

Certificate of Compliance

Certificate:	2278406	Master Contract:	224330 (096921_S_000)
Project:	70106695	Date Issued:	2017-02-03
Issued to:	Schneider Toshiba Inverter SAS 32 rue Andre Blanchet Pacy sur Eure, 27120 FRANCE		

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



Issued by: Khalil Ouldchama Khalil Ouldchama

PRODUCTS

CLASS - C321106 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers - Miscellaneous

Variable Speed Drives for AC Motors Cat. No. ATV32, followed by H or P, followed by O or U, followed by 11, 15, 18, 22, 30, 37, 40, 55 or 75, followed by M2 or N4, may be followed by S, may be followed by three numbers. Open type.

Rated: Input: Single phase 200V to 240Vac max, 50/60Hz.

Output: 3 phases, 200Vac to 240Vac max, 0/599Hz, 0.25Hp to 3Hp for ATV32 series. Input: 3 phases 380V to 500Vac max, 50/60Hz. Output: 3 phases, 380Vac to 500Vac max, 0/599Hz, 0.5Hp to 20Hp for ATV32 series.

Variable Speed Drives for AC Motors Cat. No ATV320 followed by U or D, followed by two numbers, followed by M2 or M3 or N4 or S6, followed by B or C, may be followed by three characters.

RATINGS:

All Models with ATV320 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



 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 OV 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 HzOutput - 3 Phase, 0V to 240 V ac For models rated up to 2.2kW: 0 - 599 Hz

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

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

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

<u>Notes</u>: 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

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

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.	

Product Certification History