



1	RELAY	OUT 1A	1	
2	X-DIR	OUT 1A	2	
3	X-STEP	GND	3	
4	Y-DIR	SLEEP	GND	4
5	Y-STEP	RESET	OUT 1B	5
6	Z-DIR	MS2	OUT1B	6
7	Z-STEP	MS1		
8	N/C (input)	GND		
9	N/C (input)			
10	INPUT	5V	OUT 1A	1
11	INPUT	5V	OUT 1A	2
12	INPUT	GND	GND	3
13	INPUT	GND	GND	4
14	N/C (input)	24V	OUT 1B	5
15	INPUT	24V	OUT1B	6
16	N/C (input)			
17	CHARGE PUMP			
18	GND			
19	GND			
20	GND			
21	GND			
22	GND			
23	GND			
24	GND			
25	GND			
26	GND			

  

1	DIR	OUT 1A	1
2	STEP	OUT 1A	2
3	ENABLE	GND	3
4	SLEEP	GND	4
5	RESET	OUT 1B	5
6	MS2	OUT1B	6
7	MS1		
8	GND		
1	5V	OUT 1A	1
2	5V	OUT 1A	2
3	GND	GND	3
4	GND	GND	4
5	24V	OUT 1B	5
6	24V	OUT1B	6

  

1	DIR	OUT 1A	1
2	STEP	OUT 1A	2
3	ENABLE	GND	3
4	SLEEP	GND	4
5	RESET	OUT 1B	5
6	MS2	OUT1B	6
7	MS1		
8	GND		
1	5V	OUT 1A	1
2	5V	OUT 1A	2
3	GND	GND	3
4	GND	GND	4
5	24V	OUT 1B	5
6	24V	OUT1B	6

  

1	RELAY_CTRL	1
2	GND	2
3	GND	3
4	GND	4
3	+5V	3
4	GND	4
5	GND	5
6	GND	6

1	1	AC LINE
2	2	AC NEUTRAL
3	3	AC GND
4	4	V-
5	5	V-
6	6	V+
7	7	V+

  

1	1	AC LINE
2	2	AC NEUTRAL
3	3	AC NEUTRAL
4	4	AC NEUTRAL
5	5	AC NEUTRAL
6	6	AC NEUTRAL
7	7	AC NEUTRAL
8	8	AC NEUTRAL
9	9	AC NEUTRAL
10	10	AC NEUTRAL
11	11	AC NEUTRAL
12	12	AC NEUTRAL
13	13	AC NEUTRAL
14	14	AC NEUTRAL
15	15	AC NEUTRAL
16	16	AC NEUTRAL
17	17	AC NEUTRAL
18	18	AC NEUTRAL
19	19	AC NEUTRAL
20	20	AC NEUTRAL
21	21	AC NEUTRAL
22	22	AC NEUTRAL
23	23	AC NEUTRAL
24	24	AC NEUTRAL
25	25	AC NEUTRAL
26	26	AC NEUTRAL

1	1
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25	25