



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
A	<p>The diagram shows the internal components of the Fraise Versa2.0 board. At the top, an AA 1V5 battery is connected to a 3.3V boost converter. The boost converter's output is connected to the Alim pin of the Fraise Versa2.0 board. The board features a VN12 motor driver, an NRF24L01 radio module, a power switch, two LEDs (LED_L, LED_R), a Canal radio module, and a joystick. The joystick is connected to the board's pins 3V3, Gnd, Horiz, Vert, and Push. The board also has pins for a power switch, two LEDs, and a joystick.</p>																
B																	
C																	
D																	
E																	
F																	
G																	
H																	