



MPMP136-174/380-520AD

136-174 & 380-520 MHz

Dual Band VHF/UHF Radio Antenna

The MPMP136-174/380-520AD is designed to provide maximum performance and superior reliability for the Harris XG-100 and Tait TP8000 & TP9000 series radios. This dual band VHF/UHF antenna can achieve 7-10 dB increase in gain in the VHF band and 3-7 dB increase in the UHF band over the stock antenna.

**Extend Antenna for
Maximum Performance
in VHF band**

**Fold Antenna to Blue Line
for Maximum Performance
in UHF Band**



Features

- 3-10 dB increase in gain over stock antenna
- Foldable Radiator
- Operates in folded position
- Extends range
- Robust construction

Electrical Specifications

Frequency	136-174 & 380-520 MHz
Polarization	Vertical
Impedance	50 Ω Nominal
VSWR	< 2:1
Gain	3-10 dBi improvement over stock
Radiation Pattern	Azimuth 360°
Power	10 Watts
Connector	SMA Male

Mechanical Specifications

Design	Monopole
Weight	3.1 oz (88 grams)
Height	20.5 in. (0.53 m)
Mount	SMA Male
Color	Black

**All information on this product and the product itself is the property of and is proprietary to Hascall-Denke.

**Specifications are subject to change without prior notice.

Made in the USA

www.hascall-denke.com

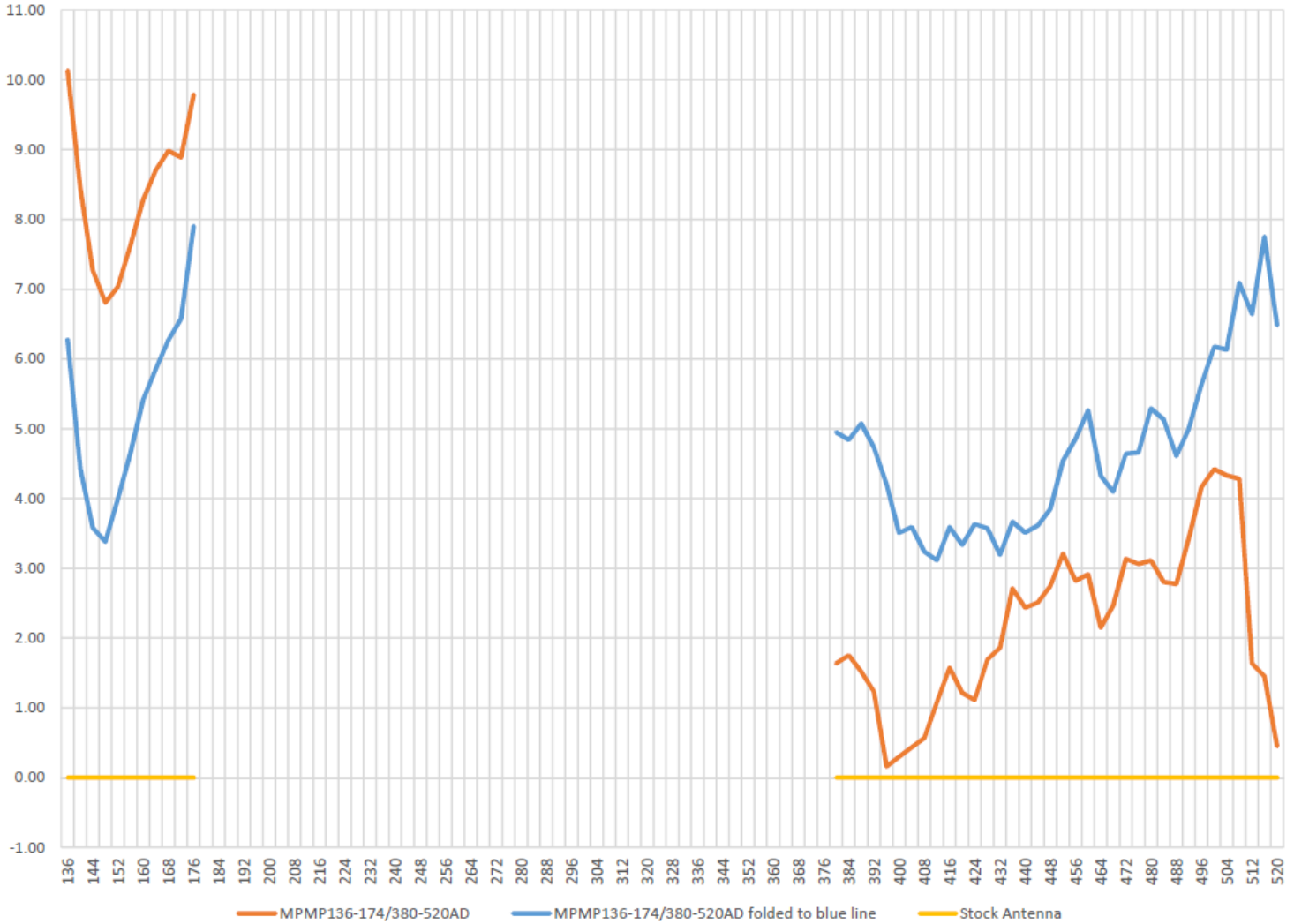
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ISO 9001 Certified
Form F042, Rev: A

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Signal Strength Comparison



VSWR

