



Certificate of Compliance

Certificate:	70175426	Master Contract:	208866
Project:	80257823	Date Issued:	2025-11-26
Issued to:	GP:50 New York Ltd. 2770 Long Rd Grand Island, New York 14072 United States	Issued by:	<i>Ali Ali</i> Ali Ali

The products listed below are eligible to bear the CSA Mark shown



PRODUCTS

Class 2252 06 PROCESS CONTROL EQUIPMENT - Process Control Equipment

Pressure Transducer

Model(s)	Output Voltage (VDC)	Max Pressure (PSIg)
1002EB-B-CC-D-EE-FF-GG/GG/GG	0 - 5	10000

Model(s)	Output Voltage (VDC)	Maximum Pressure Range (PSI)
240EB-B-CC-D-EE-FF-GG/GG/GG	0 - 5	75000
211EB-B-CC-D-EE-FF-GG/GG/GG	0 - 5	75000

Model(s)	Current (mA)	Maximum Pressure Range (PSI)
1003EB-B-CC-D-EE-FF-GG/GG/GG	4 - 20	10000



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Model(s)	Output Current (mA)	Maximum Pressure Range (PSI)
340EB-B-CC-D-EE-FF-GG/GG/GG	4 - 20	75000

Model(s)	Output Current (mA)	Maximum Pressure Range (PSI)
311EB-B-CC-D-EE-FF-GG/GG/GG	4 - 20	75000

Model numbers denote the following letters:

B = Device Accuracy Code (Can be A, B, C, D or E)

CC = Calibrated Pressure Range Code (can be PC, PE, PF, PG, PJ, PL, PN, PP, PQ, PR, PS, PO, PT, PU, PV, PW,PX, PZ, RB, RD, RE, RF, RG, RH, RJ, RK, RM, RO, RR, RS, RT, RU, RY, RV, RW, RX, ,RZ, SB, SZ)

D = Reference Format Code (can be from 2 to 11)

EE = Connector Code (can be any combination of 2 to 3 alphanumeric character)

FF= Pressure Port Code (can be any combination of 2 alpha character)

GG = Miscellaneous Option Codes (can be any combination of 2 alpha character)

Temperature Transmitter

Model(s)	Output Voltage (VDC)	Temperature (°F max)
240TEB-BB-C-DD-EE-FF/FFF/FF	0 - 5	500

Model(s)	Output Current (mA)	Temperature (°F max)
1003TEB-BB-C-DD-EE-FF/FFF/FF	4 - 20	400

Model(s)	Current (mA)	Medium Temperature (°F max)
340TEB-BB-C-DD-EE-FF/FFF/FF	4 - 20	500

Model numbers denote the following letters:

BB = Pressure Port Code (can be any combination of 2 to 3 alphanumeric character)

C = Probe Length Code (can be any alpha character from A to Z)

DD = Calibrated Temperature Range Code (can be 00, 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19)

EE = Connector Code (can be any combination of 2 to 3 alphanumeric character)



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FF = Miscellaneous Option Codes can be any combination of 2 alpha character)

Notes:

1. The above model is permanently connected, Equipment Class II, Pollution Degree 2, Overvoltage Category I
2. Mode of operation: Continuous
3. Environmental Conditions: Normal: -40°C to 85°C, 5000 m max, 100% relative humidity
4. The equipment is be used indoors only

APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 61010-1-12, UPD1:2015, UPD2:2016, AMD1:2018, UPD3:2023, UPD4:2024 - Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 1: General requirements - Third Edition

Conditions Of Acceptability

1. The supply source of the equipment has not been evaluated as part of this investigation. This shall be a Class 2 or LPS Approved/Listed/Certified power supply.
2. This product isn't evaluated for use in hazardous locations and enclosure wasn't evaluated for any enclosure type or IP rating.



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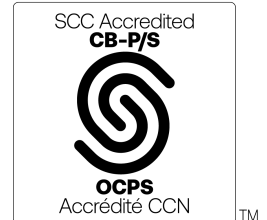
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Notes:

Products certified under Class(es) C225206 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80257823	2025-11-26	CSA report update (70175426) for the clarification of model numbers in report, addition of attachments, and uplift of edition 3.1
70175426	2018-06-25	Original evaluation for certification to Canadian requirements CSAc of pressure transducer model series 211, 311, 240, 340, 1002, 10 03, and temperature transducer model series 211(T), 311(T), 240(T), 340(T), 1003(T).