Transfer as-built information to the door.
Keep this sheet for as-built documentation.

How it works
The CONTROL POWER circuit breaker powers the circuit boards via a 24 volt transformer. Motorized circuit breakers (face-marked REMOTELY OPERATED) are individually actuated by a command from a remote RS-232 control device. Each numbered LED indicates the status of that addressed breaker. Lit = ON, Unlit = OFF. Flashing = command execution in progress. Each circuit board controls up to ten 1, 2, or 3 pole motorized circuit breakers. RS-232 signals are fed to the first board of each RS-232 panel.

Power and RS-232 data are daisy-chain fed board to board by the yellow jumper connectors.

The RS-232 address is set for each board by jumpers. The RS-232 output is an optoisolated, buffered, loop-thru for driving other RS-232 devices. Output data availability is indicated by a flickering LED.

MANUAL CONTROL
The circuit breakers may be manually controlled by the TEST switches on each board. The test switches work in the absence of a RS-232 signal. A valid RS-232 signal, indicated by a flashing RECEIVING RS-232 LED overrules the test switches.

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