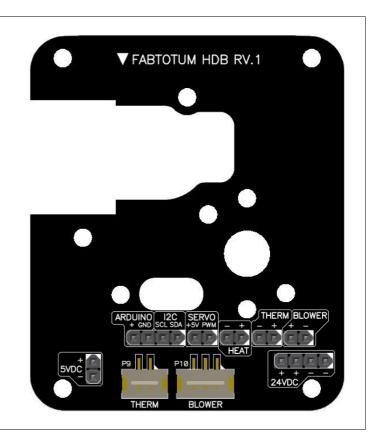
H	IDB		TOT	UMduino	\/	
		pin	n.		V_{max}	
24,450	++	1/2/3			N	
24VDC		4/5/6			24	
DI OWED	+	12				
BLOWER	_	13	13		J	
THERM	+	19	67	темр_0		
IHERM	_	20				
LIEAT	+	7		неат_0	24	
HEAT	_	8			4	
CED/O	PWM	9	11	SERVO0		
SERVO	+5∨	10				
ı2c	SDA	14	20	SDA		
120	SCL	15	21	SCL	υ l	
ADDIJINO	+	+ 17		. 01		
ARDUINO	GND	18				
E)/DC	+	17				
5VDC	-	18				



- ; Enable communication for head 0 (default head) M563 P0 S1
- ; Setup head serial interface M575 P4 R<rx> T<tx> B<baud>
- ; Send one line of text to the head M790 P4 "text ..."
- ; Send multiple lines of text to the head M790 P4 text :

Available serial parameters

<rx></rx>	<tx></tx>	<baud></baud>
11	20	300
	21	600
	67*	1200
67*	11	2400
	20	4800
	21	9600
	14400	
use t	19200	
* limite	28800	
bandwid	31250	
	38400	
	57600	
		115200