



Certificate of Compliance

Certificate: 1213911 (LR 96921)

Master Contract: 224330

Project: 2569114

Date Issued: October 30, 2012

Issued to: Schneider Toshiba Inverter SAS

32 rue Andre Blanchet

Pacy sur Eure, 27120

France

Attention: Jean-Luc Lachiver

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



Simon Vorasane Eng.

Issued by: Simon Vorasane Eng.

PRODUCTS

CLASS 3211 06 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers -
Miscellaneous

Soft Motor Starter, Series ATS48 followed by two numbers, followed by one letter, followed by two numbers, followed by one letter, may be followed by S and three numbers. Housing sizes A, B, C and D, open Type, 3 phase input, 208V to 600V, 50/60Hz, output 3 ph, 208V to 600V, 50/60Hz, 5 hp to 300 hp max.

Housing size E and F, open Type, 3 phases input, 208V to 600V, 50/60Hz, output – 3 phases, 208V to 600V, 50/60Hz, 125Hp to 1200Hp max.

Ratings: Input - 3 Phase, 208 V to 600 V, 50/60 Hz, Output - 3 Phase, 208 V to 600 V, 50/60 Hz, May be rated less than 600 V.

Maximum Power Ratings

Standard	Frame	208 V	230 V	460 V	575 V	Short Circuit
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Model	Size	hp	hp	hp	hp	Withstand At 575 V
ATS48D17	A	3	5	10	15	5000
ATS48D22	A	5	7.5	15	20	5000
ATS48D32	A	7.5	10	20	25	5000
ATS48D38	A	10	-	25	30	5000
ATS48D47	A	-	15	30	40	5000
ATS48D62	B	15	20	40	50	5000
ATS48D75	B	20	25	50	60	10000
ATS48D88	B	25	30	60	75	10000
ATS48C11	B	30	40	75	100	10000
ATS48C14	C	40	50	100	125	10000
ATS48C17	C	50	60	125	150	10000
ATS48C21	D	60	75	150	200	10000
ATS48C25	D	-	100	200	250	18000
ATS48C32	D	100	125	250	300	18000
ATS48C41	E	125	150	300	350	18000
ATS48C48	E	-	-	350	400	18000
ATS48C59	E	200	200	400	500	30000
ATS48C66	E	200	250	500	600	30000
ATS48C79	F	250	300	600	800	42000
ATS48M10	F	350	350	800	1000	85000
ATS48M12	F	450	450	1000	1200	85000



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For use with Class J fuses (max 600 A) or Class L (above 601 A) fuses

Notes:

Note 1: For all models, rating indicates standard use conditions. For heavy duty condition, choose the model of immediate above rating. Heavy duty conditions are indicated in Users manual.

Note 2: Frame Size E are rated at 65kA short circuit withstand, Frame Size F are rated at 85kA short circuit withstand.

Note 3: Fuses recommended are Non Time Delay Class J or Class L for ATS48M12

Note 4: These are open type devices to be installed in a controlled environment.

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14-10 - Industrial Control Equipment