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Power Conversion Equipment

COMPANY

CKD Corporation

2-250 OUJI KOMAKI-SHI, Aichi 485-8551 Japan

E325064

View model for additional information

Accessory dynamic braking units, Model(s): AXP-DB1, NXP-XABCA2B-222-UL, NXP-XABCA2B-801-UL

Open type power conversion equipment, Model(s): <u>AX9000TH</u> followed by blank, -R1, R2, -R3 or -R4, followed by -U0, -U1, -U2, -U3, -U4, -U5 or U6 followed by blank, -V2 or -Vn (n=letter/number), may be followed by any one to seven letters or numbers

Open type power conversion equipment, Model(s): <u>AX9000TS</u> followed by blank or J1, followed by blank, -R1, R2, -R3 or -R4, followed by -U0, -U1, -U2, -U3, -U4, -U5 or-U6 followed by blank, -V2 or -Vn (n=letter/number), may be followed by any one to seven letters or numbers.

Open type, AC Drive, Model(s): <u>AXD-HA2-CL</u>, <u>AXD-HA2-EC</u>, <u>AXD-HA2-EN</u>, <u>AXD-HA2-NP</u>, <u>AXD-SA2-CL</u>, <u>AXD-SA2-EC</u>, <u>AXD-SA2-EC</u>, <u>AXD-SA2-EN</u>, <u>AXD-SA2-NP</u>

Power Conversion Equipment, Model(s): <u>AX9000TH</u> followed by -U0, -U1, -U2, -U3, -U4, -U5 or -U6 may be followed by any one to seven letters or numbers.

Power Conversion Equipment, Model(s): <u>AX9000TS</u> followed by -U0, -U1, -U2, -U3, -U4, -U5 or -U6 may be followed by any one to seven letters or numbers.

Power Conversion Equipment, Model(s): <u>AX9000TS-J1</u> followed by -U0, -U1, -U2, -U3, -U4, -U5 or -U6 may be followed by any one to seven letters or numbers.

Last Updated on 2024-01-16

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