

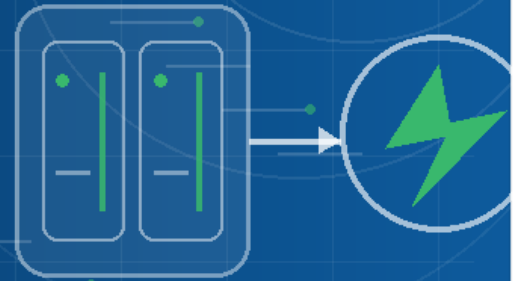
MISSION CRITICAL

Backup Power Verification for Mission-Critical Sites

Backup power is only reliable after the entire source-to-load sequence is proven under realistic conditions.

THE ENGINEERING POINT

Engineering decisions made early prevent expensive field problems later.



WHAT YOU'LL TAKE AWAY

1

Test the sequence

Verify sensing, start, transfer, load acceptance, retransfer, and cool-down.

2

Test under load

Confirm the generator, ATS, UPS, and downstream distribution behave together.

3

Document the baseline

Capture settings, timing, alarms, and results so future changes are measurable.

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SCAN TO READ