

# EAM Instructions for JTCS4M

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## **Specifications:**

Frequency range: DC-900 MHz Input impedance: 50 ohms Max Power DC-30 Mhz: 1500 watts Max Power 30-200 Mhz: 1000 watts Max Power 200-500 Mhz: 500 watts Max Power 500-900 Mhz: 150 watts Insertion loss DC-500 Mhz: >= .1 dbInsertion loss 500-900 Mhz: >= .2 db<= 60dbIsolation: VSWR: >=1.1:1

Connector: SO239 input and output



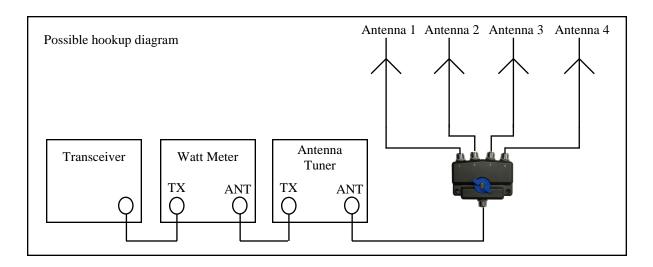
#### General

The JTCS4M may be used to switch 4 antennas to one transceiver. It also may be used to switch 4 radios to one antenna.

The JTCS4M will ground the unused position. EX: If you are using port 1, port 2, 3 and 4 will be grounded.

### Setup

Every set up is different. In most installations, the antenna switch will be the last thing in line. After your wattmeter, tuner, amplifier, etc. See diagram below.



#### **Recommended Accessories for the JTCS4M meter:**

Coax:

1 ft jumper: **Jetstream JUMPER1** 3 ft jumper: **Jetstream JUMPER3** 

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