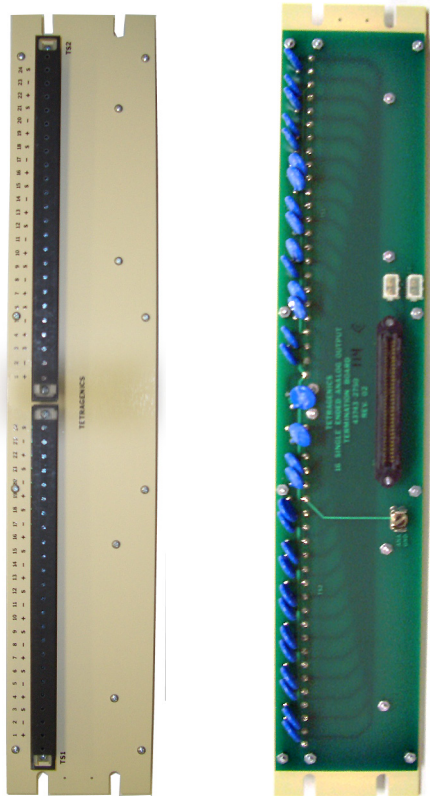


AUTOMATION, CONTROL, AND MONITORING



2000 Series 16 Single-Ended Analog Output
Termination Panel
43743-2750 left: Front View. right: Back View

FEATURES

- 16 single-ended analog outputs (+/- 10 V, +/-1 mA, or 0 to 20 mA)
- Compatible with all options of the 16 single-ended Analog Output Board (43743-2100)
- Easily disconnected from the 16 Single-Ended Analog Output Board (43743-2100)
- Terminal strips with #4-32 screws for easy wiring
- Terminate up to 12 gauge wire size
- Terminal strip covers
- Panel labeled for easy identification
- Panel rack mounted to EIA-310-C-1982
- Surge protected to ANSI/IEEE C37.90-1978 Sec. 9 SWC
- Connector provided to bring an external power supply to the 16 Single-Ended Analog Output Board (43743-2100) to increase the drive capability of the 0-20 mA outputs

43743-2750

ENVIRONMENTAL DATA

Operational Temperature: 0 to 60° C
Storage Temperature: -40 to 70° C
Humidity: 95% Noncondensing

MECHANICAL DATA

Dimensions:
5.25" H x 5.50" D x 19.00" W
Weight:
Approximately 2 lbs.

DESCRIPTION

The 2000 Series 16 Single-Ended Analog Output Termination Panel provides a convenient way of interfacing the field wiring to the 16 Single-Ended Analog Output Board (43743-2100). The panel provides termination for 16 pairs of single-ended analog outputs along with a shield termination per input.

