

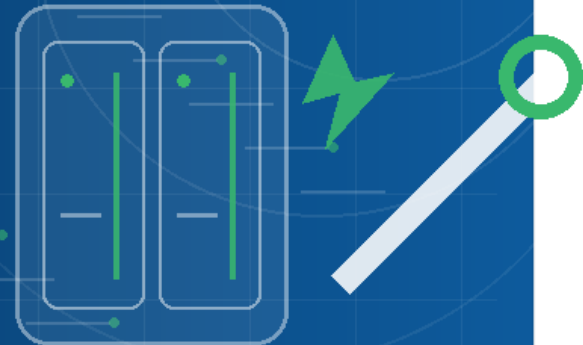
ATS TROUBLESHOOTING

Troubleshooting Industrial Automatic Transfer Switches

ATS problems are often sequence or coordination problems - not simply a failed mechanism.

THE ENGINEERING POINT

Engineering decisions made early prevent expensive field problems later.



WHAT YOU'LL TAKE AWAY

1

Follow the sequence

Check source sensing, start signal, permissives, timing, transfer, and retransfer in order.

2

Verify inputs before parts

Confirm control power, voltage sensing, fuses, interlocks, and upstream conditions.

3

Test safely under controlled conditions

Document settings and reproduce the fault without creating an unnecessary outage.

BUILT FOR Industrial Maintenance • Field Service • Facilities

READ THE FULL WHITE PAPER

apexpowertx.com

Apex Power Distribution • Engineered Power Distribution & Field Support



SCAN TO READ