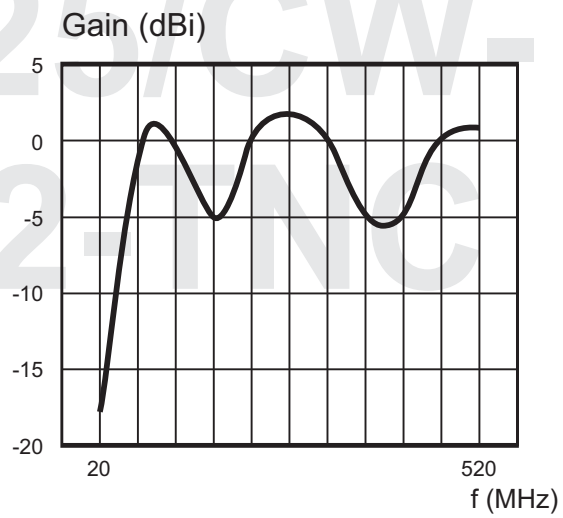
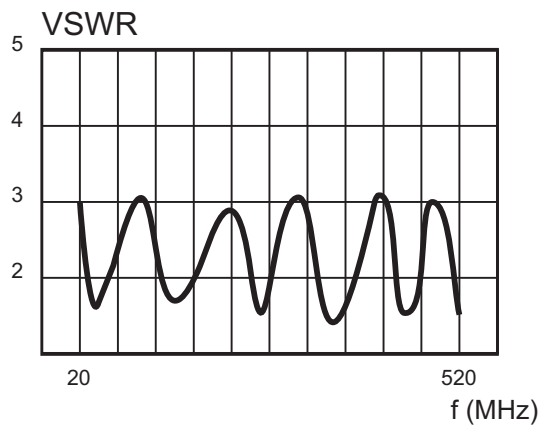
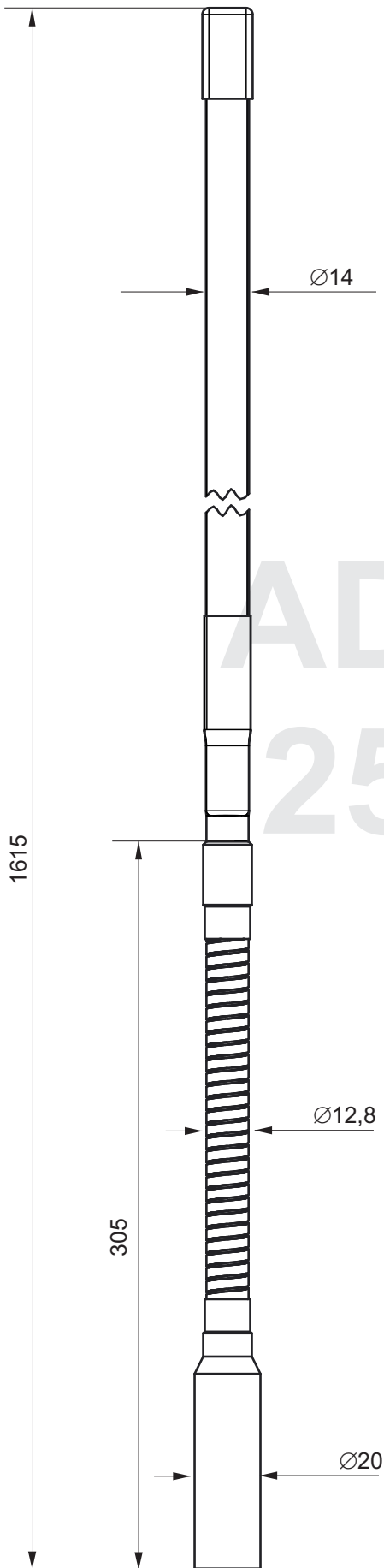


AD-25/CW-2512-TNC

The AD-25/CW-2512-TNC is a wideband VHF/UHF monopole antenna intended for use primarily on manpack radios in VHF/UHF frequency range from 20 to 512 Mhz. The matching unit is composed of TNC male connector, special passive transformer, gooseneck and tape radiator. A passive transformer is built in a hard plastic housing which enables durability of the use. Between the tape radiator and matching unit is a flexible goose-neck which allows bending the antenna to be always in vertical position. All metal parts of the matching unit are galvanically protected.

Frequency range	20 - 512 MHz
Impedance	50 ohm
VSWR	< 3.5
Polarization	VER.
Maximum power	20 W CW
Connector	TNC male
Height	1615 mm
Mass	410 g
Environmental specs.	MIL-STD-810F





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