

# MODEL FMC-0.2P STL\* ISOCOUPLER

## KINTRONIC LABS, INC.

**BROADBAND PERFORMANCE AT A LOW PRICE!**

Designed to yield  
Broadband  
Isolation of an  
STL\* Dish  
Transmission Line  
Across the Base  
of a "Hot" AM  
Tower.

\* STL: Studio-Transmitter Link



FMC-0.2P Isocoupler With Inclusive Mounting  
Brackets and Standoff Insulators.

**Note: The Tower Round Member  
Adaptors Are Optional**

### SPECIFICATIONS

Frequency BAND:	935-985 mHz
VSWR:	<1.1:1
Insertion Loss:	<0.95 db
Power Rating:	200 Watts
RF Voltage Rating:	10KV Peak
Impedance:	50 Ohms In and Out
Capacitance:	<65 pf
Weight:	10 lbs.
Dimensions:	4" OD and 18" Overall Length

### FEATURES

- Type N Female Connectors In and Out
- Comes With Complete Installation Details
- Typically Available in Stock For Quick Delivery
- Can Be Post-Mounted or Mounted Directly On the Tower Leg With Optional Tower Leg Mounting Hardware Supplied in Accordance With the Tower Leg Design

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