

FUNCTION OF SWITCH

SWITCH	FOR CCM UNIT ADDRESS						
S2 + S1	<table border="1"> <tr> <th>ADDRESS</th> <th>0~15</th> <th>16~31</th> </tr> <tr> <td>Factory Setting</td> <td>✓</td> <td></td> </tr> </table>	ADDRESS	0~15	16~31	Factory Setting	✓	
ADDRESS	0~15	16~31					
Factory Setting	✓						
S2 + S1	<table border="1"> <tr> <th>ADDRESS</th> <th>32~47</th> <th>48~63</th> </tr> <tr> <td>Factory Setting</td> <td></td> <td>✓</td> </tr> </table>	ADDRESS	32~47	48~63	Factory Setting		✓
ADDRESS	32~47	48~63					
Factory Setting		✓					

SW3 SWITCH	FOR AUTO-RESTART SETTING				
ON STATE	<table border="1"> <tr> <th>REMEMBER</th> <th>NO_REMEMBER</th> </tr> <tr> <td>Factory Setting</td> <td>✓</td> </tr> </table>	REMEMBER	NO_REMEMBER	Factory Setting	✓
REMEMBER	NO_REMEMBER				
Factory Setting	✓				

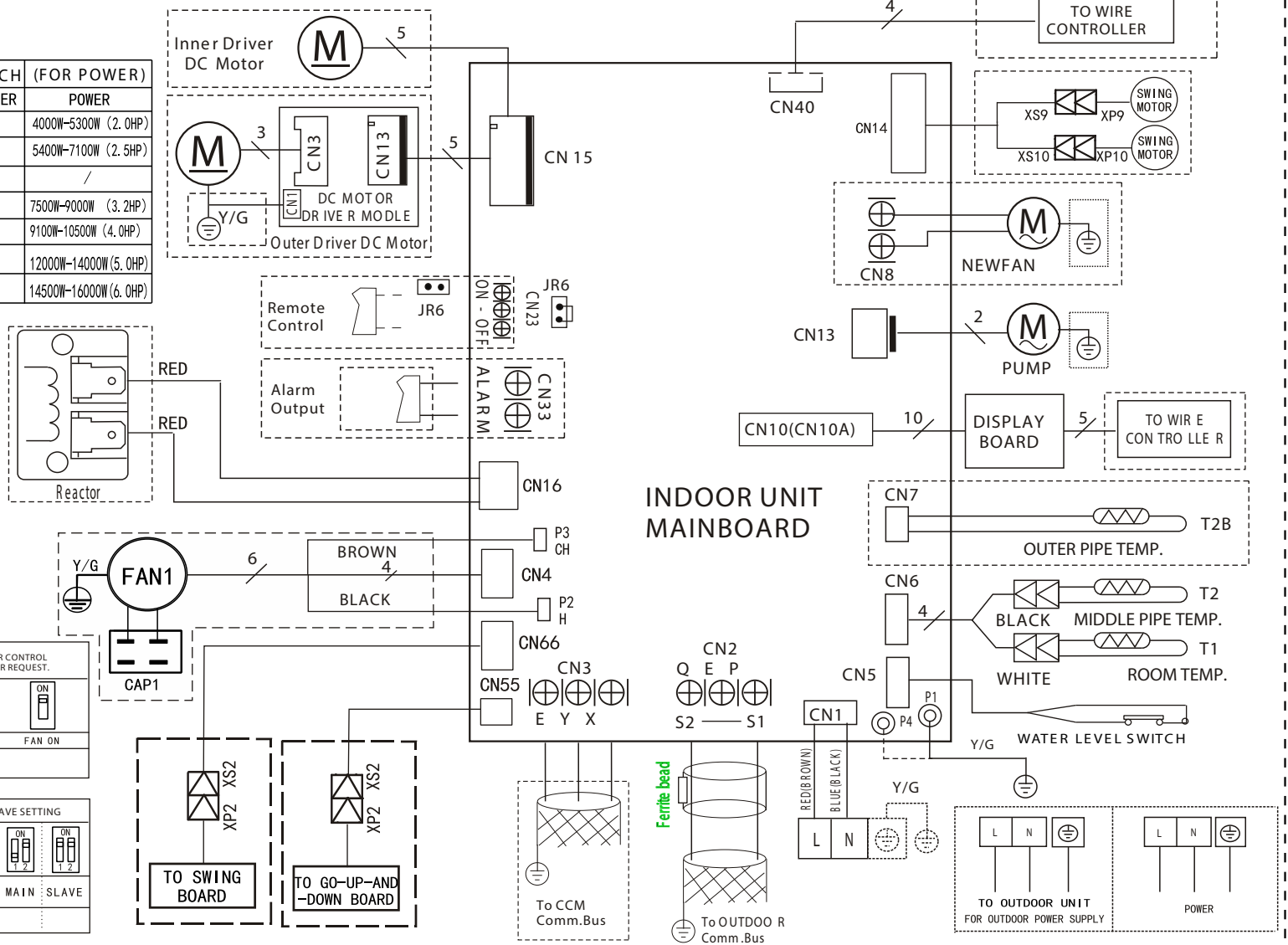
SW6 SWITCH	FOR TEMP. COMPENSATION										
ON STATE	<table border="1"> <tr> <th>VALUE</th> <th>6</th> <th>4</th> <th>2</th> <th>E function</th> </tr> <tr> <td>Factory Setting</td> <td>✓</td> <td></td> <td></td> <td></td> </tr> </table>	VALUE	6	4	2	E function	Factory Setting	✓			
VALUE	6	4	2	E function							
Factory Setting	✓										

Anti-cold air				
SW1 SWITCH	FOR FAN MOTOR STOP-TEM			
ON STATE	<table border="1"> <tr> <th>24</th> </tr> <tr> <td>Factory setting</td> <td>✓</td> </tr> </table>	24	Factory setting	✓
24				
Factory setting	✓			
ON STATE	<table border="1"> <tr> <th>15</th> </tr> </table>	15		
15				
ON STATE	<table border="1"> <tr> <th>8</th> </tr> </table>	8		
8				
ON STATE	<table border="1"> <tr> <th>.....</th> </tr> </table>	.....		
.....				

SW2 SWITCH	FOR FAN MOTOR CONTROL THEN NO POWER REQUEST.				
ON STATE	<table border="1"> <tr> <th>FAN OFF</th> <th>FAN ON</th> </tr> <tr> <td>Factory Setting</td> <td>✓</td> </tr> </table>	FAN OFF	FAN ON	Factory Setting	✓
FAN OFF	FAN ON				
Factory Setting	✓				

SW5 SWITCH	FOR MAIN-SLAVE SETTING								
ON STATE	<table border="1"> <tr> <th>MAIN NO SLAVE</th> <th>MAIN</th> <th>MAIN</th> <th>SLAVE</th> </tr> <tr> <td>Factory Setting</td> <td>✓</td> <td></td> <td></td> </tr> </table>	MAIN NO SLAVE	MAIN	MAIN	SLAVE	Factory Setting	✓		
MAIN NO SLAVE	MAIN	MAIN	SLAVE						
Factory Setting	✓								

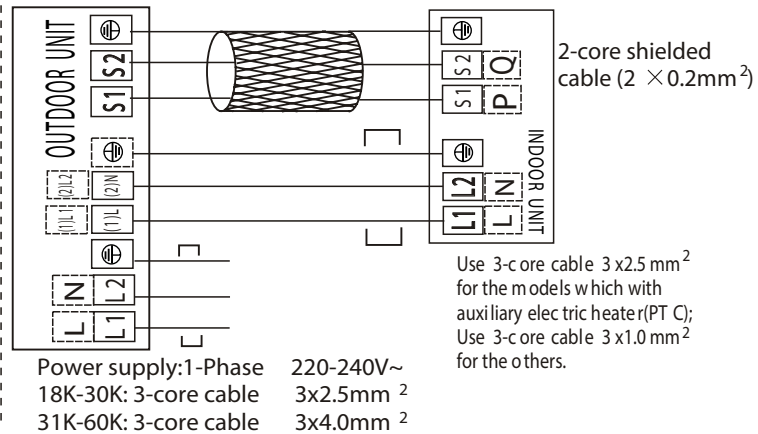
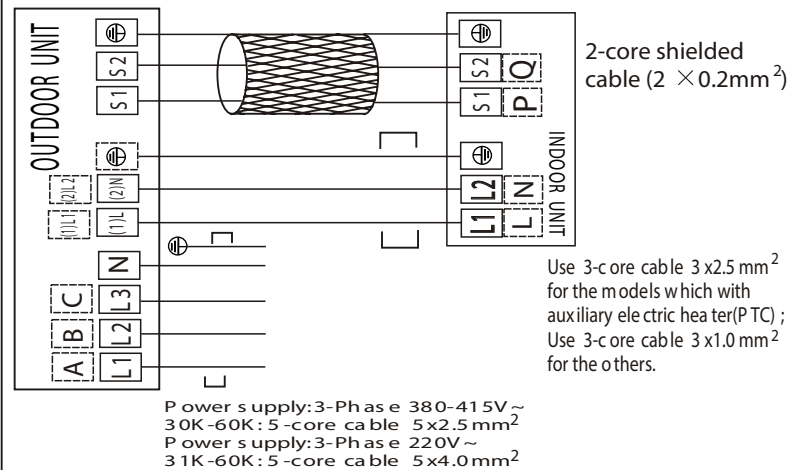
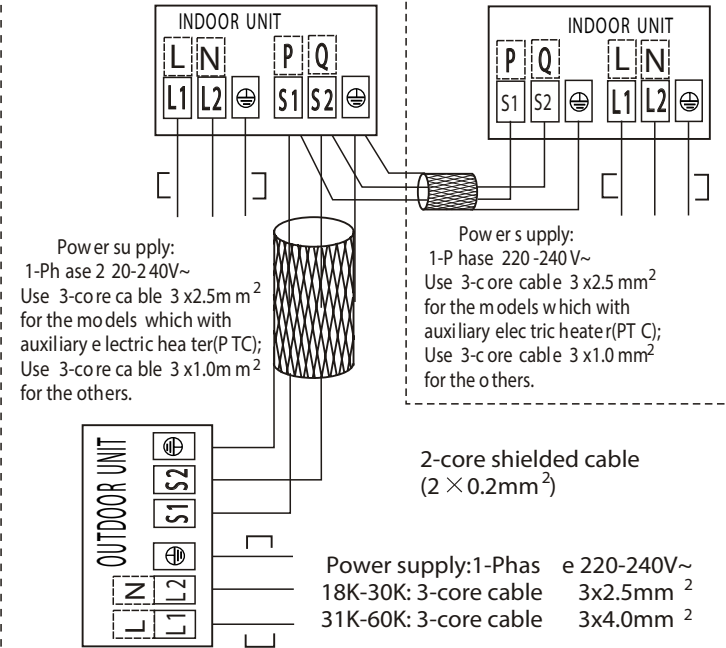
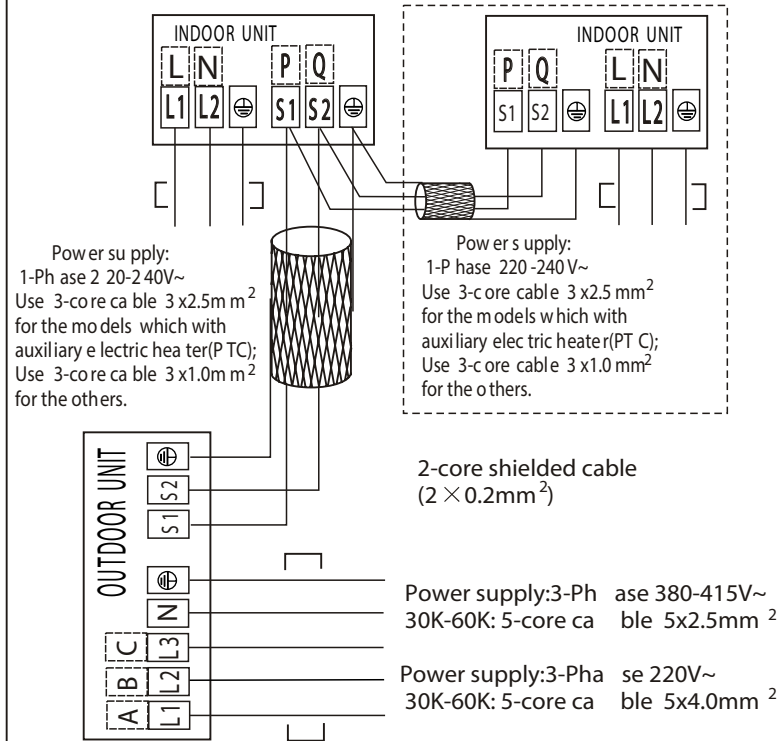
ENC1 SWITCH (FOR POWER)	NUMBER	POWER
	4	4000W-5300W (2.0HP)
	5	5400W-7100W (2.5HP)
	6	/
	7	7500W-9000W (3.2HP)
	8	9100W-10500W (4.0HP)
	9	12000W-14000W (5.0HP)
	A	14500W-16000W (6.0HP)

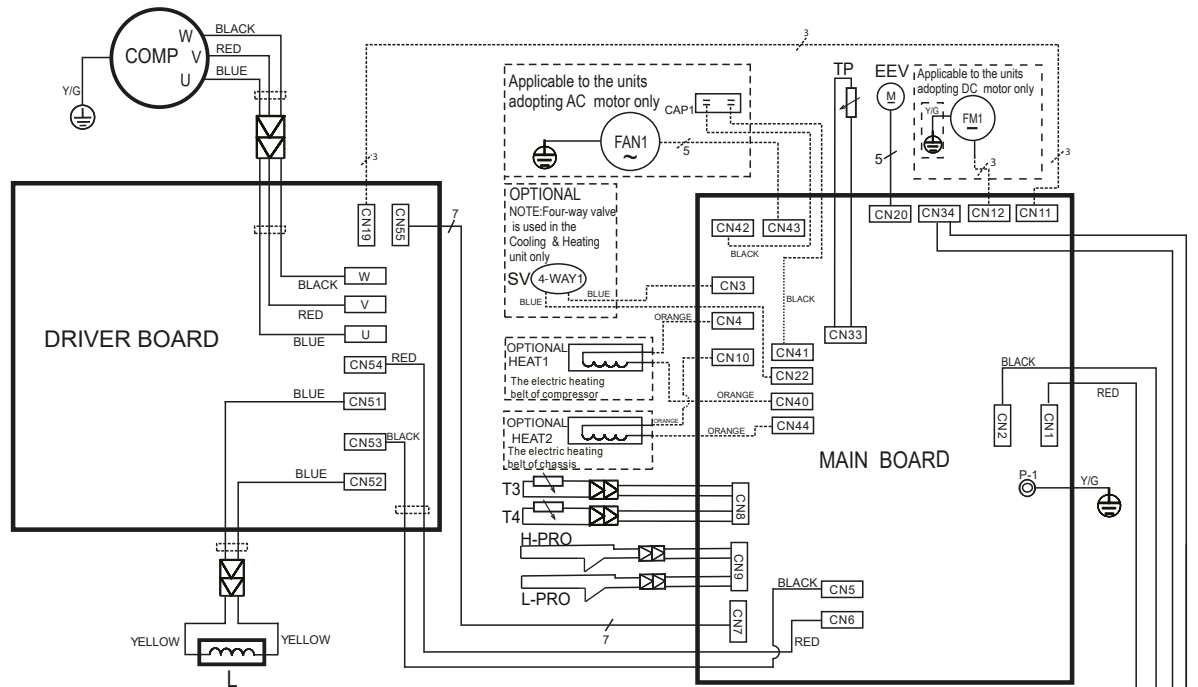


INDOOR UNIT MAINBOARD

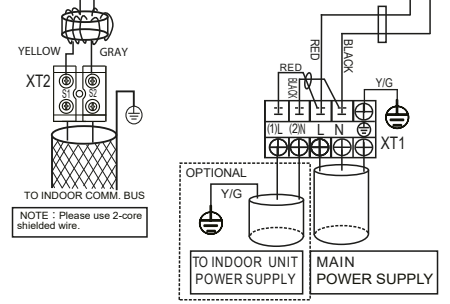
# Air Condition Link-Circuit

202044790380

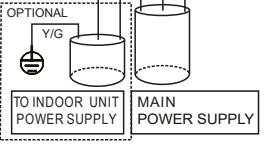




CODE	PART NAME
COMP	COMPRESSOR
CAP1	FAN MOTOR CAPACITOR
EEV	ELECTRIC EXPANSIVE VALVE
FM1	OUTDOOR DC FAN
FAN1	OUTDOOR AC FAN
HEAT	CRANKCASE HEATING
H-PRO	HIGH PRESSURE SWITCH
L	PFC INDUCTOR
L-PRO	LOW PRESSURE SWITCH
SV	4-WAY VALVE
TP	EXHAUST TEMPERATURE SENSOR
T3	CONDENSER TEMPERATURE SENSOR
T4	OUTDOOR AMBIENT TEMPERATURE SENSOR
TH	HEATSINK TEMPERATURE SENSOR



TO INDOOR COMM. BUS  
NOTE: Please use 2-core shielded wire.



OPTIONAL  
TO INDOOR UNIT POWER SUPPLY  
MAIN POWER SUPPLY