

IQ-1000 Wiring Changes

June 1990

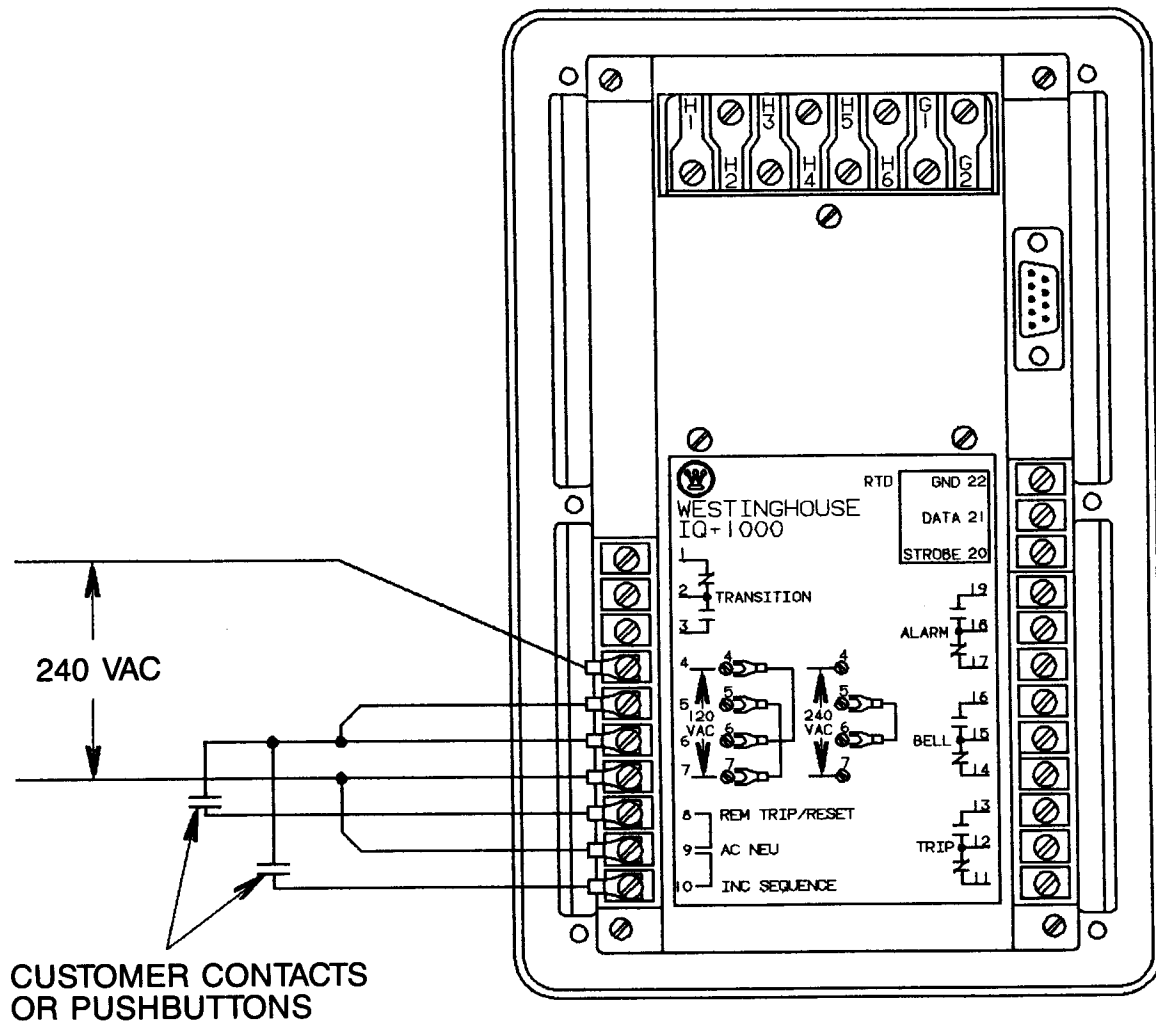
An error has been brought to my attention in the IQ-1000 manual regarding the wiring connections to disable the Incomplete Sequence feature. This error is located on page 19 of technical manual TD 17194 and only affects users with 240 VAC applications.

On page 19, in the first "NOTE" box, the manual indicates the incorrect jumper wiring to disable the Incomplete Sequence for 240 VAC operation. Damage to the IQ-1000 may result if the jumpers are wired according to page 19. For the correct wiring connections, jumpers should be installed between terminals 6 and 10 and between terminals 5 and 7. This wiring configuration is shown correctly in the figure on page 61 of the technical manual. A wiring diagram has also been included with this letter.

All product that is shipped from our plant in Oldsmar will include a manual that reflects the above changes.

Rob Eichelberger
Marketing Representative

Attachment: Wiring Diagram



CUSTOMER CONTACTS
OR PUSHBUTTONS

INPUT WIRING FOR 240 VAC CONTROL POWER