

DATASHEET

Phasing Harness 2 Way

88-108 MHz VHF FM Band, N plug

The 10322 series Phasing Harnesses are intended for use with two-stack Side Mount Dipole Arrays. The 10322W is intended for the band 88 -108MHz. Each phasing harness permits the full operational bandwidth of its respective two-stack dipole array.



APPLICATIONS

Phasing of two stack dipole arrays for the band 88 -108MHz.

TUNING

Factory tuned - No further tuning required.

MOUNTINGS

Customer determined

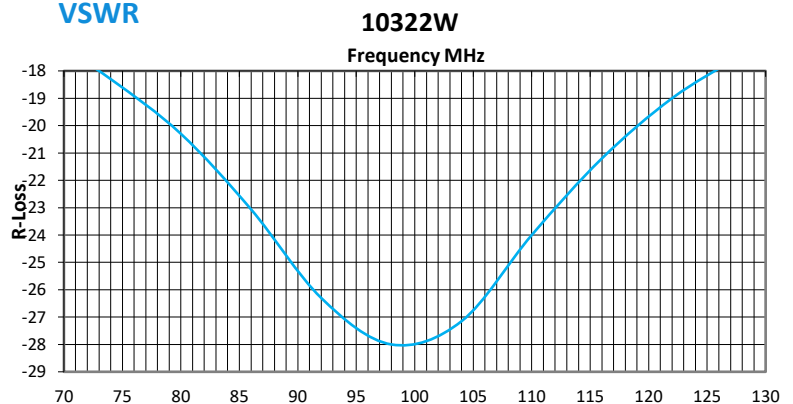
FEATURES

- Wide bandwidth
- Medium Power
- Quality connectors
- Plated brass components

PACKAGING

Poly Bag PVC

VSWR



SPECIFICATIONS

VSWR	<1.2:1 @ 88-108MHz
Impedance	50 Ohms nominal
Power Rating	200 Watts
Cable	RG11
Termination	N female input/N female outputs
Base Material	Chromed Brass
Length	686mm output to output

WARRANTY

12 months (Please refer to [Benelec Terms & Conditions](#))

Website: benelec.au