## UL Product iQ®



## XPTQ8.E353681 - Transformers, General Purpose Certified for Canada - Component

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## Transformers, General Purpose Certified for Canada - Component

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

**EPA GMBH** F353681

Fliederstrasse 8

63486 Bruchkoebel, GERMANY

General purpose reactors, Model(s) DUDT-S-413480/1-36, DUDTN-10, DUDTN-2, DUDTN-24, DUDTN-32, DUDTN-4, DUDTN-45, DUDTN-60, DUDTN-7,5, DUDTN-72, DUDTN-90, EPA1N-16, EPA1N-7, EPA2N-11, EPA2N-124, EPA2N-156, EPA2N-16, EPA2N-182, EPA2N-21, EPA2N-230, EPA2N-280, EPA2N-29, EPA2N-330, EPA2N-35, EPA2N-400, EPA2N-46, EPA2N-60, EPA2N-7, EPA2N-75, EPA2N-95, EPA3N-11, EPA3N-124, EPA3N-156, EPA3N-16, EPA3N-182, EPA3N-2, EPA3N-21, EPA3N-230, EPA3N-280, EPA3N-29, EPA3N-330, EPA3N-35, EPA3N-400, EPA3N-46, EPA3N-60, EPA3N-7, EPA3N-75, EPA3N-95

X - Where X can be A, R, K, TA, TR, TK.



Marking: Company name or trademark \_\_\_\_\_\_\_, model designation and the Recognized Component Mark for Canada,



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19.10.2022, 11:07 1 von 1