



Certificate: 2278406
Project: 70106695

Master Contract: 224330
Date Issued: 2017-02-03

Input - 3 Phase 200 V / 240 V, 50/60 Hz
Output - 3 Phase, 0V to 240 V ac
For models rated up to 15kW: 0 – 599 Hz

Input - 3 Phase 380 V / 500V, 50/60 Hz.
Output - 3 Phase 0V to 500V ac
For models rated up to 4kW: 0 – 599 Hz
- 1 Phase Input Power Supply 200 V ac - 240 V ac

Input - 3 Phase, 525 V / 600V, 50/60 Hz.
Output - 3 Phase, 0V to 600V ac
For models rated up to 15kW: 0 – 599 Hz

Cat. No. VFS15 may be followed by S; followed by 2 or 4 or 6; followed by 002, 004, 007, 015, 022, 037, 055, 075, 110, or 150; followed by P, followed by L or M; may be followed by 1, may be followed by W; may be followed by 1 or 2 numbers.

All Models with VFS15 prefix:

Input - 1 Phase, 200 V / 240 V, 50/60 Hz
Output - 3 Phase, 0V to 240 V ac
For models rated up to 2.2kW: 0 – 599 Hz

Input - 3 Phase, 200 V / 240V, 50/60 Hz.
Output - 3 Phase, 0V to 240 ac
For models rated up to 15kW: 0 – 599 Hz

Input - 3 Phase, 380 V / 480V, 50/60 Hz.
Output - 3 Phase, 0V to 480 ac
For models rated up to 15kW: 0 – 599 Hz

Input - 3 Phase, 525 V / 600V, 50/60 Hz.
Output - 3 Phase, 0V to 600Vac
For models rated up to 15kW: 0 – 599 Hz

Notes:

Motor Overload Protection. The control software provides overload motor protection, Class 10.

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 274-13 - Adjustable speed drives



Supplement to Certificate of Compliance

Certificate: 2278406

Master Contract: 224330 (096921_S_000)

*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
70106695	2017-02-03	Update report to cover addition of new model cat. No. ATV320 600V and VFS15 per CSA C22.2 No. 274-13.
70061088	2016-02-26	Addition of new model to report 2278406.
70043979	2015-09-18	Update of report 2278406 for revision of Bluetooth card description as being optional with ATV32 Variable Speed Drives for AC Motors.
70029889	2015-05-21	Addition of alternative connector type for PT03 (Phoenix Cat no PC 5/5-ST1-7.62) and REL04 relay for ATV32 series adjustable speed drives. Update applicable requirements to current applicable standard CSA C22.2 no.274-13.
2367083	2010-12-09	Add alternate component: relays, connectors, fans, current transformers, alternate plastic.
2278406	2010-03-16	New Certification: ion: Variable Speed Drives for AC Motors Cat. No. ATV32 as per CAN/CSA C22.2 No.14-05.