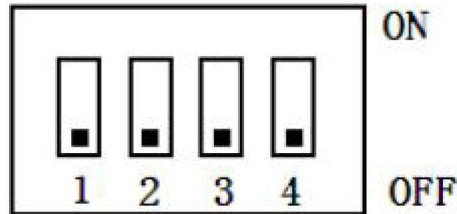


7. DIP Switch Settings Instruction

When the power boxes are connected in parallel, it is necessary to set the addresses of different power box through the DIP Switch. For DIP Switch please refer to the following table:



a) Single power box

Power box NO.	DIP Switch position			
	#1	#2	#3	#4
1	OFF	OFF	OFF	OFF

b) Multiple power box in parallel

Address	DIP Switch position				Instruction
	#1	#2	#3	#4	
1	ON	OFF	OFF	OFF	Main Pack
2	OFF	ON	OFF	OFF	Slave Pack 1
3	ON	ON	OFF	OFF	Slave Pack 2
4	OFF	OFF	ON	OFF	Slave Pack 3
5	ON	OFF	ON	OFF	Slave Pack 4
6	OFF	ON	ON	OFF	Slave Pack 5
7	ON	ON	ON	OFF	Slave Pack 6
8	OFF	OFF	OFF	ON	Slave Pack 7
9	ON	OFF	OFF	ON	Slave Pack 8
10	OFF	ON	OFF	ON	Slave Pack 9
11	ON	ON	OFF	ON	Slave Pack 10
12	OFF	OFF	ON	ON	Slave Pack 11
13	ON	OFF	ON	ON	Slave Pack 12
14	OFF	ON	ON	ON	Slave Pack 13
15	ON	ON	ON	ON	Slave Pack 14