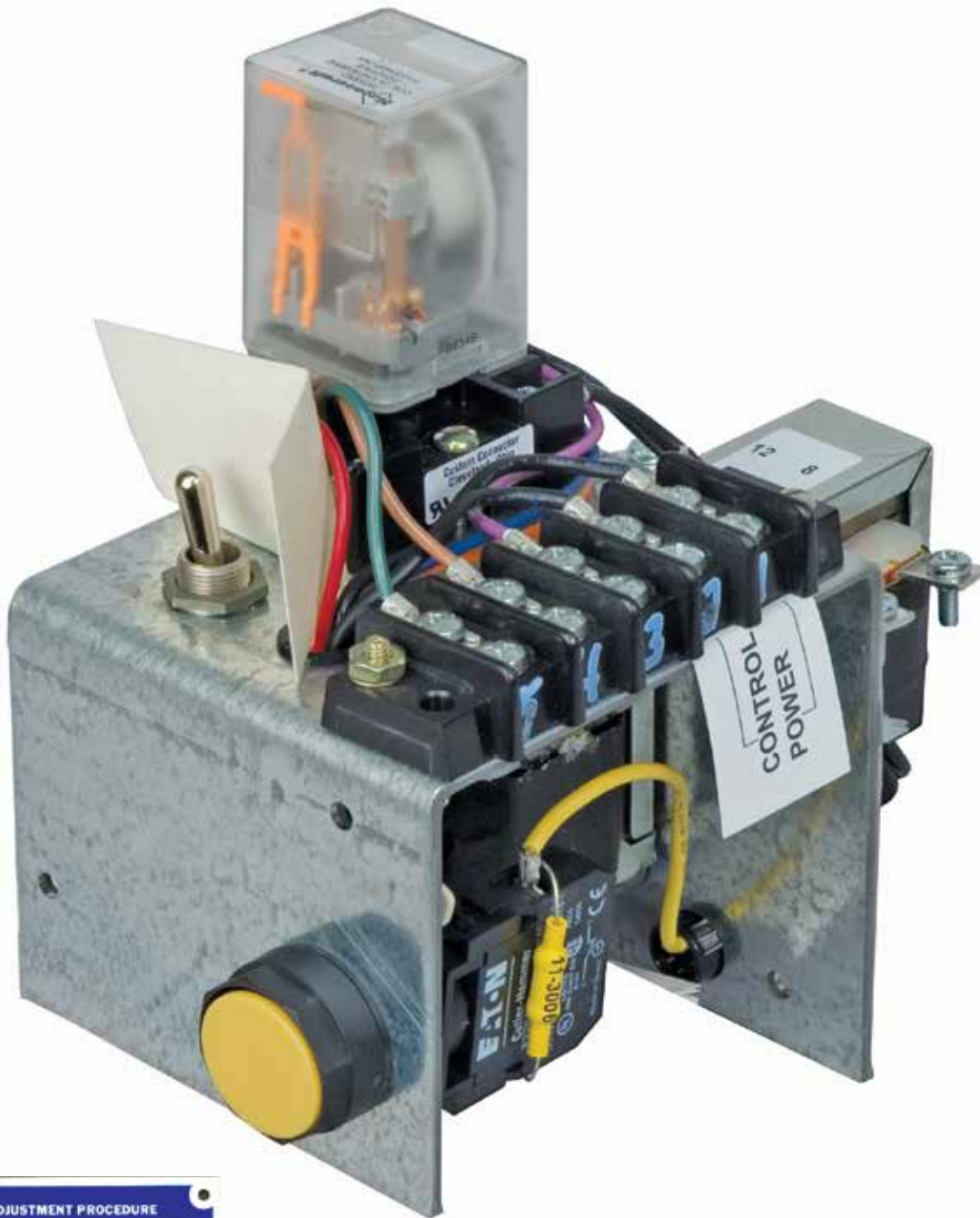


Line Power 17-0043 Low Voltage Impedence Ground Monitor

Product
Data
Sheet

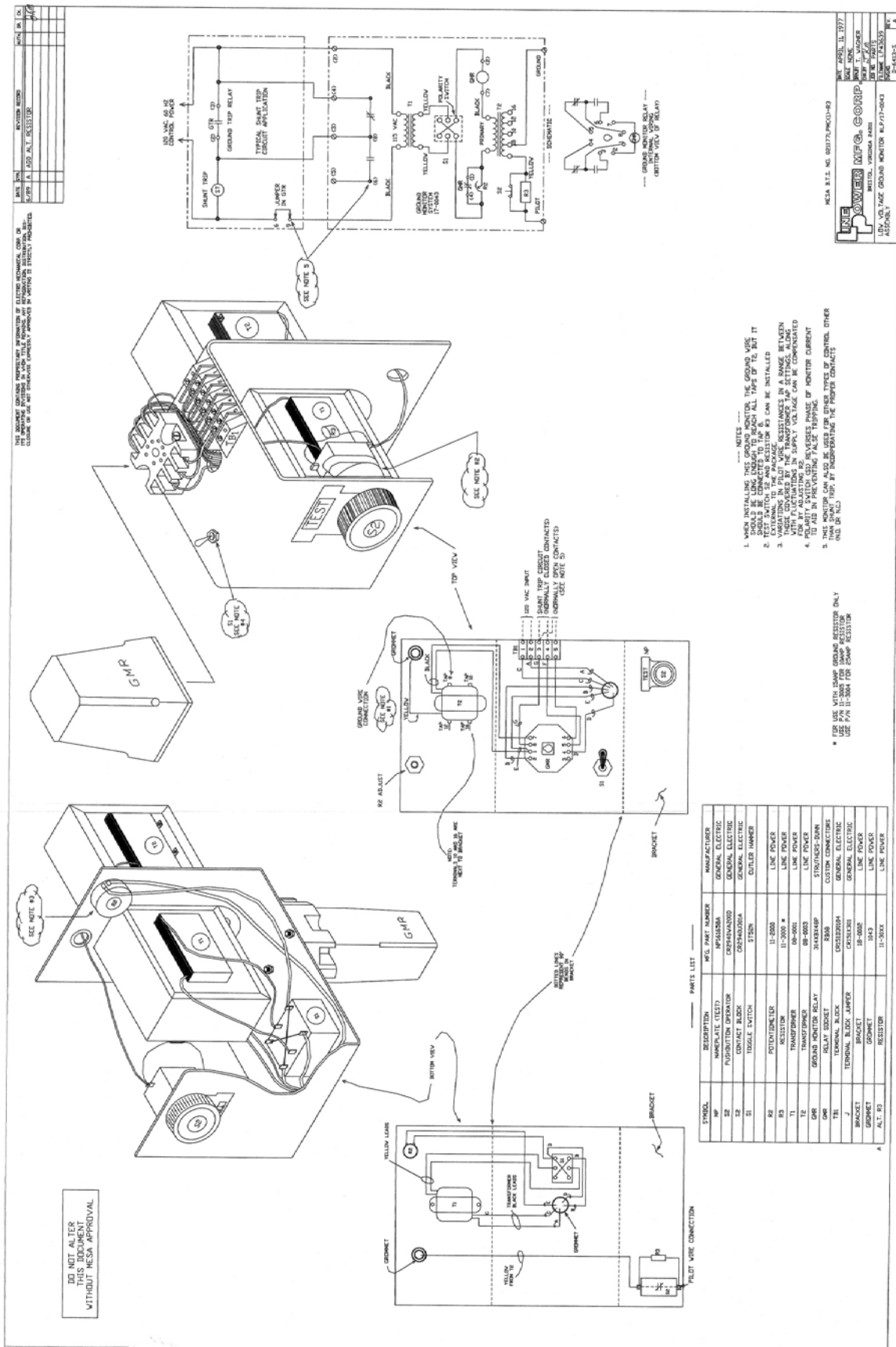


GMS ADJUSTMENT PROCEDURE

- 1) Make certain ground and pilot wires are intact and properly wired.
- 2) Select tap on transformer on back of monitor. Begin with Tap #8.
- 3) Turn potentiometer fully clockwise.
- 4) Depress test button.
- 5) Slowly turn potentiometer counterclockwise until the relay drops out. The dropout point is identified by a "buzzing" of the relay.
- 6) Release test button. The adjustment is complete.

NOTE: If relay fails to pick up, select a higher tap. The #16 tap is unusable.





Specifications subject to change without notice.

LPMS-17-0043-0407

329 Williams Street • Bristol, VA 24201 • Phone (276) 466-8200 • Fax (276) 645-8887
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