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<b>LITERATURE SUPPLEMENT</b>	File with: 160.00-O2	
Subject: Style "B" Liquid Cooled Solid State Starter Logic/Trigger Board Pin Definition Correction		

Under Section 3 for Logic/Trigger board inputs and outputs on page 15, the definitions of the pins on TB1 are not correctly defined. The correct definitions are as follows.

### **TB1 Pins**

- **TB1-1, 16:** Stop Contact between the Liquid Cooled Solid Starter and the OptiView Control Center. Measure 115VAC to J5-2 when no faults are active. Measure 0VAC to J5-2 when faults are active.
- **TB1-2, 53:** 115 VAC supply voltage from the OptiView Control Center for the Stop Contact. Measure 115VAC to J5-2 whenever power is applied.
- **TB1-3, 24:** Run / Stop connections from the OptiView Control Center. Measure 115VAC to J5-2 when in a run condition. Measure 0VAC to J5-2 when in a stop condition.