

Part Number: 08-ANT-0935

model number: 08-ANT-0935

Electrical Data

product description: 700-2700MHz Mobile Multiband Cellular Antenna

Environmental Data

frequency range:	700-2700MHz	environmental cond.:	Outdoor
gain:	5dBi	operation temperature:	-40 to 85 deg C
vswr:	<1.8:1	storage temperature:	-40 to 85 deg C
horizontal pattern type:	Omni Directional	transport temperature:	-40 to 85 deg C
vertical patter type:	Hemispheric	IP Rating:	IP66
ground plane:	Not Included	Rohs - Reach	Compliant
min ground plane :	N/A		

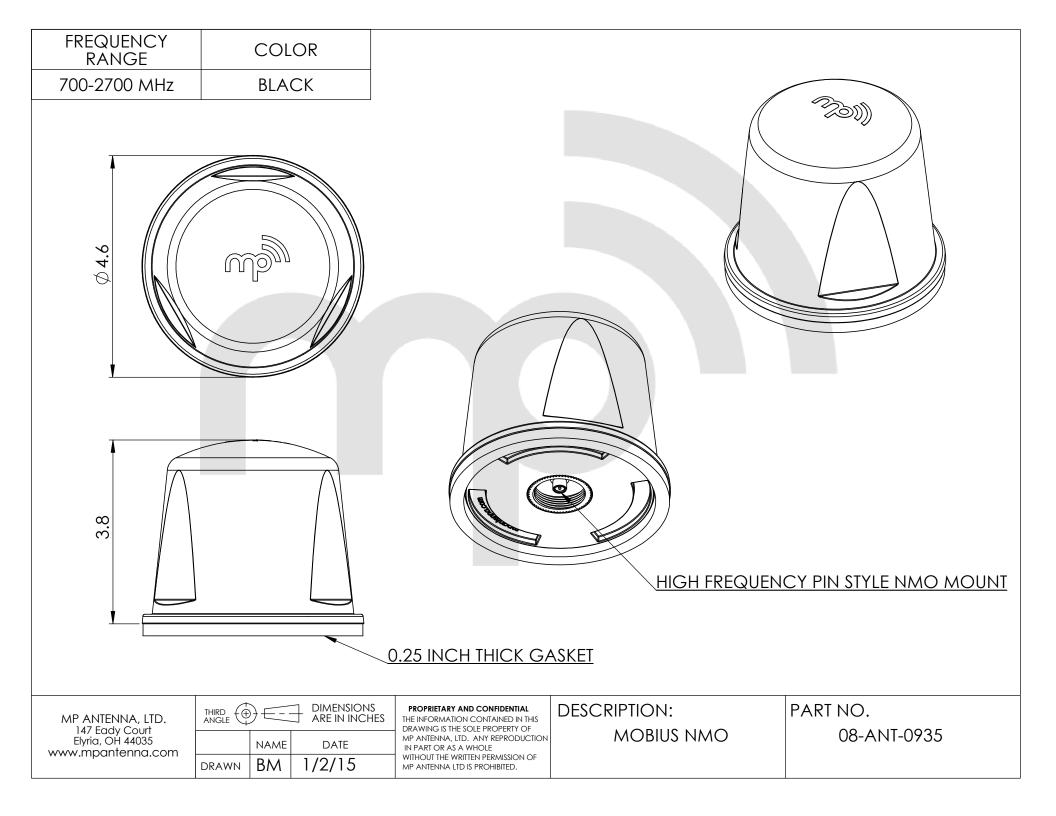
General Data Mechanical Data

color:	Black or White	length:	4.5 in
antenna feeds:	One	width:	4.5 in
coax length:	N/A	height:	4.0 in
coax type:	N/A	mounting type:	NMO Mount
connector type:	High Frequency NMO	hardware included:	Antenna Only
	Mount	weight:	4 oz
polarization:	Multi-Polarized		
power:	50 Watts Input	* With built in spatial and polarization diversity, performance in obstructed environments is greater than that of standard antennas with similar or higher laboratory gains.	
impedance:	50 ohms Nominal		
construction:	UV Stabilized ASA		



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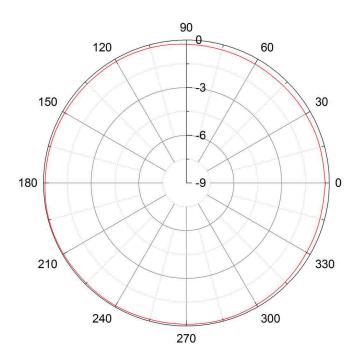


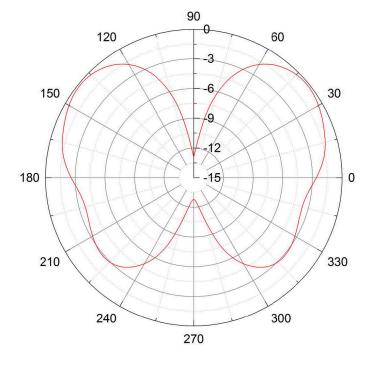
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product description: 700-2700MHz Mobile Multiband Cellular Antenna

Frequency: 700MHz Max Gain: 5dBi



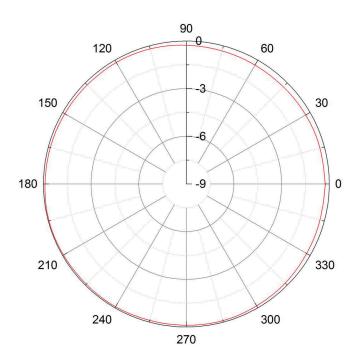


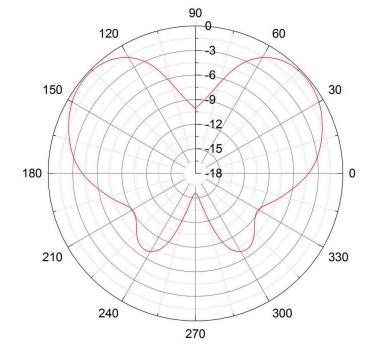


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product description: 700-2700MHz Mobile Multiband Cellular Antenna

Frequency: 900MHz Max Gain: 5dBi







Part Number: 08-ANT-0935

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product description: 700-2700MHz Mobile Multiband Cellular Antenna

Frequency: 2.7GHz Max Gain: 5dBi

