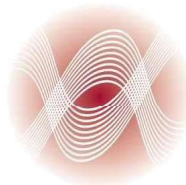


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Total Energy Systems, LLC

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LOAD BANK TEST REPORT

Customer: Central State
Address:
Address2:
City:
Contact:
Site Name:

Date: 7/30/2025
Manufacturer: Cummins
Model #: 250GFBC
Serial#: M15D141981
Type of Test: NFPA-110 2 hour load bank
 30%-30 Min, 50%-30 Min, 75%-60 Min
 3ph (A x V x 1.73 x PF = W), 1ph (A x V = W)

3ph ($A \times V \times 1.73 \times PF = W$), 1ph ($A \times V = W$)

1 Hr Load Bank Test 250 KW @ 480 Volts, 3 Phase @ 1 PF= 301 Amps (100%)

30% = 90 Amps. 50% = 150 Amps. 75% = 226 Amps.

[illegible]

REMARKS:

+Volt & Amp readings taken at:

* Exhaust temp reading location:

TESTED BY:

Witnessed By:

Title:

Signed:

Readings of load steps taken after load application