

XAPX2.E73170 Temperature-indicating and -Regulating Equipment - Component

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Temperature-indicating and -Regulating Equipment - Component

See General Information for Temperature-indicating and -Regulating Equipment - Component

DANFOSS A/S

F73170

BLDG E14-S1A NORDBORGVEJ 81 6430 NORDBORG, DENMARK

Pressure and temperature controllers, "KPS Series", Model(s) KPS31, KPS33, KPS35, KPS37, KPS43, KPS45, KPS47, KPS76, KPS77, KPS79, KPS80, KPS81, KPS83

Marking: Company name and model designation.

Last Updated on 2013-05-21

Questions?

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XAPX8.E73170 Temperature-indicating and -Regulating Equipment Certified for Canada -Component

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Temperature-indicating and -Regulating Equipment Certified for Canada -Component

See General Information for Temperature-indicating and -Regulating Equipment Certified for Canada - Component

DANFOSS A/S

E73170

BLDG E14-S1A NORDBORGVEJ 81 6430 NORDBORG, DENMARK

Pressure and temperature controllers, "KPS Series", Model(s) KPS31, KPS33, KPS35, KPS37, KPS45, KPS45, KPS46, KPS76, KPS77, KPS79, KPS80, KPS81, KPS83

Marking: Company name, model designation and Recognized Component Mark for Canada, $oldsymbol{\mathfrak{c}}$ Last Updated on 2013-05-21

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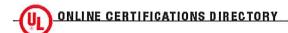
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Temperature-indicating and -Regulating Equipment, Marine - Component

See General Information for Temperature-indicating and -Regulating Equipment, Marine - Component

DANFOSS A/S

E73170

BLDG E14-S1A NORDBORGVEJ 81 6430 NORDBORG, DENMARK

Pressure and temperature controllers, Series KPS followed by 31, 33, 35, 37, 43, 45, 47, 76, 77, 79, 80, 81 or 83.

Marking: Company name or series designation.

Last Updated on 1987-01-13

Questions?

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