



Rotation Stage

HDB15(M) →	
1	Stepping motor phase /B
2	Stepping motor phase B
3	Stepping motor phase /A
4	Stepping motor phase A
5	Power supply, 5V, 20mA
6	
7	Logic ground
8	Limit Switch 2
9	Limit Switch 1
10	
11	5V, 10mA out for optocoupe LED
12	Full Turn Sensor
13	Logic ground
14	
15	

ATTENTION

Output of logic switch (SW1) has built in resistor with value 1K between output and circuit "+5V"