

DUPLEXER



MODEL CF-360

Model CF-360 is the Duplexer for transmitting/receiveng both 30MHz (or HF bands) and 50MHz(or 144MHz & 430MHz bands) in one time Combined high Quality, filters work for preventing TVI at the same time.

The isolation between 2 connectors is more than 45dB, In case of using CF-360 for one Frequercy, the other connector can be remain as -open-, but additional Dummy-Load will be beter.

Specifications:

Bard-pass Freq. & in-put Loss: 1.3 - 30MHz / Less than 0.2dB 49 - 470MHz / Less than 0.25dB

Impedance

: 50 ohm

: Less than 1 : 1.2 V. SWR

Max. In-put Power: 1.3 - 30MHz / 600W

49 - 250MHz / 600W 300 - 470MHz / 500W

connectors

M-J. (SO239) - antenna M-P (PL259) with 5D2V

: W66 X D90 X H26mm Measurement

Examples:



30MHz Ant. CF-360 5UMHz 50MHz Ant.

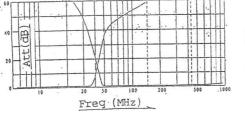
CF-360

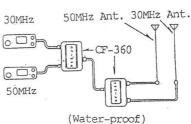
Model CF-360 connectors

In-Out Connector	Type A.	Type B
" COM Mark	M - J	M-P with Cable
LOW- "	M-P with/Cable	M - J
HIGH "	M-P	M - J

Cable Length 360 mm

Band Pass Characters:





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