



DAMP Voip Features

- 5-1002 MHz with 5-42 MHz active return path
- Voip port for digital phone connection. No amplification. Non interrupted signal even in event of power outages to be used with battery back-up MTA for maintaining E911 connection.
- Aluminum alloy housing
- "F" ports waterproofed to withstand 1 kg/cm² air pressure
- RF input: IEEE C62.41-1991 3kA combo wave category A3 6kV surge withstand
- RF outputs: IEEE C62.41-1991 100 kHz ring wave. Category A3 6kV surge withstand
- Available 4 port model

Specification subject to change without notice

DAMP-1-10-V-x		Units	
Forward Frequency	54-1002	MHz	
Typical Forward Gain	10	dB	
Voip (Digital Phone)	-4	dB	
Return Frequency	5-42	MHz	
Typical Return Gain	0	dB	
Response Flatness	1	dB	
Number of Output Ports	1		
Return Loss	-18	dB	
Rated Output Level	25	dBmV	
Composite Triple Beat	-74	dBc	
Composite Second Order	-70	dBc	
Noise Figure	3	dB	
Hum Modulation	-70	dB	
Power Consumption	12VDC/110V		
Model Number	Std. Order Qty	Dimension	Box Weight
DAMP-1-10-V-x	1 pc	12x5x11 cm (4.7 x2x4.3 in)	0.45kg (1lb)

* replace the x with the appropriate power adaptor choice: (U) for United States, (J) for Japan, and (E) for Europe