

XPTQ8.E92271 - TRANSFORMERS, GENERAL PURPOSE CERTIFIED FOR CANADA - COMPONENT

Transformers, General Purpose Certified for Canada - Component

See General Information for Transformers, General Purpose Certified for Canada - Component

MDEXX GMBH

E92271

Zeppelinstrasse 30

28844 Weyhe, GERMANY

General purpose transformers, Model(s) XAJ46*, XAJ47*, XAJ48*, XAJ49*, XAJ99*, XAM20* thru XAM63*, XAM20* thru XAM65*, XAM70* thru XAM76*, XAM78* thru XAM83*, XAM80* thru XAM83*, XAM86*, XAM90* thru XAM96*, XAM96* thru XAM99*, XAM99*, XAP17* thru XAP30*

General purpose transformers, Model(s) XAW31 thru XAW41, with additional suffix numbers and letters. X can be 4 or T.

General purpose transformers, Model(s) XAW44 thru XAW55, with additional suffix numbers and letters. X can be 4 or T.

General purpose transformers, Model(s) XAW58 thru XAW69, with additional suffix numbers and letters. X can be 4 or T.

General purpose transformers, Model(s) XAW72, thru XAW83, with additional suffix numbers and letters. X can be 4 or T.

General purpose transformers, Model(s) XAW86 thru XAW99, with additional suffix numbers and letters. X can be 4 or T.

Reactors, Model(s) XEF1401-0AB00, XEF1401-1AB00, XEF1401-2AB00, XEF1401-3AA00, XEF1401-3AB00, XEF1401-4AA00, XEF1401-4AB00, XEF1401-5AA00, XEF1401-5AB00, XEF1401-6AA00, XEF1401-6BB00, XEF1401-7AA00, XEF1401-7AB00, XEF1401-8AA00, XEF1401-8AB00, XEF1402-0AA00, XEF1402-1AA00, XEF1402-2AA00, XEF1402-3BA00, XEV3000-4AB, XEV3000-5AB, XEV3010-3AB, XEV3011-2AC, XEV3011-2AD, XEV3011-4AC, XEV3025-0AB, XEV3025-1AB

Reactors, single phase, Model(s) XEF1450-2AB00, XEF1450-3AB00, XEF1450-4AB00, XEF1450-5AB00

Reactors, three phase, Model(s) XEV3000-5AB00, XEV3010-5AB, XEV3010-5AB00, XEV3011-2AD00, XEV3011-4AC00, XEV3025-0AB00, XEV3025-1AB00, XEV3025-4AB00, XEV3025-5AB00, XEV3026-6AB00, XEV3026-6BB00, XEV3027-1AB00, XEV3027-1BB00, XEV3027-5AB00, XEV3027-8AB00, XEV3027-8BB00, XEV3028-1AB00

* - With or without additional suffix numbers and letters.

X - Can be 4 or T.

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



Last Updated on 2018-12-17

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