

# QIKH2.E500430 - Static Inverters and Converters for Use in Independent Power Systems - Component

## Static Inverters and Converters for Use in Independent Power Systems - Component

[See General Information for Static Inverters and Converters for Use in Independent Power Systems - Component](#)

**VACON OYJ**

E500430

RUNSORINTIE 7

PO BOX 25

FI-65381 VAASA, FINLAND

**Inverter**, Models NXA 0502 (&), NXP 0502 (&)

(&) - Model designation may be followed by multiple suffixes: followed by 6 or 8, may be followed by dash (-), followed by A, B, C, F, G, X, O, P, Q or R, followed by 0, 1, 2, 3, 5, 7, 8, X or Z, followed by B, C, H, L, N, T or Y, followed by 0, 1 or 2, may be followed by additional characters.

Marking: Company name, catalog designation, and the Recognized Component Mark  on the device or carton.

[Last Updated](#) on 2019-11-07

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# QIKH8.E500430 - Static Inverters and Converters for Use in Independent Power Systems Certified for Canada - Component

## Static Inverters and Converters for Use in Independent Power Systems Certified for Canada - Component

[See General Information for Static Inverters and Converters for Use in Independent Power Systems Certified for Canada - Component](#)

**VACON OYJ**

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RUNSORINTIE 7

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Marking: Company name, catalog designation, and the Recognized Component Mark for Canada



on the device or

carton.

[Last Updated](#) on 2019-11-07

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