Drone On-Board Systems Overview

Item	Category	Quantity	Individual Price	Subtotal	Total (Running)
433Mhz RF Transmitter and Receiver	OBS	1	£2.99	£2.99	£2.99
128x64 OLED LCD	OBS	1	£3.59	£3.59	£6.58
Multithreaded Wire 11x2m	OBS	1	£2.08	£2.08	£8.66
uBlox Neo 6M GPS	OBS	1	£5.99	£5.99	£14.65
Arduino Nano V3 ATMEGA328P	OBS	2	£1.95	£3.90	£18.55
Blue LED	OBS	4	£0.12	£0.48	£19.03
VEX Aluminium Bar 1x25	DR	10	£1.56	£15.60	£34.63
PIN Diodes (Radiatiion Detectors)	OBS	2	£1.68	£3.36	£37.99
BC577B PNP Transistor	OBS	1	£0.19	£0.19	£38.18
BC547 NPN Transistor	OBS	1	£0.16	£0.16	£38.34
PLA for 3D printed legs and undercarriage	DR	1/4 reel	£4.00	£4.00	£42.34

Key: OBS (On Board Systems), DR (Drone Reinforcements)

Allocated Budget

£50 GBP

Total Used

£42.34 GBP

Remaining Available

£7.66 GBP

Status

Budget conformed to successfully

For sources, please view the digital counterpart of this document, which can be found at:

http://sebjensen.tk/raytheonArc hive/A01/BM-2-241019

DOCUMENT INFO

ARCHIVE:A01 LOCATION:A01/ID ID:BM-2-241019 DATE:25/10/19

TIME:N:A

ARCHIVE SCAN CODES





