

CERTIFICATE OF COMPLIANCE

Certificate Number E537429
Report Reference E537429-20231016
Issue Date 2023-OCTOBER-16

Issued to: Power and Data Management, LLC
4455 Lower Roswell Rd Unit 682916,
MARIETTA, GA 30068-0129

**This certificate confirms that
representative samples of**

TRANSFORMERS, DISTRIBUTION, LIQUID-FILLED
TYPE, OVER 600 VOLTS.

See Addendum Page For Models.

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

IEEE C57.12.28 - Pad-Mounted Equipment - Enclosure
Integrity IEEE C57.12.00 - General Requirements for
Liquid-Immersed Distribution, Power, and Regulating
Transformers and CSA C2.1 - Single-Phase and Three-
Phase Liquid-Filled Distribution Transformers
CSA C227.3 - Low-Profile, Single-Phase, Pad-Mounted
Distribution Transformers with Separable Insulated High-
Voltage Connectors CSA C227.4 - Three-Phase, Pad-
Mounted Distribution Transformers with Separable
Insulated High-Voltage Connectors.

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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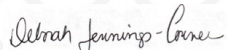
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models – F053-2A-XXXX/YY(YY/2)/zzzzz [a].

[a] - Where XXXX could be 0000~5000, represents power 0~5000KVA, YY could be 17~28, represents Hv Voltage 17KV~28KV, (YY/2)-is optional, represents Hv voltage 8.5KV~14KV when Hv windings in parallel, zzzzz could-be 0.000~1.200, represents LV voltage 0V~1.2kV.

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