



global **invacom** Professional



GPS Attenuators

G-ATT/P*-DCP

Description

The Global Professional GPS attenuator has been designed to attenuate the GPS input by a specific value whilst still allowing DC to pass through.

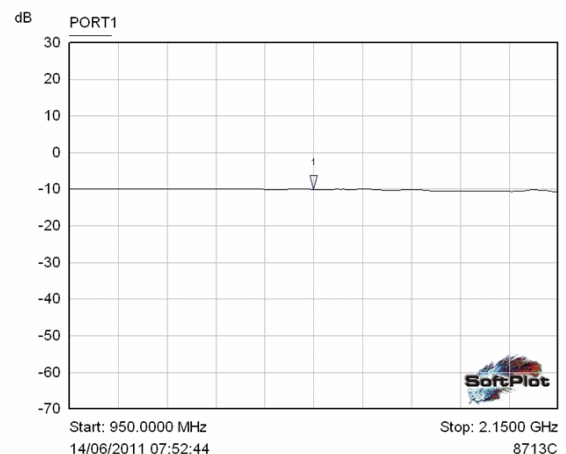
The attenuation value is pre-set at manufacture and can be specified by the customer prior to order placement.

Attenuation values available are given in the specification table below.

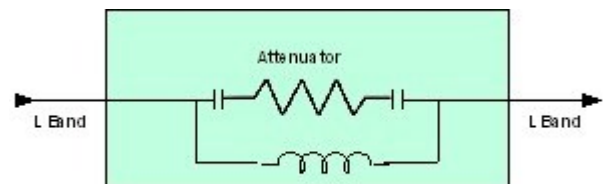


Specifications

Frequency Pass	950 - 2150MHz
Through Loss 10MHz	>1dB
L Band Through Loss 950 –2150MHz	Options available:- 3dB 6dB 10dB 15dB 20dB 25dB 30dB
DC Passing	48V Max
DC Current	5A Max
Connector Options*	<ul style="list-style-type: none">• ‘N’ Type 50 Ohm Female• ‘SMA’ 50 Ohm Female• ‘F’ 75 Ohm Female• ‘BNC’ 50 Ohm Female• ‘BNC’ 75 Ohm Female• ‘TNC’ 50 Ohm Female
Dimensions	56mm x 35mm x 25mm
Mounting Dimensions	47mm x 57mm (M3)
Weight	100 grams
RoSH/WEEE Compliant	YES



Mkr	Trace	X-Axis	Value	Notes
1	PORT1	1.5500 GHz	-10.12 dB	



Typical Configuration

**Other connector configurations, and
attenuation values available upon request.**