Modèle	Description	Référence (fabriquant)	Fabriquant	Dimensions
Raspberry Pi 3B	Micro ordinateur		Raspberry Pi	85.6 mm × 56.5 mm
EFM-113B	Capteur de champs éléctriques	336.113.0	Kleinwächter	120mm x 36mm (L x D)
LemonRC (LiPo) 11.1V 850mAh	Batterie	C9468	LemonRC	70 x 26 x 20 mm (L x W x H)
BME280	Capteur de température	2652	Adafruit	25.2mm x 18.0mm x 4.6mm
LT1085CT-5#PBF	LDO Voltage Regulator 5V 3A TO-220 (Avec Heatsink)	LT1085CT-5#PBF	Analog Devices	4.57 mm (H)
INA219	High Side DC Current Sensor	904	Adafruit	25.6mm x 20.4mm x 4.7mm
LM2596	LM2596 Adjustable DC-DC Step-Down Module	SNVS124F	Texas Instrument	43.6mm L x 21mm W x 14mm H
High-Precision AD HAT	High-Precision Analog to digital HAT For Raspberry Pi	ADS1263	Waveshare	
Qwiic HAT for Raspberry Pi	Qwiic/StemmaQT HAT for Raspberry Pi	DEV-14459	Sparkfun	