



## Model 7773

### Automatic Receiver Changeover Unit

**FEATURES:**

- **SENSES LOSS OF RF AND POWER FAULT**
- **COMPATIBLE WITH MANY POPULAR COMPOSITE RECEIVERS**
- **POWERED BY RECEIVERS**

The Model 7773 Receiver Automatic Changeover is used in a Hot Standby STL System to switch a composite output from a primary receiver to a standby receiver automatically whenever there is a failure of either the power supply voltages or the received signal level in the operating receiver.

The 7773 is 1 ¾" (4.4 cm) high and mounts in a standard 19" ( 48.3 cm ) relay rack. The Model 7773 derives DC power from the STL receivers. (Not required with the TFT 9107 Series of receivers, which has a changeover circuit built-in to each receiver.)

### Specifications

Power Requirements.....	+ 12 Vdc (supplied by receivers)
Temperature Range.....	0° C to 50°
Dimensions.....	1 ¾ " (4.4 cm) H x 8" (20.3 cm) D x 17" (43.2 cm)
Weight.....	3 lbs. ( 1.4 kg )