

CERTIFICATE OF COMPLIANCE

Certificate Number 20180710-E225616
Report Reference E225616-20080605
Issue Date 2018-JULY-10

Issued to: B & R Industrial Automation GmbH
B&R Strasse 1, 5142 Eggelsberg AUSTRIA

This is to certify that representative samples of POWER CONVERSION EQUIPMENT
See Addendum Page

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL508C, Power Conversion Equipment;
C22.2 No. 274-13, Adjustable Speed Drives.

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Servo Drive Modules Type ACPmulti.

Power supply module for DC bus – Cat. Nos. 8BVP1650HC00, 8BVP1650HW00, 8BVP0880HC00, 8BVP0880HW00, 8BVP0440HC00, 8BVP0440HW00, 8B0P0440HC00, 8B0P0440HW00, 8BVP0220HC00, 8BVP0220HW00, 8B0P0220HC00, 8B0P0220HW00, 8B0P0110HC00, 8B0P0110HW00;

Auxiliary supply module - Cat. Nos. 8B0C0160HC00.001, 8B0C0160HW00.001, 8B0C0160HC00.A01, 8B0C0160HW00.A01, 8B0C0320HC00.002, 8B0C0320HW00.002, 8B0C0160HC00.000, 8B0C0160HW00.000, 8B0C0320HC00.000, 8B0C0320HW00.000, 8B0C0320HC00.00A, 8B0C0320HW00.00A.

*Mounting backplane for use in ACPmulti series – Cat. Nos. 8B0M0nn0HF00, 8B0M0nn0HW00, 8B0M0nn0HC00.

Auxiliary Filter - Cat. 8BVF0220H000, 8BVF0440H000, 8BVF0880H000, 8B0F0160H000, 8B0F0300H000, 8B0F0550H000.

Auxiliary regeneration choke – Cat. 8BVR0220H000, 8BVR0440H000, 8BVR0880H000, 8BVR1650H000.

Capacitor module – Cat. Nos. 8B0K1650HC00, 8B0K1650HW00, 8B0K3630HC00, 8B0K3630HW00;
Expansion module – Cat. Nos. 8BVE0500HC00, 8BVE0500HW00.
Programmable system unit – Cat. No. 5PC820.SXxx.

Inverter modules - Cat. Nos. 8BVI0014HCD0, 8BVI0014HCDS, 8BVI0014HCS0, 8BVI0014HCSS, 8BVI0014HCSA, 8BVI0014HWD0, 8BVI0014HWDS, 8BVI0014HWS0, 8BVI0014HWSS, 8BVI0014HWSA, 8BVI0028HCD0, 8BVI0028HCD8, 8BVI0028HCDS, 8BVI0028HCS0, 8BVI0028HCS8, 8BVI0028HCSS, 8BVI0028HCSA, 8BVI0028HWD0, 8BVI0028HWDS, 8BVI0028HWS0, 8BVI0028HWSS, 8BVI0028HWSA, 8BVI0055HCD0, 8BVI0055HCD8, 8BVI0055HCDS, 8BVI0055HCS0, 8BVI0055HCS8, 8BVI0055HCSS, 8BVI0055HCSA, 8BVI0055HWD0, 8BVI0055HWDS, 8BVI0055HWS0, 8BVI0055HWSS, 8BVI0055HWSA, 8BVI0110HCS0, 8BVI0110HCS8, 8BVI0110HCSS, 8BVI0110HCSA, 8BVI0110HCD0, 8BVI0110HCD8, 8BVI0110HCDS, 8BVI0110HWS0, 8BVI0110HWSS, 8BVI0110HWSA, 8BVI0110HWD0, 8BVI0110HWDS, 8BVI0220HCS0, 8BVI0220HCS8, 8BVI0220HCSS, 8BVI0220HCSA, 8BVI0220HCD0, 8BVI0220HCD8, 8BVI0220HCDS, 8BVI0220HWS0, 8BVI0220HWSS, 8BVI0220HWSA, 8BVI0220HWD0, 8BVI0220HWDS, 8BVI0330HCS0, 8BVI0330HCSS, 8BVI0330HCSA, 8BVI0330HWS0, 8BVI0330HWSS, 8BVI0330HWSA, 8BVI0440HCS0, 8BVI0440HCS8, 8BVI0440HCSS, 8BVI0440HCSA, 8BVI0440HWS0, 8BVI0440HWSS, 8BVI0440HWSA, 8BVI0660HCS0, 8BVI0660HCSS, 8BVI0660HCSA, 8BVI0660HWS0, 8BVI0660HWSS, 8BVI0660HWSA, 8BVI0880HCS0, 8BVI0880HCSS, 8BVI0880HCSA,



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8BVI0880HWS0, 8BVI0880HWSS, 8BVI0880HWSA, 8BVI1650HCS0, 8BVI1650HCSS,
8BVI1650HWS0, 8BVI1650HWSS, may be followed by up to 4 alphanumeric;

Accessories - Plug-in module for use with the above inverter modules –
Cat. Nos. 8BAC0120, 8BAC0121, 8BAC0122, 8BAC0123, 8BAC0124, 8BAC0130, 8BAC0132, may be
followed by up to 4 alphanumeric;


Accessories – Cables for use with the above servo drives – Cat. Nos. 8BCA, 8BCE, 8BCM, 8BCR,
8BCH, 8BCS, followed by 4 alphanumerics, followed by “.”, followed by 5 alphanumerics, followed by “-”,
followed by 1 numeric.

Accessories – Terminal block sets – Cat. Nos. 8BZ, followed by 8 alphanumerics, followed by “.”,
followed by 3 alphanumerics, followed by “-”, followed by 2 alphanumerics.

Accessories – Fan units – Cat. Nos. 8BXF, followed by 3 alphanumerics, followed by “.”, followed by 4
numerics, followed by “-”, followed by 2 numerics.

Fan module for backplane – Cat. No. 8B0M0040HFF0;

Note: Catalog numbers may include additional suffixes (digits) to indicate software change in the low
voltage/limited energy operating system.



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