



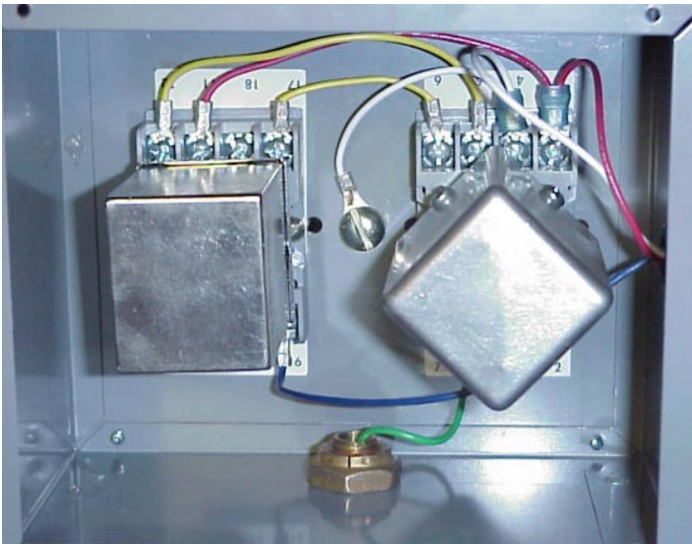
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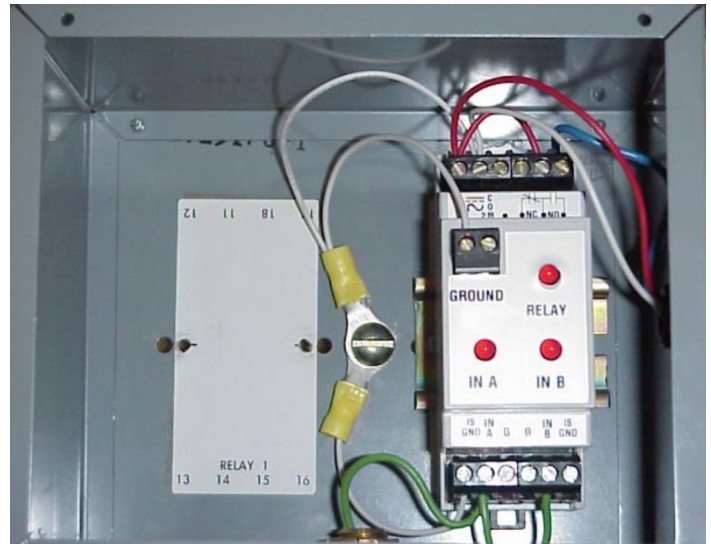
**WATER PROBE
CONTROLS**

**BULLETIN 158
(07-16)**

REPLACEMENT ELECTRONIC CONTROLS FOR PARKER, MEGGITT (WHITTAKER) WATER DETECTOR SYSTEMS - UL LISTED -



F716 Before



F716 After

In the handling of aviation fuels, water is a constant concern. Many refueler vehicles and fuel farm filter separators are equipped with the Parker Water Detector System. That system was manufactured by Parker, Thiem and Meggitt (Whittaker) Ground Fueling Products.

When Meggitt (Whittaker) decided to no longer manufacture the system, they turned over the support of these older systems to us here at Gammon Technical Products. We have developed much more modern and less expensive controls that can be retrofitted into the existing control boxes, both explosion-proof and weather tight. The same water detector probes are used because they are fully compatible.

These new replacement electronics system include better voltage regulation and are fully UL listed. They are Intrinsically Safe for use in Class 1 Division 1 Group C and D Explosion Proof environments. The old controls did not carry any certifications.

We offer complete kits with mounting hardware and replacement controls for all of the old control systems for 12 and 24 VDC, as well as 120 and 220 VAC, 50/60 Hz power. In addition, we offer combination controls which add deadman controls and are also Intrinsically Safe.

	SYSTEM PART NUMBER		COMPLETE KIT	CONTROL UNIT
F718	120 VAC	Single-stage probe	GTP-9318	GTP-9278
F717	120 VAC	2-stage probe	GTP-9317	GTP-9278-3
F716	12 VDC	Single-stage probe	GTP-9310-12	GTP-9278
F716	24 VDC	Single-stage probe	GTP-9310-24	GTP-9278-1