

Broadcast International CORP

Broadband Power Splitter

Características Electromecánicas



GENERAL FEATURES

Frequency bands: RADIO FM - TV VHF - TV UHF

Number of output: 2 - 3 - 4 - 5 - 6 - 8

Input connectors: N - 7/16 - 7/8" - 1+5/8" - 3+1/8"
- 4+1/8" - 6+1/8"

Output connectors: N - 7/16 - 7/8" - 1+5/8" - 3+1/8"
- 4+1/2"

V.S.W.R.: $\leq 1.08:1$

Impedance: 50 ohm

Insertion loss: 0.1 dB

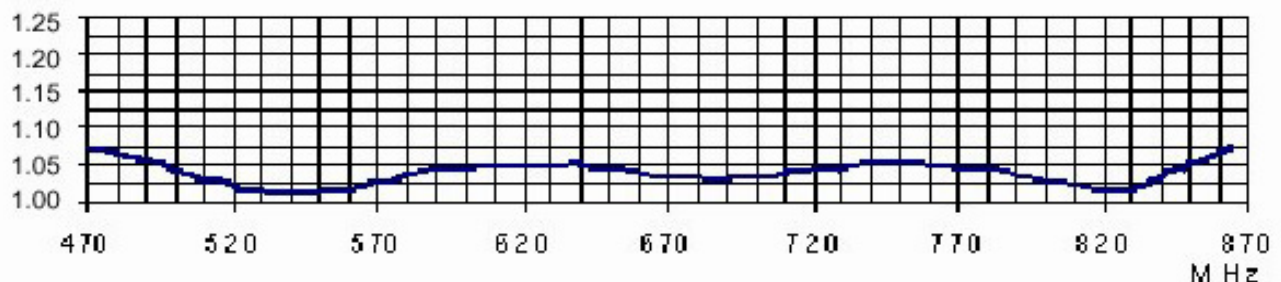
Moisture protection: power splitters with EIA flanges are pressurizable

Mounting: couple of mounting brackets (optionals)
for poles $\phi 30$ to $\phi 114$ mm

Materials: Welded brass and copper - Bolts in st. steel
- Teflon insulators - Silicon O-Rings

Treatments: Treated and painted body - Silver-plated
maching line

V.S.W.R.



Modificaciones están sujetas a cambio sin aviso.