Front-end-saver

(Beverage antenna switch) (CQ Magazine, Feb 97)

Front-end-saver. Prevents RF overload from your transmit signal getting back into the UNPROTECTED Auxiliary antenna input, causing reduced power output, high VSWR, spurious transmit signals, and possible front-end "burnout".

Three reed relays do the following

- 1. disconnects the antenna
- 2. Shorts the antenna port to ground
- **3. Provides keying relay to prevent damage to your transceiver's T/R relay**

Prices: \$55.95 plus \$3.50 s/h

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Designed and built by KD9SV