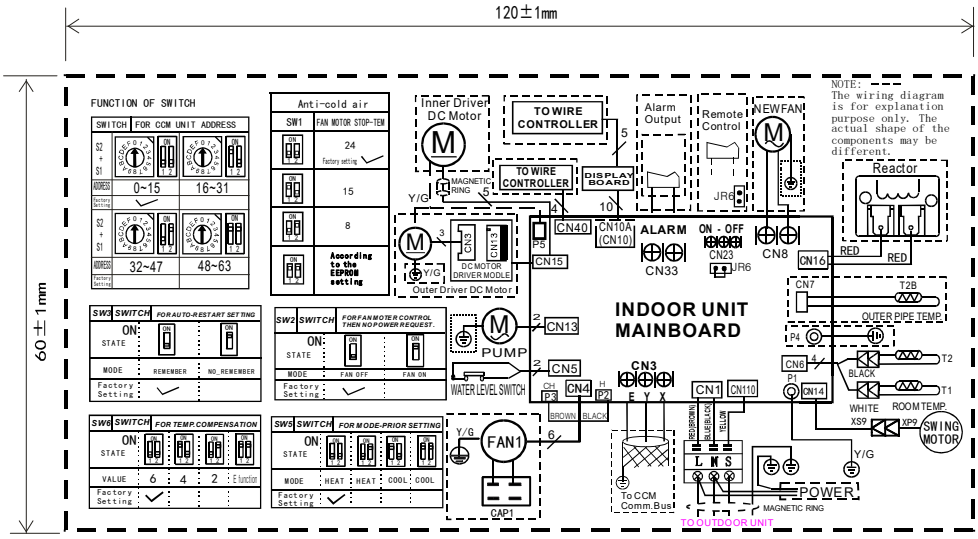
120±1mm
60±1mm
FUNCTION OF SWITCH
SWITCH
FOR CCM UNIT ADDRESS
ADDRESS
0~15
16~31
32~47
48~63
Anti-cold air
SW1
FAN MOTOR STOP-TEM
24
15
8
According to the EEPROM setting
SW3 SWITCH FOR AUTO-RESTART SETTING
STATE
MODE
REMEMBER
NO_REMEMBER
SW2 SWITCH FOR FAN MOTER CONTROL THEN NO POWER REQUEST.
FAN OFF
FAN ON
SW6 SWITCH FOR TEMP COMPENSATION
VALUE
6
4
2
SW5 SWITCH FOR MODE-PRIOR SETTING
HEAT
COOL
Factory Setting
Inner Driver DC Motor
MAGNETIC RING
Y/G
Outer Driver DC Motor
DC MOTOR DRIVER MODLE
TO WIRE CONTROLLER
DISPLAY BOARD
Alarm Output
Remote Control
NEWFAN
Reactor
CN40
CN10A (CN10)
CN15
ALARM
CN33
ON - OFF
CN23
JR6
CN8
CN16
RED
CN7
T2B
OUTER PIPE TEMP
INDOOR UNIT MAINBOARD
CN13
PUMP
WATER LEVEL SWITCH
CN5
CN4
CN3
CN1
CN110
CN6
CN14
P4
P1
T2
T1
BLACK
WHITE
ROOM TEMP
XS9
XP9
SWING MOTOR
BROWN
BLUE
YELLOW
FAN1
CAP1
To CCM Comm.Bus
POWER
L N S
TO OUTDOOR UNIT
NOTE:
The wiring diagram is for explanation purpose only. The actual shape of the components may be different.