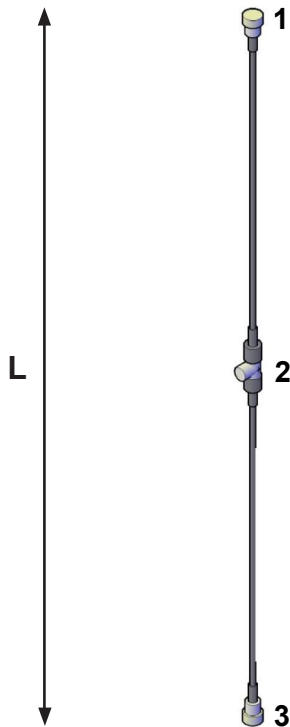


ComAnt[®] Communications Antennas



FREQUENCY INDEPENDENT DATA

Description: 2 to 1 power combiner /
1 to 2 power splitter

Frequency: 80-90 MHz, 135-145 MHz,
144-156 MHz, 154-166 MHz,
163-177 MHz, 221-239 MHz,
326-353 MHz, 336-364 MHz,
365-395 MHz, 380-410 MHz,
405-440 MHz, 440-475 MHz,
703-803 MHz, 791-862 MHz,
830-890 MHz, 880-960 MHz,
2412-2484 MHz

Impedance: 50 ohm

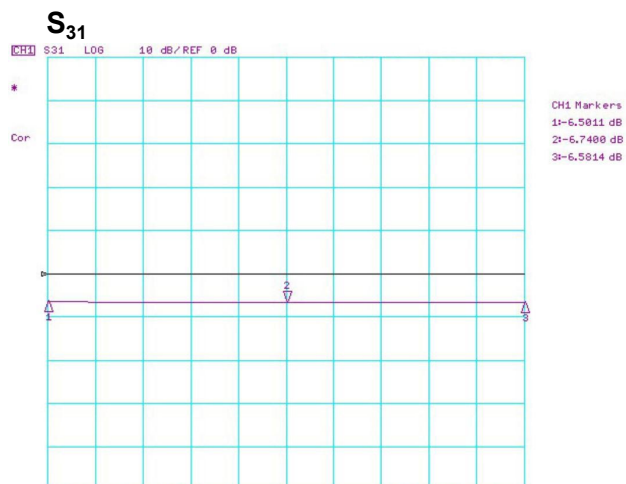
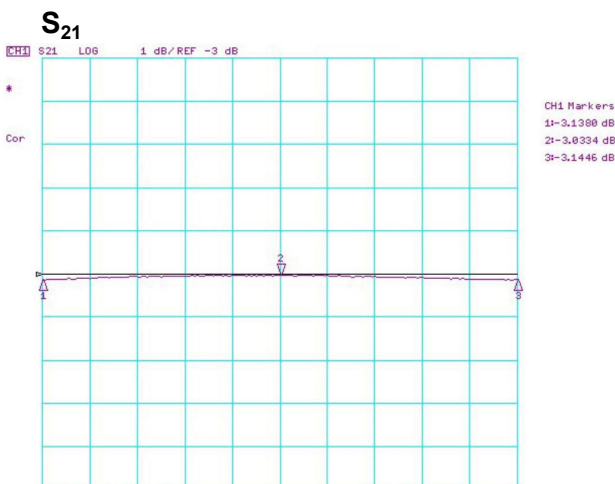
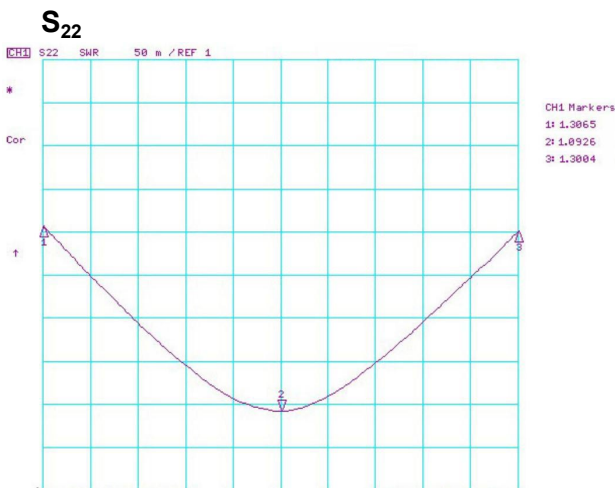
Connector: N-female - 2*N-male/
TNC-female - 2*TNC-male

VSWR: < 1.5

Temperature: -40°C - +80°C

IP: 67, 62

- combining multiple antennas
- building up distribution cable harness
- 1 to 2 power splitting ratio
- different splitting ratios by cascading
- no additional jumper cables or connectors required
- minimizes the amount of junctions and losses



RoHS
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ComAnt[®] -antennas by CompleTech, Finland

CS 1 TO 2 POWER SPLITTER