

S31:Function Code (Default 0)

Serial Number	Function	0	1
S31-1	Function Selection	Remote Switch	Hotel Card
S31-2	Return Air Temperature	Main Controller Return air	Line Controller Return Air
S31-3	Electric Heating	Equipped	Not Equipped
S31-4	Fan	AC	DC

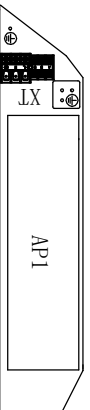
S32:Model Code

S32-1	S32-2	S32-3	S32-4
1	0	1	1

S1:The Indoor Unit Capability Code

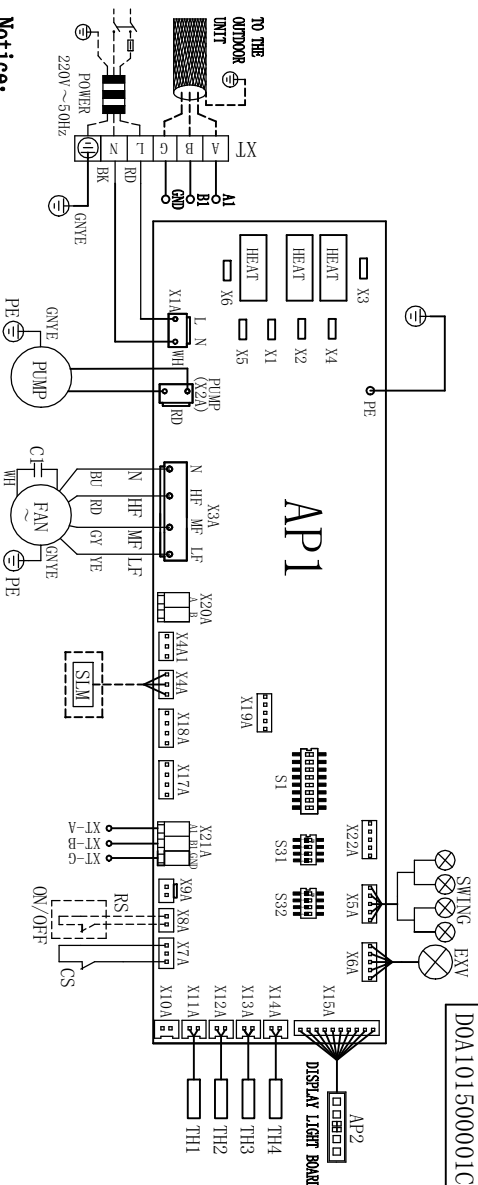
Capability	S1-1	S1-2	S1-3	S1-4	S1-5	S1-6	S1-7	S1-8
***028	0	0	0	1	1	1	0	0
***036	0	0	1	0	0	1	0	0
***045	0	0	1	0	1	1	0	1
***050	0	0	1	1	0	0	1	0
***056	0	0	1	1	1	0	0	0
***063	0	0	1	1	1	1	1	1
***071	0	1	0	0	0	1	1	1
***080	0	1	0	1	0	0	0	0
***090	0	1	0	1	1	0	1	0
***100	0	1	1	0	0	1	0	0
***112	0	1	1	1	0	0	0	0
***125	0	1	1	1	1	1	0	1
***140	1	0	0	0	1	1	0	0
***160	1	0	1	0	0	0	0	0

Electrical Layout



- Notices:**
- Dip Description: ON=1, OFF=0.
 - S1-1~S1-8 Set According To Model Capability (Factory Setting).

DOA10150001C



Notice:

- Field Wiring, ----- The Dashed Box Is An Optional Configuration.
- Only Copper Wires Are Allowed For Wiring.
- Please Use A 3-Core Shielded Wire For The Communication Line, And The Shielding Layer Is Connected To The Sheet Metal.

AP1	Main Control Board	XT	Terminal Block	TH1	Liquid Pipe Temp.
AP2	Display Light Board	RS	ON/OFF Switch	TH2	Middle Pipe Temp.
SWING	Wind Pendulum Motor	S1M	Line Controller	TH3	Gas Pipe Temp.
EXV	Electronic Expansion Valve	PUMP	Water Pump	TH4	Room Temp.
CS	Water-Level Switch	FAN	Fan Meter	C1	Fan Capacitor