

CERTIFICATE OF COMPLIANCE

Certificate Number E113724
Report Reference E113724-20210413
Issue Date 2023-NOVEMBER-20

Issued to: ROCKWELL AUTOMATION INC.
1201 S 2ND ST
MILWAUKEE, WI 53204-2410 UNITED STATES

**This certificate confirms that
representative samples of** PROGRAMMABLE CONTROLLERS
See Adendum Page for Models

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

Standard(s) for Safety: UL 61010-1 & CSA C22.2 No. 61010-1 – Safety
Requirements for Electrical Equipment for Measurement,
Control, and Laboratory Use - Part 1: General
Requirements.
UL 61010-2-201 & CSA C22.2 NO. 61010-2-201 – Safety
Requirements for Electrical Equipment for Measurement,
Control, and Laboratory Use - Part 2-201: Particular
Requirements for Control Equipment.

Additional Information: See UL Product iQ® at <https://iq.ulprospector.com> for
additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Conformity Assessment Director
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Customer Service at <http://ul.com/aboutul/locations/>



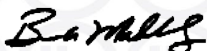
CERTIFICATE OF COMPLIANCE

Certificate Number E113724
Report Reference E113724-20210413
Issue Date 2023-NOVEMBER-20

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

Programmable Controllers, Models: 6300B [b], 6300T [d], 6300T [e], 6300B-MM [g], 6300PA, 185BCVMFDNAN-IXAPACK-004, 6300V-RVLDV-TX, 6300V-RVLDV-RX, 6300PA followed by 156, 185,215, or 240, followed by A [j], 6300PA, followed by 156, 185,215, or 240, followed by B [k], 2800C [m], 6300MA [o], 6300MA [p], 6300MA [r], 6300MA [s]

- [a] – 120, 121, 122, 130, 131, or PB3500, f/b D; f/b four alpha-numeric characters; f/b followed by up to 20 digits for customization which does not involve safety.
- [b] – F/b BM, PB, PR, or DR; f/b F, G, H, J, K, L, or M; f/b D, K, or U; f/b F or N; f/b A, B, C, D, E, F, G; f/b additional suffixes for non-safety related options.
- [c] – Followed by D or B, followed by up to four alpha-numeric characters, maybe followed by up to twenty alpha-numeric characters.
- [d] – Followed by B, followed by B, followed by additional suffixes.
- [e] – Followed by B, followed by C, followed by additional suffixes.
- [f] – Followed by i5-9500TE or followed by i3-9100TE, may be followed by up to twenty alpha-numeric characters does not involve safety.
- [g] – Followed by P, followed by A, followed by F, followed by any letter, followed by 3 or 5, may be followed by up to twenty alpha-numeric characters does not involve safety.
- [h] - Followed by DVI-D, followed by “/USB 2.0”, followed by additional suffixes.
- [i] - Followed by DVI-D, followed by “/USB 2.0”, followed by additional suffixes.
- [j] – Followed by C or A, followed by B, T, or V, followed by S or M, followed by any letter, followed by up to 20 alphanumeric digits not involving safety, followed by N.
- [k] – Followed by C or A, followed by B, T, or V, followed by S or M, followed by any letter, followed by up to 20 alphanumeric digits not involving safety, followed by N or C, followed by up to 13 two-digit alpha-numeric designations representing type of pushbuttons included or blank.
- [l] – Followed by null or TFM, followed by up to 20 alphanumeric digits, followed by 4”W or 7”W, followed by null or /T may be followed by up to 20 alphanumeric digits, may be followed by up to 20 alphanumeric digits.
- [m] – Followed by 043 or 070, followed by A or C, followed by S or M – followed by additional suffixes for non-safety related options.
- [n] - followed by blank or BA, followed by blank or TFM, followed by 15.6W or 15.6WFHD or 18.5W or 18.5WFHD or 21.5W or 24W, followed by TOP ARM or BOTTOM ARM or VESA ARM, may be followed by up to 20 alphanumeric digits.
- [o] - f/b 156, 185, 215, or 240, f/b A f/b C or A, f/b B, T, V, f/b S or M, f/b F or P, f/b D, F/b additional by additional suffixes.
- [p] - f/b 156, 185, 215, or 240, f/b B f/b C or A, f/b B, T, V, f/b S or M, f/b F or P, f/b D, F/b additional by additional suffixes.
- [q] - followed by blank or BA, followed by blank or TFM, followed by 21.5W or 24W, followed by TOP ARM or BOTTOM ARM or VESA ARM, may be followed by up to 20 alphanumeric digits.
- [r] - f/b 156, 185, 215, or 240, f/b C f/b C or A, f/b B, T, V, f/b S or M, f/b F or P, f/b D, F/b additional by additional suffixes.
- [s] - f/b 156, 185, 215, or 240, f/b D f/b C or A, f/b B, T, V, f/b S or M, f/b F or P, f/b D, F/b additional by additional suffixes.



Bruce Mahrenholz, Conformity Assessment Director
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Customer Service at <http://ul.com/aboutul/locations/>

