

NMMS2.E333628 - Power Conversion Equipment - Component

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Power Conversion Equipment - Component

mdexx Magnetronic Devices GmbH

E333628

Zeppelinstr. 30
Weyhe, 28844 Germany

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Open type reactors for use as inverter (AC drive) output reactors, Model(s): [4EU9921-0BE10-0A#-OCK41](#)

Power Conversion Equipment, Model(s): [TEF1203-0GB](#), [TEF1203-0HB](#), [TEF1203-0JB](#), [TEF1203-0KB](#), [TEF1203-0LB](#), [TEF1203-0MB](#), [TEU2532-0FP00-4EA0](#), [TEU4732-0FA00-0BA0](#), [TEU9932-0FP00-4EA0](#), [TEU9932-0FS00-0EA0](#), [TEU9932-0FV00-1BA0](#), [TEU9932-1FC00-1BA0](#)

Reactors, open type, use as inverter (AC drive) combination of du/dt-output-limitation network filters and output reactors, Model(s): [4EF1203-0BB](#), [4EF1203-0DB](#), [4EF1203-0EB](#), [4EF1203-0FB](#), [4EF1203-1BB](#), [4EF1203-1DB](#), [4EF1203-1EB](#), [4EF1203-1FB](#), [4EF1203-2BB](#), [4EF1203-2DB](#), [4EF1203-2EB](#), [4EF1203-2FB](#), [4EF1203-3BB](#), [4EF1203-3DB](#), [4EF1203-3EB](#), [4EF1203-4BB](#), [4EF1203-4EB](#), [4EF1203-5BB](#), [4EF1203-5EB](#), [4EF1203-6BB](#), [4EF1203-6EB](#), [4EF1203-7BB](#), [4EF1203-7EB](#), [4EF1203-8EB](#)

Reactors, open type, use as inverter (AC drive) du/dt-output-filters, Model(s): [4AY4200-1CA](#), [4AY4201-1CA](#), [4AY4202-1CA](#), [4AY4203-1CA](#), [4AY4204-1CA](#), [4AY4205-1CA](#), [4AY4206-1CA](#), [4AY4207-1CA](#), [4AY4208-1CA](#), [4AY4209-1CA](#), [4AY4210-1CA](#), [4AY4211-1CA](#), [TG31055-](#), [TG31055-01](#), [TG31055-02](#), [TG31055-03](#), [TG31055-04](#), [TG31055-05](#), [TG31055-06](#), [TG310559](#)

Reactors, open type, use as inverter (AC drive) input chokes, Model(s): [4EF1401-3AA00](#), [4EF1401-4AA00](#), [4EF1401-5AA00](#), [4EF1401-6AA00](#), [4EF1401-7AA00](#), [4EF1405-0AB00](#), [4EF1405-1AB00](#), [4EF1405-3AB00](#), [4EF1405-4AB00](#), [4EF1450-2AB00](#), [4EF1450-3AB00](#), [4EP40#-OCK41](#), [4EP4010-OCK01](#), [4EU9921-0AK10](#)

Reactors, open type, use as inverter (AC drive) output chokes, Model(s): [4EF1405-6BB00](#), [4EF1405-7AB00](#), [4EF1406-4AB00](#), [4EP37#-0ES41](#), [4EP37#-0FS41](#), [4EP3706-0ES01](#), [4EP3706-0FS01](#), [4EP38#-0BS41](#), [4EP38#-0CS41](#), [4EP3806-0BS01](#) ([6SL3000-2BE21-0AA0](#)), [4EP3806-0CS01](#), [4EP39#-0AS41](#), [4EP3911-0AS01](#), [4EP40#-ORS41](#), [4EP4010-ORS01](#), [4EP43#-0FK41](#), [4EP4300-0FK01](#) ([6SL3000-2BE26-0AA0](#)).

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): [4EF1103-1GA](#), [4EF1103-1GB](#), [4EF1103-2GA](#), [4EF1103-2GB](#), [4EF1103-3GA](#), [4EF1103-3GB](#), [4EF1103-4GA](#), [4EF1103-4GB](#), [4EF1103-5GA](#), [4EF1103-5GB](#), [4EF1103-6GA](#), [4EF1107-1GB](#)

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): [4EF1106-2](#) followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): [4EF1107-0](#) followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): [4EF1146-2](#) followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): 4EF1147-0 followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): 4EF1147-1 followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): 4EF1147-2 followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): 4EF1147-3 followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): 4EF1147-4 followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chocks, Model(s): 4EF1147-5 followed by A thru Z, followed by B

Reactors, open type, use as inverter (AC drive) output filters and chokes, Model(s): 4EF11 followed by 0 or 4, followed by 5- or 6-, followed by 0 thru 9, followed by A thru Z, followed by B.

Reactors, open type, use as inverter (AC drive) output reactors, Model(s): 4EU3632-0AP00-0BA0, 4EU3632-0EA00-0BA0, 4EU3932-0AA00-0BA0, 4EU9932-0AJ00-0BA0, 4EU9932-0AK00-1BA0, 4EU9932-0AL00-1BA0, 4EU9932-0AQ00-0BA0, 4EU9932-0AR00-0BA0, 4EU9932-0AS00-1BA0, 4EU9932-0AT00-1BA0, 4EU9932-0AV00-0BA0, 4EU9932-0AW00-1BA0, 4EU9932-0EB00-1BA0, 4EU9932-0EC00-1BA0, 4EU9932-0ED00-1BA0, 4EU9932-0EF00-1BA0, 4EU9932-0EG00-1BA0, 4EU9932-0EH00-1BA0, 4EU9932-0EJ00-1BA0, 4EU9932-0EK00-1BA0, 4EU9932-0EM00-1BA0, 4EU9932-0EN00-1BA0, 4EU9932-0EP00-1BA0, 4EU9932-0ER00-1BA0

Reactors, open type, use as inverter (AC drive). line input filters and chocks, Model(s): 4EF1520-2AA10, 4EF1520-3AA10

- Where # represents two digit number 00 thru 99.

Note - For any models designations that start with a 4, the 4 may be replaced with the letter T.

Note - Models, where the type designation starts with 4, may be replaced by the suffix T.

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