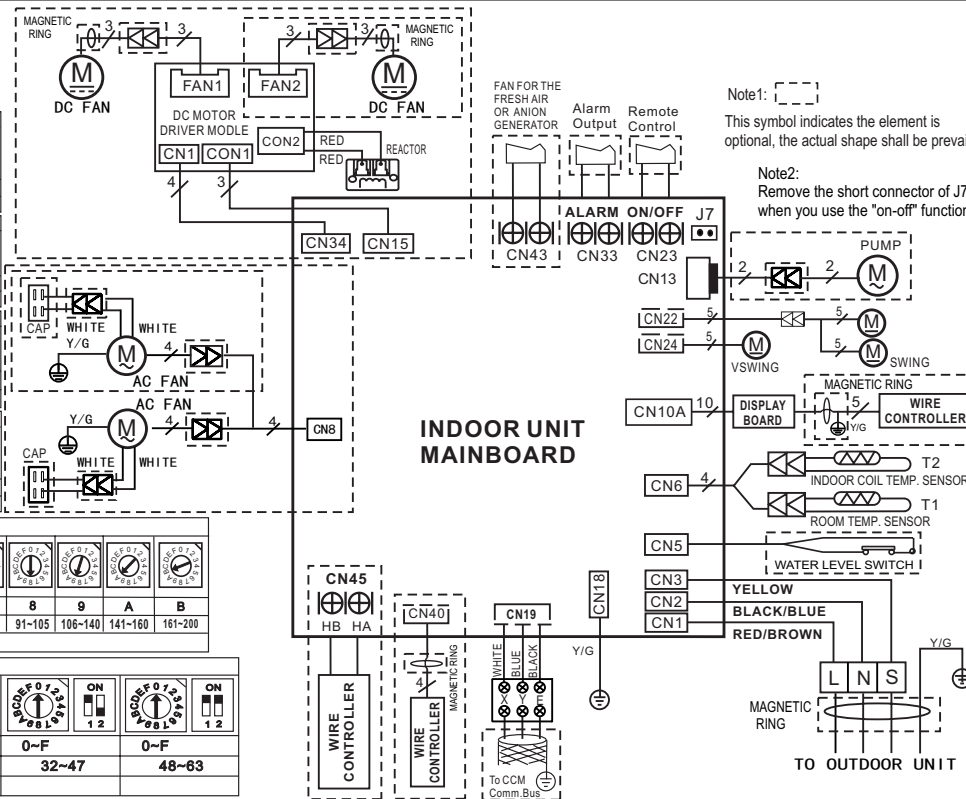


16022700002948
WIRING DIAGRAM
(INDOOR UNIT)

FOR ANTI-COLD WIND			
SW1	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2
MODE	24°C	15°C	8°C
FACTORY SETTING	EEPROM DEFAULT		
FOR SETTING FAN MOTOR CONTROL WHEN THERE IS NO DEMAND			
SW2	<input type="checkbox"/> ON 1	<input type="checkbox"/> ON 1	
MODE	FAN OFF	FAN ON	
FACTORY SETTING	✓		
FOR SETTING AUTO-RESTART			
SW3	<input type="checkbox"/> ON 1	<input type="checkbox"/> ON 1	
MODE	AUTO-RESTART	NOT AUTO-RESTART	
FACTORY SETTING	✓		
FOR TEMP. COMPENSATION (HEATING)			
SW6	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2	<input type="checkbox"/> ON 1 2
MODE	0°C	2°C	4°C
FACTORY SETTING	EEPROM DEFAULT		
FOR SETTING POWER			
ENC1	<input type="checkbox"/> 0	<input type="checkbox"/> 1	<input type="checkbox"/> 2
CODE	0	1	2
POWER	20	26	32-35
FACTORY SETTING	ACCORDING TO RELATED MODEL.		
FOR SETTING NETADDRESS			
S1+S2	<input type="checkbox"/> 0~F	<input type="checkbox"/> 0~F	<input type="checkbox"/> 0~F
CODE	0~F	0~F	0~F
NETADDRESS	0~15	16~31	32~47
FACTORY SETTING	✓		




Note1: This symbol indicates the element is optional, the actual shape shall be prevail.

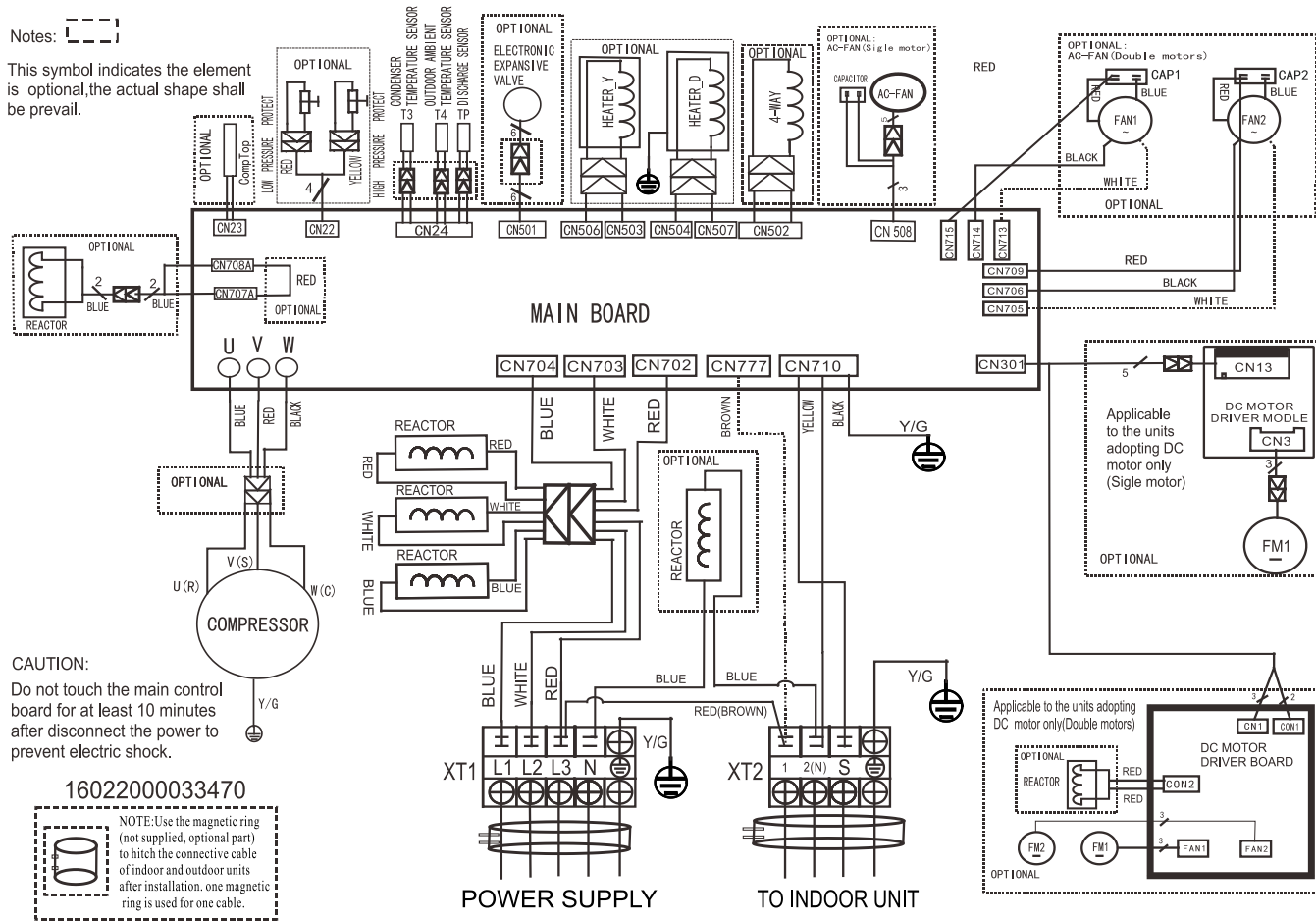
Note2: Remove the short connector of J7 when you use the "on-off" function.

Model:	
	AFI-105_180HRDC3A
	Electrical Drawing



Notes: 

This symbol indicates the element is optional, the actual shape shall be prevail.



Model:	
	AOU-105_180HRDC3A
	Electrical Drawing

