



Attachment No 1 Electric Heater Wiring Diagrams

EN

Installation, Operation and Maintenance VENTUS Air-Handling Units Rated CFM from 800 to 8500



ventus

OMM-VTS-ver.1.06 (APR 2014)



Table of content

1	Warnings, Cautions and Notices	4
2	General information	5
3	Electric Heater Wiring Diagrams	6
3.1	VTS 8-85 HE 24.8 kW 208V/1	6
3.2	VTS 8-85 HE 27.0 kW 230V/1 & VTS 8-85 HE 22.3 kW 208V/1	7
3.3	VTS 8-85 HE 24.0 kW 230V/1 & VTS 8-85 HE 19.8 kW 208V/1	8
3.4	VTS 8-85 HE 21.0 kW 230V/1 & VTS 8-85 HE 17.4 kW 208V/1	9
3.5	VTS 8-85 HE 18.0 kW 230V/1 & VTS 8-85 HE 14.9 kW 208V/1	10
3.6	VTS 8-85 HE 15.0 kW 230V/1 & VTS 8-85 HE 12.4 kW 208V/1	11
3.7	VTS 8-85 HE 12.0 kW 230V/1 & VTS 8-85 HE 9.9 kW 208V/1	12
3.8	VTS 8-85 HE 9.0 kW 230V/1 & VTS 8-85 HE 7.4 kW 208V/1	13
3.9	VTS 8-85 HE 6.0 kW 230V/1 & VTS 8-85 HE 5.0 kW 208V/1	14
3.10	VTS 8-85 HE 3.0 kW 230V/1 & VTS 8-85 HE 2.5 kW 208V/1	15
3.11	VTS 8-85 HE 44.6 kW 208V/3	16
3.12	VTS 8-85 HE 42.2 kW 208V/3	17
3.13	VTS 8-85 HE 39.7 kW 208V/3 & VTS 8-85 HE 48.0 kW 230V/3	18
3.14	VTS 8-85 HE 37.2 kW 208V/3 & VTS 8-85 HE 45.0 kW 230V/3	19
3.15	VTS 8-85 HE 34.7 kW 208V/3 & VTS 8-85 HE 42.0 kW 230V/3	20
3.16	VTS 8-85 HE 32.2 kW 208V/3 & VTS 8-85 HE 39.0 kW 230V/3	21
3.17	VTS 8-85 HE 29.8 kW 208V/3 & VTS 8-85 HE 36.0 kW 230V/3	22
3.18	VTS 8-85 HE 27.3 kW 208V/3 & VTS 8-85 HE 33.0 kW 230V/3	23
3.19	VTS 8-85 HE 24.8 kW 208V/3 & VTS 8-85 HE 30.0 kW 230V/3	24
3.20	VTS 8-85 HE 22.3 kW 208V/3 & VTS 8-85 HE 27.0 kW 230V/3	25
3.21	VTS 8-85 HE 19.8 kW 208V/3 & VTS 8-85 HE 24.0 kW 230V/3	26
3.22	VTS 8-85 HE 17.4 kW 208V/3 & VTS 8-85 HE 21.0 kW 230V/3	27
3.23	VTS 8-85 HE 14.9 kW 208V/3 & VTS 8-85 HE 18.0 kW 230V/3	28
3.24	VTS 8-85 HE 12.4 kW 208V/3 & VTS 8-85 HE 15.0 kW 230V/3	29
3.25	VTS 8-85 HE 9.9 kW 208V/3 & VTS 8-85 HE 12.0 kW 230V/3	30
3.26	VTS 8-85 HE 7.4 kW 208V/3 & VTS 8-85 HE 9.0 kW 230V/3	31
3.27	VTS 8-85 HE 5.0 kW 208V/3 & VTS 8-85 HE 6.0 kW 230V/3	32
3.28	VTS 8-85 HE 2.5 kW 208V/3 & VTS 8-85 HE 3.0 kW 230V/3	33
3.29	VTS 8-85 HE 81.0 kW 460V/3	34



3.30	VTS 8-85 HE 78.0 kW 460V/3.....	35
3.31	VTS 8-85 HE 75.0 kW 460V/3.....	36
3.32	VTS 8-85 HE 72.0 kW 460V/3.....	37
3.33	VTS 8-85 HE 69.0 kW 460V/3.....	38
3.34	VTS 8-85 HE 66.0 kW 460V/3.....	39
3.35	VTS 8-85 HE 63.0 kW 460V/3.....	40
3.36	VTS 8-85 HE 60.0 kW 460V/3.....	41
3.37	VTS 8-85 HE 57.0 kW 460V/3.....	42
3.38	VTS 8-85 HE 54.0 kW 460V/3.....	43
3.39	VTS 8-85 HE 51.0 kW 460V/3.....	44
3.40	VTS 8-85 HE 48.0 kW 460V/3.....	45
3.41	VTS 8-85 HE 45.0 kW 460V/3.....	46
3.42	VTS 8-85 HE 42.0 kW 460V/3.....	47
3.43	VTS 8-85 HE 39.0 kW 460V/3.....	48
3.44	VTS 8-85 HE 36.0 kW 460V/3.....	49
3.45	VTS 8-85 HE 33.0 kW 460V/3.....	50
3.46	VTS 8-85 HE 30.0 kW 460V/3.....	51
3.47	VTS 8-85 HE 27.0 kW 460V/3.....	52
3.48	VTS 8-85 HE 24.0 kW 460V/3.....	53
3.49	VTS 8-85 HE 21.0 kW 460V/3.....	54
3.50	VTS 8-85 HE 18.0 kW 460V/3.....	55
3.51	VTS 8-85 HE 15.0 kW 460V/3.....	56
3.52	VTS 8-85 HE 12.0 kW 460V/3.....	57
3.53	VTS 8-85 HE 9.0 kW 460V/3.....	58
3.54	VTS 8-85 HE 6.0 kW 460V/3.....	59
3.55	VTS 8-85 HE 3.0 kW 460V/3.....	60



In-depth familiarization with the content of this manual, assembly, start-up and operation of the air handling unit in line with the instructions provided and following all safety regulations will ensure the basis of efficient, safe and non-failure operation of the device.

1 Warnings, Cautions and Notices



SAFETY WARNING!

- The installation, starting up, and servicing air handling units and their equipment can be hazardous and requires specific knowledge and training.
- Improperly installed, adjusted or altered equipment by an unqualified person could result in death or serious injury.
- When working on the equipment, observe all precautions in the literature and on the tags, stickers, and labels that are attached to the equipment.
- Only qualified personnel should install and service the equipment.

ATTENTION: Warnings, Cautions and Notices appear throughout this document. Read it carefully:



WARNING! Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.



CAUTION! Indicates a potentially hazardous situation which, if not avoided, could result in minor or moderate injury. It could also be used to alert against unsafe practices.



NOTICE ! Indicates a situation that could result in equipment or property-damage only.



Personal Protective Equipment (PPE) Required!

- *Before installing/servicing this unit, technicians must put on all Personal Protective Equipment (PPE) recommended for the work being undertaken. Always refer to appropriate MSDS sheets and OSHA guidelines for proper PPE.*
- *If there is a risk of arc or flash, technicians MUST put on all Personal Protective Equipment (PPE) in accordance with NFPA 70E or other country-specific requirements for arc flash protection, PRIOR to servicing the unit.*



2 General information

Electric heaters' coding

VTS 8-85 HE 24.8 kW 208V/1
(1) (2) (3) (4) / (5)

- (1) – range of AHU that contains an electric heater,
- (2) – function – HE – heating elements,
- (3) – rated capacity in [kW],
- (4) – supply voltage,
- (5) – number of phases.

Label of electric heater

 Conforms to UL Std 1895 Certified to CSA Std C22.2 No. 236	Electric heater: VTS 20 HE 15kW 3~230V	WARNING! / AVERTISSEMENT!																						
	<table><tbody><tr><td>Nominal current</td><td>45.7 A</td></tr><tr><td>Single heating element</td><td>13.2 A</td></tr><tr><td>Nominal power</td><td>20.12 HP</td></tr><tr><td>Single heating element</td><td>4.02 HP</td></tr><tr><td>Max.CKT.BKR</td><td>60.0 A</td></tr><tr><td>Single heating element</td><td>20.0 A</td></tr><tr><td>Min air flow</td><td>743 CFM</td></tr><tr><td>Max air flow</td><td>2230 CFM</td></tr><tr><td>Max Outlet Temp</td><td>104 ° F</td></tr><tr><td>Production place</td><td>USA</td></tr><tr><td>Production date</td><td>3/31/2014</td></tr></tbody></table>	Nominal current	45.7 A	Single heating element	13.2 A	Nominal power	20.12 HP	Single heating element	4.02 HP	Max.CKT.BKR	60.0 A	Single heating element	20.0 A	Min air flow	743 CFM	Max air flow	2230 CFM	Max Outlet Temp	104 ° F	Production place	USA	Production date	3/31/2014	<p>Hazardous Voltage! / Voltage dangereux!</p> <ul style="list-style-type: none">• Disconnect all electric power, including remote disconnects before servicing. / Avant toute intervention, séparer les sources d'énergie électrique, dispositifs de télécommande inclus.• Follow proper lockout procedures to ensure the power can not be inadvertently energized. Suivre les consignes de condamnation pour prévenir remise sous tension par inadvertance.• Failure to disconnect power before servicing could result in death or serious injury. / Défaut de séparation de l'alimentation électrique avant l'intervention peut entraîner mort ou blessures graves. <p>Proper Field Wiring and Grounding Required! / Câblage de champ et mise à terre requise!</p> <ul style="list-style-type: none">• All field wiring MUST be performed by qualified personnel improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. / Le câblage de champ DOIT être réalisé par un personnel habilité. Câblage de champ ou mise à terre inapproprié pose le risque de FEU et ELECTROCUTION.• To avoid these hazards, you MUST follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Pour éviter ces dangers, vous DEVEZ respecter les consignes d'installation décablage de champ et mise à terre, décrites dans NEC et les consignes électriques locales.• Failure to follow code could result in death or serious injury. Non-respect de ces consignes peut entraîner mort ou blessures graves. <p>Correct Phase Critical! Hot temperature! Câblage de phase correct critique! Température haute!</p>
Nominal current	45.7 A																							
Single heating element	13.2 A																							
Nominal power	20.12 HP																							
Single heating element	4.02 HP																							
Max.CKT.BKR	60.0 A																							
Single heating element	20.0 A																							
Min air flow	743 CFM																							
Max air flow	2230 CFM																							
Max Outlet Temp	104 ° F																							
Production place	USA																							
Production date	3/31/2014																							

 **NOTICE!** Control circuits are incomplete and intended to be completed at time of installation. All field installed control circuit wiring shall be Class 1, as defined by Rule 16-004 of CSA C22.1 and Article 725-21 of ANSI/NFPA No. 70.

WARNING!

Before starting connecting power supply, check conformity of the voltage and frequency of a supply network with the data shown on the device's rating plate. Permissible fluctuation of the supply voltage and its frequency to the values shown on the rating plate is ±5%. If discrepancy exists, the device cannot be connected.

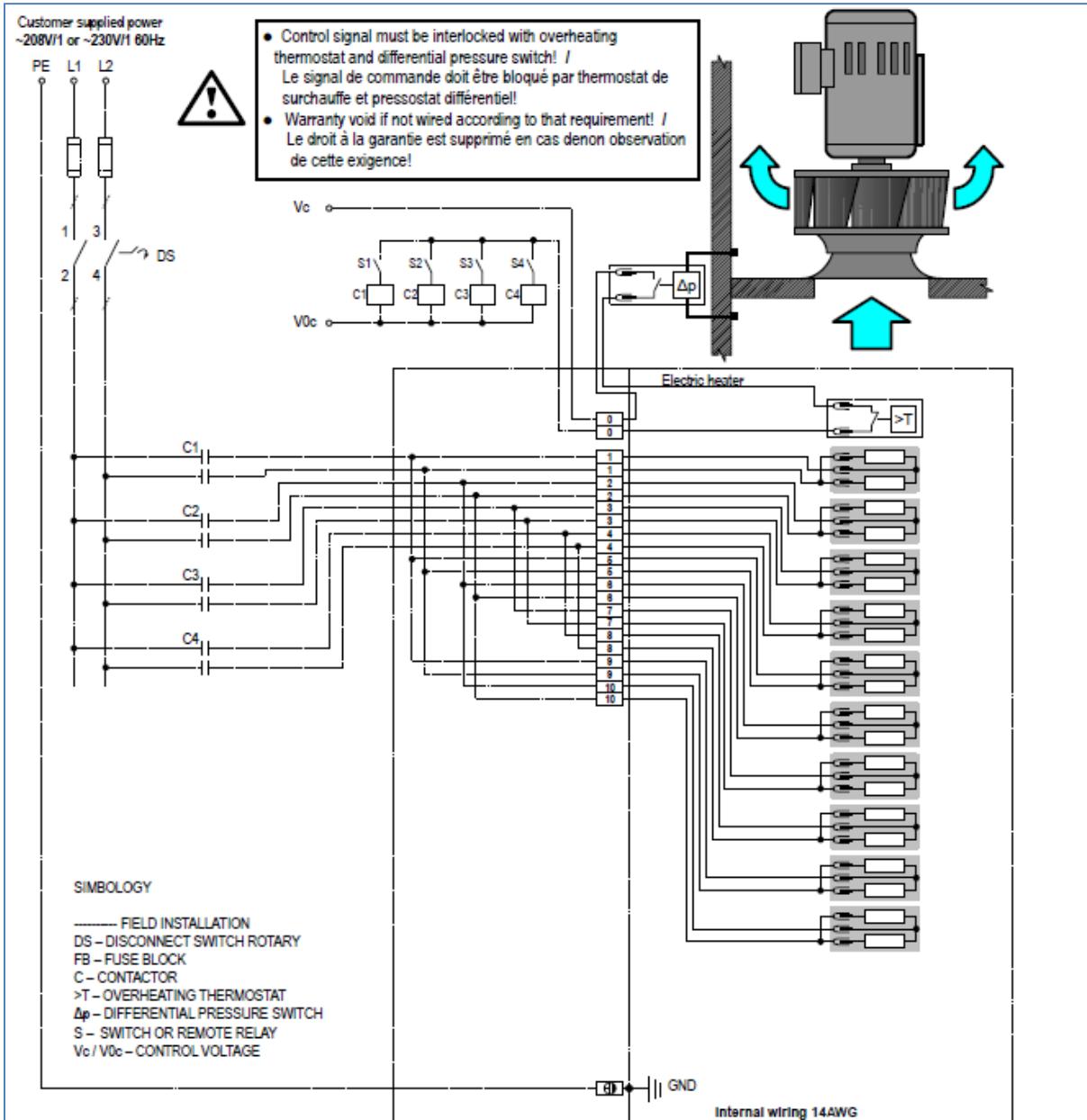
WARNING!

Control signal must be interlocked with overheating thermostat and differential pressure switch! / Le signal de commande doit être bloqué par thermostat de surchauffe et pressostat différentiel!

Warranty void if not wired according to that requirement! / Le droit à la garantie est supprimé en cas d'en non observation de cette exigence!

3 Electric Heater Wiring Diagrams

3.1 VTS 8-85 HE 24.8 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

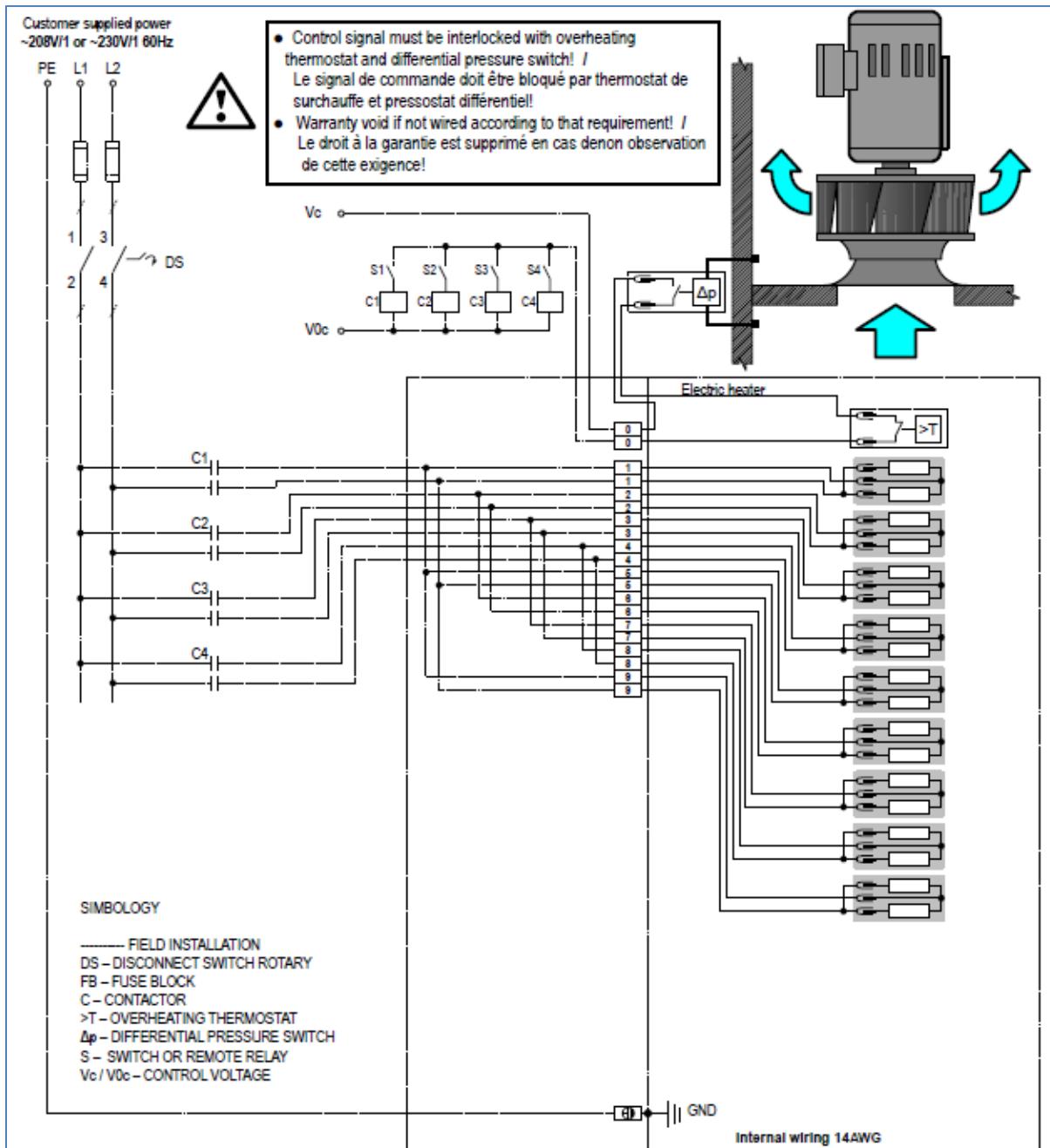
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.2 VTS 8-85 HE 27.0 kW 230V/1 & VTS 8-85 HE 22.3 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

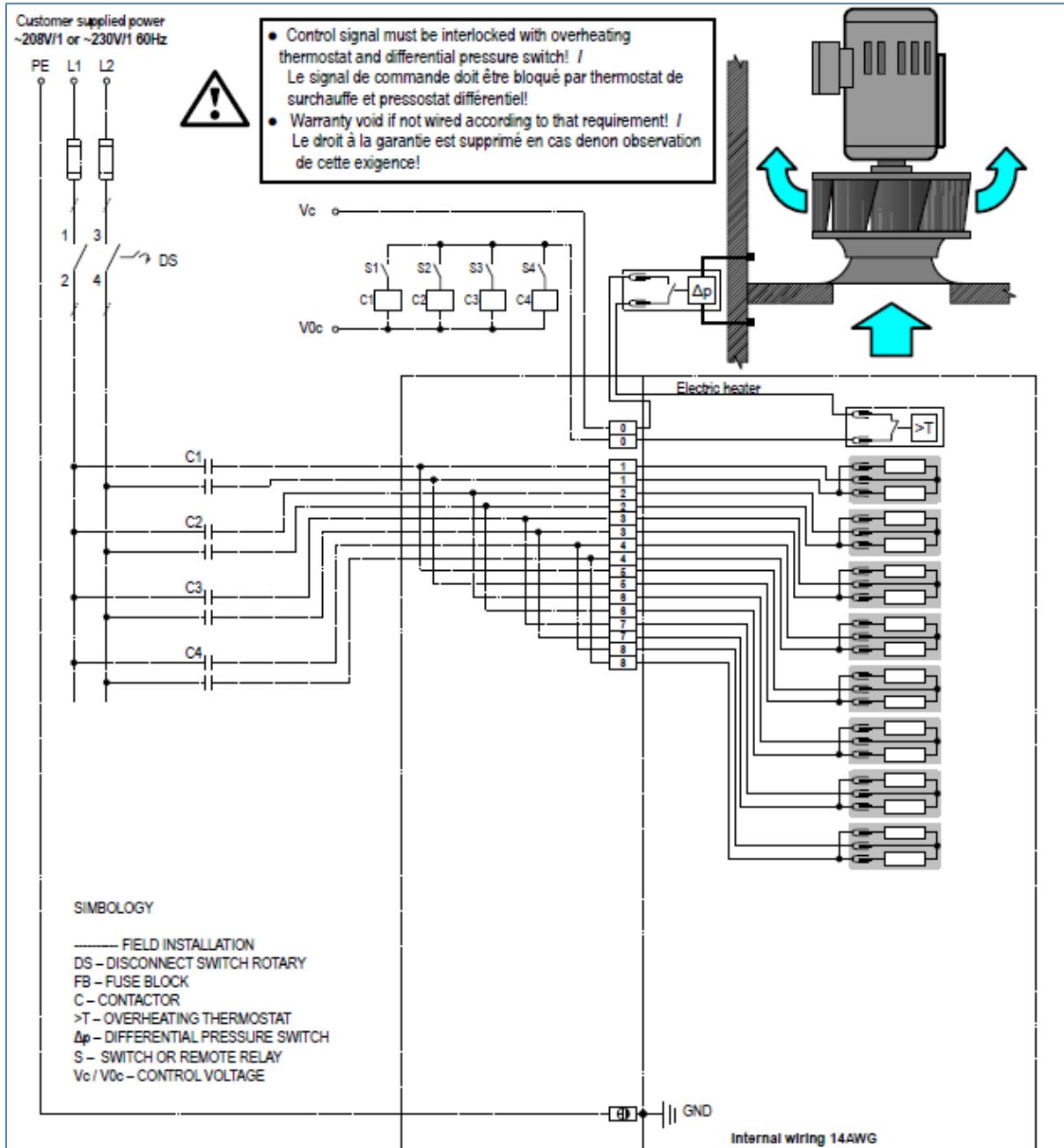
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.3 VTS 8-85 HE 24.0 kW 230V/1 & VTS 8-85 HE 19.8 kW 208V/1



⚠ **WARNING!** Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

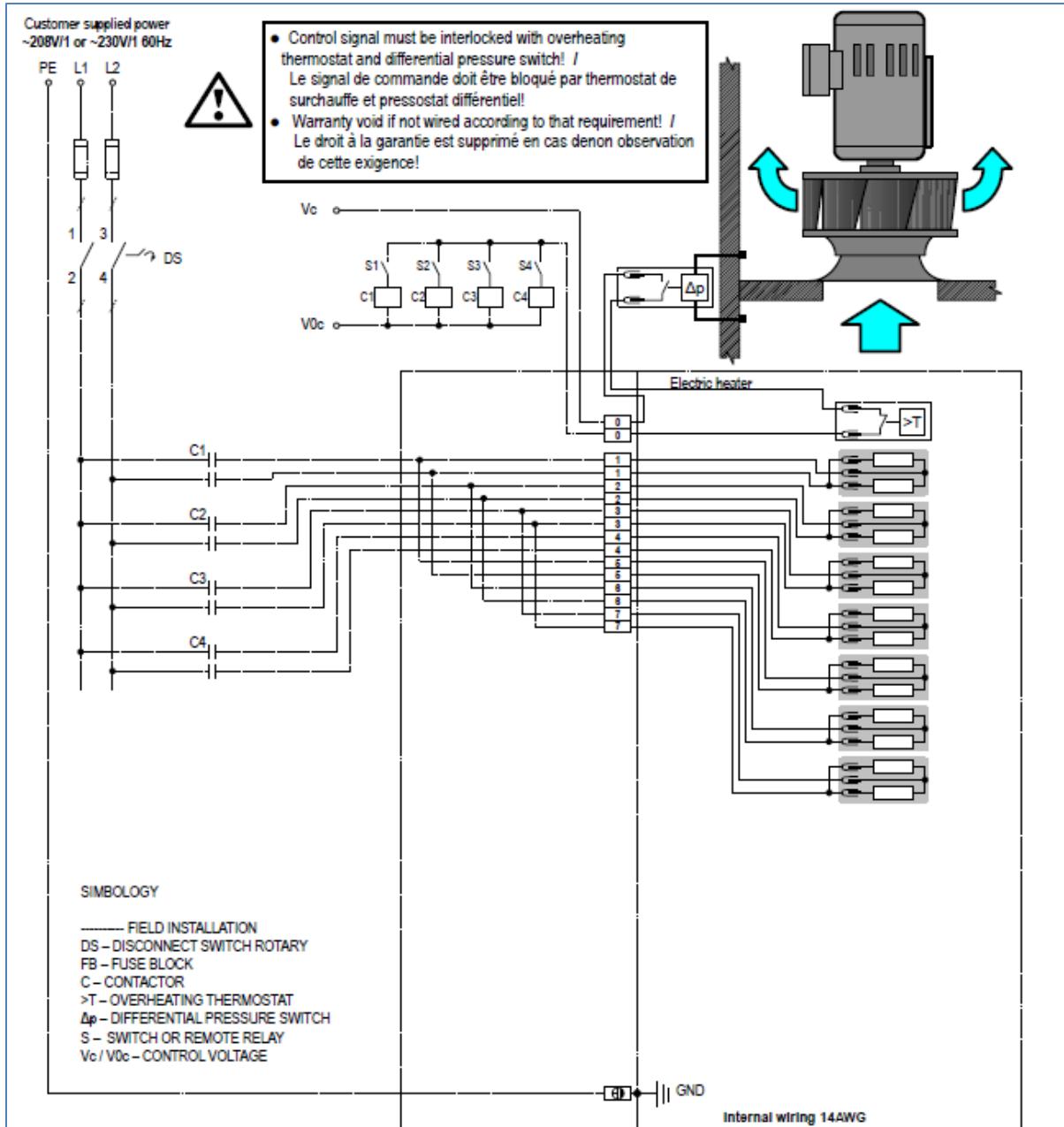
⚠ **WARNING!** RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ **AVERTISSEMENT.** RISQUE DE CHOCs ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ **WARNING!** USE COPPER SUPPLY WIRES

⚠ **AVERTISSEMENT.** UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.4 VTS 8-85 HE 21.0 kW 230V/1 & VTS 8-85 HE 17.4 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

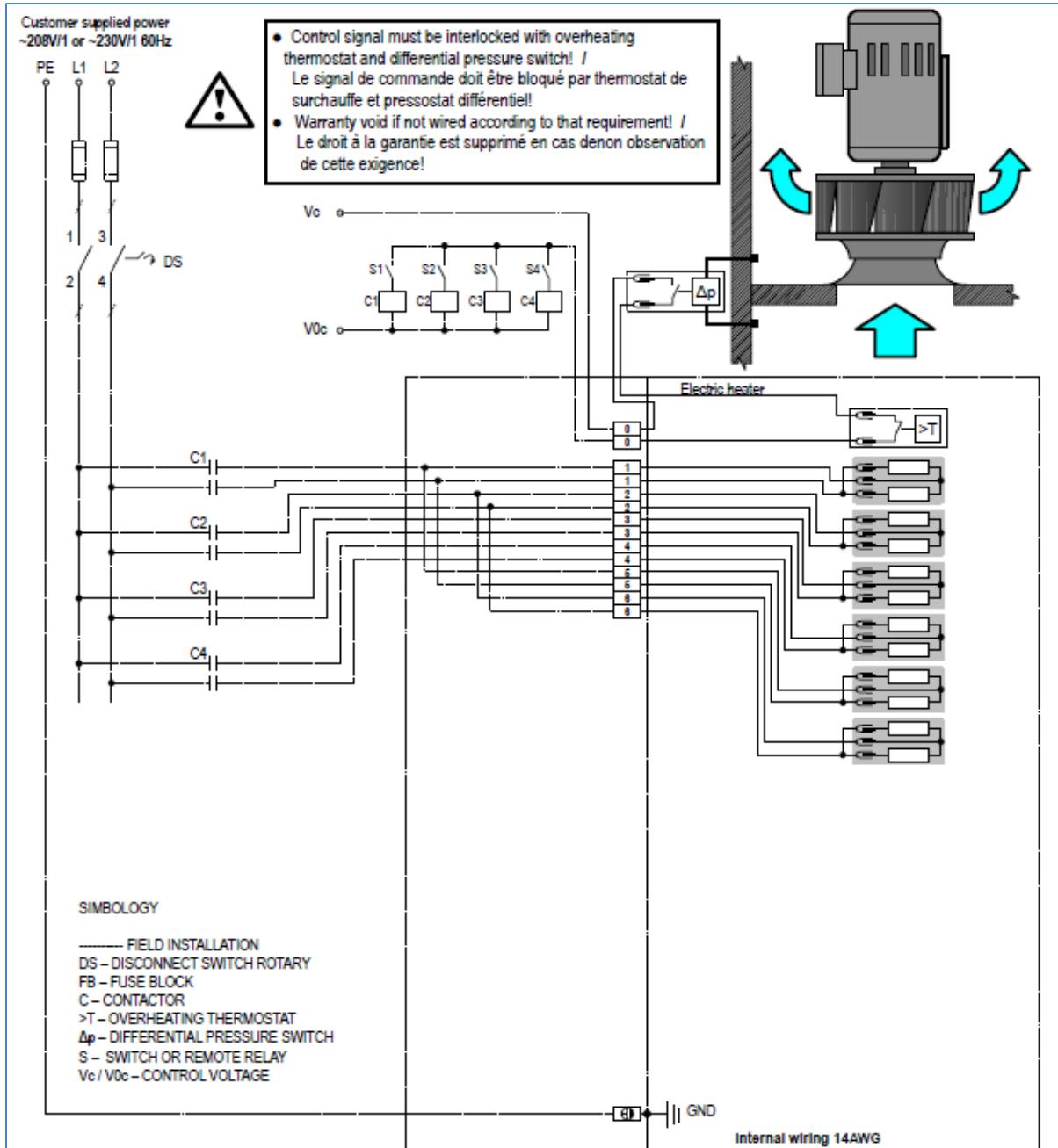
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.5 VTS 8-85 HE 18.0 kW 230V/1 & VTS 8-85 HE 14.9 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

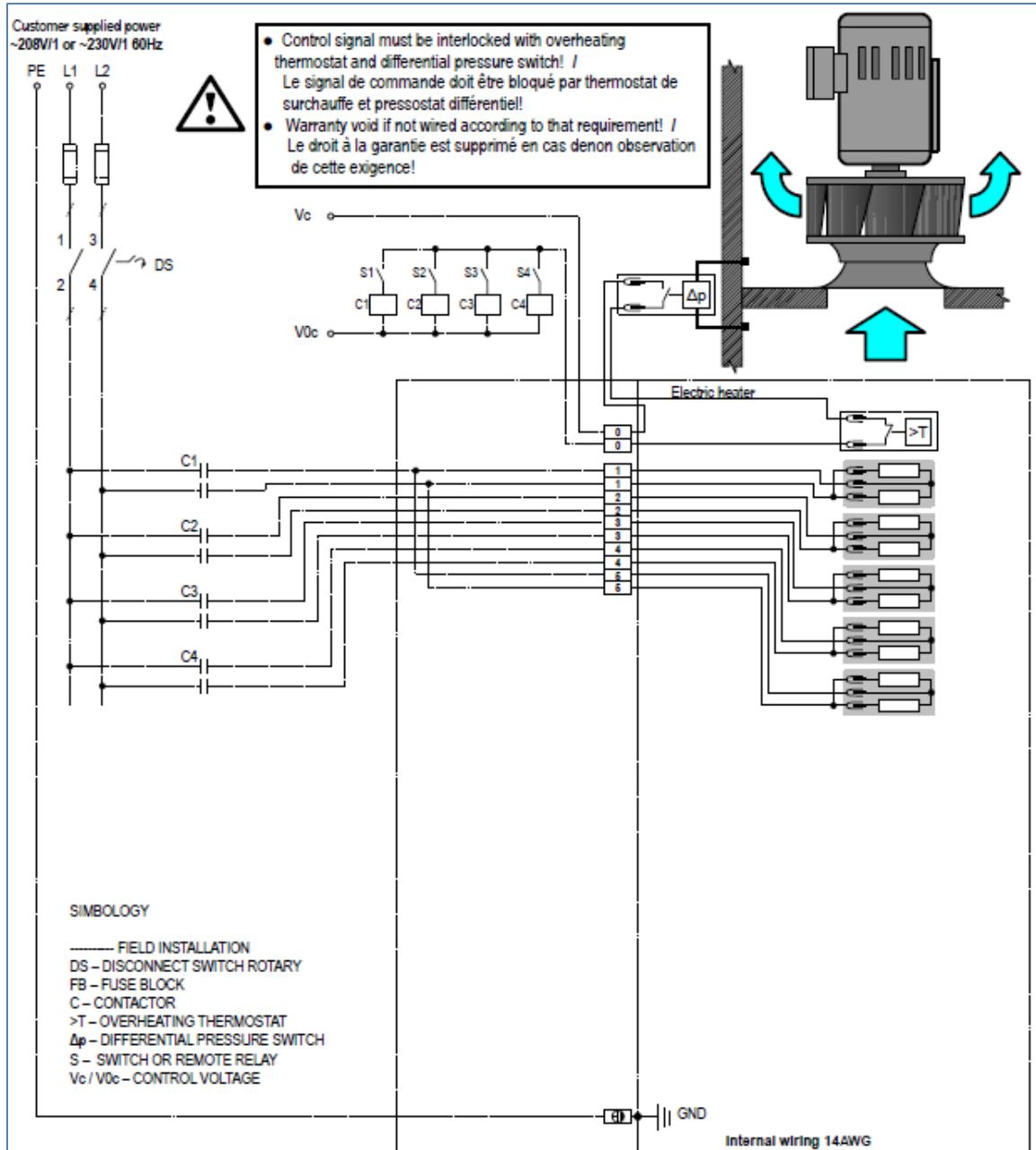
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.6 VTS 8-85 HE 15.0 kW 230V/1 & VTS 8-85 HE 12.4 kW 208V/1



! **WARNING!** Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

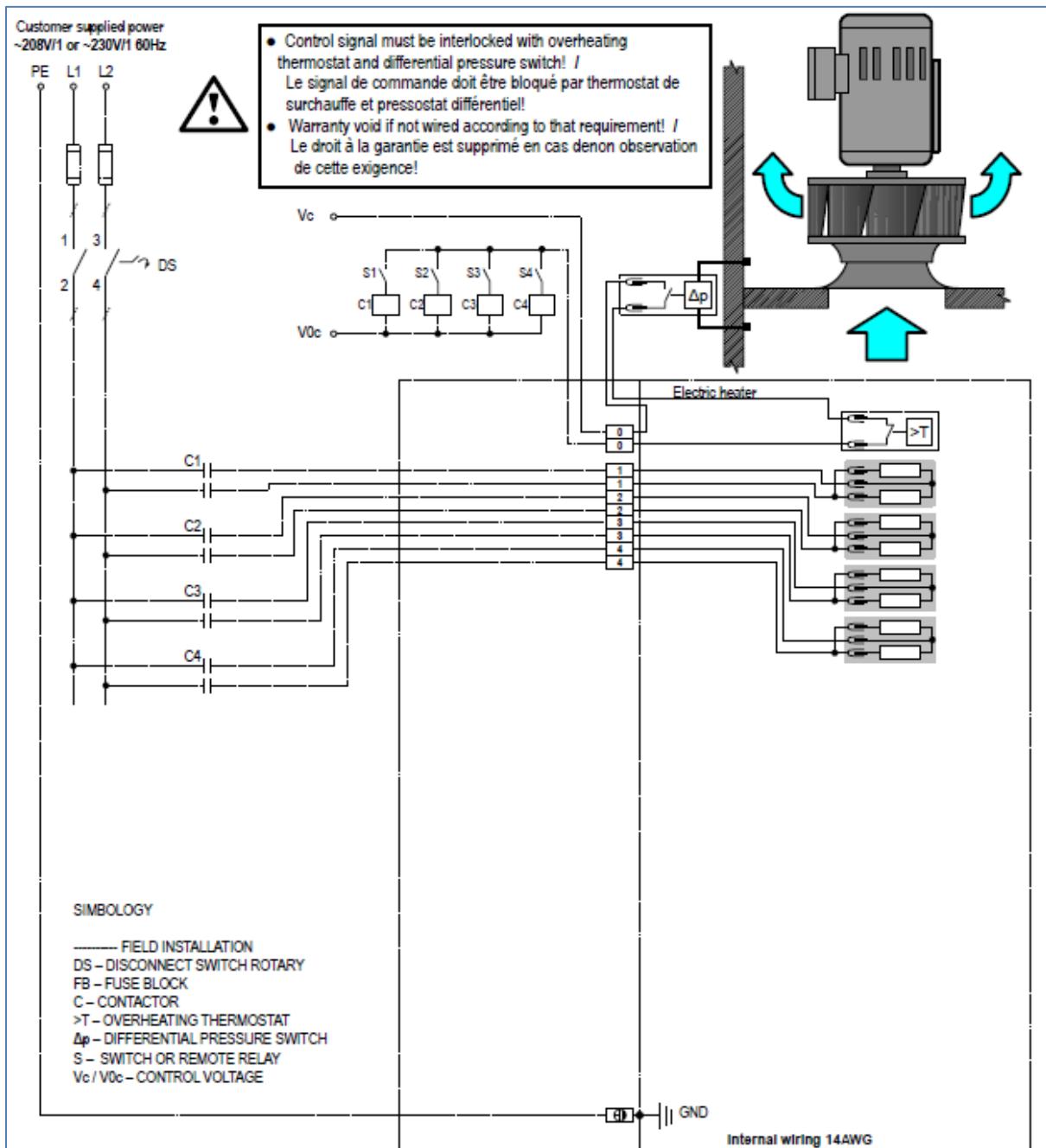
! **WARNING!** RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

! **AVERTISSEMENT.** RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

! **WARNING!** USE COPPER SUPPLY WIRES

! **AVERTISSEMENT.** UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.7 VTS 8-85 HE 12.0 kW 230V/1 & VTS 8-85 HE 9.9 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

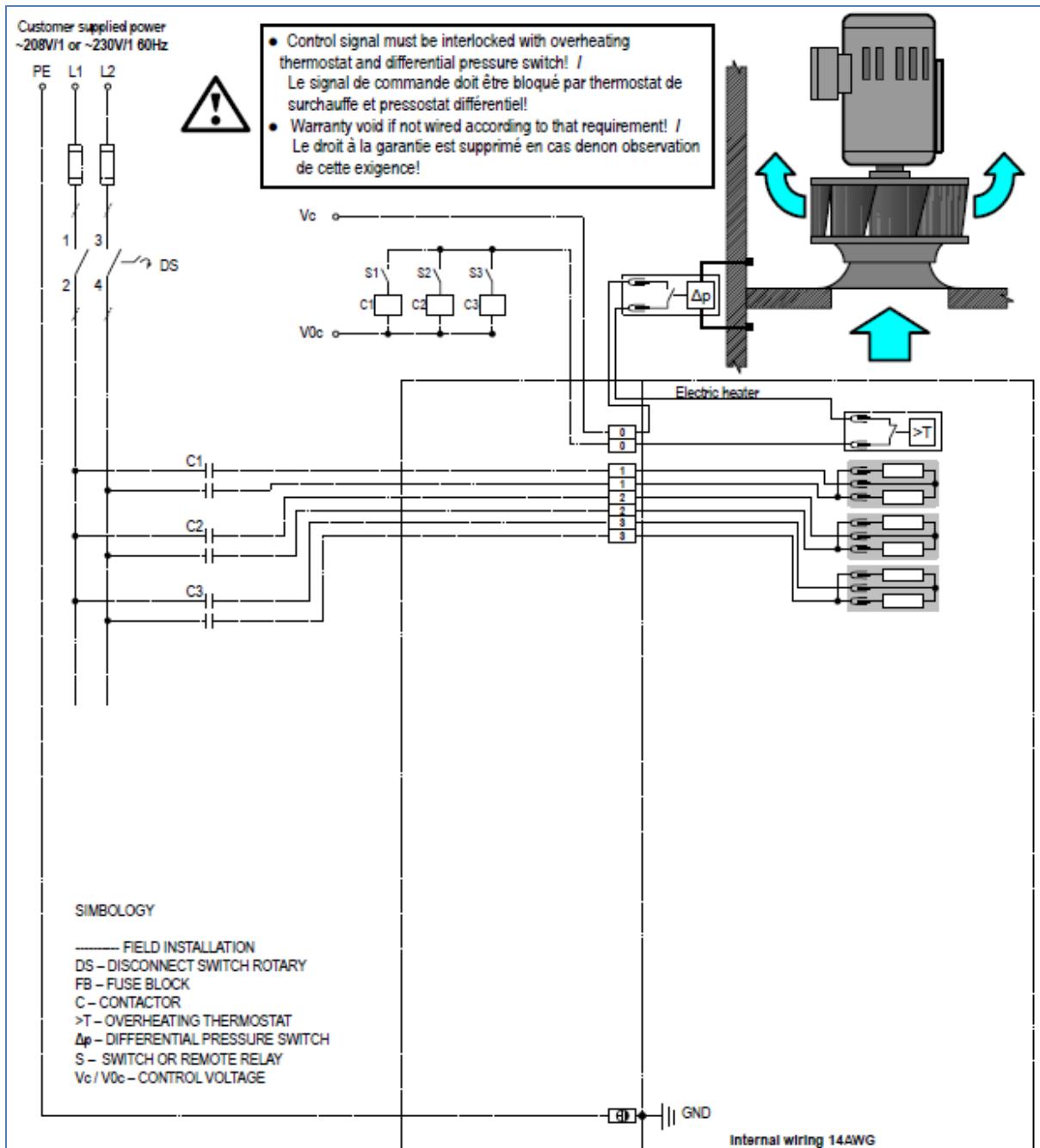
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.8 VTS 8-85 HE 9.0 kW 230V/1 & VTS 8-85 HE 7.4 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

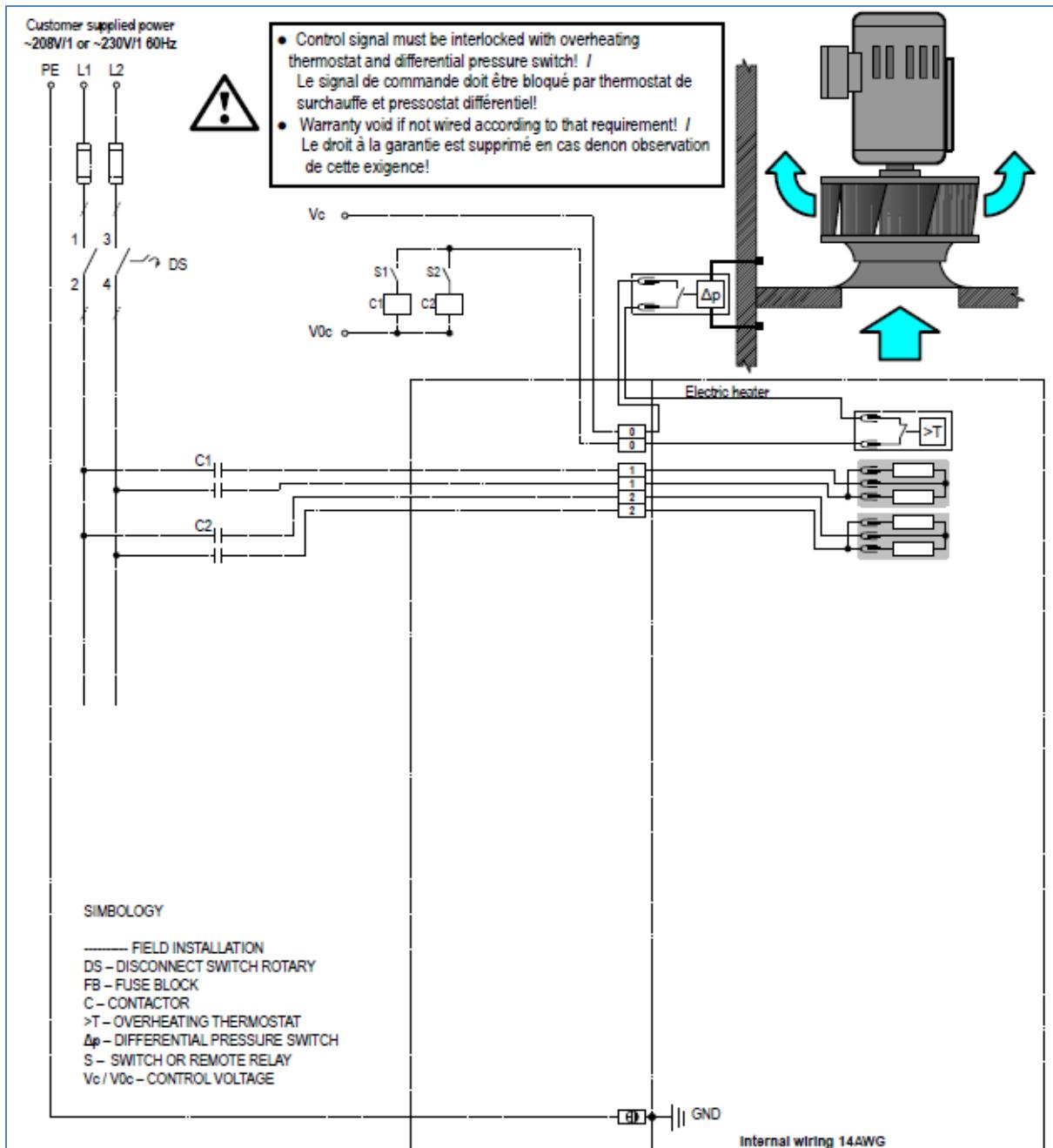
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.9 VTS 8-85 HE 6.0 kW 230V/1 & VTS 8-85 HE 5.0 kW 208V/1



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

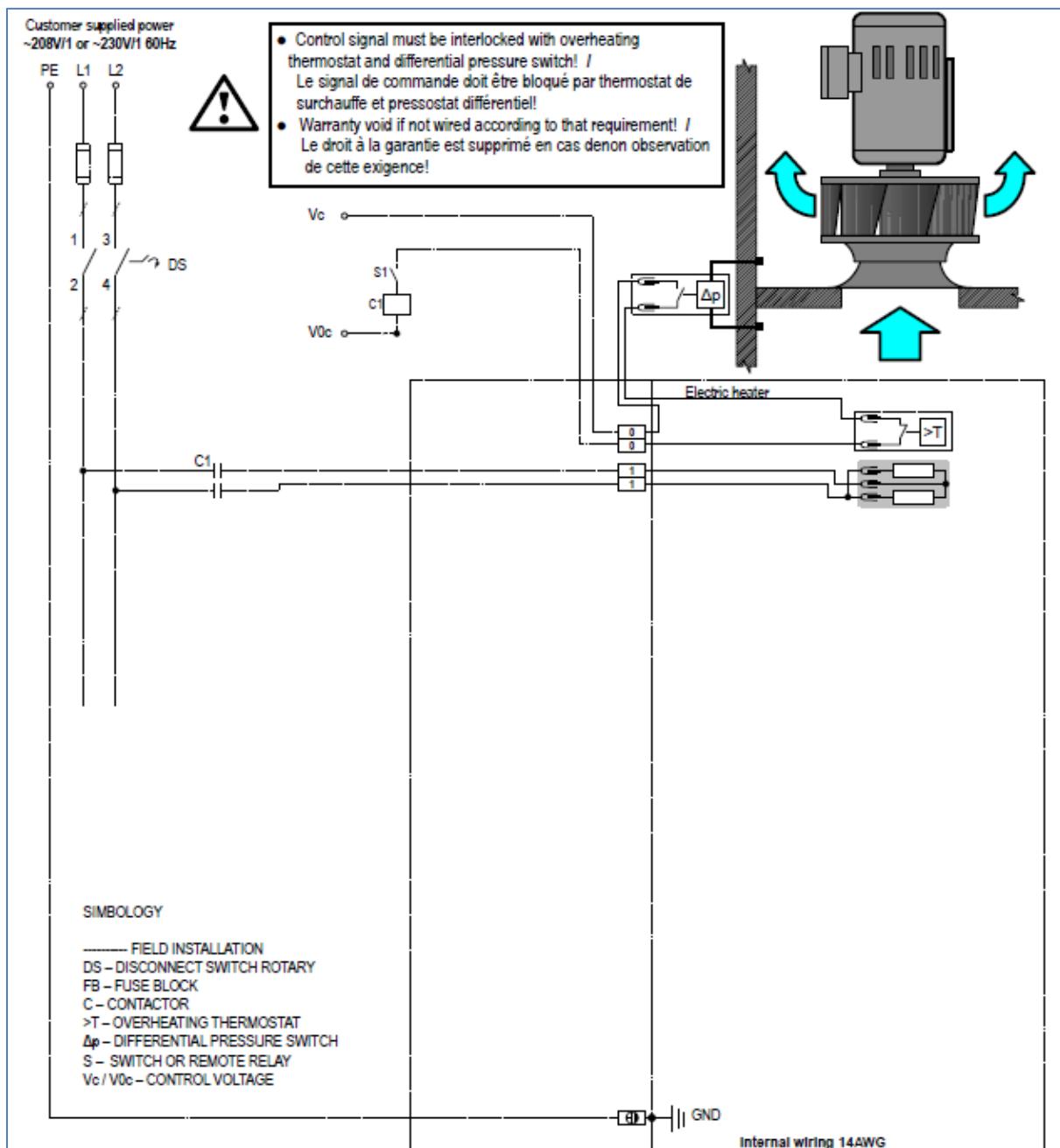
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.10 VTS 8-85 HE 3.0 kW 230V/1 & VTS 8-85 HE 2.5 kW 208V/1



⚠️ WARNING! Proper Field Wiring and Grounding Required!

All field wiring MUST be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you MUST follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

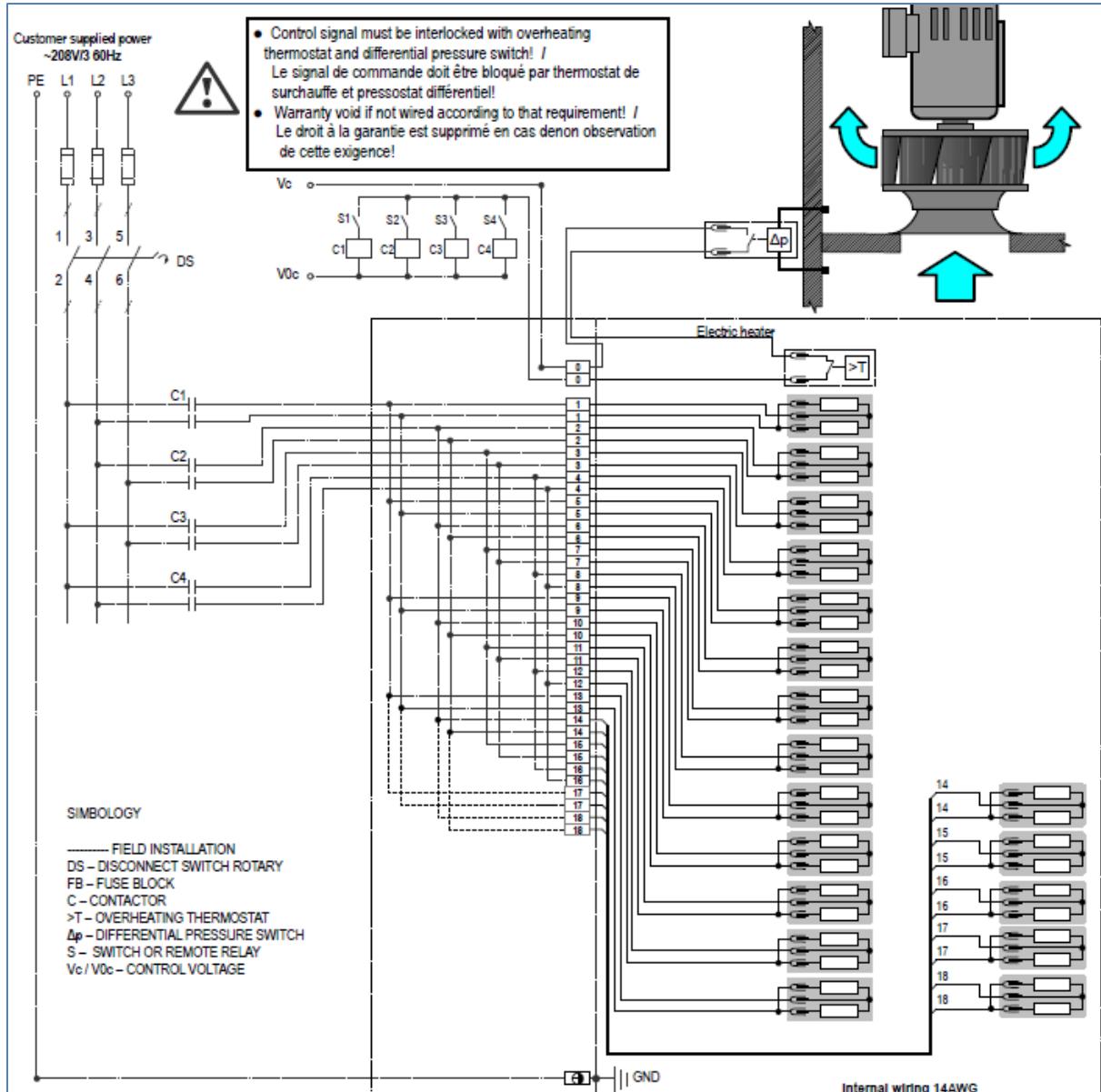
⚠️ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠️ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠️ WARNING! USE COPPER SUPPLY WIRES

⚠️ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.11 VTS 8-85 HE 44.6 kW 208V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

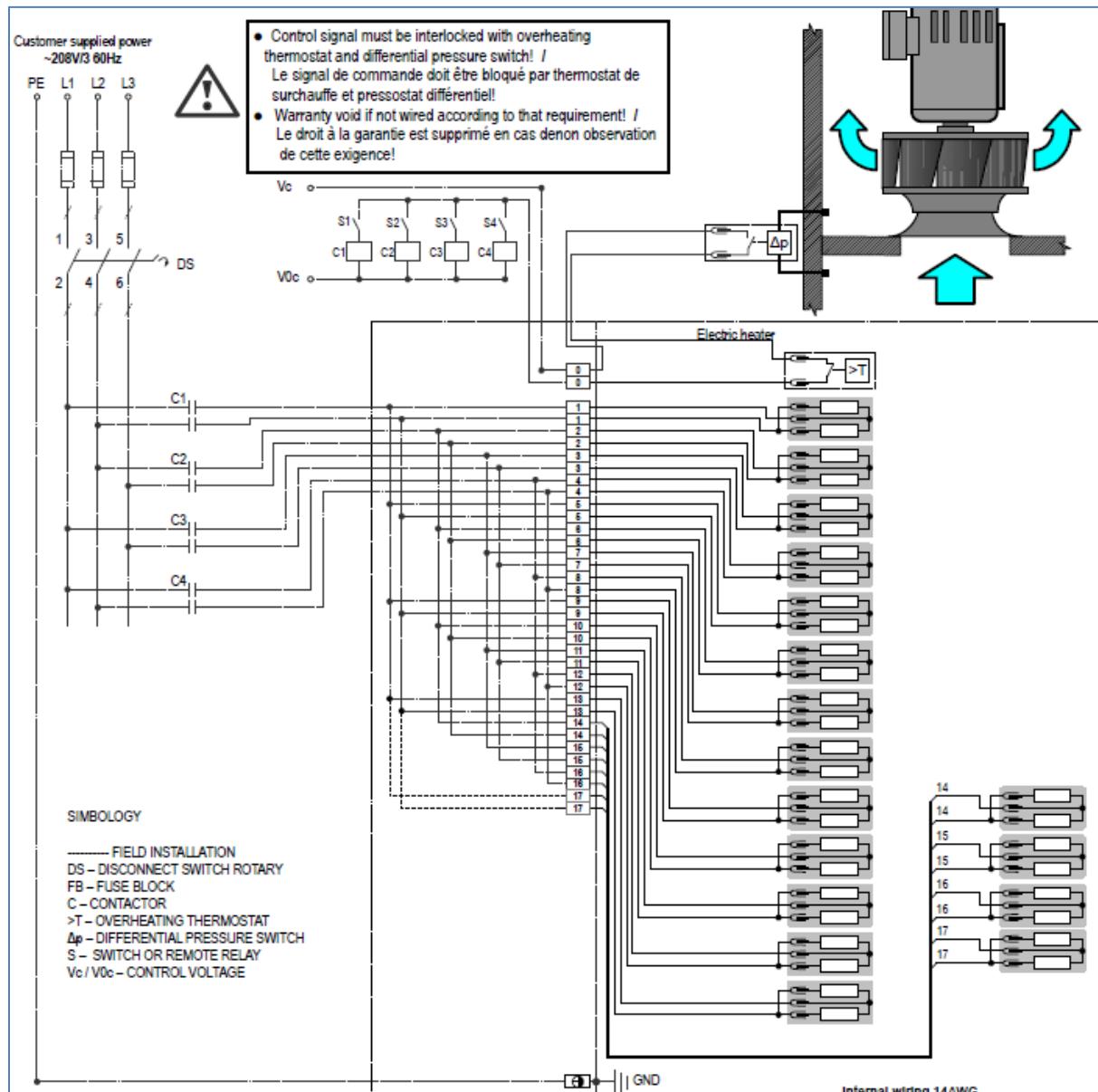
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.12 VTS 8-85 HE 42.2 kW 208V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

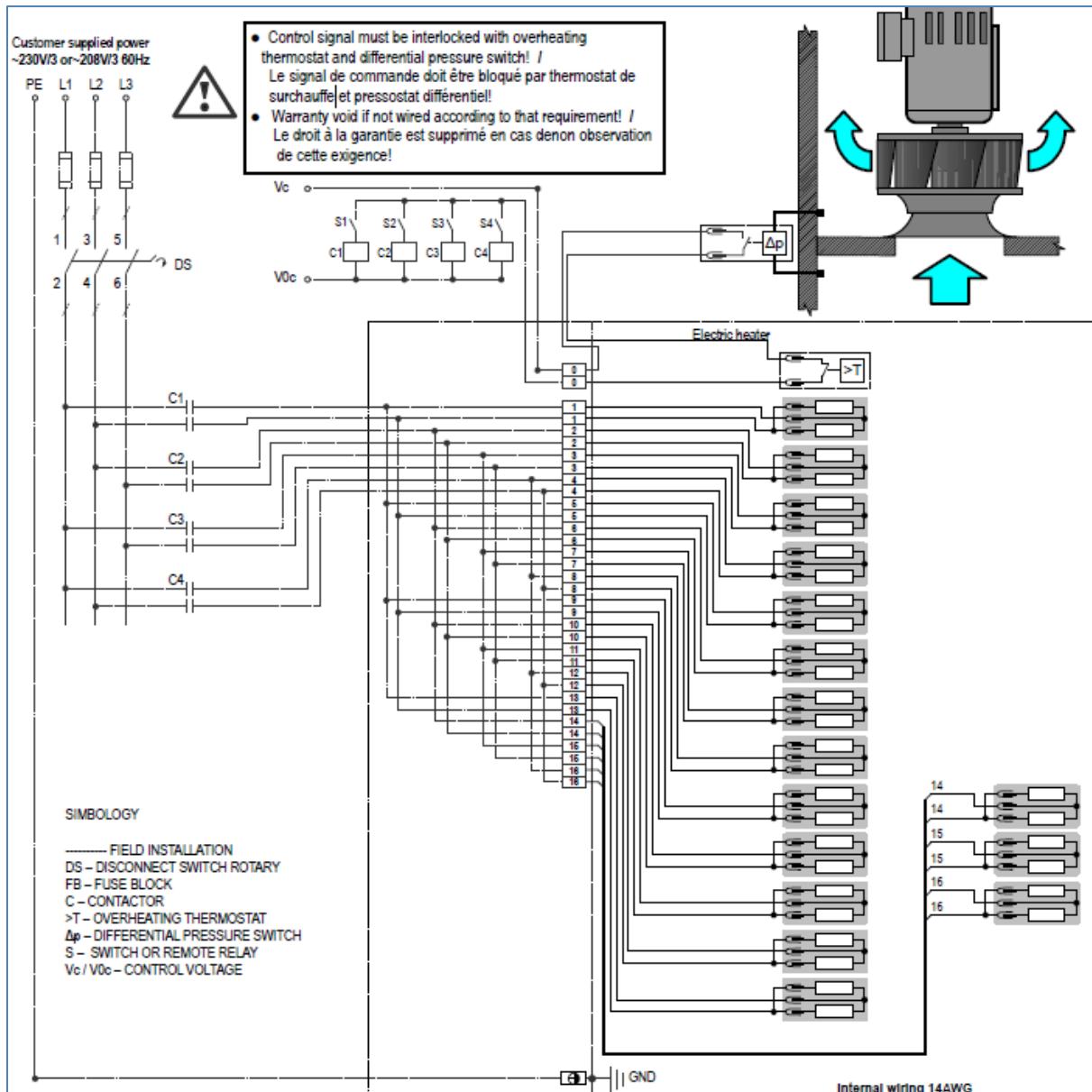
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.13 VTS 8-85 HE 39.7 kW 208V/3 & VTS 8-85 HE 48.0 kW 230V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUSSION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

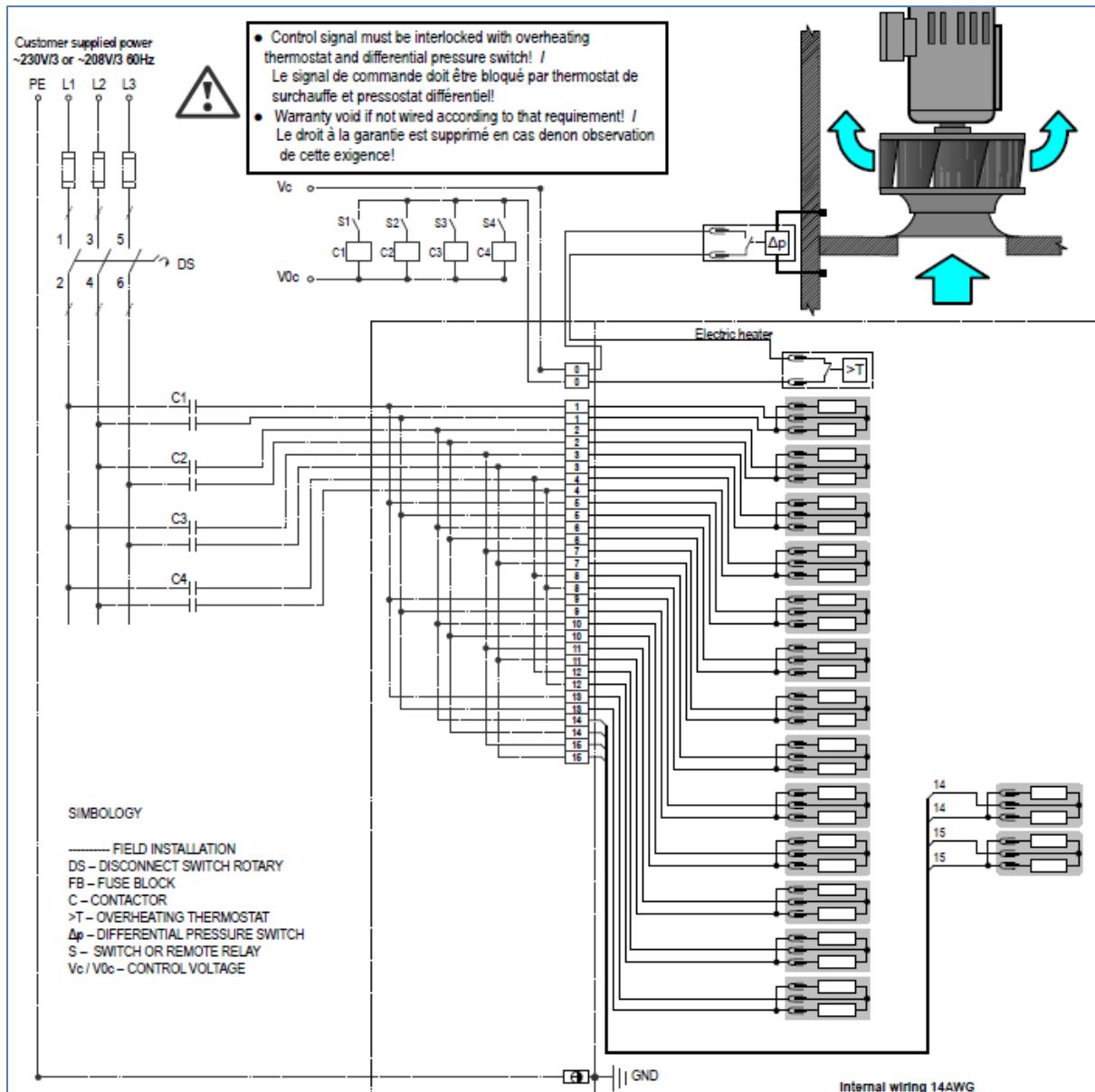
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.14 VTS 8-85 HE 37.2 kW 208V/3 & VTS 8-85 HE 45.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

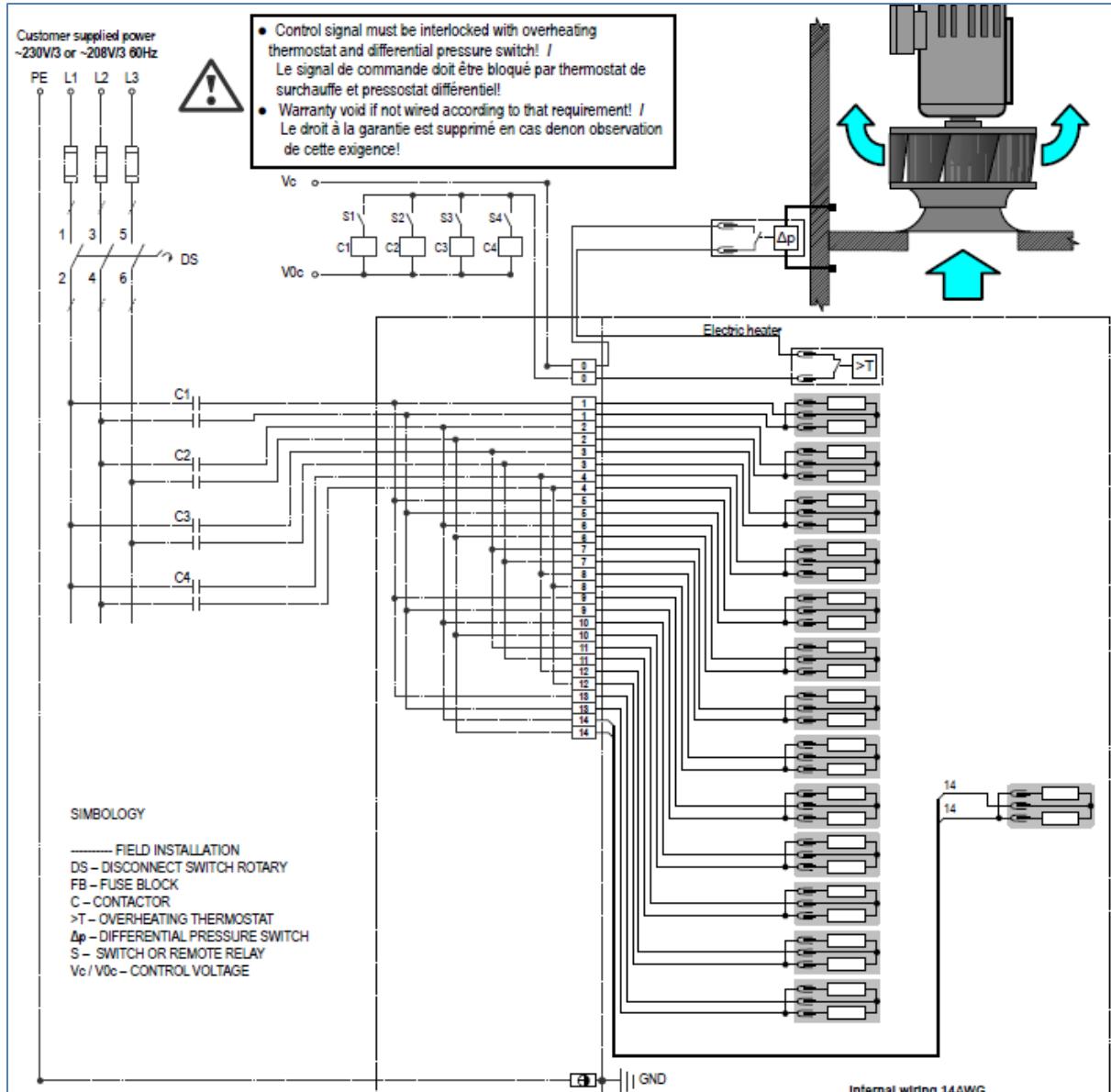
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.15 VTS 8-85 HE 34.7 kW 208V/3 & VTS 8-85 HE 42.0 kW 230V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

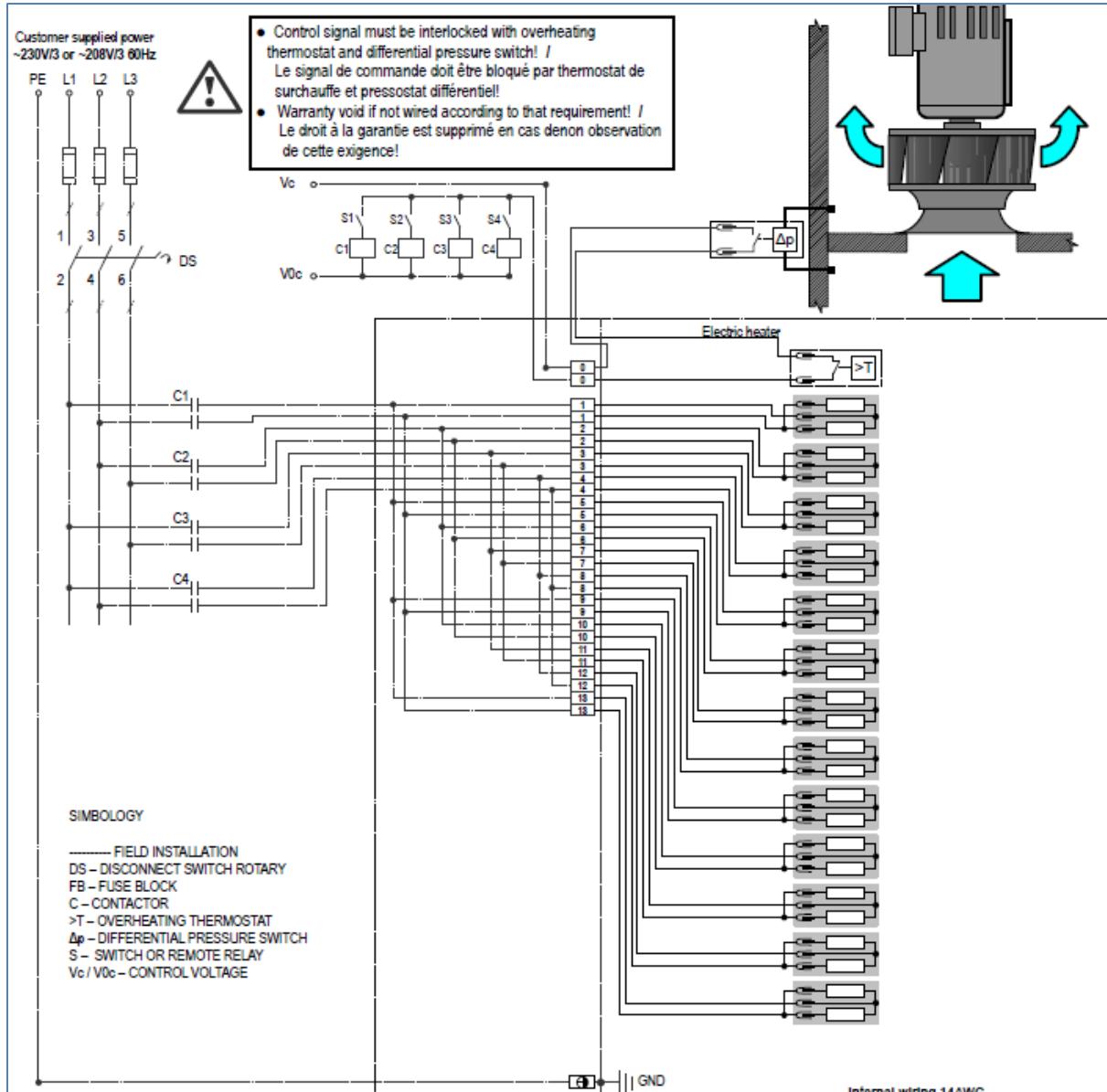
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.16 VTS 8-85 HE 32.2 kW 208V/3 & VTS 8-85 HE 39.0 kW 230V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

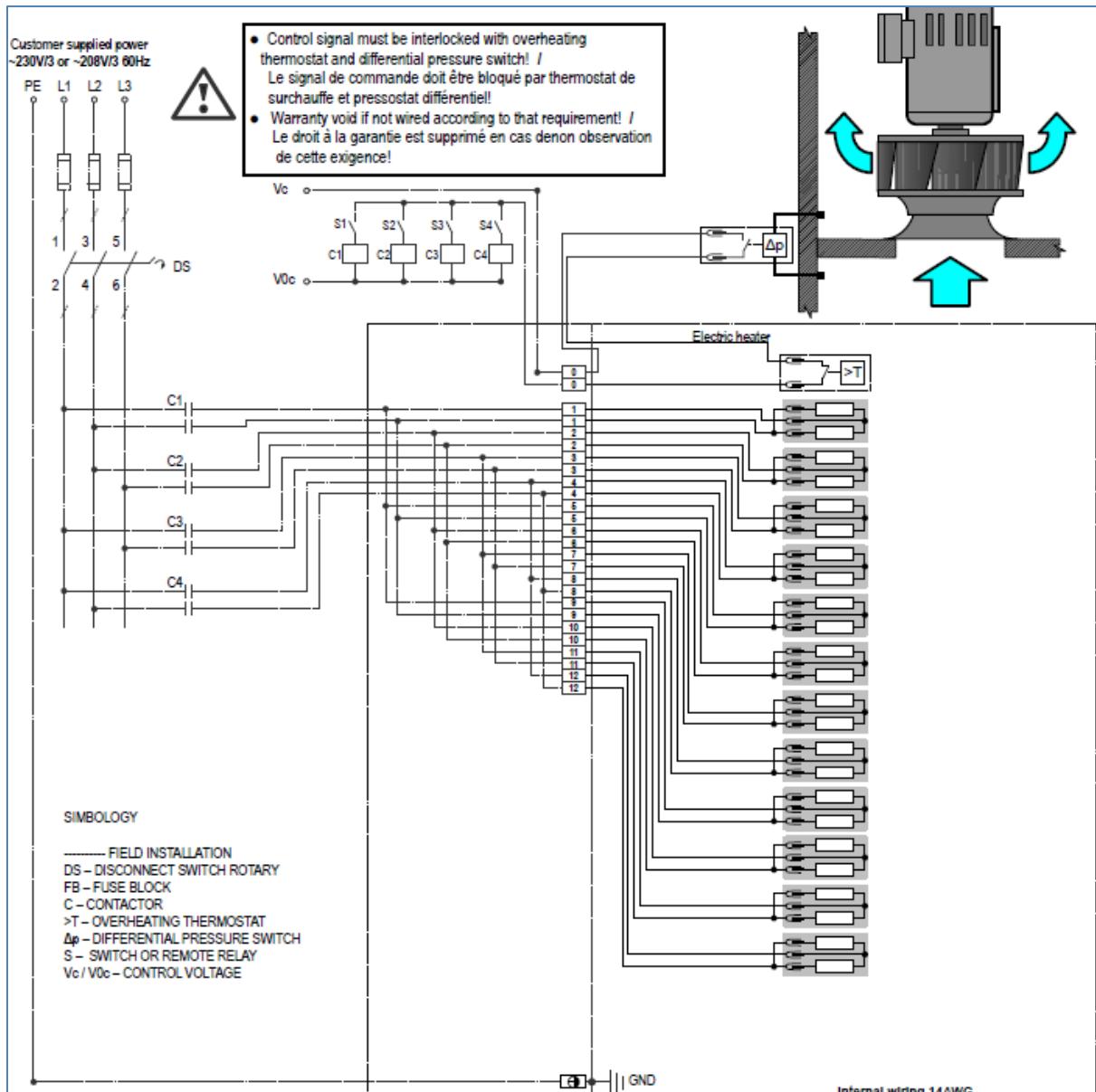
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.17 VTS 8-85 HE 29.8 kW 208V/3 & VTS 8-85 HE 36.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUSSION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

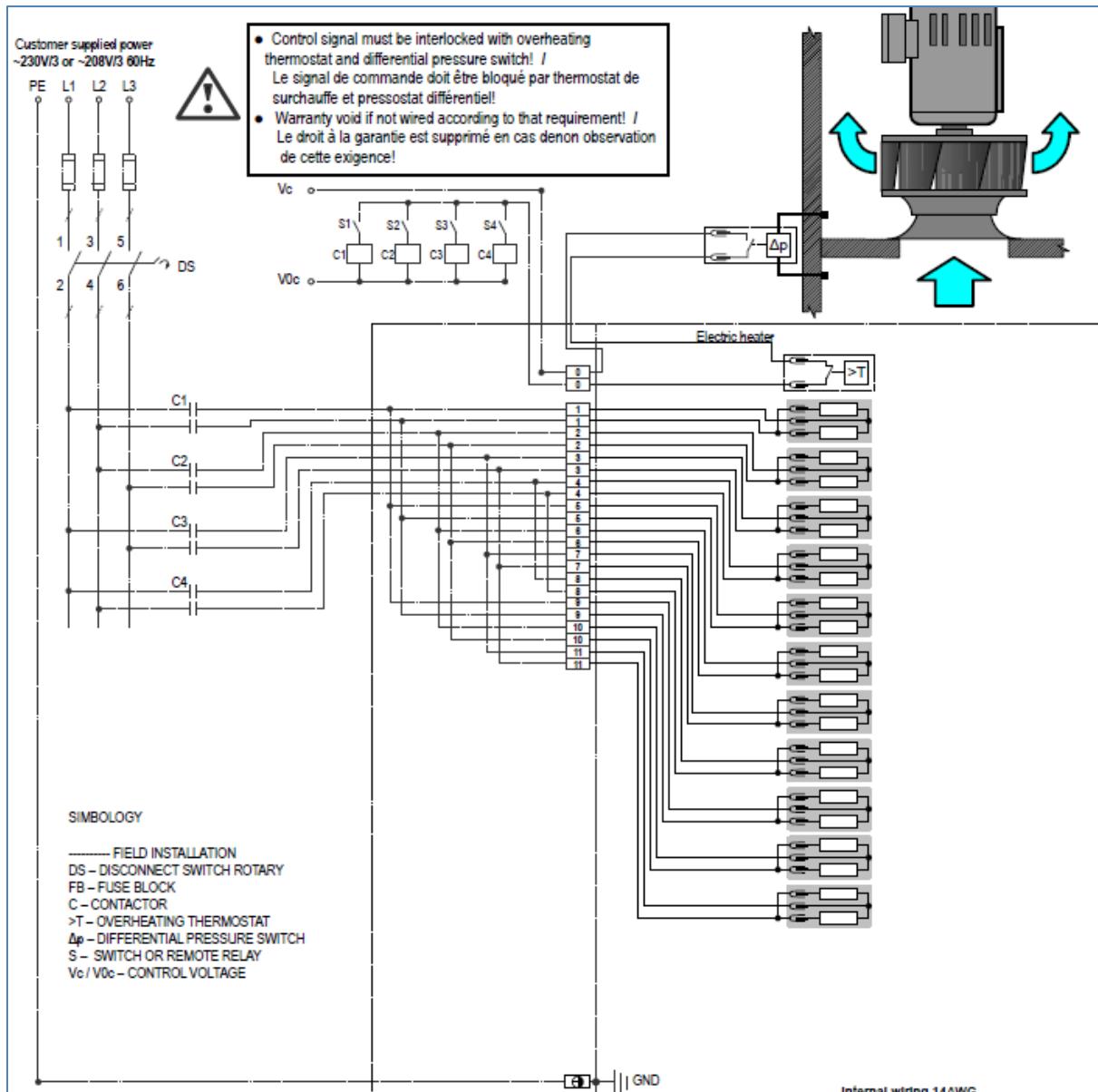
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.18 VTS 8-85 HE 27.3 kW 208V/3 & VTS 8-85 HE 33.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

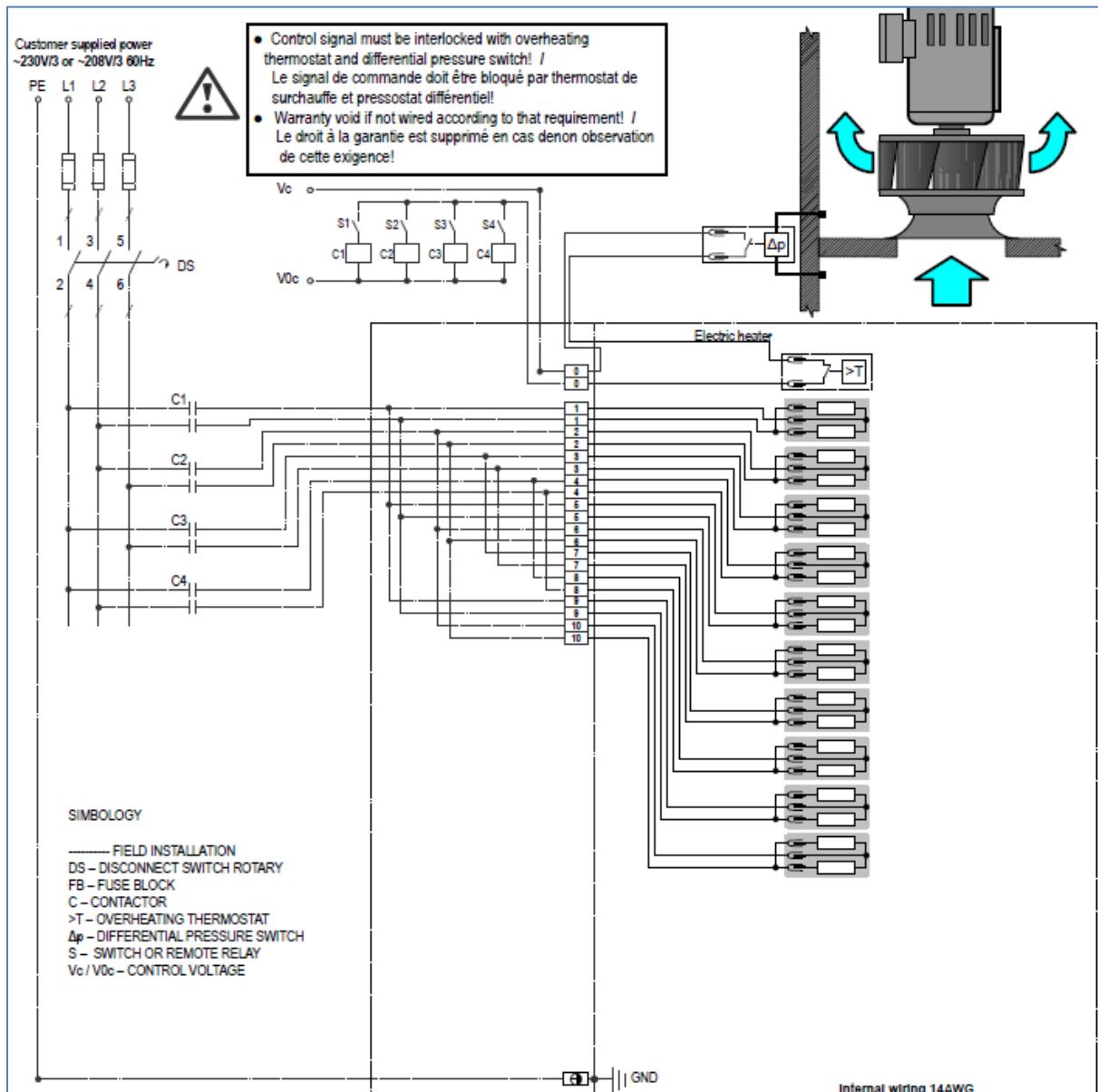
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.19 VTS 8-85 HE 24.8 kW 208V/3 & VTS 8-85 HE 30.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

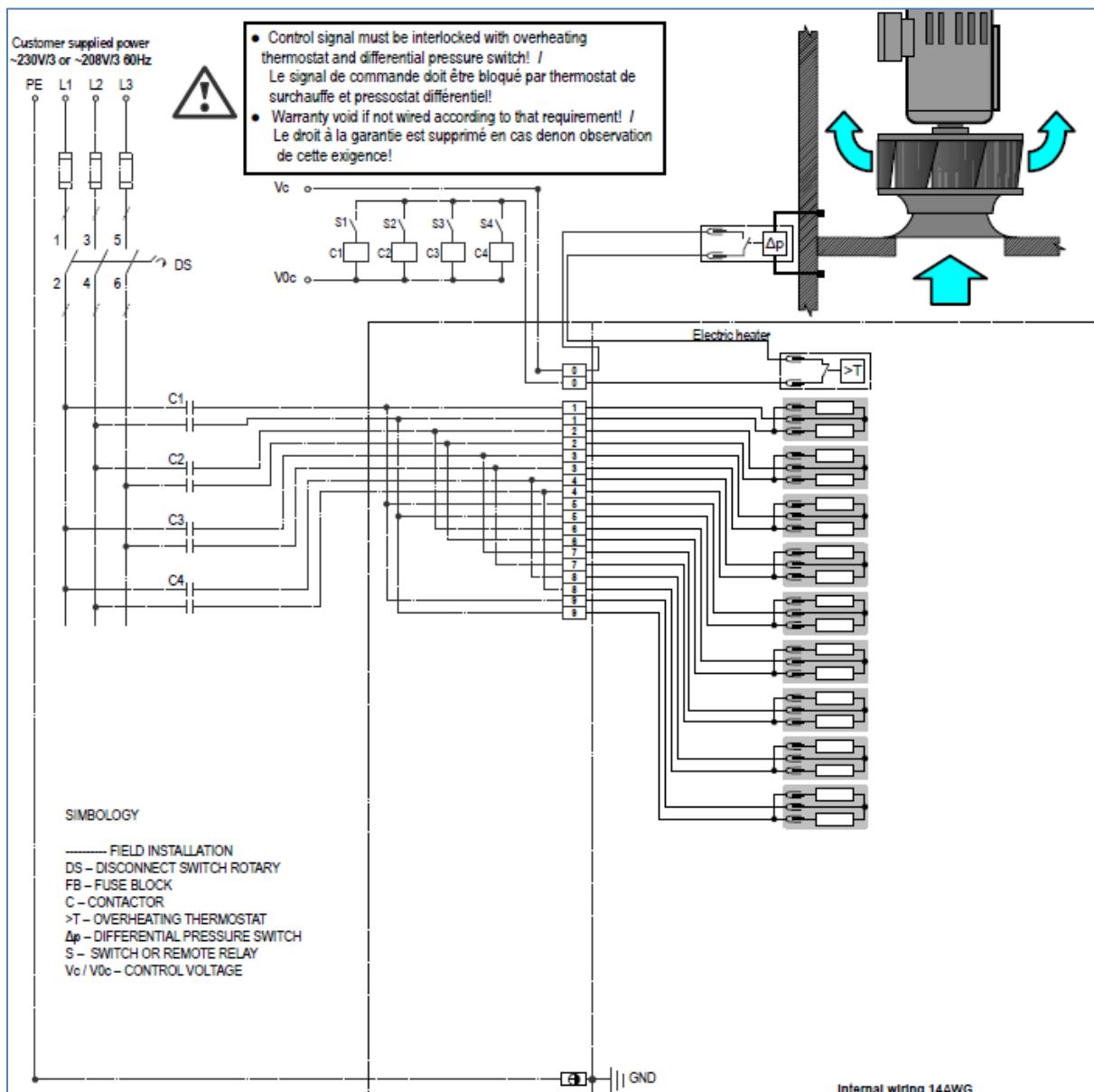
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.20 VTS 8-85 HE 22.3 kW 208V/3 & VTS 8-85 HE 27.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

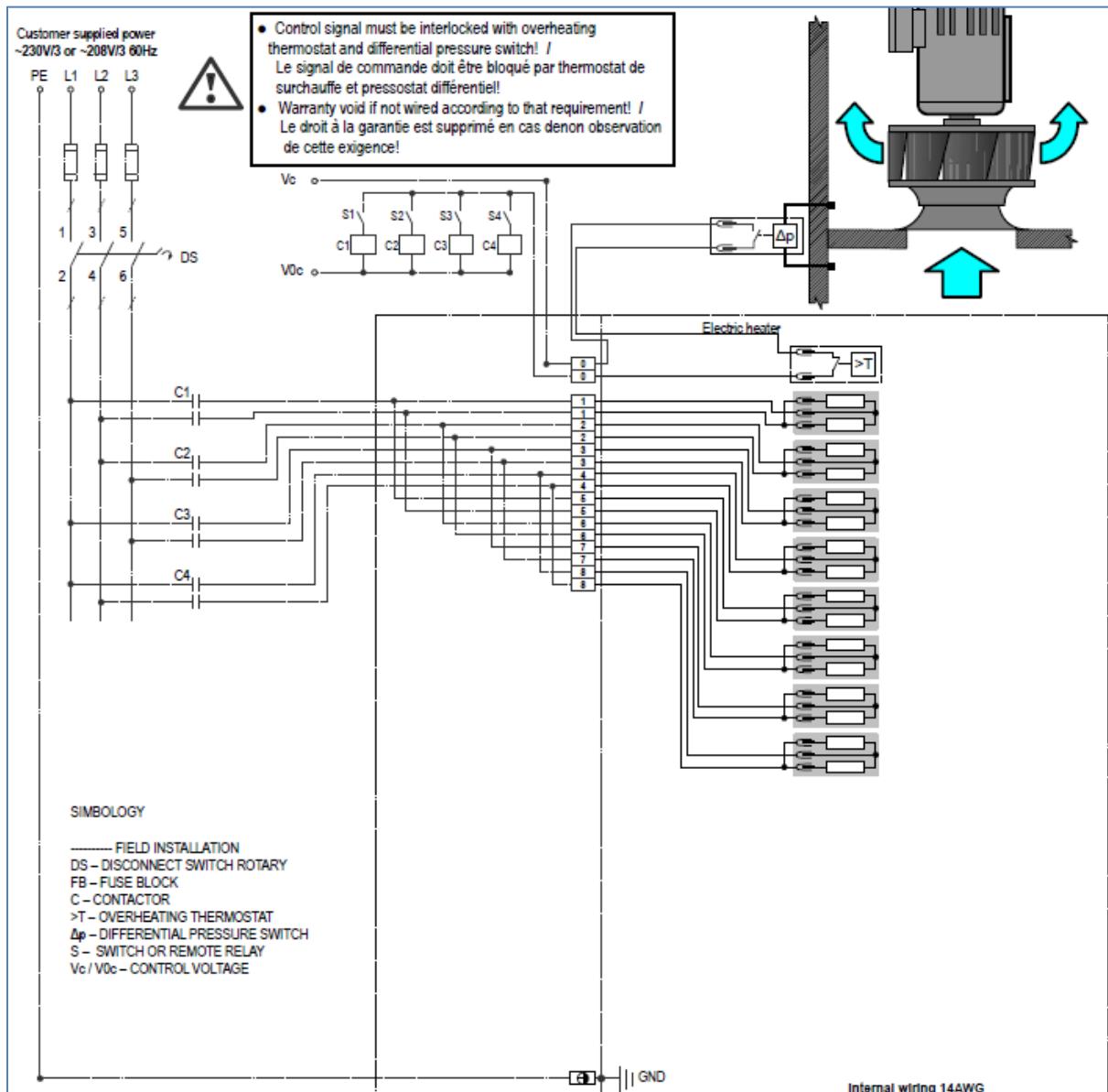
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.21 VTS 8-85 HE 19.8 kW 208V/3 & VTS 8-85 HE 24.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

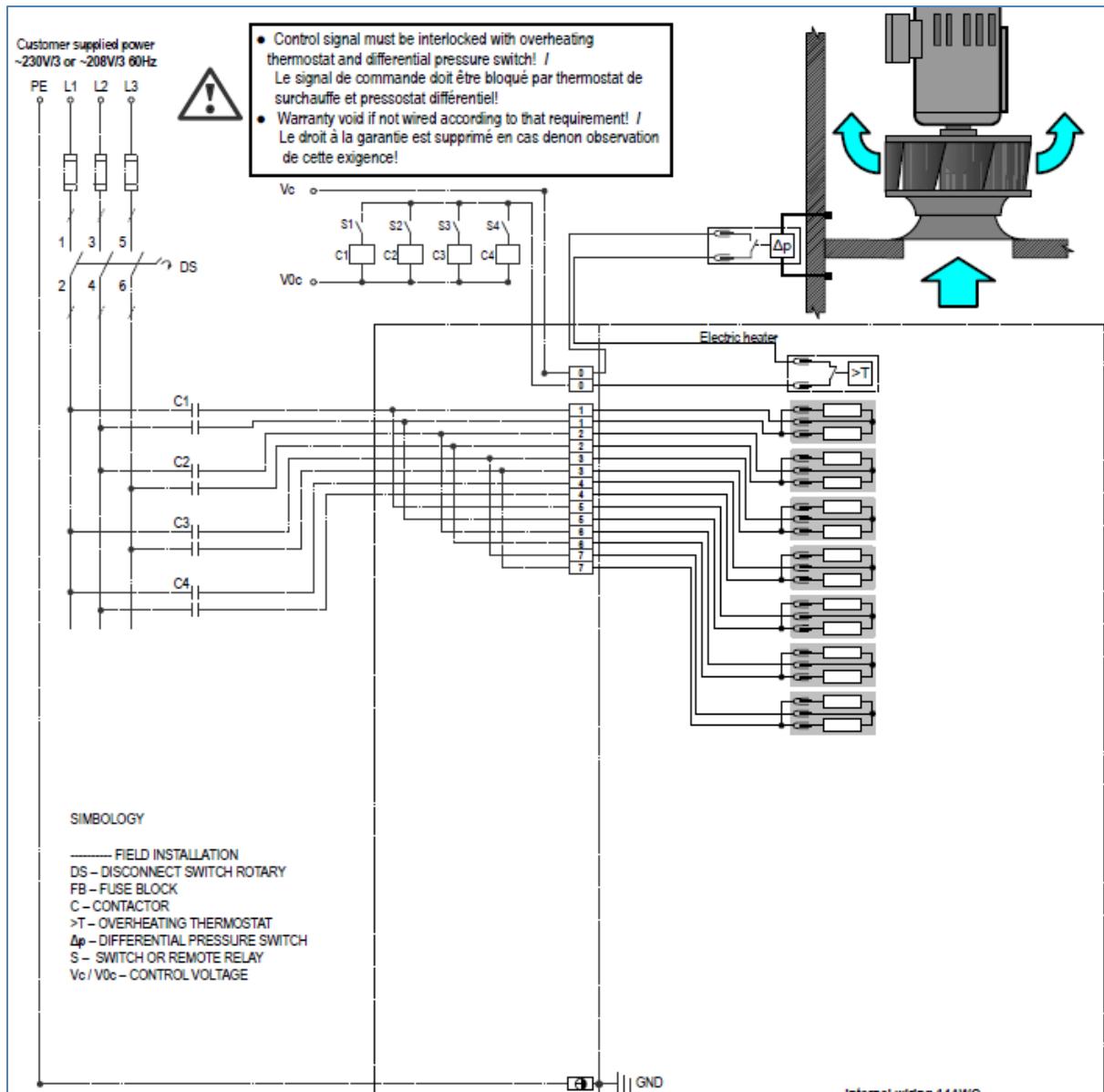
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.22 VTS 8-85 HE 17.4 kW 208V/3 & VTS 8-85 HE 21.0 kW 230V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

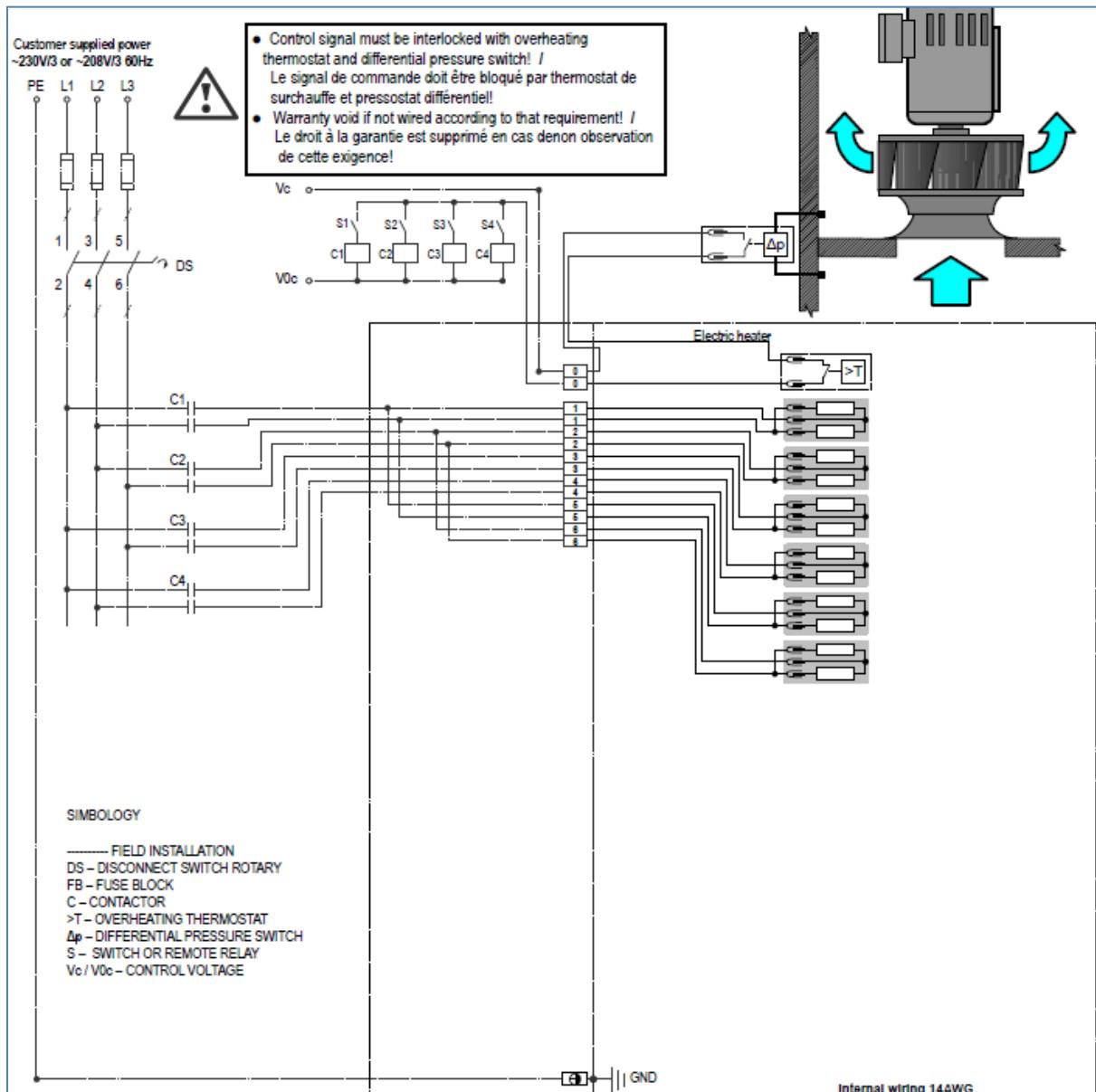
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.23 VTS 8-85 HE 14.9 kW 208V/3 & VTS 8-85 HE 18.0 kW 230V/3

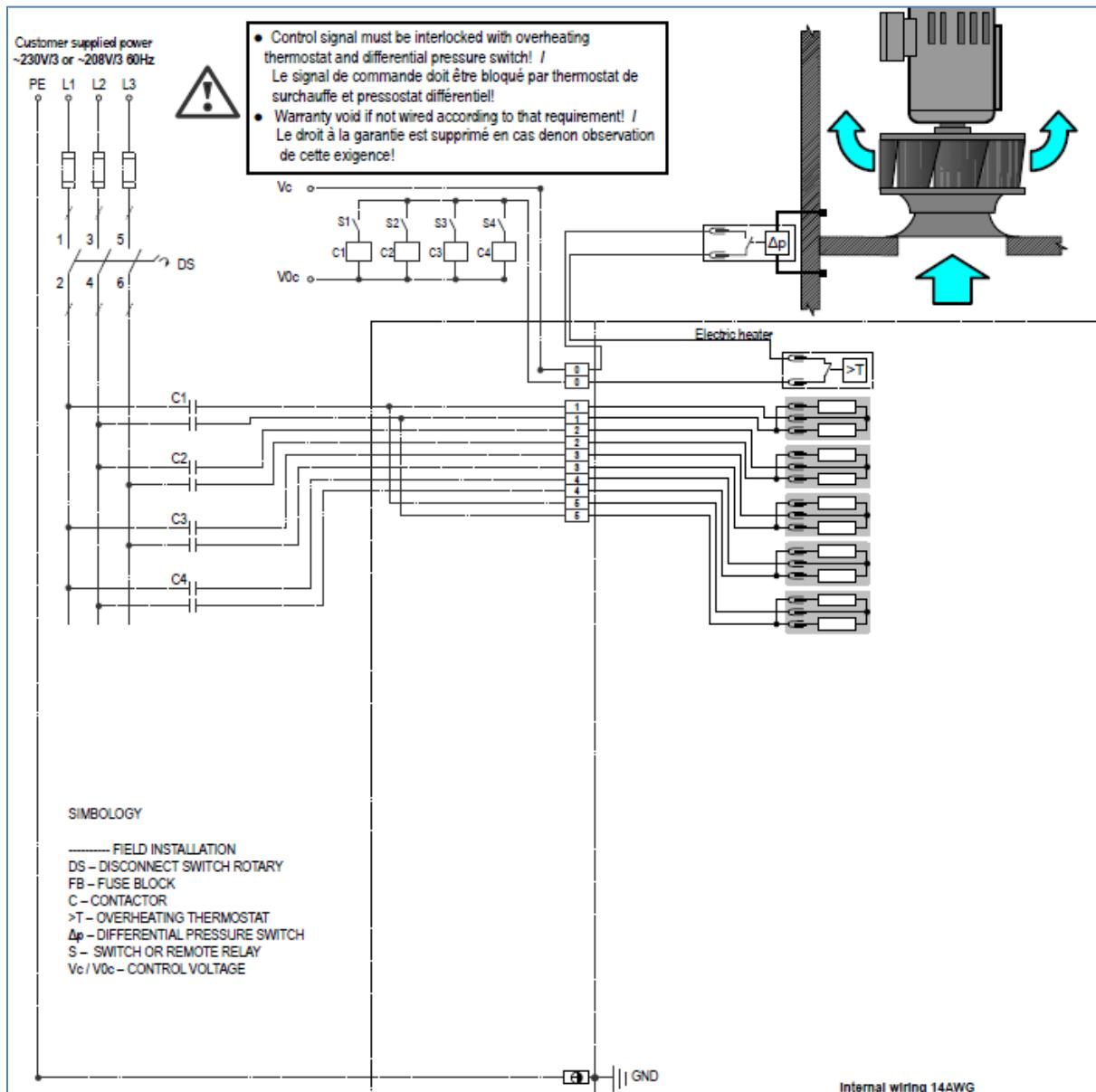


WARNING! Proper Field Wiring and Grounding Required!
All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING
AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES
AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.24 VTS 8-85 HE 12.4 kW 208V/3 & VTS 8-85 HE 15.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

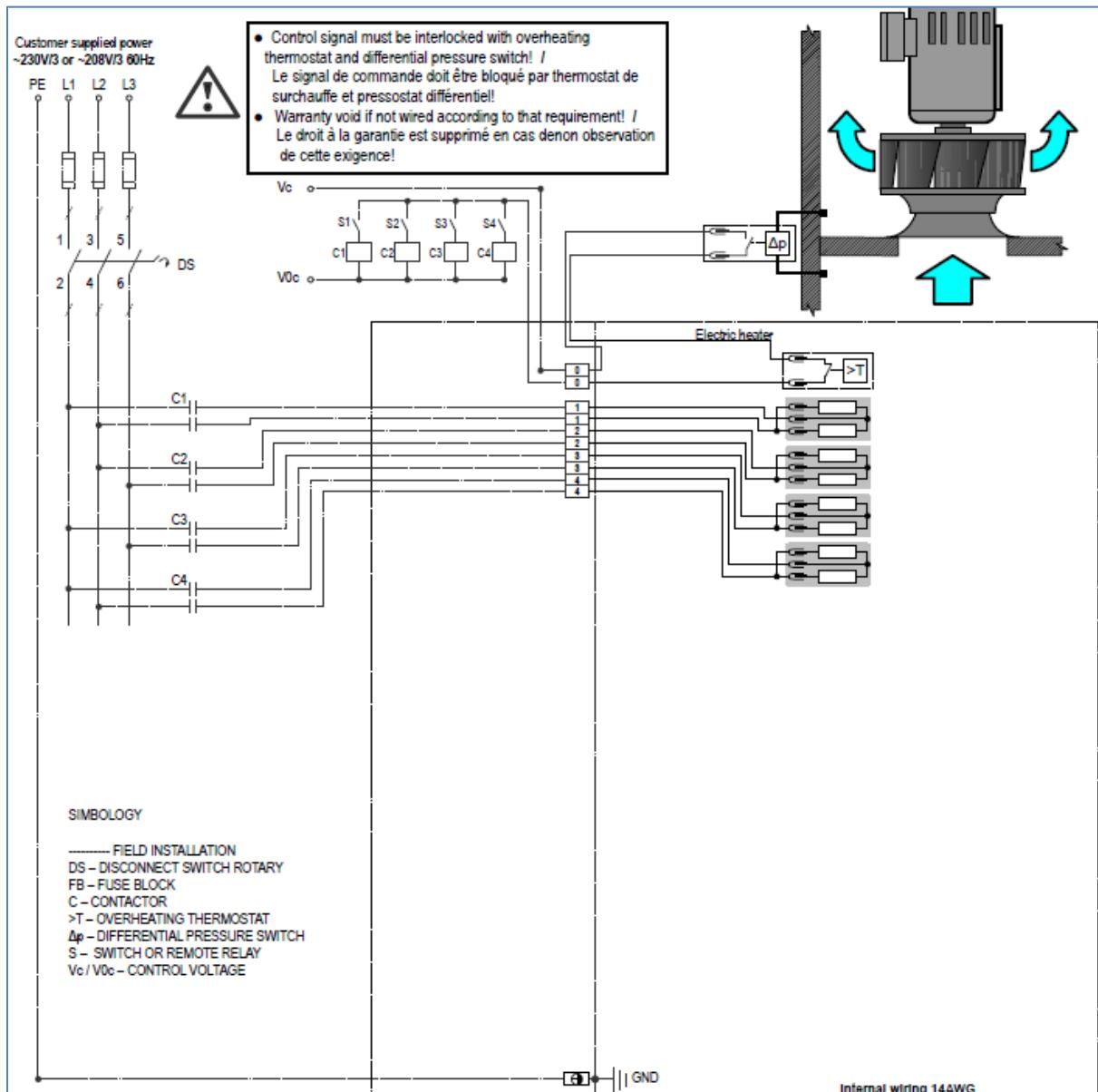
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.25 VTS 8-85 HE 9.9 kW 208V/3 & VTS 8-85 HE 12.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

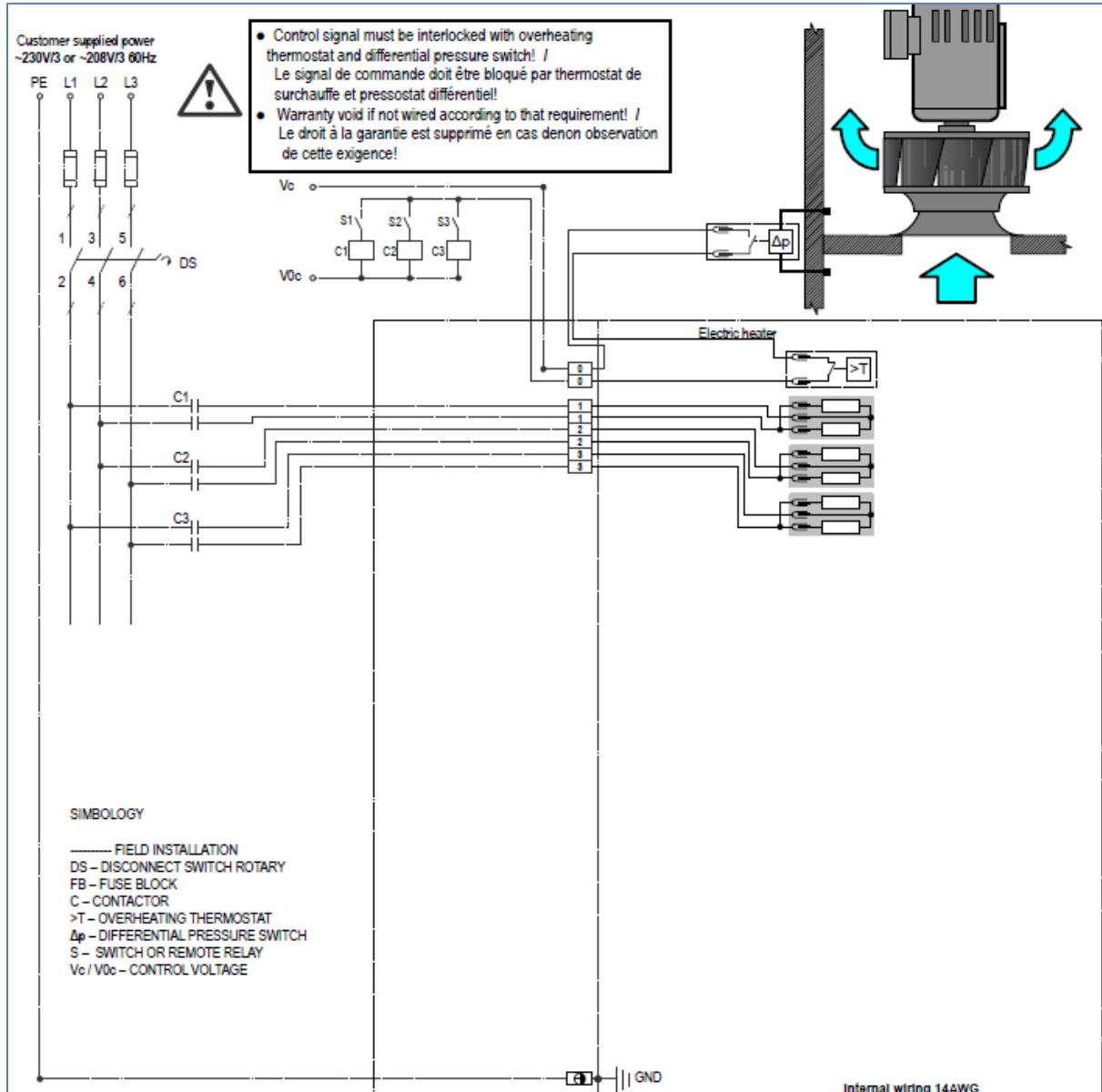
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.26 VTS 8-85 HE 7.4 kW 208V/3 & VTS 8-85 HE 9.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

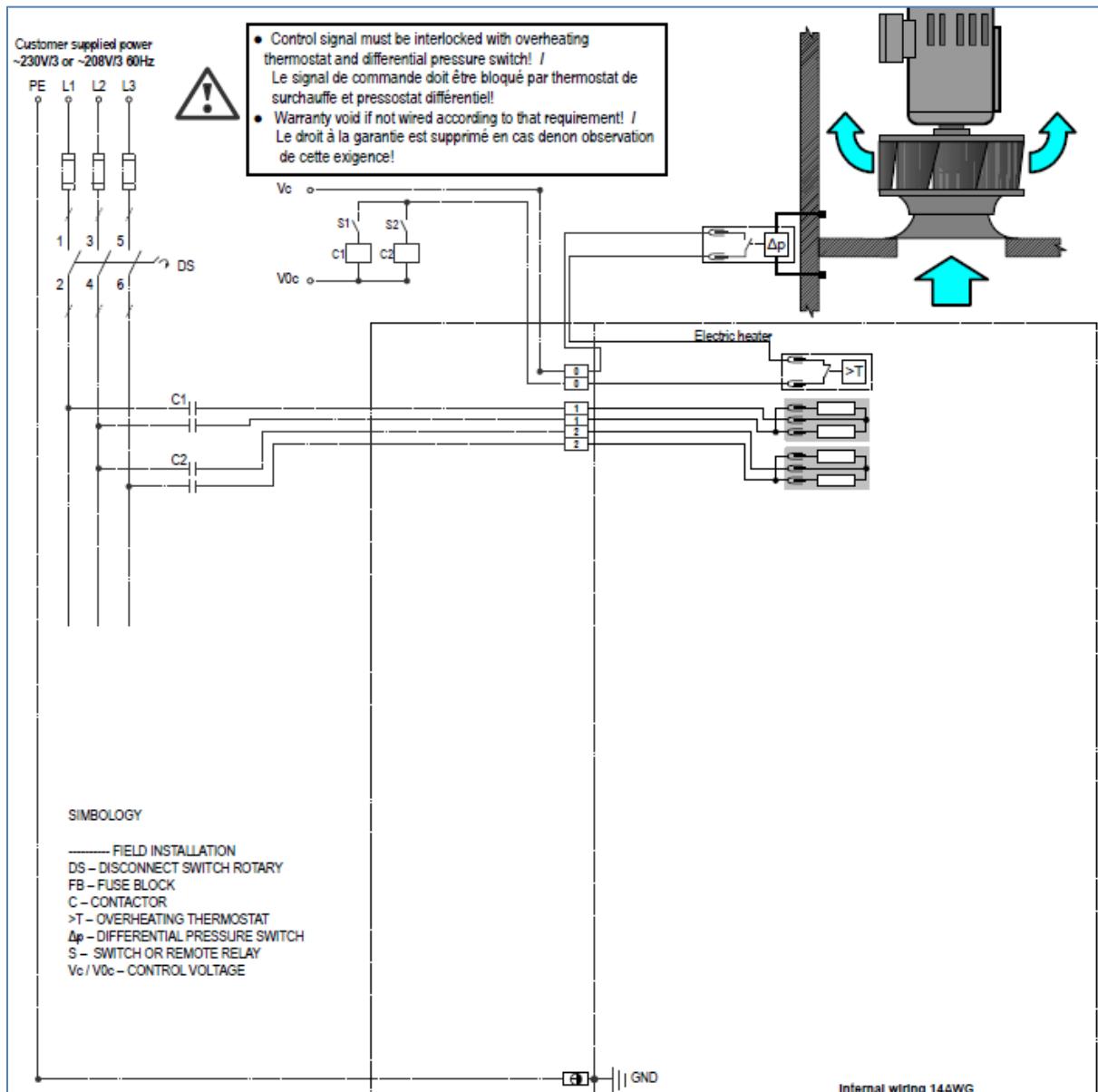
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.27 VTS 8-85 HE 5.0 kW 208V/3 & VTS 8-85 HE 6.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

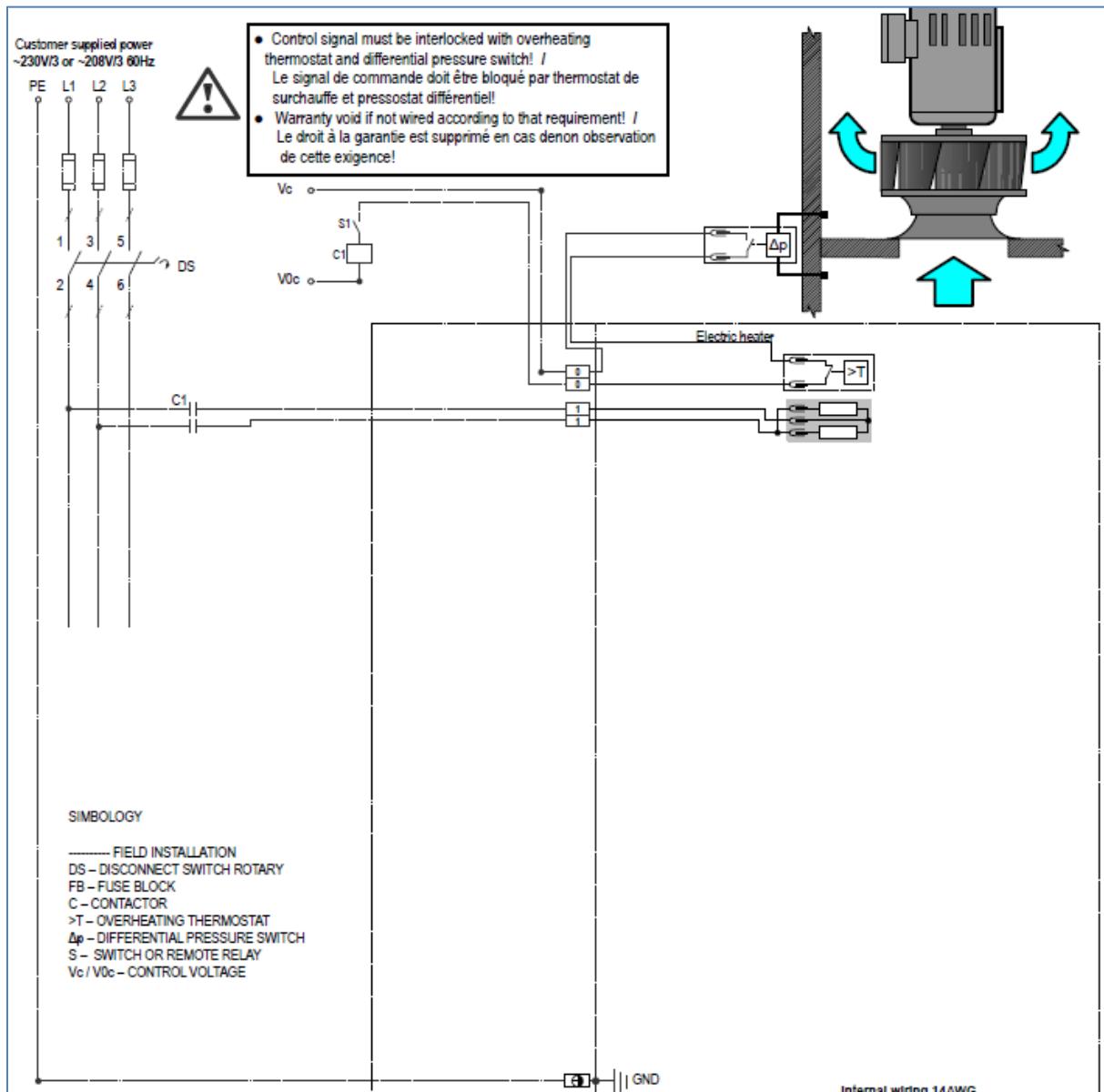
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.28 VTS 8-85 HE 2.5 kW 208V/3 & VTS 8-85 HE 3.0 kW 230V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

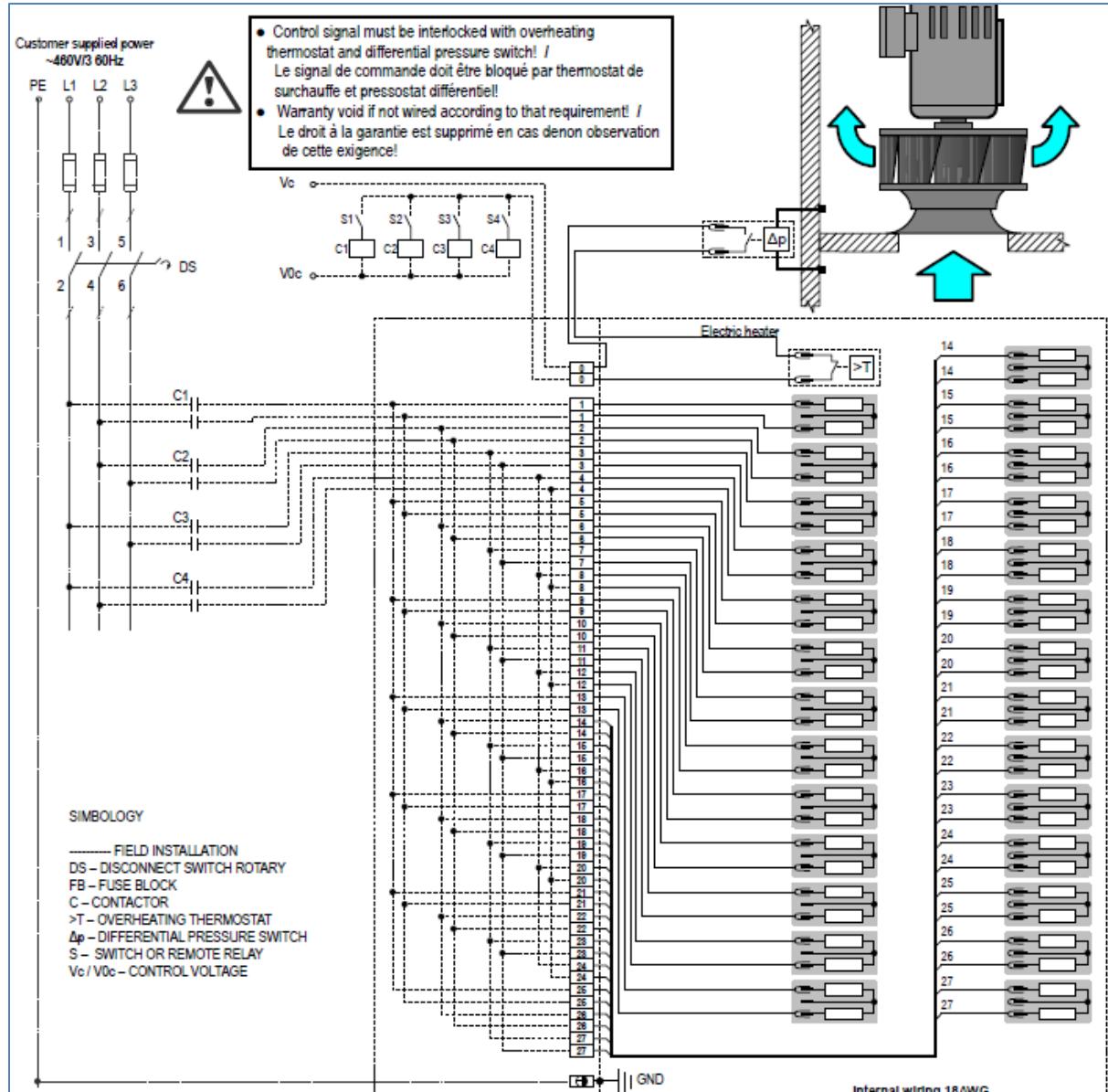
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.29 VTS 8-85 HE 81.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

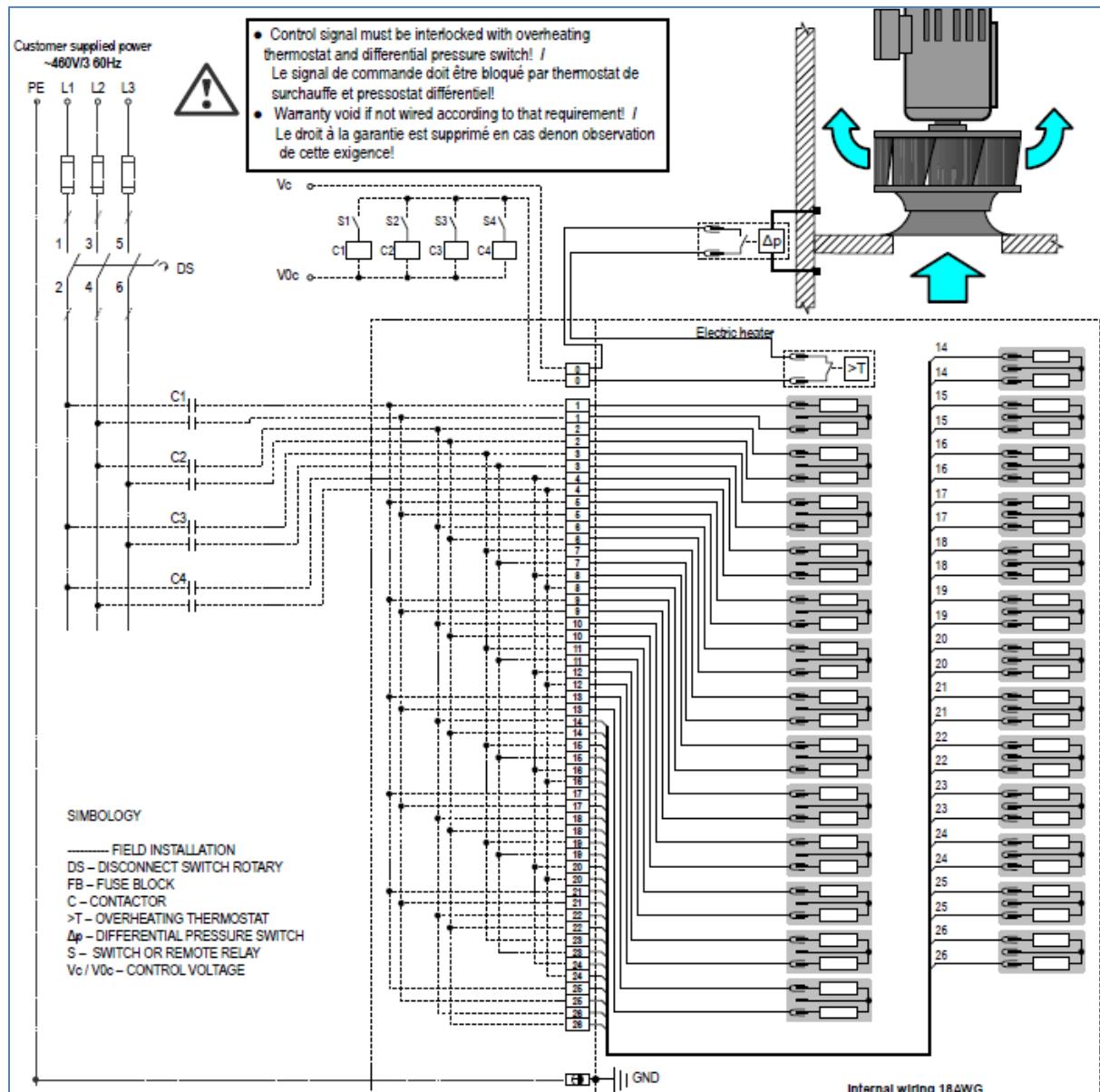
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.30 VTS 8-85 HE 78.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

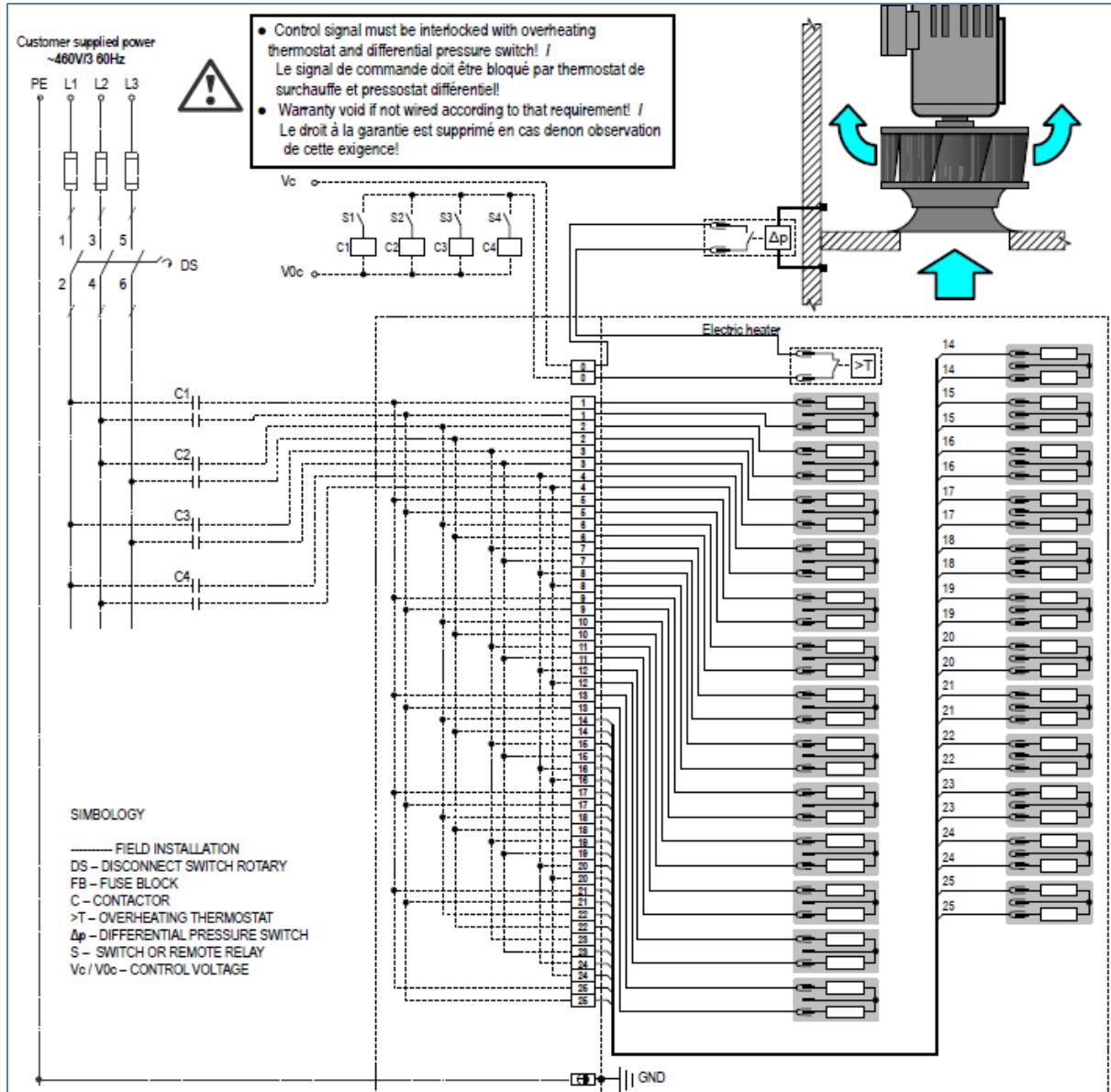
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.31 VTS 8-85 HE 75.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

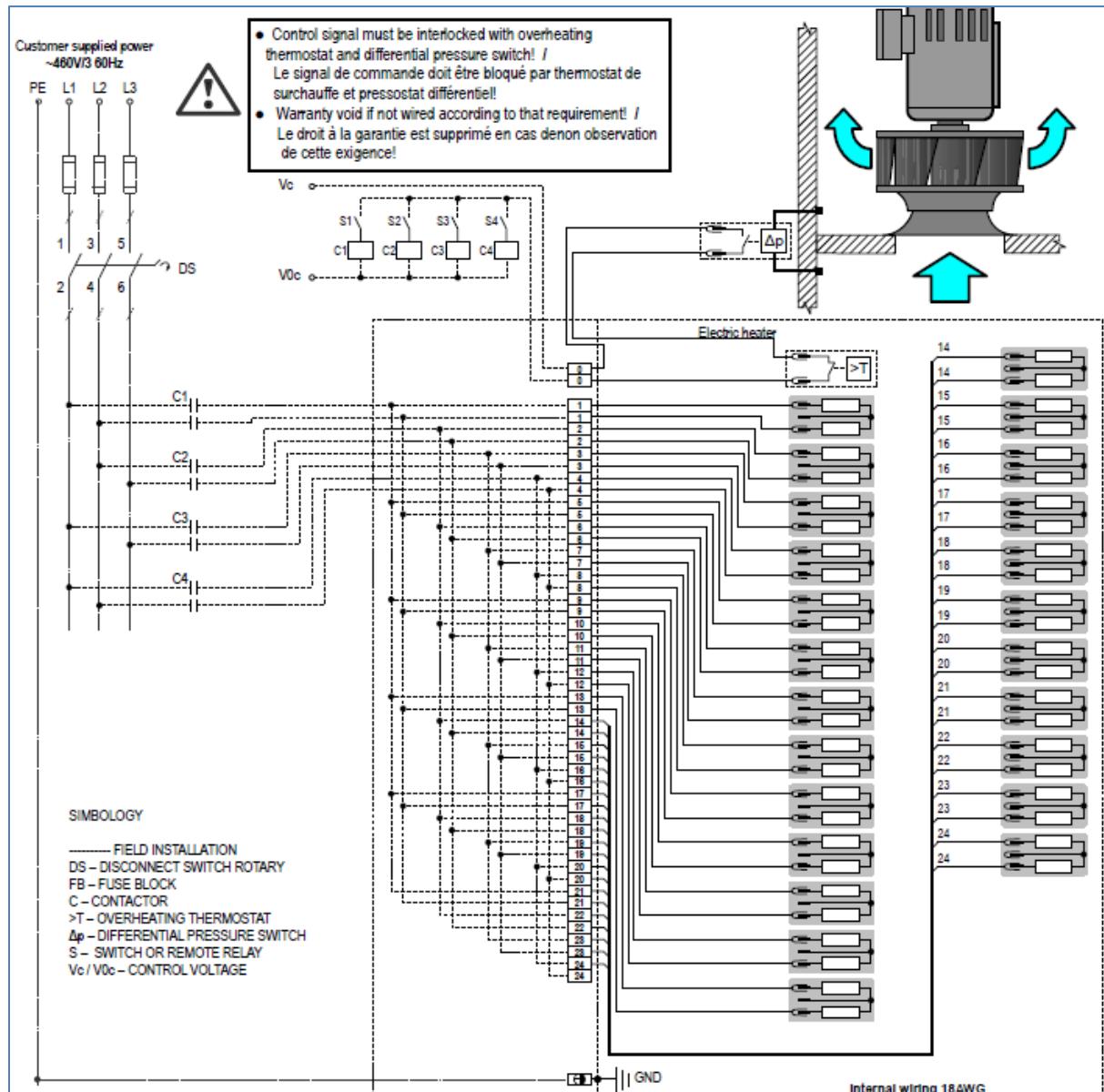
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.32 VTS 8-85 HE 72.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

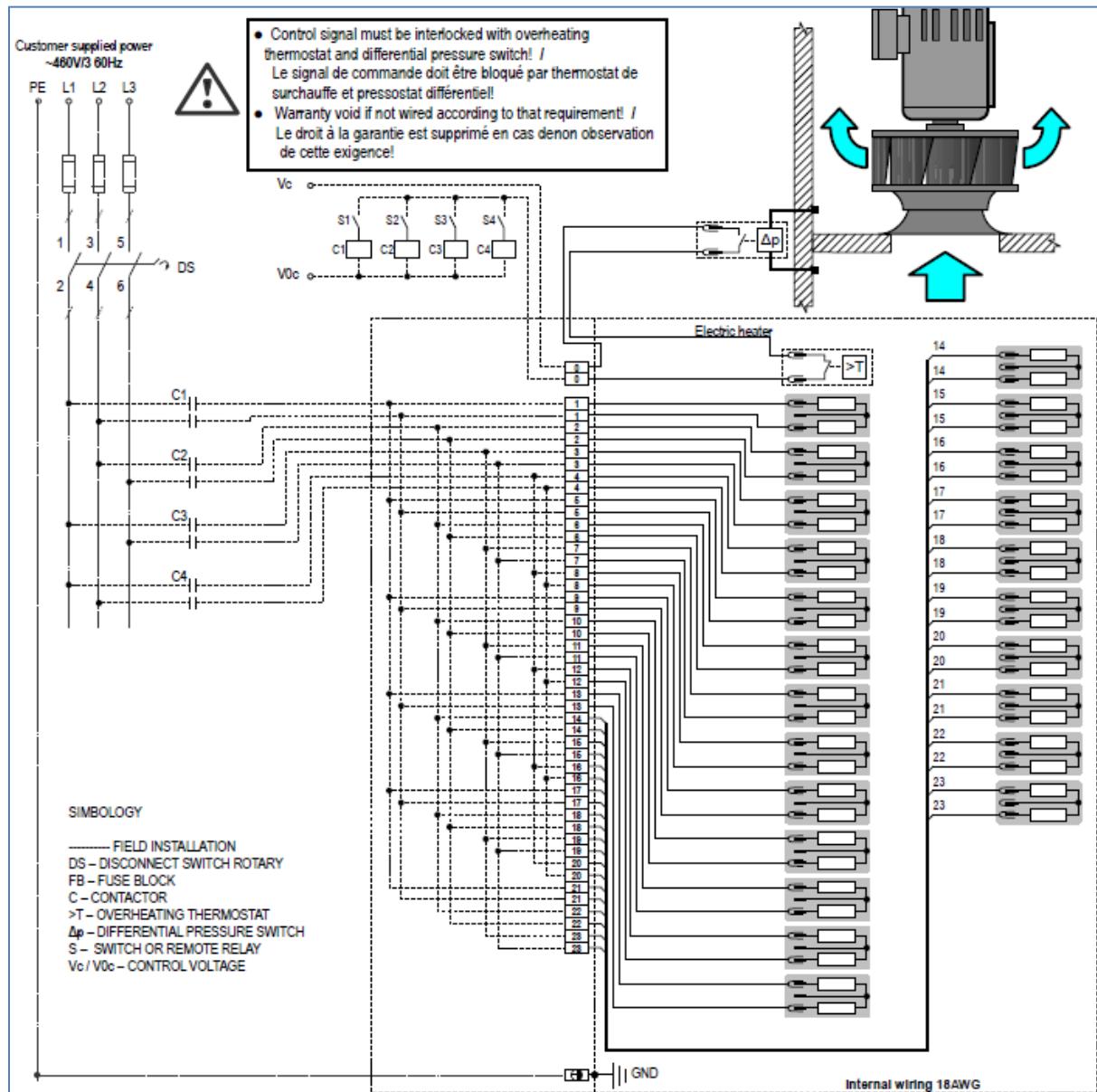
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.33 VTS 8-85 HE 69.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

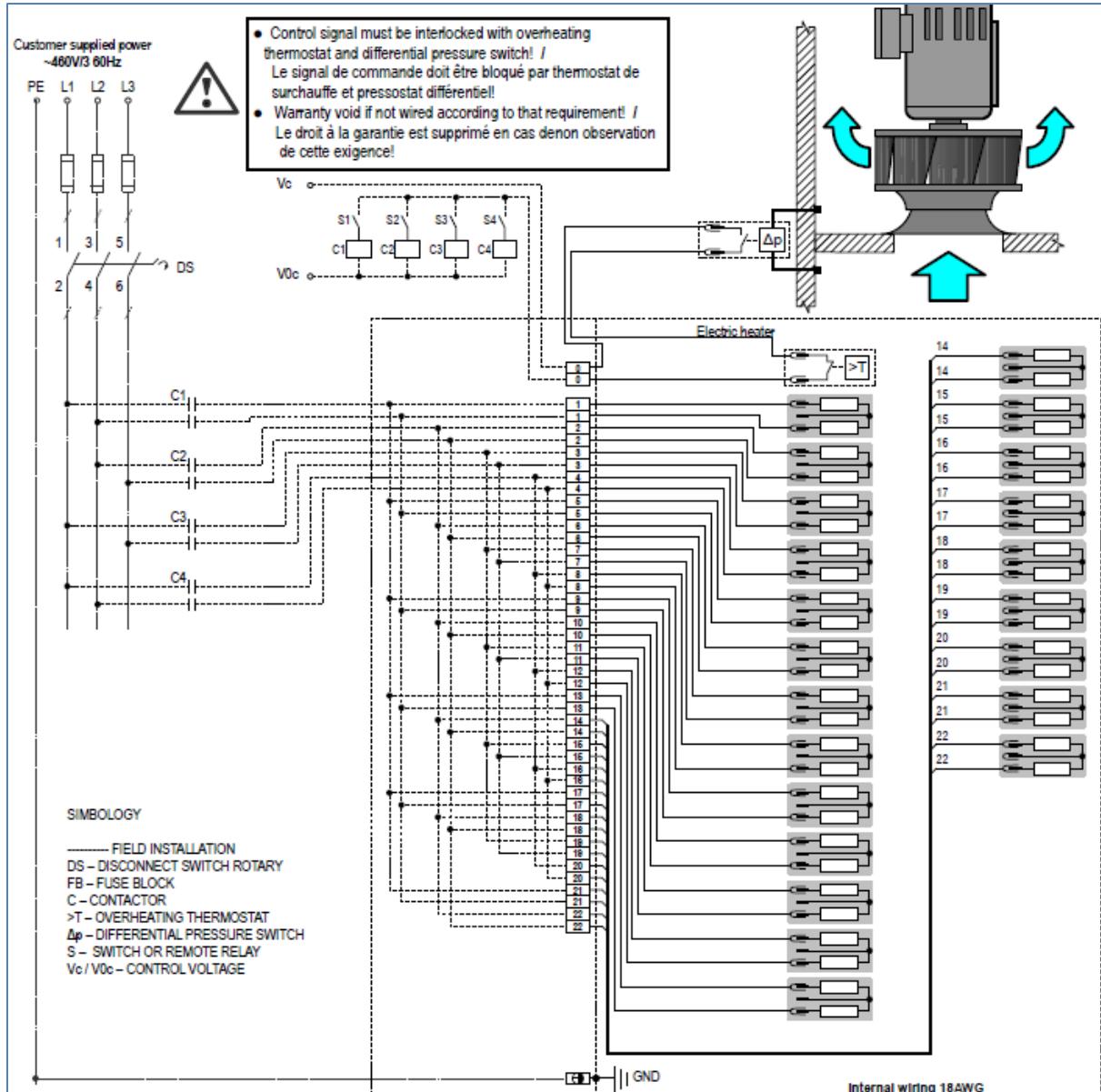
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCs ELECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.34 VTS 8-85 HE 66.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

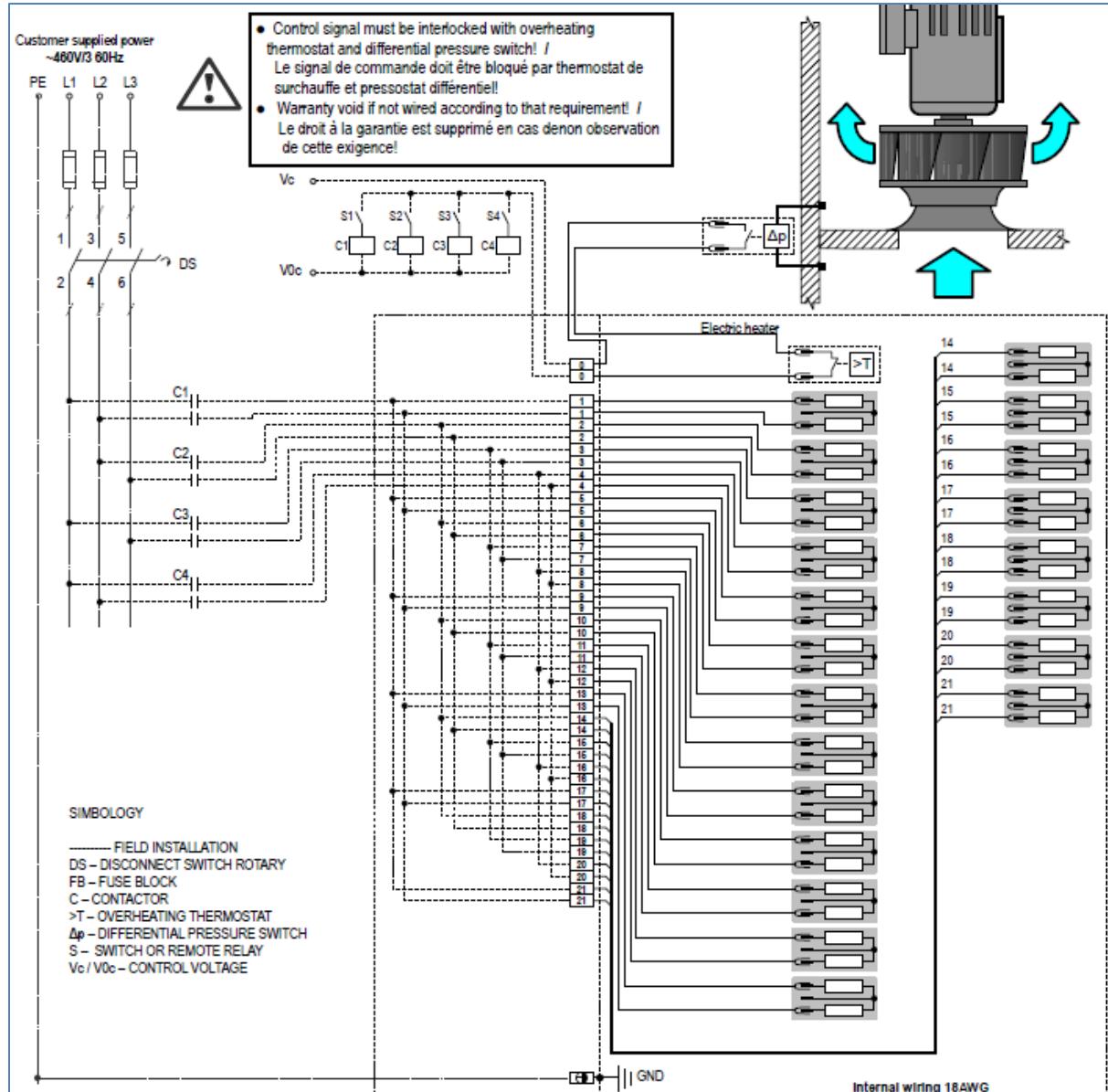
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.35 VTS 8-85 HE 63.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

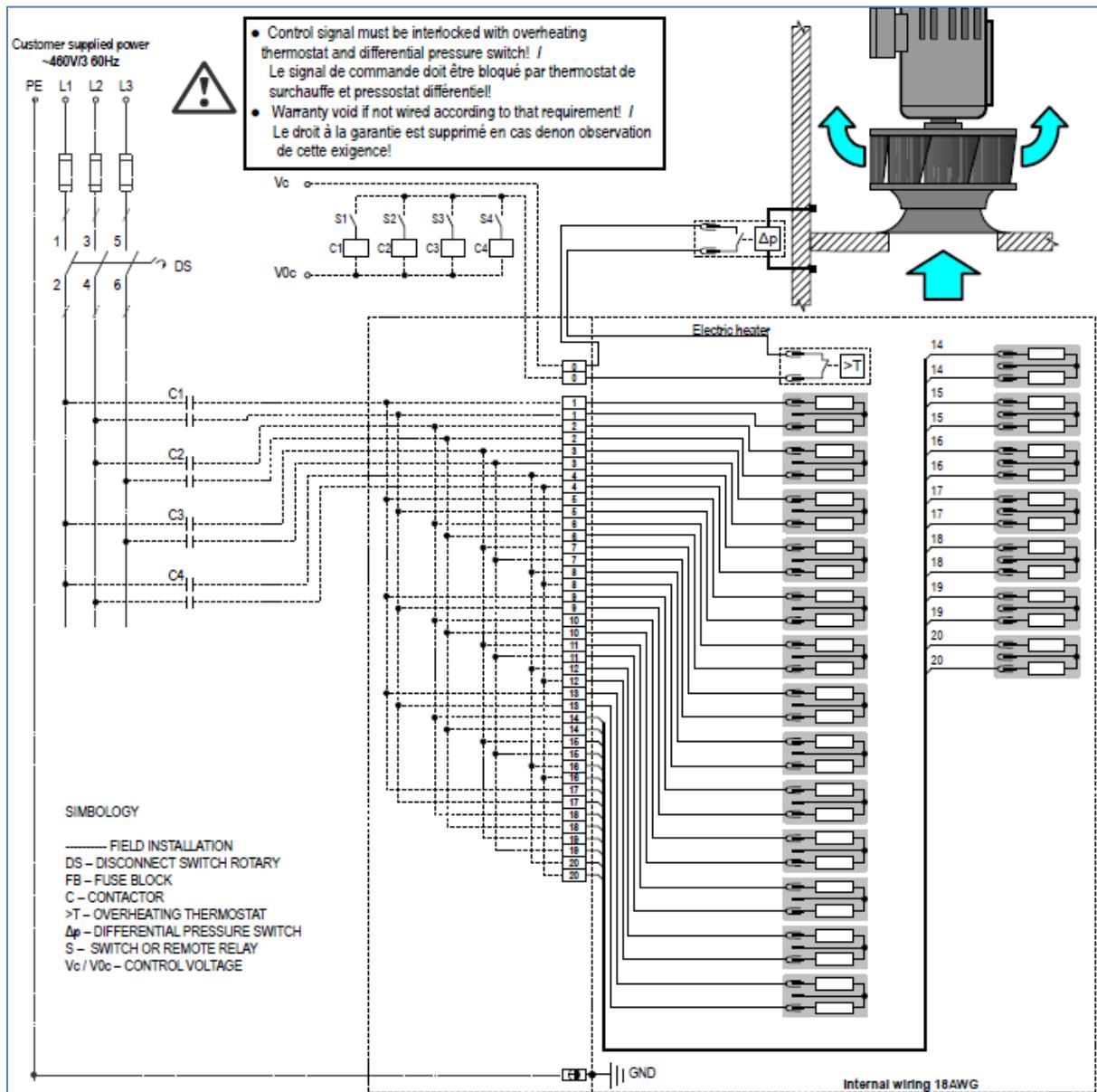
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.36 VTS 8-85 HE 60.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

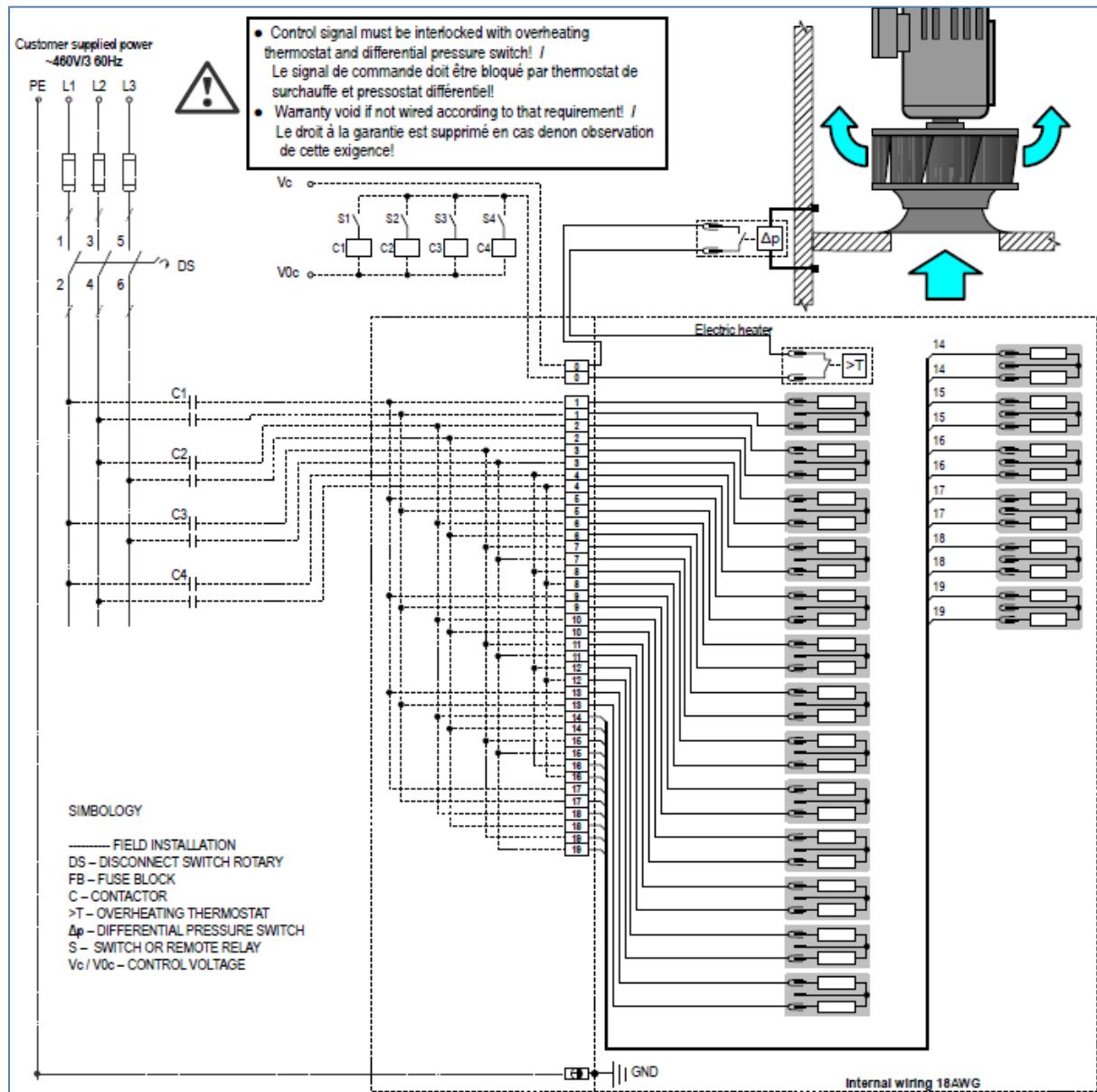
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.37 VTS 8-85 HE 57.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

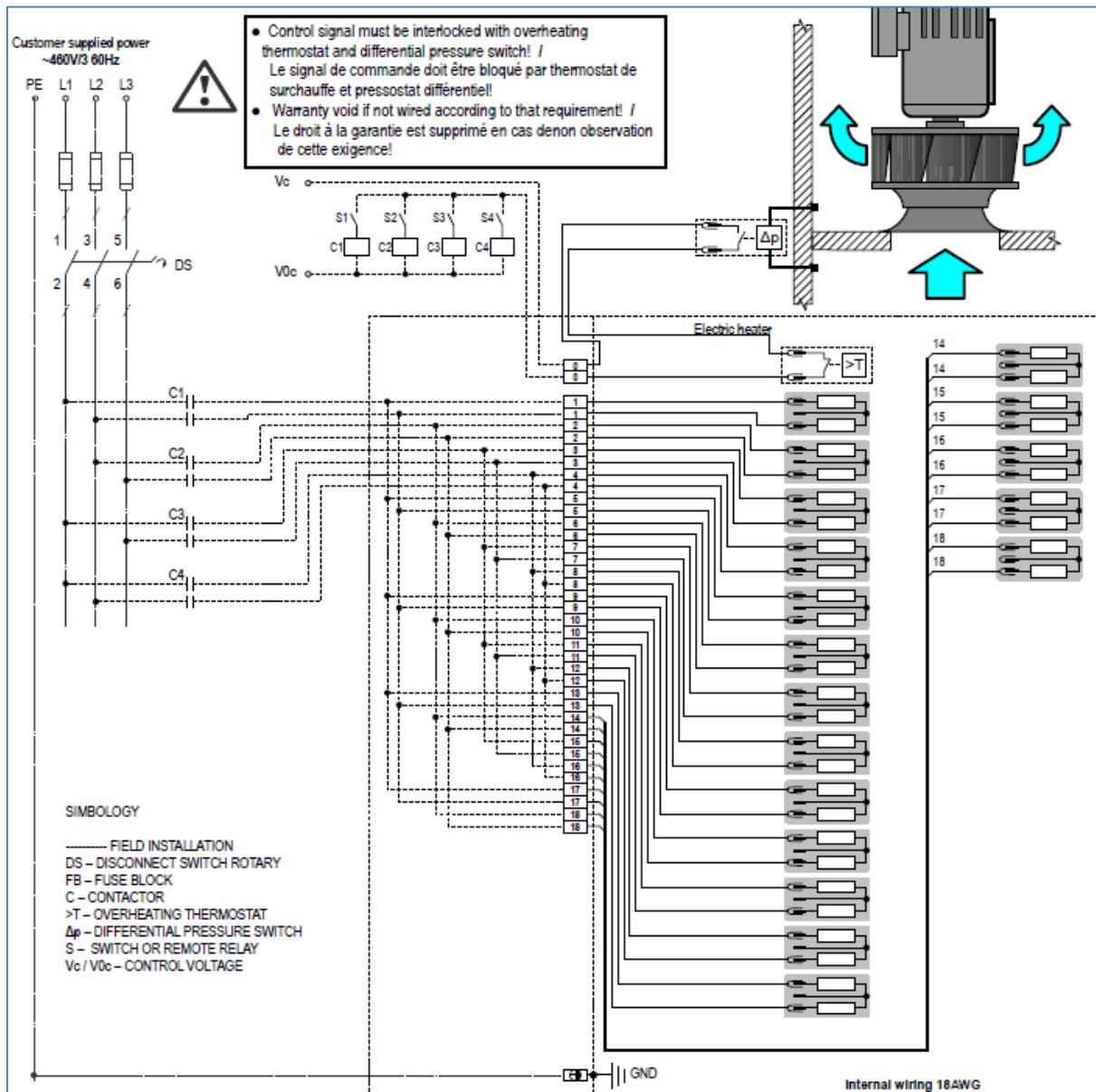
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.38 VTS 8-85 HE 54.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

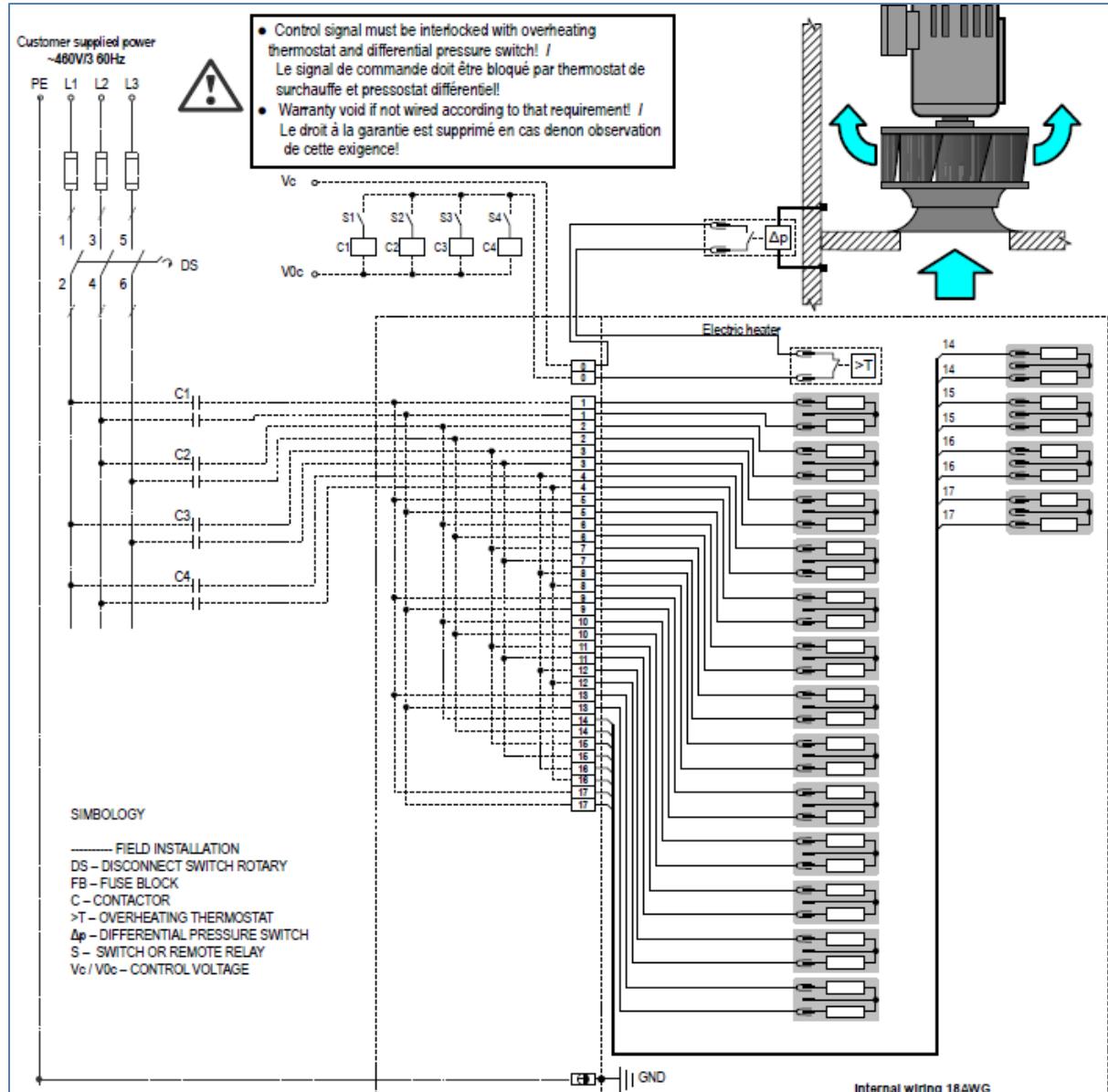
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.39 VTS 8-85 HE 51.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

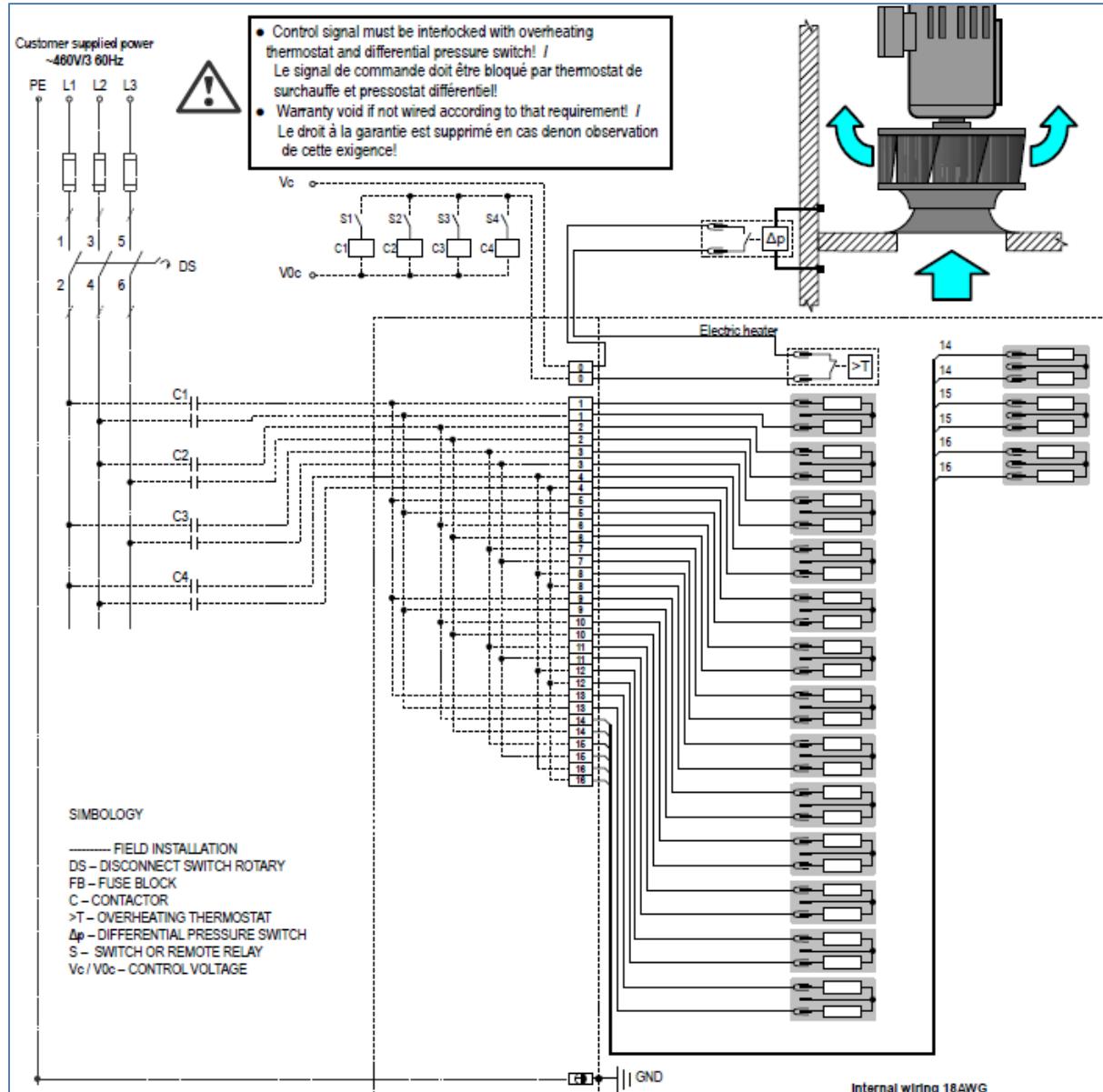
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.40 VTS 8-85 HE 48.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

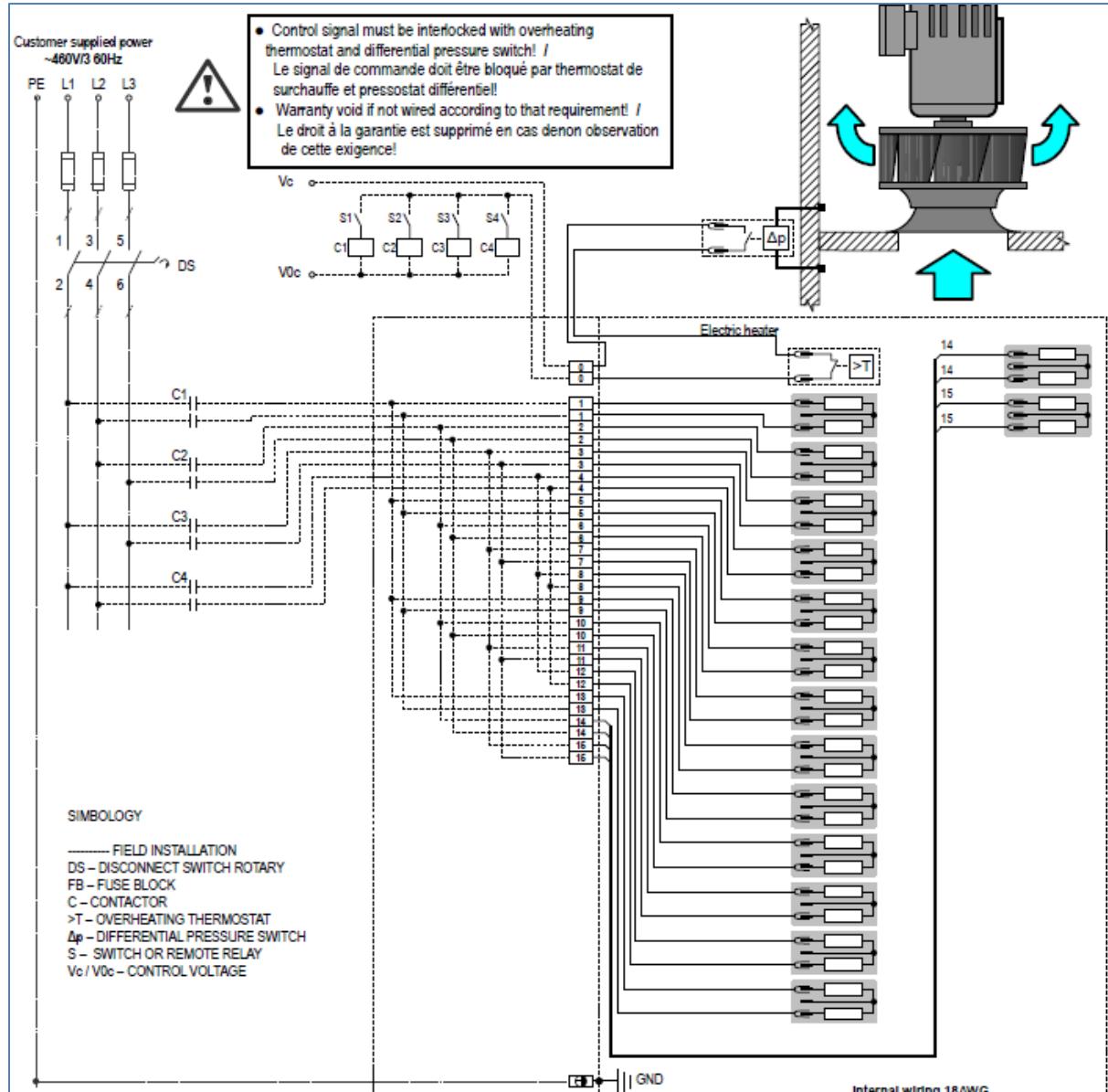
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.41 VTS 8-85 HE 45.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

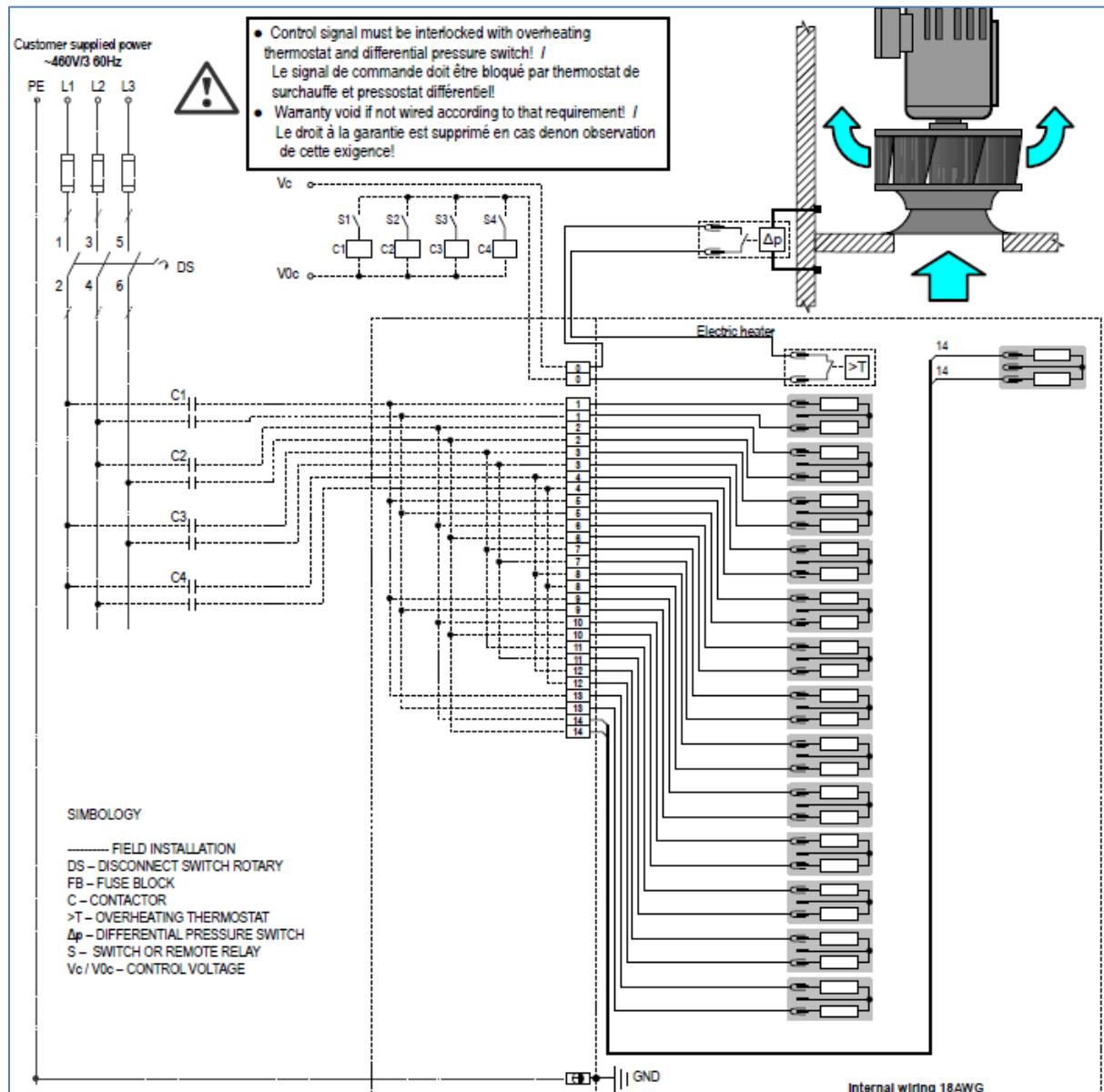
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.42 VTS 8-85 HE 42.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

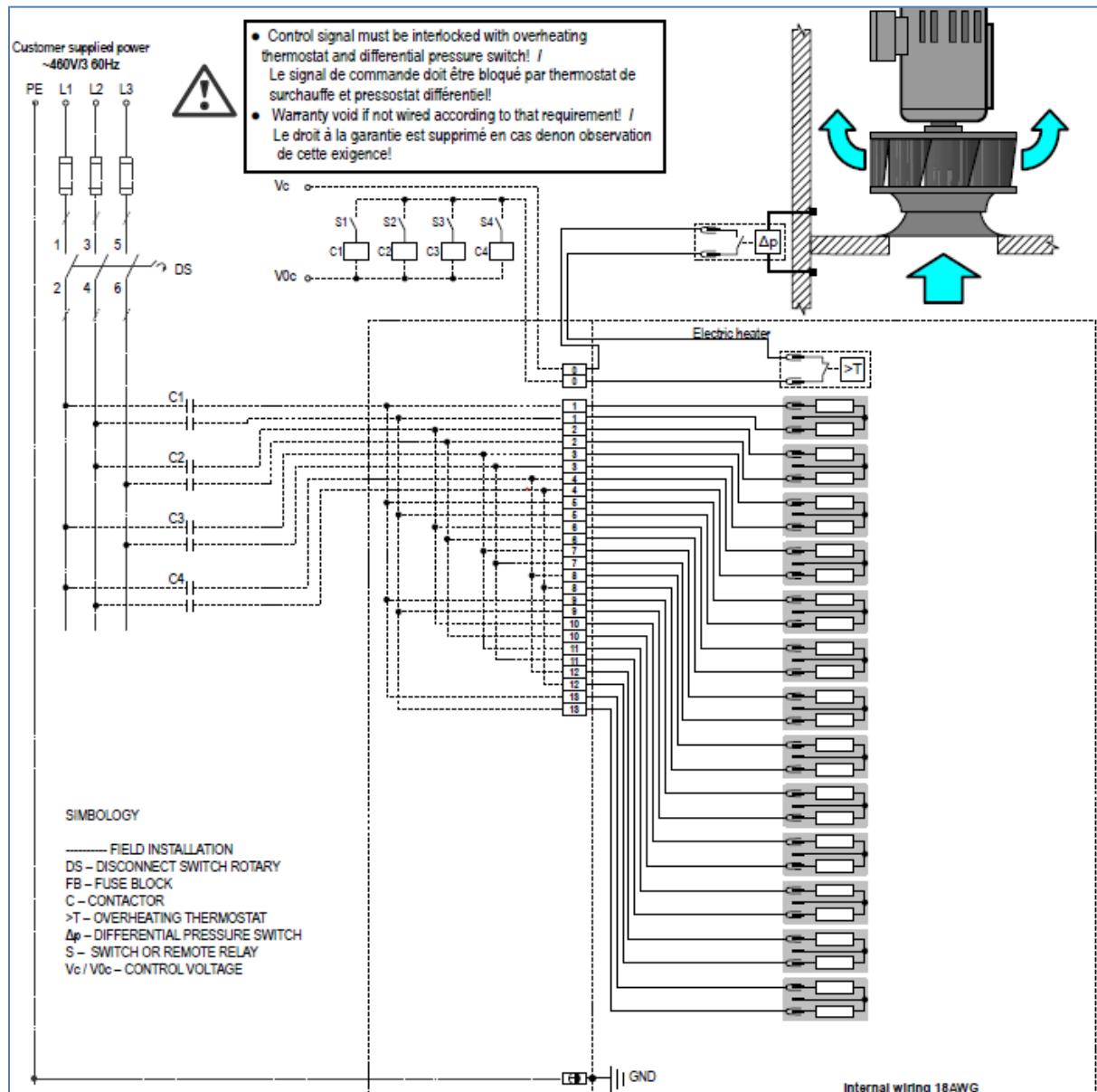
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.43 VTS 8-85 HE 39.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

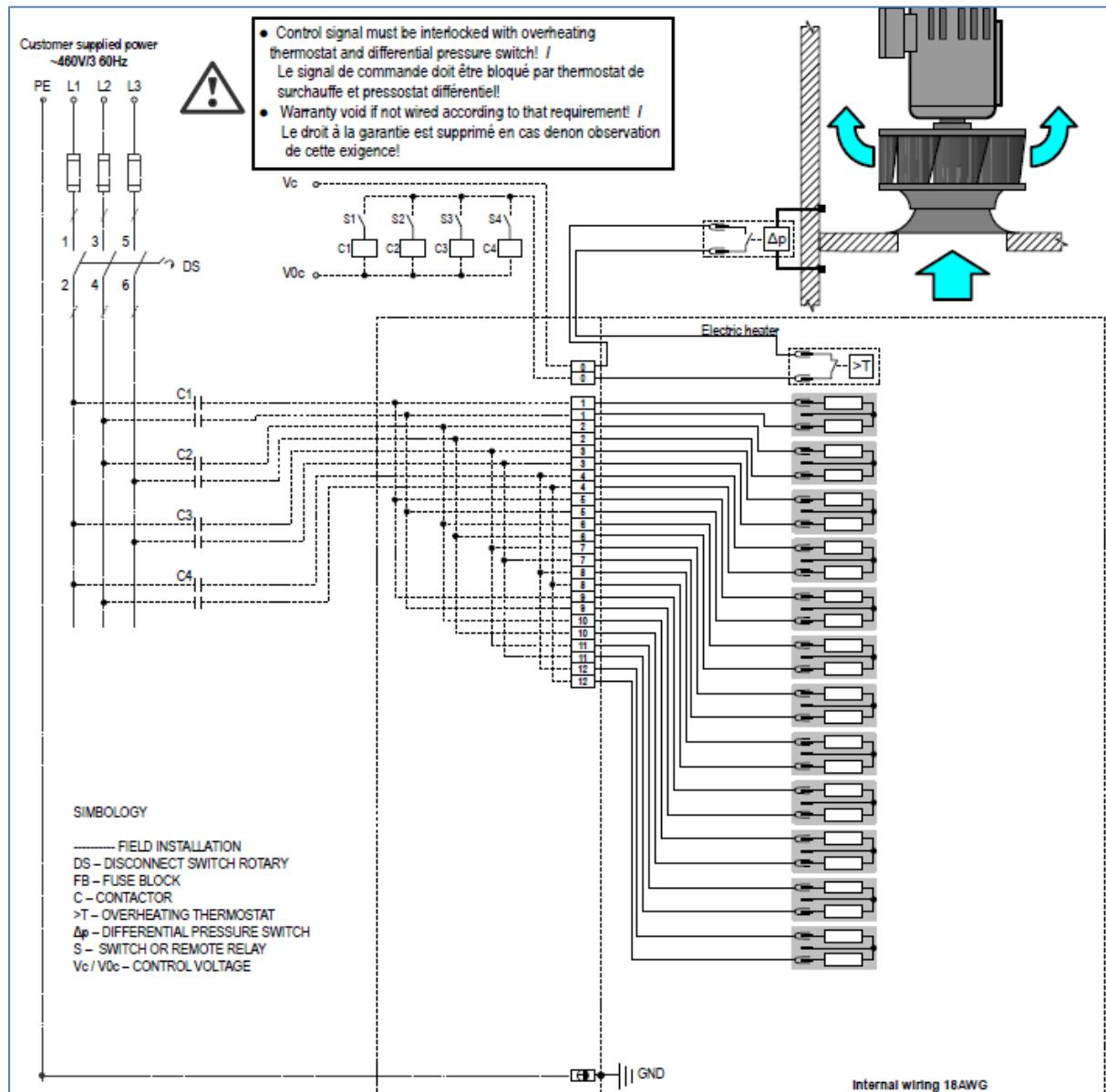
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.44 VTS 8-85 HE 36.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

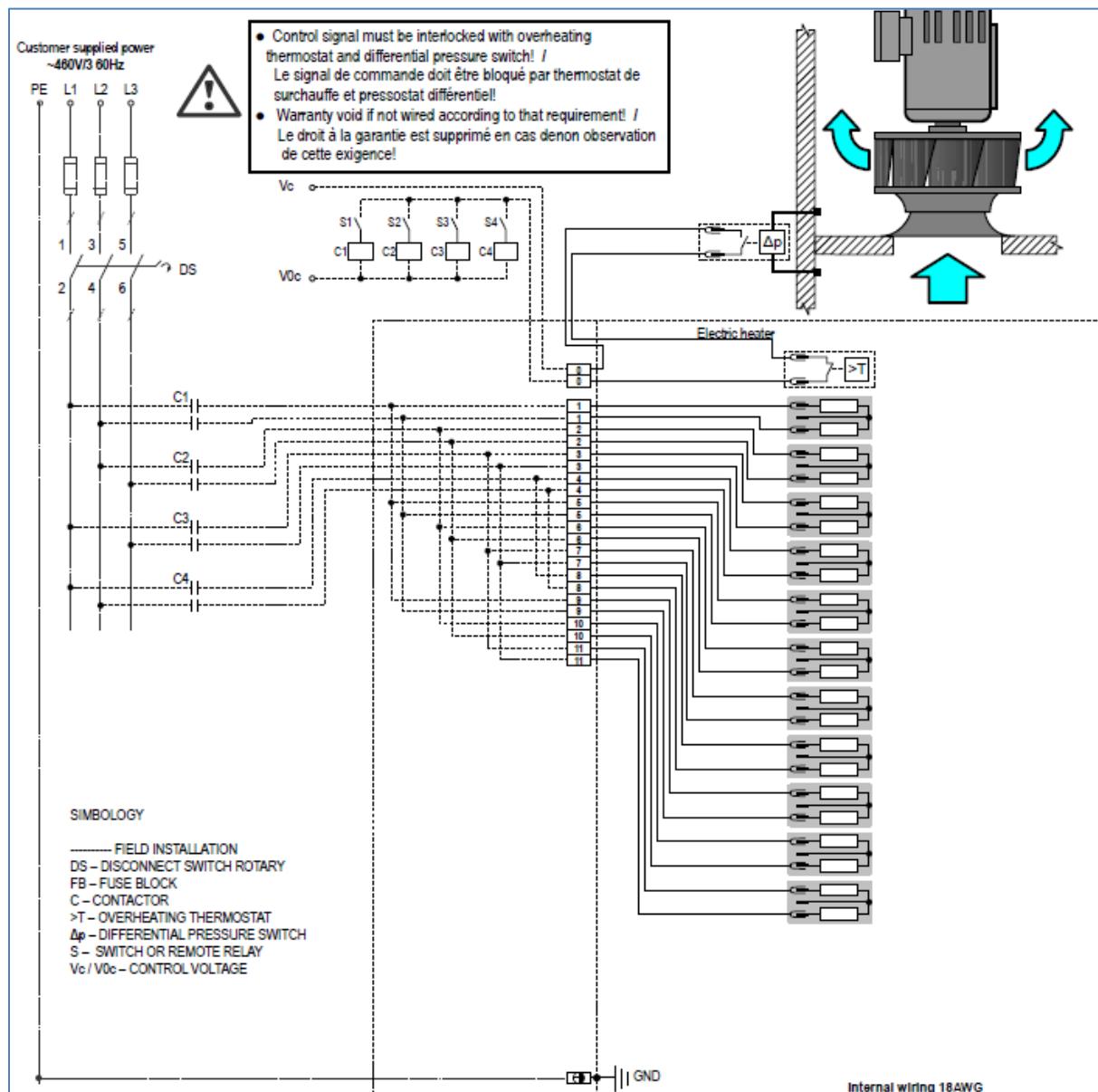
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.45 VTS 8-85 HE 33.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

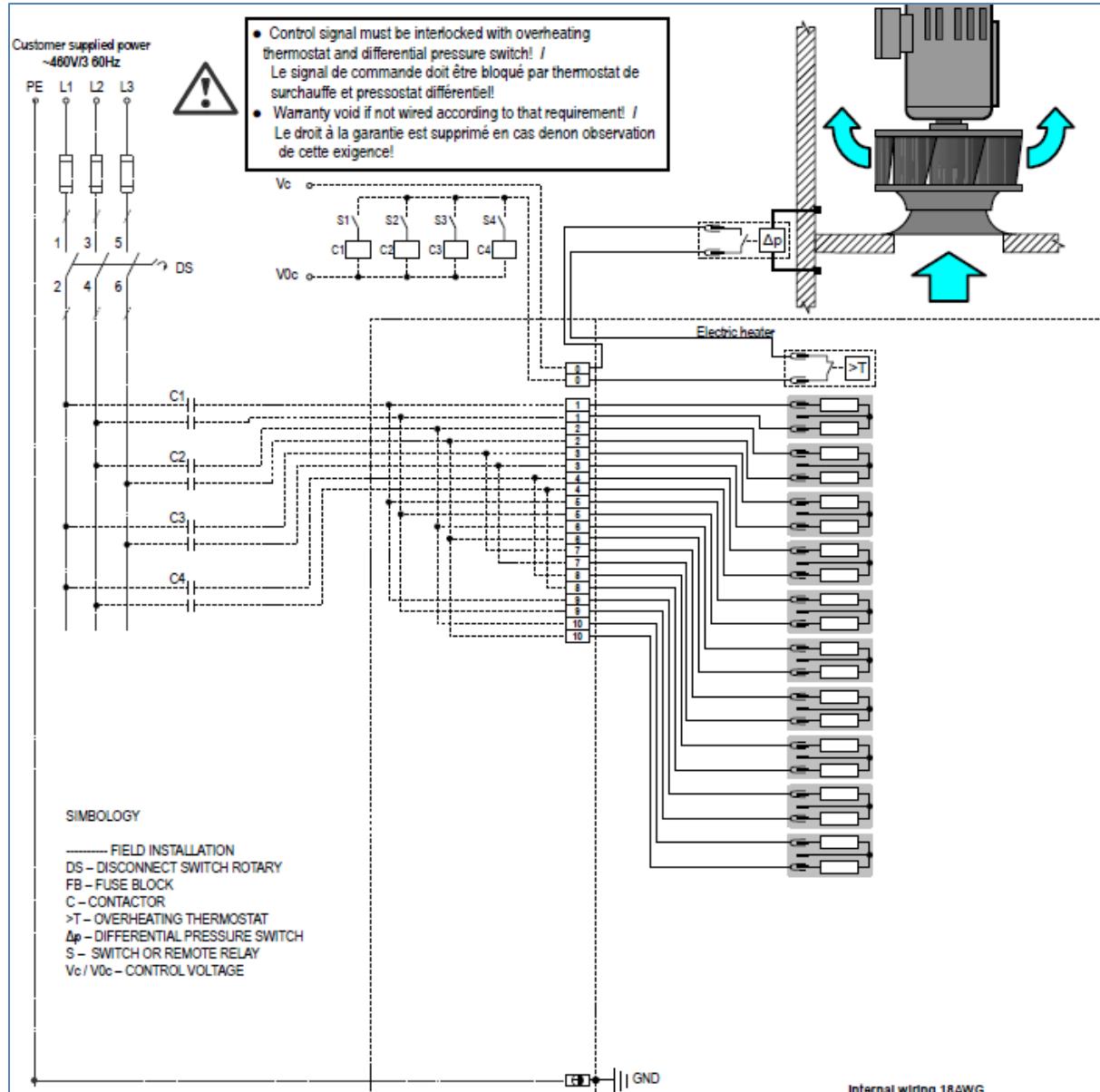
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.46 VTS 8-85 HE 30.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

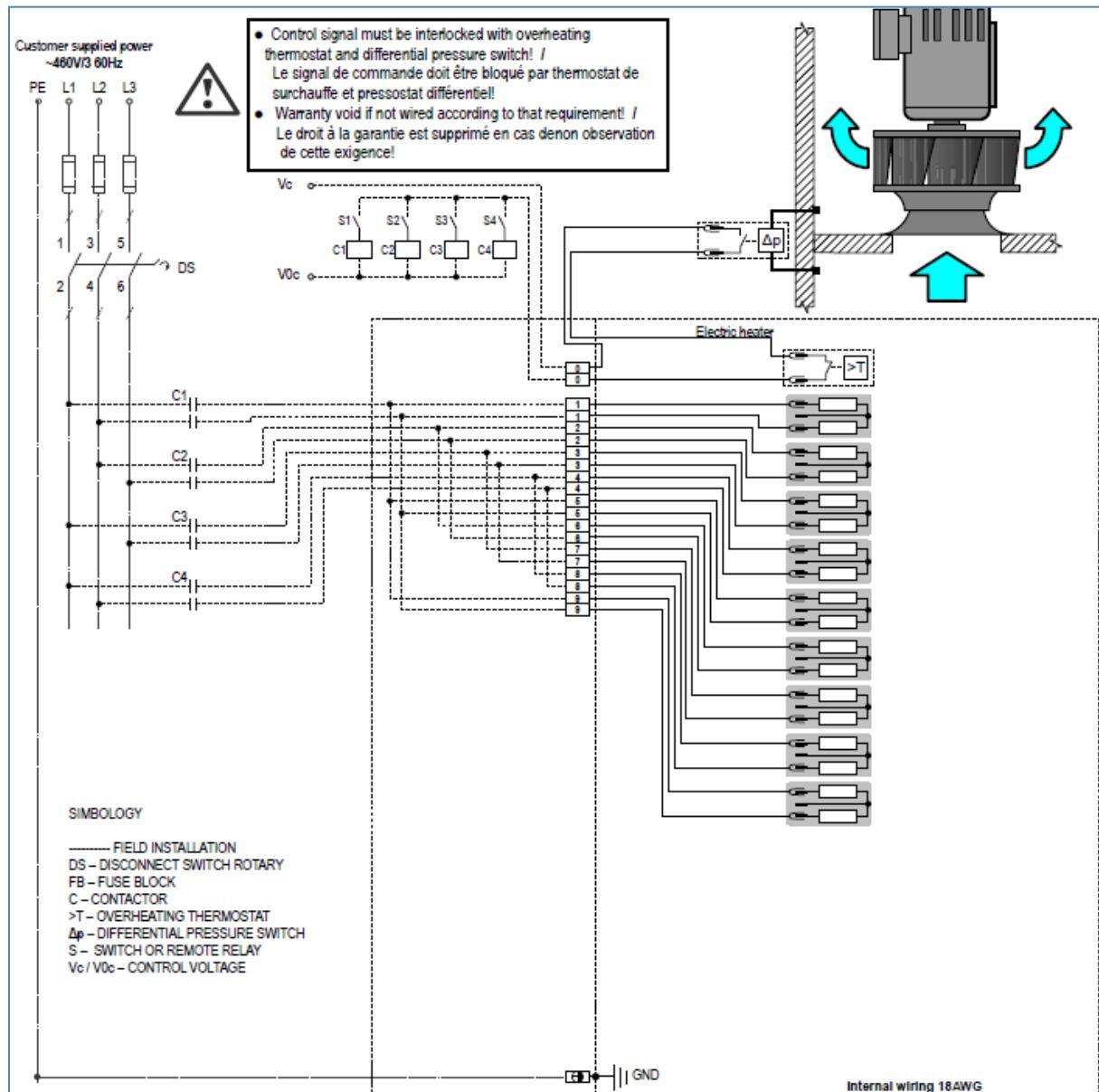
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.47 VTS 8-85 HE 27.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

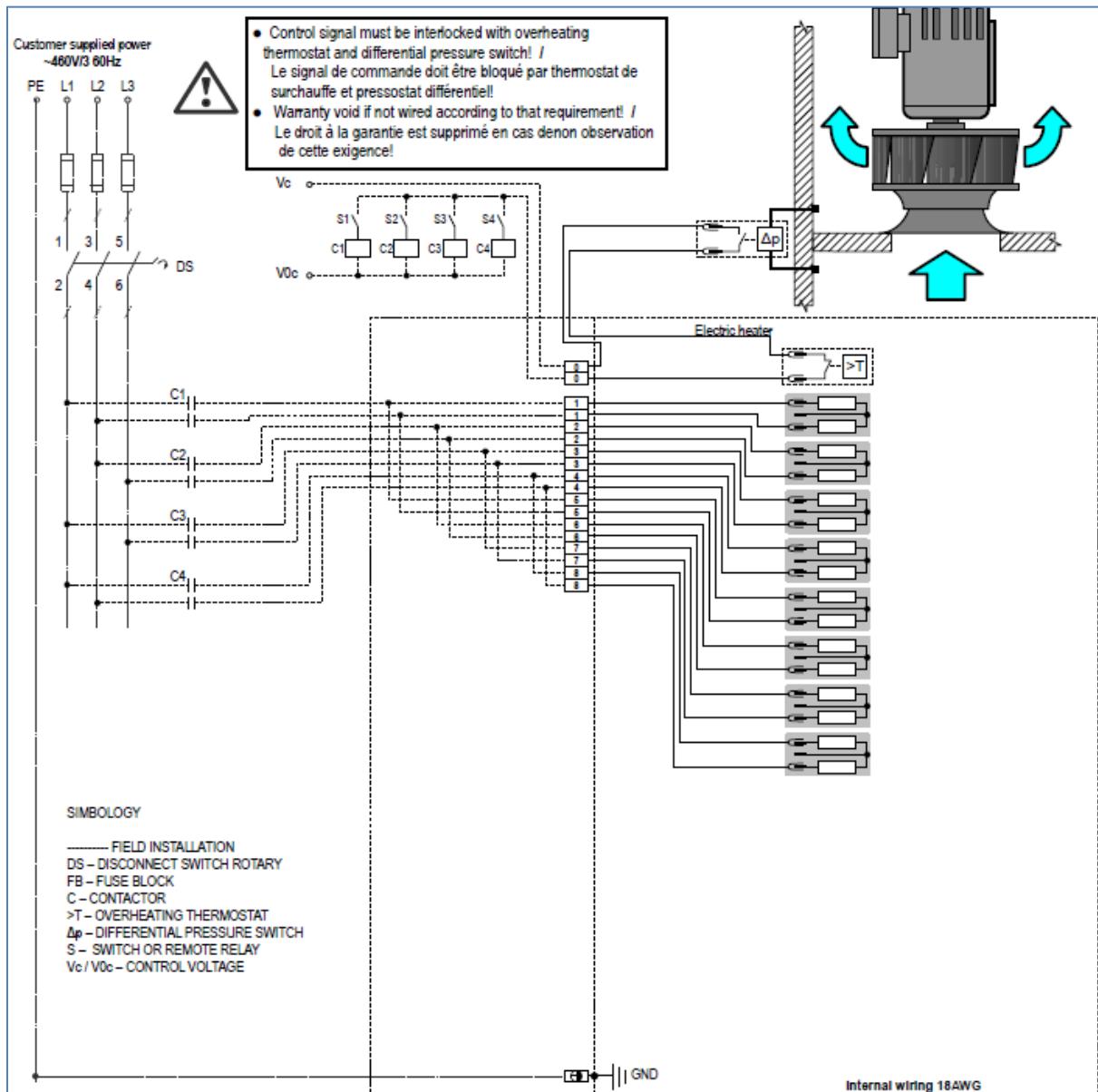
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.48 VTS 8-85 HE 24.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

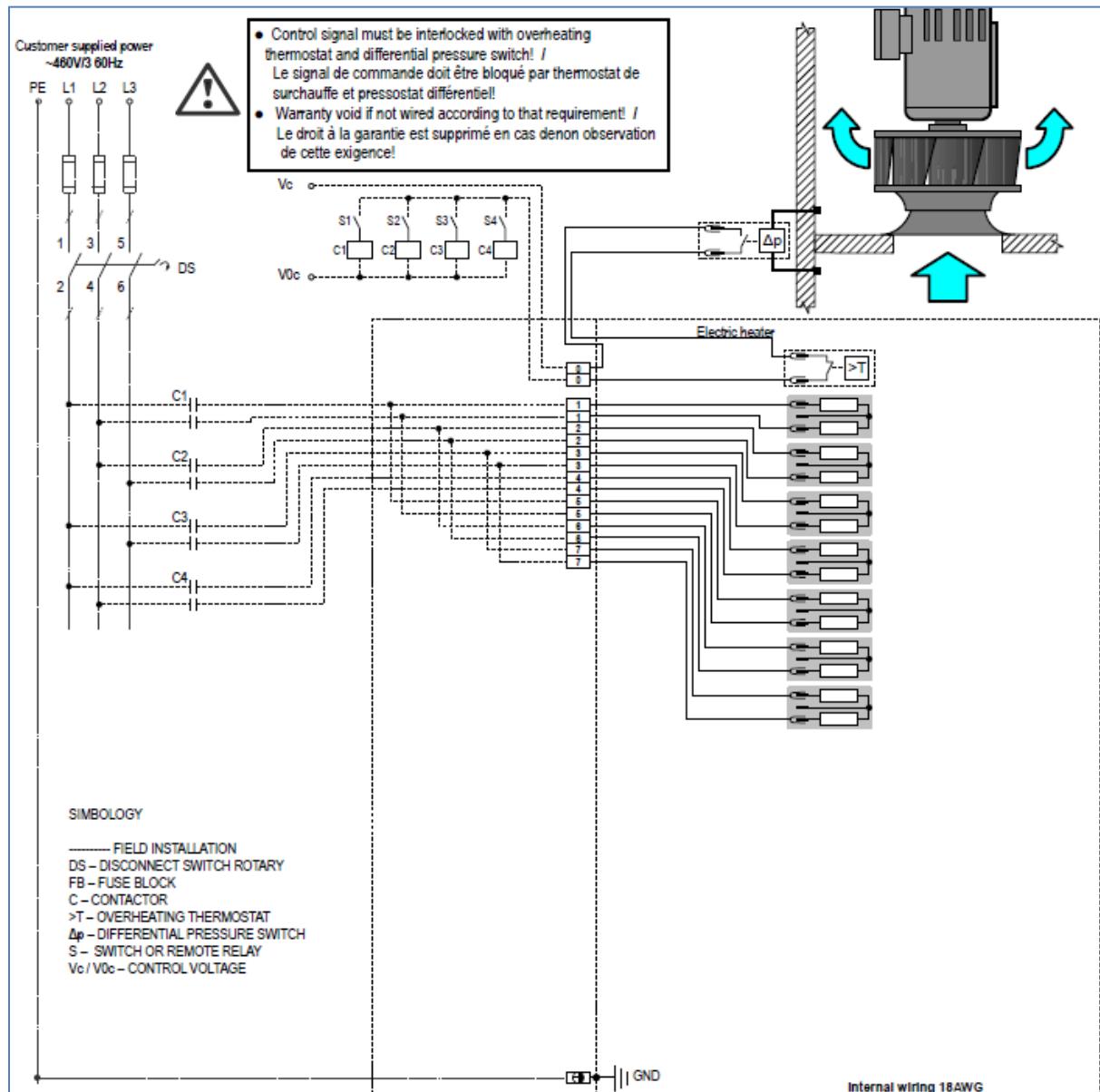
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.49 VTS 8-85 HE 21.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

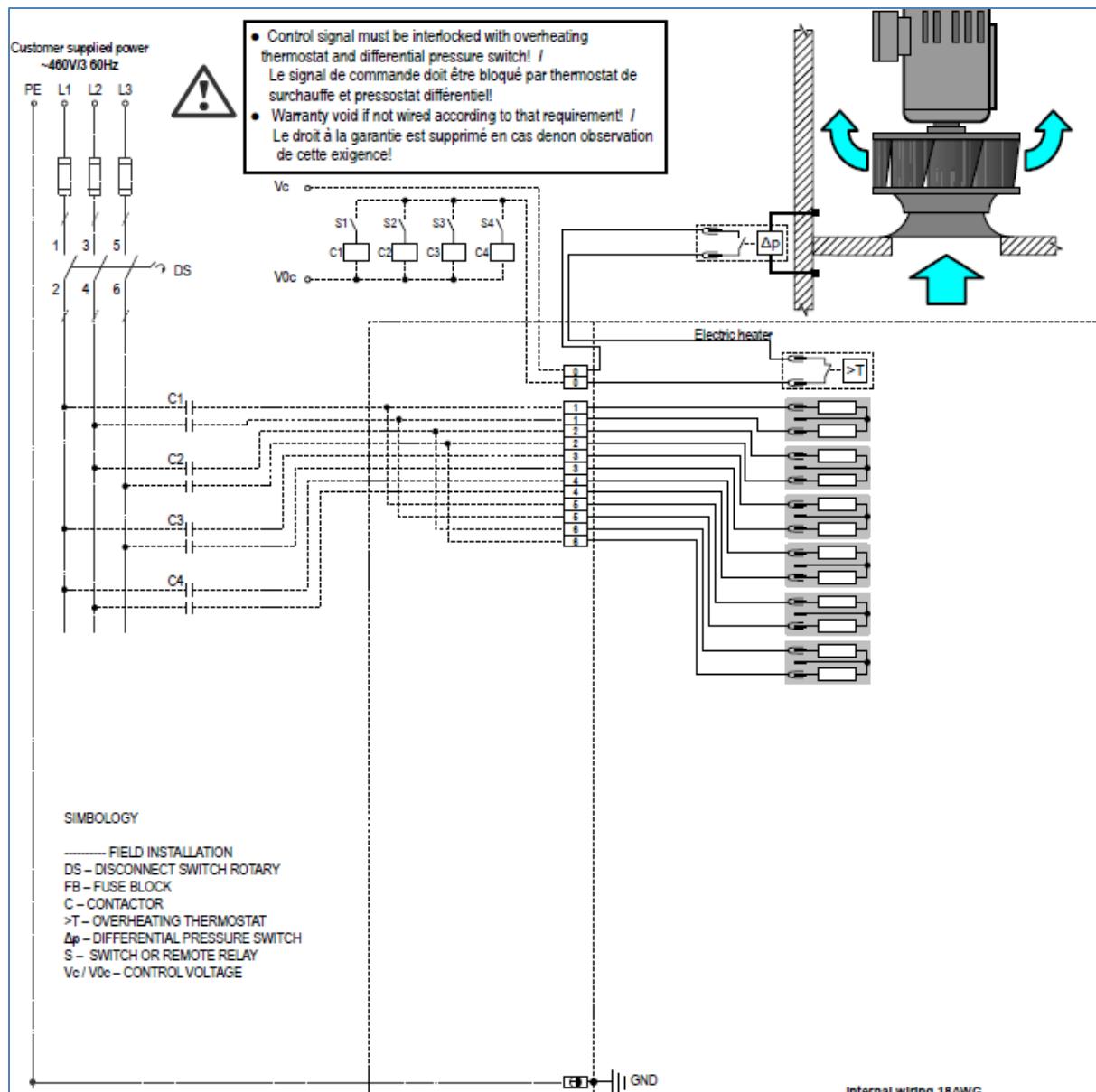
⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.50 VTS 8-85 HE 18.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

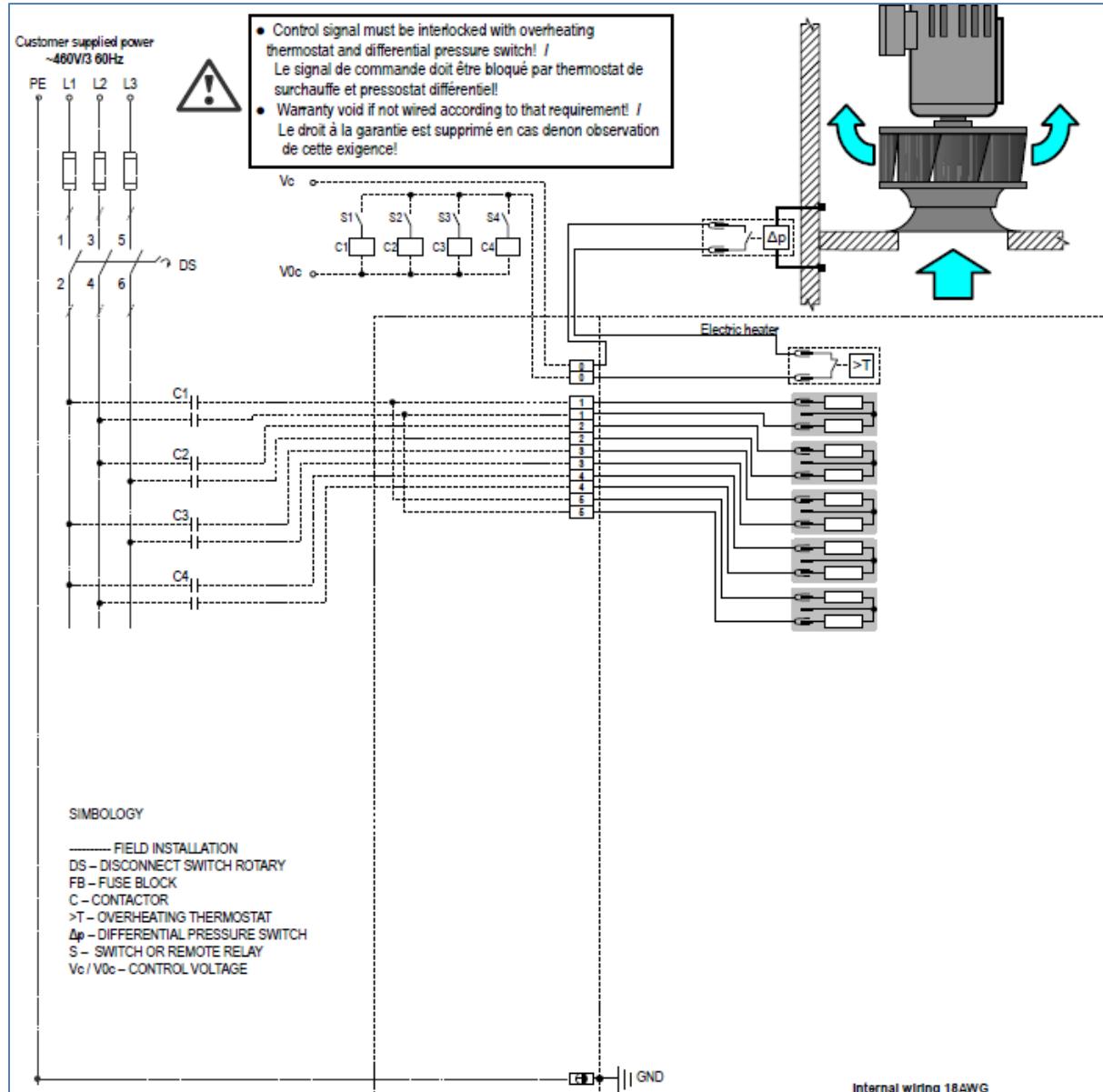
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.51 VTS 8-85 HE 15.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

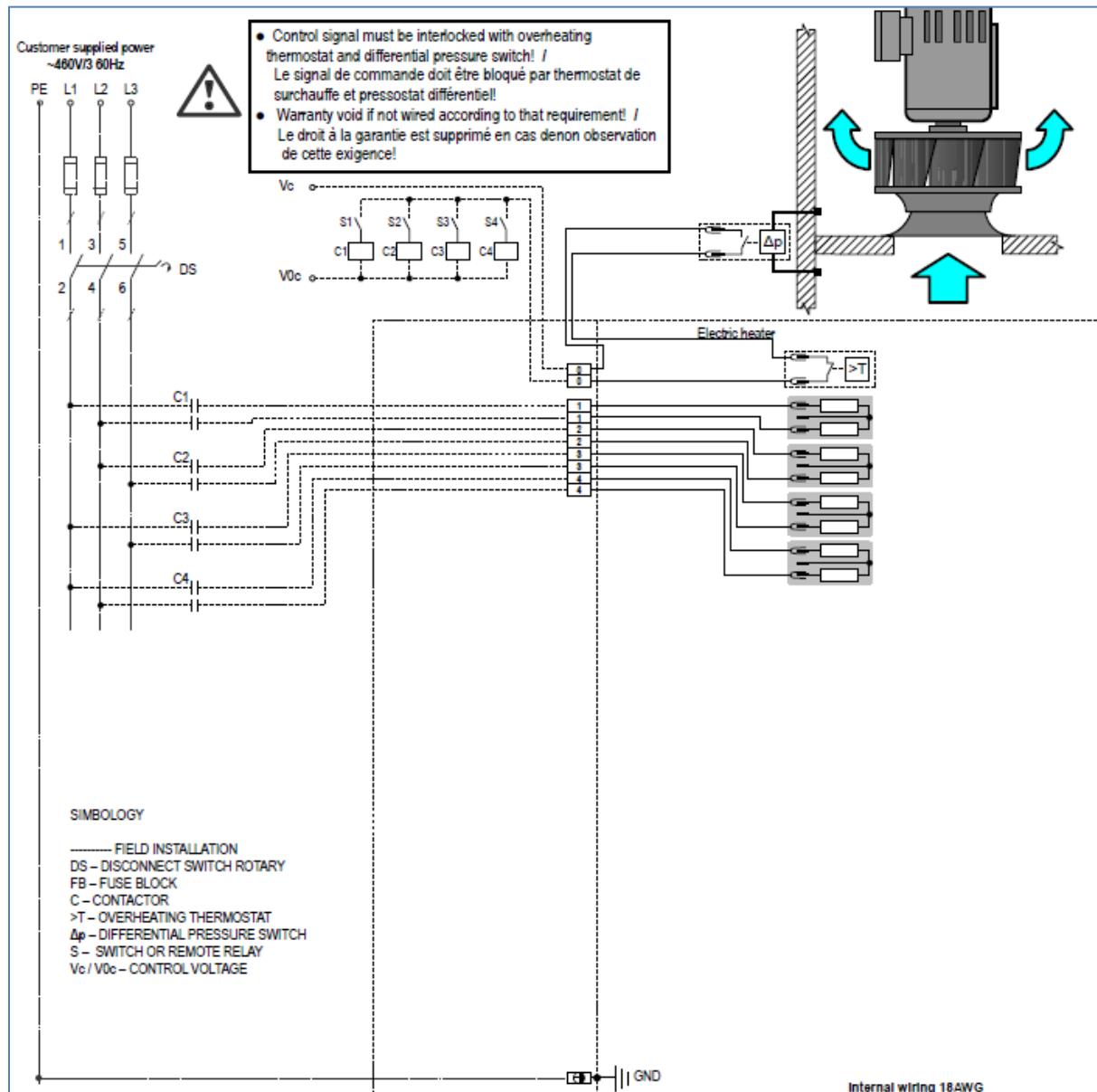
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.52 VTS 8-85 HE 12.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

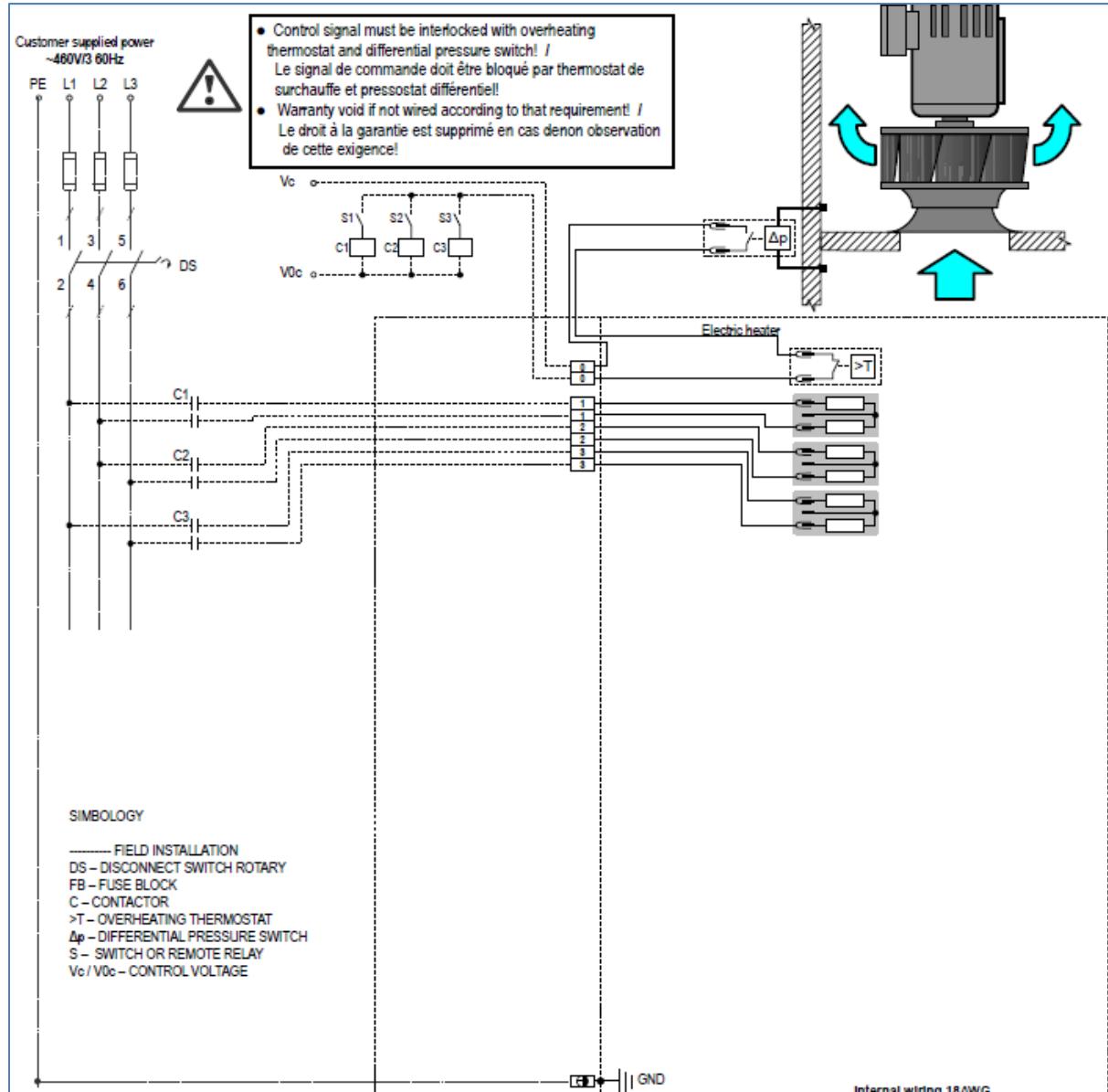
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING! USE COPPER SUPPLY WIRES

AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

3.53 VTS 8-85 HE 9.0 kW 460V/3



WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

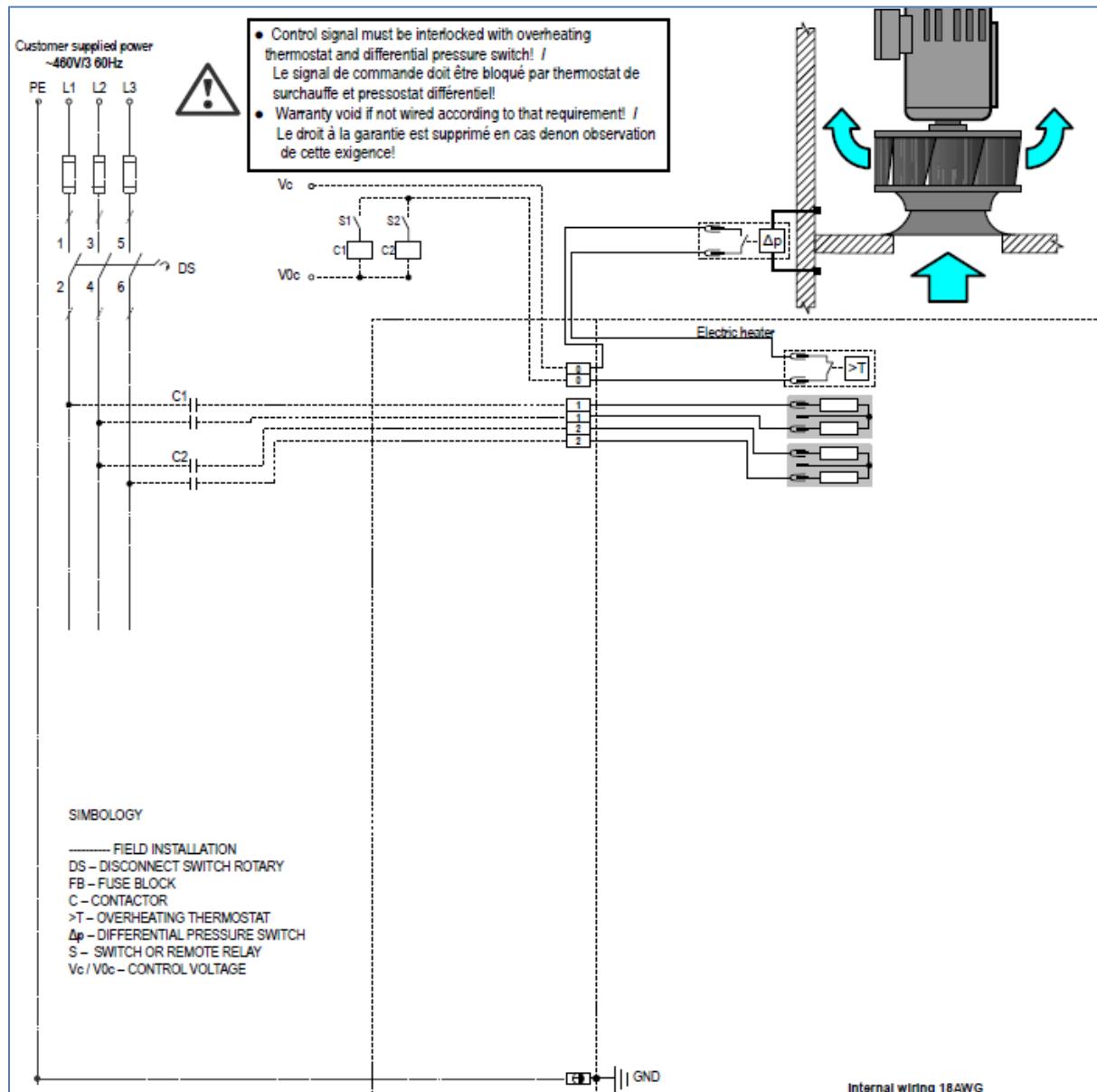
WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

WARNING!
USE COPPER SUPPLY WIRES

AVERTISSEMENT.
UTILISER DES FILS
D'ALIMENTATION EN CUIVRE.

3.54 VTS 8-85 HE 6.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses FIRE and ELECTROCUTION hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

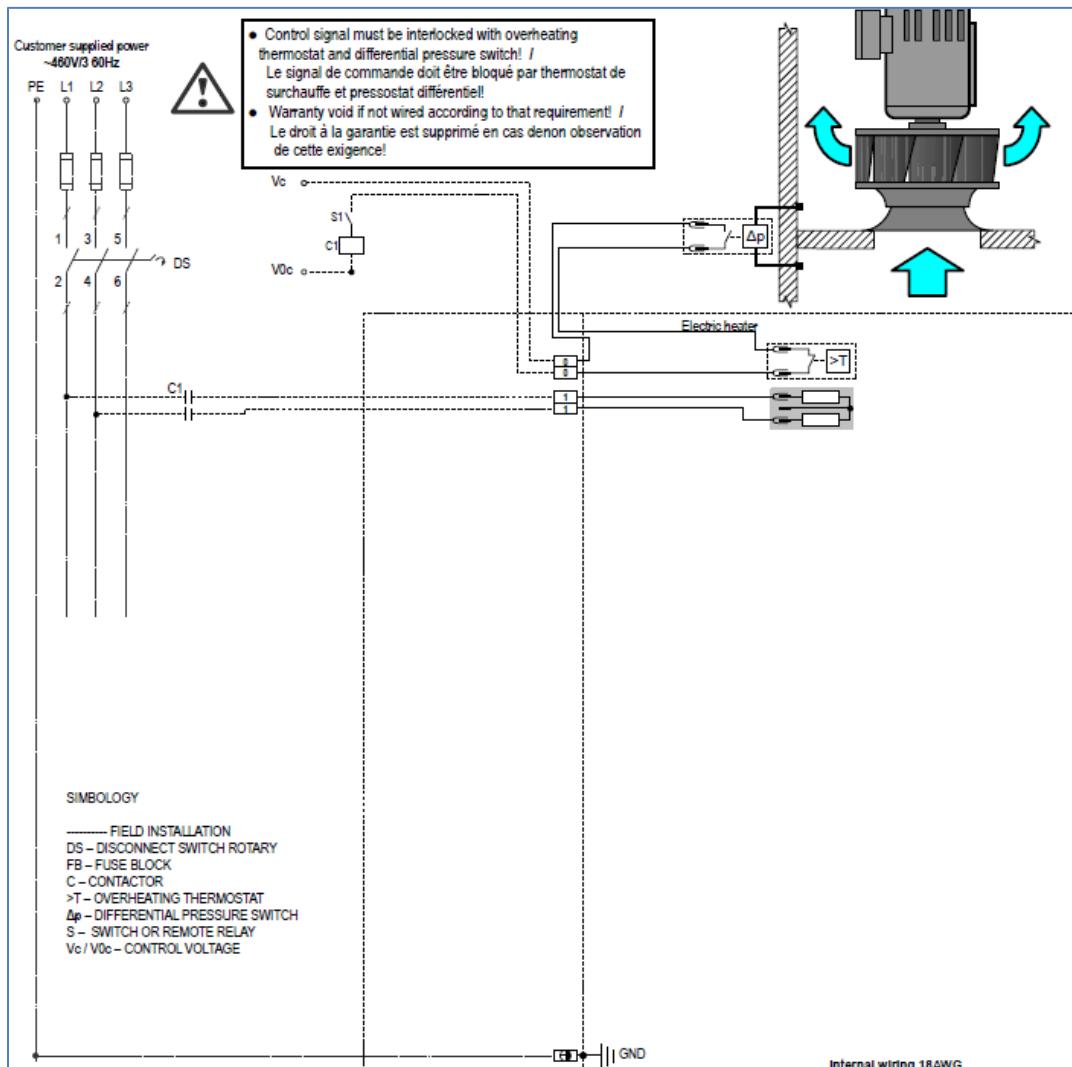
⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAÎNER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.



3.55 VTS 8-85 HE 3.0 kW 460V/3



⚠ WARNING! Proper Field Wiring and Grounding Required!

All field wiring **MUST** be performed by qualified personnel. Improperly installed and grounded field wiring poses **FIRE** and **ELECTROCUTION** hazards. To avoid these hazards, you **MUST** follow requirements for field wiring installation and grounding as described in NEC and your local/state electrical codes. Failure to follow code could result in death or serious injury.

⚠ WARNING! RISK OF ELECTRIC SHOCK. CAN CAUSE INJURY OR DEATH - DISCONNECT ALL REMOTE ELECTRIC POWER SUPPLIES BEFORE SERVICING

⚠ AVERTISSEMENT. RISQUE DE CHOCS ÉLECTRIQUES. PEUT CAUSER DES BLESSURES ET MÊME ENTRAINER LA MORT. COUPER LES SOURCES D'ALIMENTATION À DISTANCE AVANT LE DÉPANNAGE

⚠ WARNING! USE COPPER SUPPLY WIRES

⚠ AVERTISSEMENT. UTILISER DES FILS D'ALIMENTATION EN CUIVRE.

VTS reserves the right to implement changes without prior notice.

VTS America Inc.
1650 Horizon Parkway NE, Suite 100
Buford, GA, 30518, U.S.A.
+1-470-809-6811
www.vtsgroup.com