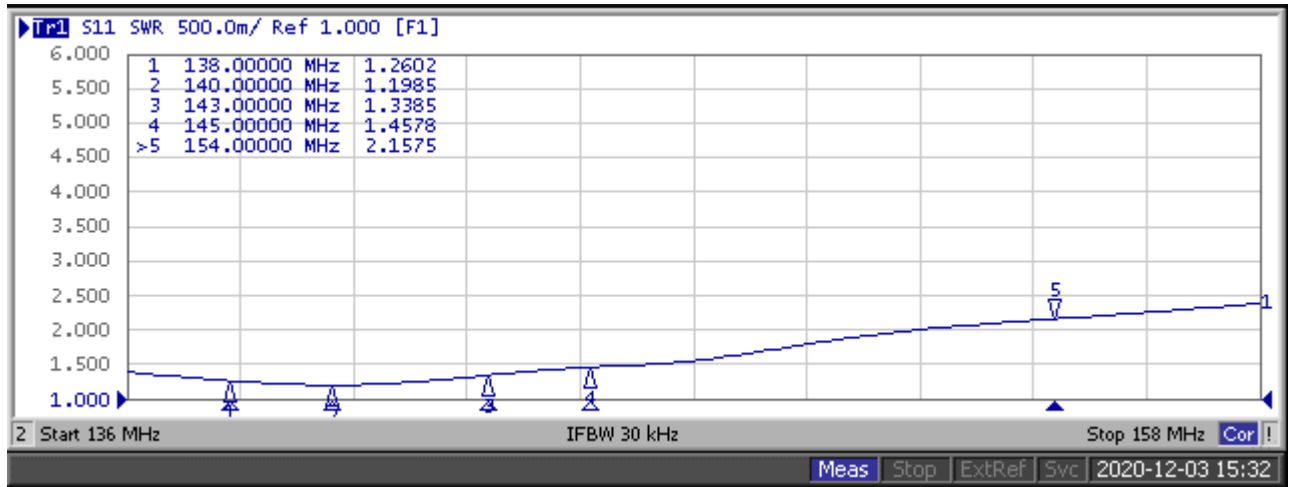
Weatherproof: rubber boot seals and overlap construction keeps moisture out of the antenna.

Standard Mounting: These antennas mate with the standard TAD/NMO type mount, providing an excellent moisture seal even when the antenna is removed.

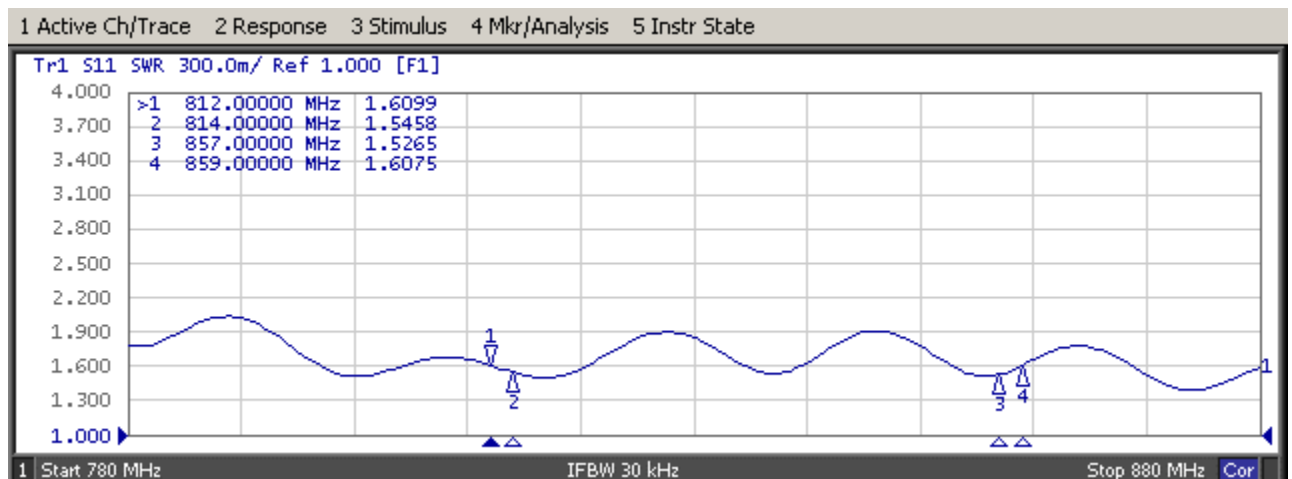
Electrical Specifications			
Frequency Range, MHz	138-145	146-154	810-860
Bandwidth, MHz	7	8	50
VSWR	1.5:1	2.2:1	1.8:1
Gain (min.) (dBd)	3	3	5
Impedance, Ohms	50		
Power Rating, Watts	75		
Mechanical Specifications			
Base	ABS, Ultrasonic brass insert		
Contact	Gold-plated spring-loaded		
Radiator	Stainless steel, heavy duty, .125 dia.		
Height, in	43 Maximum		
Mounting	Standard Motorola type 3/4		
Finish	Black		



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F-33486 / F-33486-S, VSWR VHF band



F-33486 / F-33486-S, VSWR 800 MHz Band

