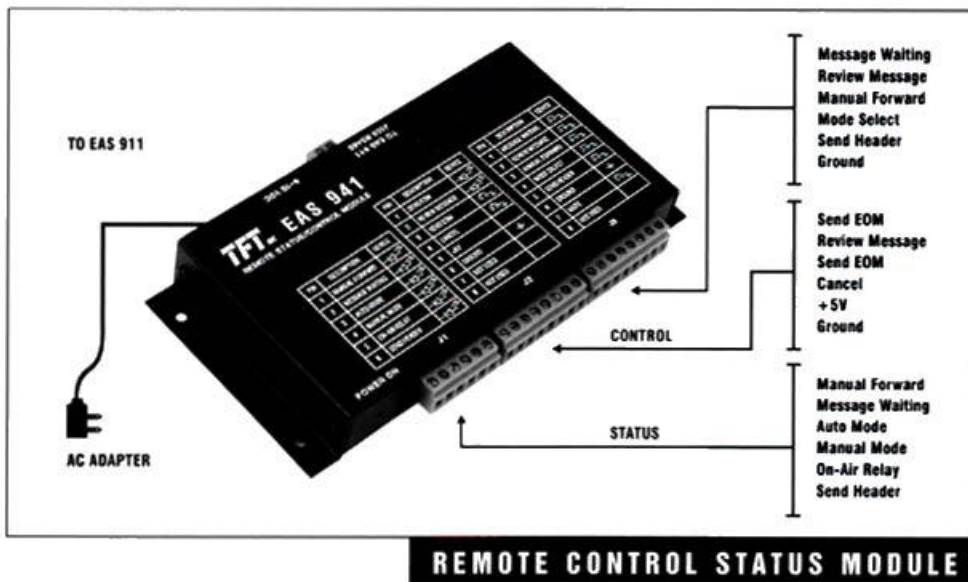


EAS 941A



The EAS 941A Remote Control/Status Module allows the operation of the EAS 911 at a location away from where it is installed. It duplicates certain major functions of the EAS 911 front panel. Interfacing via an RS-485 single twisted pair wiring to the EAS 911, the EAS 941A may be located at a distance up to 2000 feet.

EASY CUSTOM PANELS

The EAS 941A provides removable wiring terminals for easy construction of user configured panels. User supplied switches and LEDs may be of any desired type. The EAS 941A chassis is designed to mount to either a vertical or horizontal flat surface and is powered from a factory supplied AC/DC adapter.

MULTIPLE CONTROL POINTS POSSIBLE

Up to 16 EAS 941A Modules may be paralleled using twisted pair wiring. Sixteen users can access the primary functions of the EAS 911 at each of their separate control points.

SPECIFICATIONS

Remote Status LEDs	Manual Forward, Message Waiting, Auto Mode, Manual Mode, On-Air Relay, Send Header, Send EOM and Review Message	Connection to EAS 911	RS 485, twisted pair
Remote Control Functions	Send EOM, Cancel, Message Waiting Review Message, Manual Forward, Auto/Manual Mode Select, Send Header, Weekly Test, On Air Control	Power Requirement	9V AC/DC adapter, supplied
		Size	1" H x 7.3" W x 3.5" D
		Net Weight	Approximately 1 lb.
		Shipping Weight	Approximately 1.5 lbs.

FEATURES AND BENEFITS

- Controls EAS 911 from remote locations
- Allows multiple operators at up to 16 locations to use a single EAS 911
- Permits custom control panels

TFT INC