		PART NO	DRAW NO.	NAME	DESC.	QTY
T. Control of the Con		1		CASE	CASE	1
		2		ARDUINO NANO		1
		3		SHAFT		1
		4		BLADE		1
		5		FOOT		4
		6		CIRCLIP	BS3673	5
•		7		BEARING	61900	3
•		8	9	TOP LID		1
•		9	2	BOTTOM LID		1
·		10	6	SCREEN		6
		11		M3 HEX SOCKET BOLT	AS 1420 - M3 X 10-N	8
	•	12		USB C		4
		13	5	DRIVING PULLEY		1
		14	4	DRIVEN PULLEY		1
		15		FEATHER KEY	7 X 3 X 3	2
		16	8	SHORT SHAFT		1
Д		17		BELT	5 X 1 X 354	1
					Brown	
			3 7 16 10 15 14	ISOMETE	RIC VIEW	
			7 7 16 10 15 14	ISOMETE	RIC VIEW	
			7 7 16 10 15 14 13	ISOMETE	RIC VIEW	
17			7 7 16 10 15 14 13	ISOMETE	RIC VIEW	
			7 7 16 10 15 14 13	ISOMETE	RIC VIEW	
17	SCHOOL OF N		7 7 16 10 15 14 13 9			NSW
12 17 5 EXPLODED ISOMETRIC	SUF	MECHANICAL A	7 16 10 15 14 13 9 AND MAI SS DRAW	NUFACTURING WN BY	ENGINEERING - UN	NSW
12		MECHANICAL ARFACE FINISH UNLE	7 16 10 15 14 13 9 AND MAI SS DRAV	NUFACTURING VN BY NIKKI FANG	ENGINEERING - UN	NSW
12 17 5 EXPLODED ISOMETRIC VIEW	DIMENSION IN MILLIMETRES	MECHANICAL A	7 16 10 15 14 13 9 AND MAI SS DRAV CHEC	NUFACTURING WN BY	ENGINEERING - UNTITLE TURBINE DRAWING NUMBER	NSW
17 17 EXPLODED ISOMETRIC VIEW	DIMENSION IN MILLIMETRES DO NOT SCALE	MECHANICAL ARFACE FINISH UNLE	7 16 10 15 14 13 9 AND MAI SS DRAY CHECK APPE	NUFACTURING WN BY NIKKI FANG CKED BY DAN NGUYEN ROVED BY	ENGINEERING - UN TITLE TURBINE DRAWING NUMBER 10 FIRST RELEASE DATE	NSW
17 5 EXPLODED ISOMETRIC VIEW	DIMENSION IN MILLIMETRES DO NOT SCALE TOL	MECHANICAL ARFACE FINISH UNLE	7 16 10 15 14 13 9 AND MAI SS DRAV CHECK APPE	NUFACTURING VN BY NIKKI FANG CKED BY DAN NGUYEN ROVED BY DAN NGUYEN	ENGINEERING - UNTITLE TURBINE DRAWING NUMBER 10	NSW