



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1.0.1	Middle Plastic	Middle Shell	1
1.0.2	Bottom Plastic	Bottom Shell	1
1.0.3	Inner Plastic	Inner Shell	1
1.0.4	Battery Cover	Battery Cover	1
1.0.5	Top Band	Top Band	1
1.0.6	Bottom Band	Bottom Band	1
1.0.7	Load Cell	Load Cell	1
1.0.8	Load Plate	Load Plate	1
1.0.9	Load Plastic	Load Pastic	1
1.1.0	Pushing Mechanism Subassembly	Pusher Subassembly	1
1.2.0	Knob Mechanism Subassembly	Knob Subassembly	1
10.10	Multiwii & Megapirate 2560	Multiwii & Megapirate 2560	1
1.0.11	4x AA Battery Casing	4x AA Battery Case	1
1.0.12	LCD Board	LCD Screen	1
1.0.13	Micro Push Switch	Micro Push Swith	3
10.14	Side Button	Side Button	2
1.0.15	Middle Button	Middle Button	1
1.0.16	ISO 2009 - M3 x 16 - 16S	ISO 2009 - M3 X 16 - 16S	4
1.0.17	Self Tapping Screw	Thread Forming 3M X 12mm	6

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH: Mixed		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
	NAME		SIGNATURE		DATE				TITLE: No Weigh Assembly		
DRAWN	Guy Solan				12/06/21						
CHK'D	Ben Stephenson				17/06/21						
APP'VD											
MFG											
Q.A											
							MATERIAL:		DWG NO. 1.0.0		
							Mixed				
							WEIGHT: 1131 g		SCALE 1:3		A3
								SHEET 1 OF 1			