Componente	#	Foto	Hoja de Datos
Protoboard	2 o 4		https://agelectronica.lat/pdfs/textos/P/PR OTO-BOARD.PDF
H-bridge	1		https://www.sparkfun.com/datasheets/Ro botics/TB6612FNG.pdf
Arduino Nano	1		https://docs.arduino.cc/resources/datashe ets/A000005-datasheet.pdf
Servomotor	1		http://www.ee.ic.ac.uk/pcheung/teaching/ DE1_EE/stores/sg90_datasheet.pdf
HC-SR04	1	HC-5RD 3 5 5 3 R	https://cdn.sparkfun.com/datasheets/Sens ors/Proximity/HCSR04.pdf
DC motor	2		https://www.pololu.com/file/0J1487/polol u-micro-metal-gearmotors_rev-5-1.pdf
LEDs	3		https://ross.com.es/ross01/pdf- fullwat/diodos_led.pdf
Neopixel	1		https://cdn-shop.adafruit.com/datasheets/WS2812.pdf
OLED display	1		https://www.vishay.com/docs/37902/oled 128o064dbpp3n00000.pdf
Buttons	3	2	https://components101.com/sites/default/ files/component_datasheet/Push- Button.pdf
Potentiometer	1		https://components101.com/sites/default/files/component_datasheet/potentiometer %20datasheet.pdf
Buzzer	1		https://www.farnell.com/datasheets/2171 929.pdf