

SIGNAL	IN/OUT	DIGITAL/ANALOG
BTN	IN	DIGITAL
CLK	IN	DIGITAL
DT	IN	DIGITAL
BUZZER	OUT	DIGITAL
HEATER	OUT	DIGITAL

<b>PIN</b>	<b>NOTE</b>
2 (PD0)	Always LOW, HIGH when activated
3 (PD1)	Always LOW, HIGH when activated
4 (PD2)	Always LOW, HIGH when activated
5 (PD3)	Always LOW, HIGH when activated
6 (PD4)	Always LOW, HIGH when activated