



MOUNTING INSTRUCTIONS



ALTERNATIVE MOUNT TYPE



TURBO VHF Dual band VHF Mobile Antenna 46.60 & 138.175 MHz



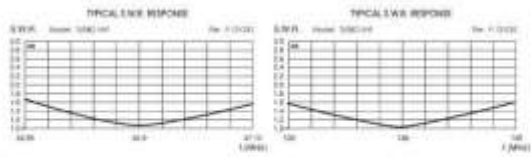
Installation Manual

DESCRIPTION

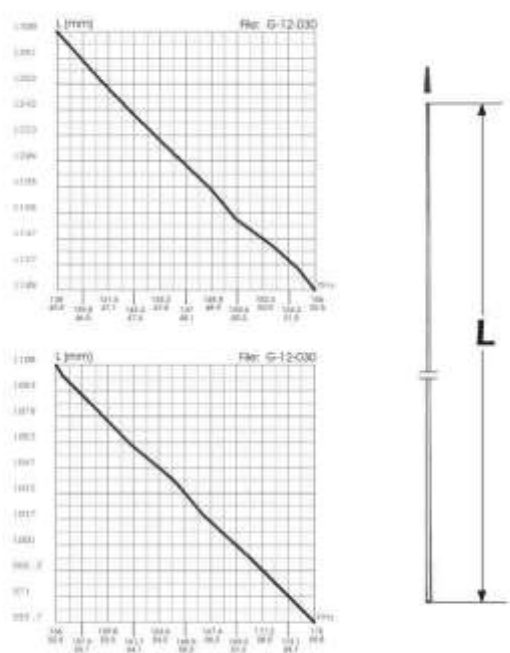
Dual band VHF vehicular antenna working on 46.60 MHz and 138.175 MHz by means of the enclosed cutting diagram. The whip is made of 177 PH tapered stainless steel. The joint is made of chromed brass and it allows the radiator fitting without tools. TURBO VHF is standardly supplied with 4m cable for hole insulation but it can be supplied with LHF-PL259 base connection for the fitting on magnetic mounts or SO239 connectors.

SPECIFICATIONS

Table with 2 columns: Specification Name (Electrical Data, Mechanical Data) and Value. Includes details like Type, Frequency Range, Impedance, Radiation, Polarization, Gain, Bandwidth, Max Power, Feed System, Mounting, Cable length, Materials, Height, and Weight.



TYPICAL TUNING DIAGRAMS



- It is recommended to use the curves just as a guide. For fine-tuning please use an SWR Meter.
L is the length of the stainless steel rod.