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## TRUNKING MOBILE ANTENNAS

**Elevated-Feed-Point****High Tech, 3 dB Gain Antennas****ASPA910 • ASPA911 • ASPSA912****ASPA915 • ASPG918 • ASPG919**

**High Technology** — originally designed in cooperation with Bell Laboratories... ASPSD911 meets AT&T specification KS22974

**Attractive** — all-black DURA-COAT™ appearance complements new vehicle styling

**High Performance** — elevated-feed-point design provides omnidirectional coverage when off-roof mounting is necessary

**Versatile** — ground-plane-independent design allows installation wherever necessary... convertibles, special mounts, even temporary fixed applications

**Problem Solver** — corrects coverage problems caused by misapplication of rooftop antennas



**ASP-915 Series**  
Replacement conversion antenna for ASP-910 and ASP-912 series. No mount or cable. Fits A/S low profile "male-female contact" mount. See table for Frequency Ranges.

Specifications	
Electrical	
Power	40 watts 10 watts (ASPG918, ASPG919)
Gain	3 dBd (5 dBi)(ASPG918) 4.2 dBd (ASPG919)
Frequency Range	806-869 MHz (ASPA & ASPSA prefix) 890-960 MHz (ASPG prefix) 902-960 MHz (ASPG918)
VSWR	1.9:1 or better
Impedance	50 ohms
Mechanical	
Whip Material	One-piece stainless steel collinear with black DURA-COAT finish. Mounting this series of antennas in a location where it may be struck below the stainless steel whip is not recommended
Antenna Length	Approximately 24 inches (61 cm)
Spring Material	Stainless steel, black DURA-COAT
Base and Fittings	Positive male-female contact with stainless steel, plated steel, aluminum or brass parts
Cable	RG-58/U when supplied (see table)
Connector	See table (crimp tool required for most connectors)