

Cellular Whip

Multiband Whip

ASF-BADEP3G

20/01/2016 v5



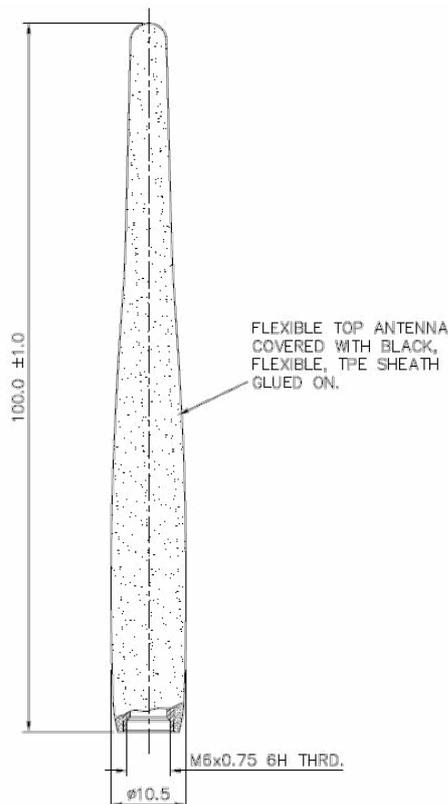
- Semi Flexible whip
- Covers major cellular bands
- Suitable for use with GPSB & GPSK bases

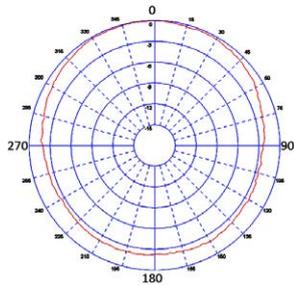
The ASF-BADEP3G is a compact, semi-flexible cellular whip for use with the Panorama GPSB or GPSK base range. This versatile whip performs across six major cellular/GSM/LTE bands supporting 2G, 3G and 4G cellular technologies.

The stylish flexible design of the antenna whip makes it both discreet in appearance and resistant to damage.

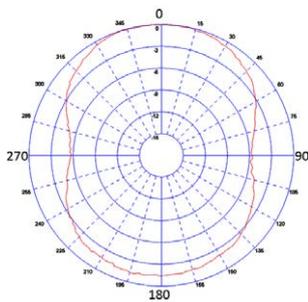
The antenna features an M6 x 0.75 terminal and is suitable for use with Panorama GPS combination (GPSB, GPSK, GPSKM), Eurobase (EB) and light duty magnetic (MAR) bases.

Technical Drawing

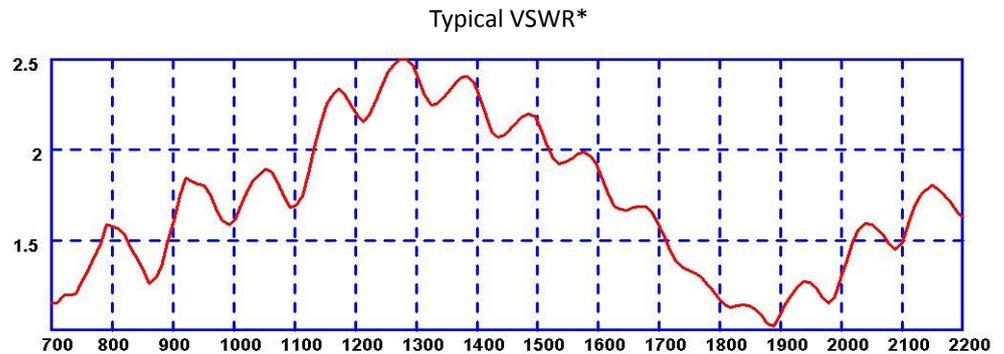




Typical H-Plane 850MHz



Typical H-Plane 1900MHz



*VSWR and patterns measured on GPSB base 1m x 1m (3' x 3') groundplane and 3m (10') of CS23 cable

Part No.		ASF-BADEP3G
Electrical Data		
Frequency Range (MHz)	698-960, 1710-2170	
Pre-Tuned Band	LTE 700, AMPS850, GSM900, GSM1800, PCS1900, AWS & 3G UMTS	
Peak Gain: Nominal Isotropic	2dBi	
Compared to ¼ wave	0dB	
Polarisation	Vertical	
Pattern	Omni Directional	
Impedance	50Ω	
Max Input Power (W)	60	
Mechanical Data		
Dimensions (mm)	Whip Length	100 (3.94")
	Base Diameter	10.5 (0.41")
Operating Temp (°C)	-40° / +80°C (-40° / 176°F)	
Material	TPE	
Colour	Black	
Mounting	M6 x 0.75 Thread	



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Waiver: The data given above is indicative of the performance of the product/s under particular conditions and does not imply a guarantee of performance. These specifications are subject to change without notice.

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