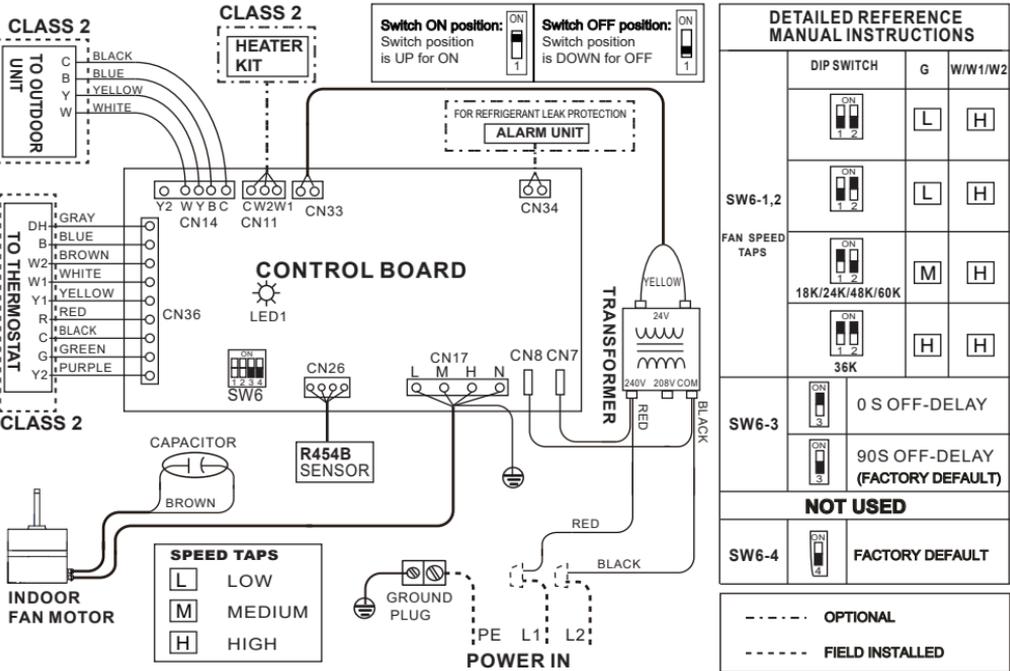


WIRING DIAGRAM

SEE NAME PLATE FOR VOLT&HERTZ
FIELD POWER WIRING

⚠ CAUTION:
NOT SUITABLE FOR USE ON SYSTEMS EXCEEDING 150V TO GROUND.
⚠ ATTENTION:
NE CONVIENT PAS AUX INSTALLATIONS DE PLUS DE 150V ALA TERRE.



DETAILED REFERENCE MANUAL INSTRUCTIONS

	DIP SWITCH	G	W/W1/W2
		L	H
SW6-1,2		L	H
FAN SPEED TAPS		M	H
		H	H
SW6-3		0 S OFF-DELAY	
		90S OFF-DELAY (FACTORY DEFAULT)	
NOT USED			
SW6-4		FACTORY DEFAULT	

----- OPTIONAL
----- FIELD INSTALLED

- NOTES:
- 1: Connect R to R, G to G, Y to Y, etc. See outdoor instruction for details.
 - 2: If some signal lines of **CN36** are not used, please wrap them up separately with **CAP**.

- ⚠ CAUTION:
- 1: Use copper wire (75 °C min) only between disconnect switch and unit.
 - 2: To be wired in accordance with **NEC** and local codes.
 - 3: If any of the original wires, as supplied, must be replaced. Use the same or equivalent type wires.
 - 4: If the input voltage is 208 V, please change the transformer tap by taking the red wire to **208V** terminal.
 - 5: The rated operating condition of **Alarm** is 24 VAC/1A or 30 VDC/1A or 250 VAC/1A. Please refer to the manual for wiring methods.



LED1 STATUS	CONTENT	
	STEADY ON	NORMAL OPERATION
	OFF	POWER SUPPLY FAILURE
	KEEP FLASHING	REFRIGERANT LEAK PROTECTION
	3 FLASH/CYCLE	R454B REFRIGERANT SENSOR FAULT
	4 FLASH/CYCLE	R454B REFRIGERANT SENSOR COMMUNICATION FAULT
	8 FLASH/CYCLE	R454B SENSOR OVER SERVICE LIFE

Factory code	Date	Revision
16023000014749	Mar. 20th, 2024	D