Arduino Nano		Main Microcontroller
	To start a direct to the start of the start	iviioi ocoma one.
Various resistors:		Used for various MOSFET
specifically 2x	83354	protection, and
10k, 2x 100, 1x 30k, 1x 7.5k		a voltage divider
100 NF		Used to filter
Ceramic Capacitors		voltage to the motors when
		under PWM
128 x 64 OLED	of default on	control Communicates
display		over SPI to show
		menu and voltage.
		_
IRLB3034PBF Mosfet	IRLB3034 IQR P315J K6BY	Logic level mosfet
INIT 400 Divide		Secretaria de la constanta de
IN5408 Diode		Prevents motor backvoltage
35 mm 12v solenoid	The same of the sa	Pushes darts
Solellolu	- ARA	
Slide switch		Used as a
		selector switch

Push button		Used for selecting menu options
21 A microswitch	THE PLAN THE SENIOR OF SEASON	Used as rev switch
10 A microswitch	DB2 10(1.5)A250-µ40T120 TEA	Used as main trigger switch
"Loki" motors		Flywheel 2 nd Stage
"kraken" motor		Flywheel 1 st stage
Deans Connector		Battery connections
Pulsar Flywheels		Flywheels

Voltage buck convertor	Used for powering the Arduino and screen
Various wire	
(16 Gauge,	
thin wire)	
Various metric	
hardware	
(M4,M3 bolts)	