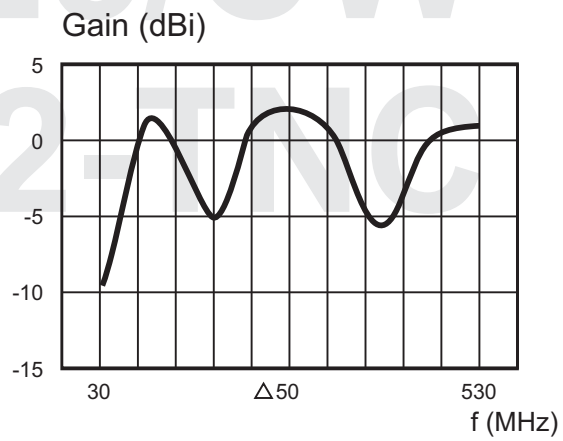
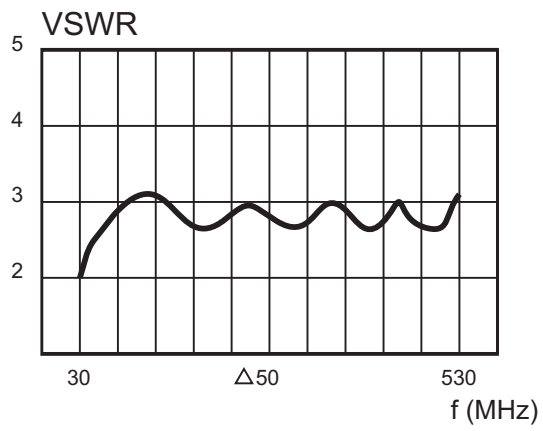
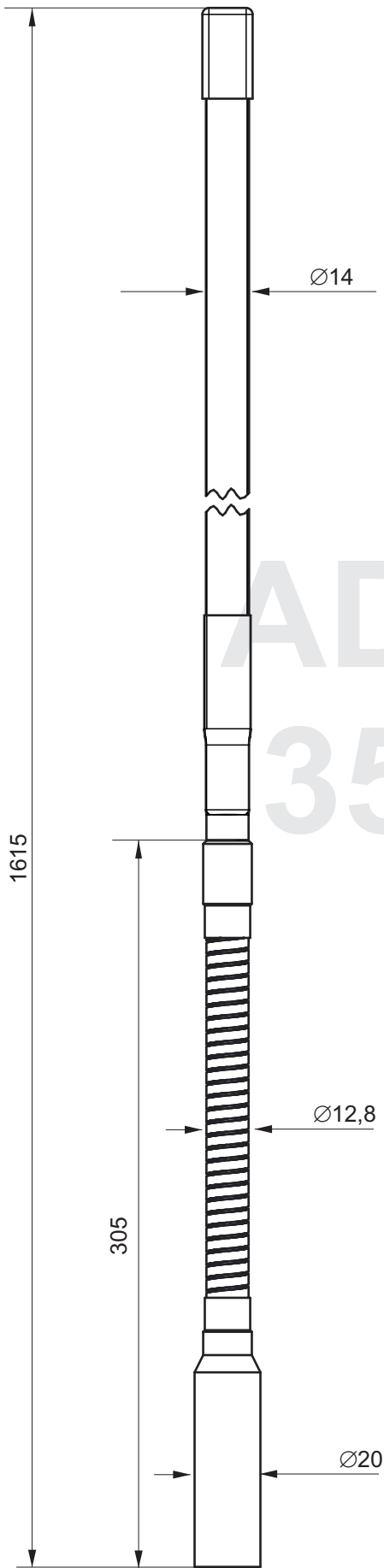


The AD-25/CW-3512-TNC is a wideband VHF/UHF monopole antenna intended for use primarily on manpack radios in VHF/UHF frequency range from 30 to 512 Mhz. The matching unit is composed of TNC male connector, special passive transformer, gooseneck and tape radiator. A passive transformer is built in a hard 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 | 30 - 512 MHz |
| Impedance | 50 ohm |
| VSWR | < 3.5 |
| Polarization | VER. |
| Maximum power | 10 W CW |
| Connector | TNC male |
| Height | 1615 mm |
| Mass | 410 g |
| Environmental specs. | MIL-STD-810F |





AD-25/CW-3512-TNC