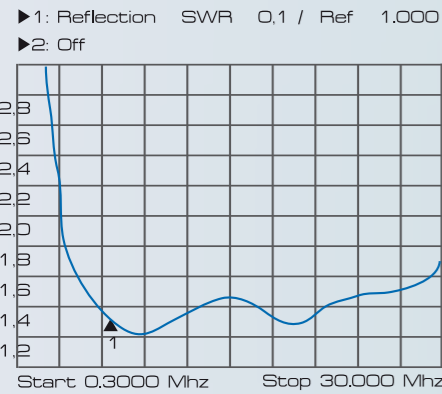


PASSIVE RECEIVING

since 1969



10094
 Length: 2,45 mt (8 ft)
 Weight: 3 Kg
 Bottom Diameter: 28 mm
 Fittings: from dia 25 mm (1"W) to dia 50 mm (1"1/2G)
 Structure: Epoxy Fiberglass
 Finishing: Polyurethane Paint
 Ferrule: Stainless Steel
 Base Torsion Force: 30 N at Max Wind Speed
 Frequency: 0,1-30 Mhz
 S.W.R.: See Diagram
 Impedance: 50 ohm
 Gain: -3 db half wave dipole
 Max Input: Receiving only
 Polarization: Vertical
 Connector : PL female
 Lighting Protection: DC Ground



10094



00056
 Length: 4,00 mt (13 ft)
 Weight: 4 Kg
 Bottom Diameter: 20 mm
 Fittings: from dia 30 mm (1"G) to dia 93 mm (2"1/2G)
 Structure: Epoxy Fiberglass
 Finishing: Polyurethane Paint
 Base Torsion Force: 50 N at Max Wind Speed
 Frequency: 2170 - 2190 Khz
 Impedance: 50 ohm
 Polarization: Vertical
 Connector : PL female

Temperature, salt, ice, sun irradiation resistance in accordance with MIL-STD 810E
 Vibration resistance in accordance with MIL-STD 167-1
 Shock resistance in accordance with MIL-STD 810E
 Working Temperature -35°7+80°c
 Max wind resistance 150 Km/h

Color: White RAL 9000
 Grey RAL 7001
 (option)

00056



10.121 RX - T - 400
 IMPEDANCE TRANSFORMER for DC/4
 Frequency : 0,5 - 30 Mhz reception
 Connection: PL CONNECTOR
 Ground: side bolt
 Lightning protection: gas arrester

10121



10194
 Length: 1,20 mt
 Weight: 250 gr (9 oz)
 Fittings: Stainless steel "L" bracket
 Structure: Epoxy fiberglass
 Finishing: Polyurethane paint
 Ferrule: Chrome plated brass
 Base torsion force: 5 N at max Wind Speed
 Frequency: 0,1 - 30 Mhz
 Impedance: 50 Ohm
 Polarization: Vertical
 Connector: PL

10194



11194
 Length: 0,50 mt (1,5 ft)
 Weight: 1 Kg
 Bottom Diameter: 28 mm
 Fittings: Mn pipe tube 1"G thread
 Structure: Epoxy Fiberglass
 Finishing: Polyurethane Paint
 Ferrule: Chrome plated brass
 Base Torsion Force: 5 N at Max Wind Speed
 Frequency: 490-518 Khz
 S.W.R.: See Diagram
 Impedance: 50 ohm
 Gain: -3 db half wave dipole
 Max Input: Receiving only
 Polarization: Vertical
 Connector : PL female
 Lighting Protection: DC Ground

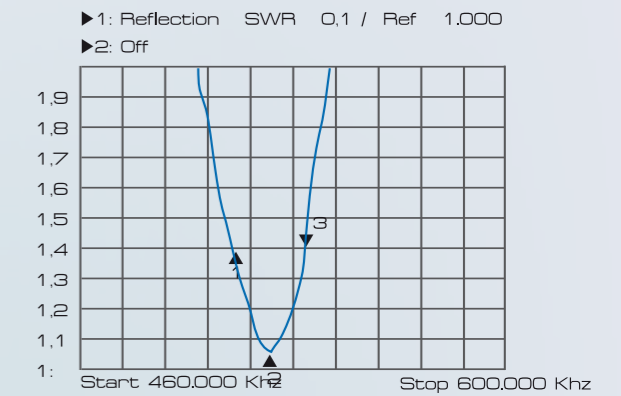
11194



RX/TAL
 Length: 1,20 mt
 Weight: 250 gr (9 oz)
 Fittings: Stainless steel "L" bracket
 Structure: Epoxy fiberglass
 Finishing: Polyurethane paint
 Ferrule: Chrome plated brass
 Base torsion force: 5 N at max Wind Speed
 Frequency: 0,1 - 30 Mhz
 Impedance: 50 Ohm
 Polarization: Vertical
 Connector: PL

00014
 Length: 2,50 mt (8 ft)
 Bottom Diameter: 10 mm
 Fittings: 5/8" Male
 Structure: Fiberglass

00014



03006

03006
 Length: 0,50 mt (1,5 ft)
 Weight: 1 Kg
 Bottom Diameter: 28 mm
 Fittings: 1"-14 threads female
 Structure: Epoxy Fiberglass
 Finishing: Polyurethane Paint
 Ferrule: Chrome plated brass
 Base Torsion Force: 5 N at Max Wind Speed
 Frequency: 490-518 Khz
 S.W.R.: See Diagram
 Impedance: 50 ohm
 Gain: -3 db half wave dipole
 Max Input: Receiving only
 Polarization: Vertical
 Connector: 10 mt RG-58 coax cable
 Lighting Protection: DC Ground

