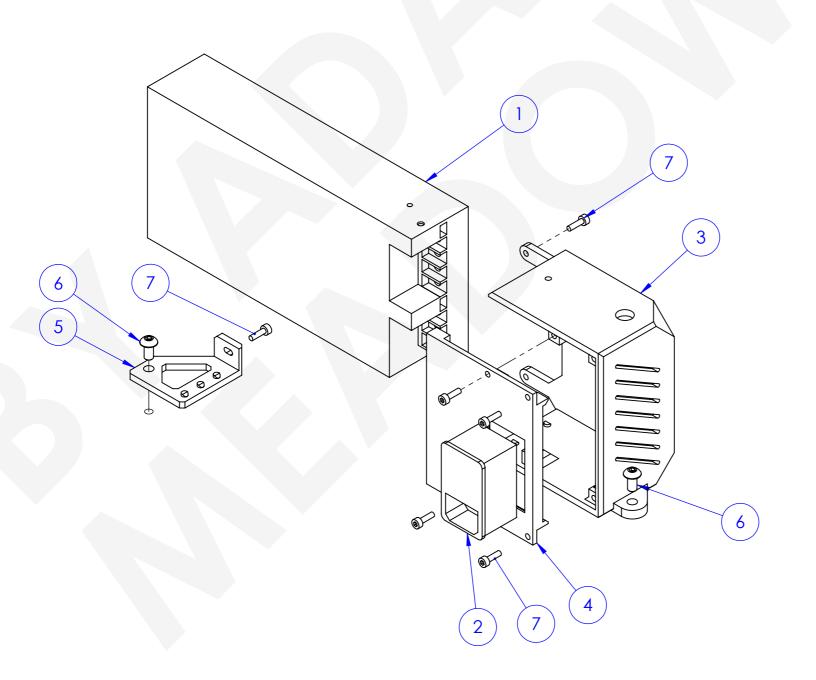
ITEM NO.	PART NUMBER	QTY.
1	Power Supply STDIATU 12V 10A_0.01	1
2	IEC with fuse and switch_0.01	1
3	PSU Safety Box_0.01	1
4	Power Supply Safety Box Lid_0.01	1
5	PSU rear Mount_0.01	1
6	ISO 7380 - M5 x 10 - 10N	2
7	M3 x 10mm Socket Head Screw	7
8	M3 Nut	4



REMOVE ALL SHARP EDGES AND BURRS PARTS TO BE CLEAN AND FREE FROM OIL AND GREASE THE USER OF THIS DRAWING IS RESPONSIBLE FOR ENSURING THEY HAVE THE LATEST ISSUE DO NOT SCALE. WORK TO DIMENSIONS ONLY DIMENSIONS IN MILLIMETRES TOLERANCE HEBARCHY IN DESCENDING ORDER MACHINING MACHINING TOLERANCE HEBARCHY IN DESCENDING ORDER MACHINING MATERIAL MACHINING MATERIAL M		ION		1	DRAWN BY	A Mea	dows
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MATERIAL SEE COMPONENT PARTS SPEC SEE COMPONENT PARTS FINISH None DRAWING SCALE 1:2		PAR THE THE DO DIM TOLER MAC HOL HOL FOR	TS TO BE USER OF Y HAVE TH NOT SCA ENSIONS ANCE HEIRARC CHINING E SIZE E POSITIO M/PROFILE EMBLIES/F	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIN IN MILLIMETRES HY IN DESCENDING ORDER	FROM OIL A RESPONSIBLE MENSIONS ON 10-250mm 10.1mm 10.3mm 10.3mm 10.5mm 10.5mm	250-1000mm ±0.2mm +0.5 mm ±0.5mm ±1.0mm	1000+mm ±0.5mm +0.5 mm ±0.5mm ±1.0mm ±2.0mm
DRAWING SCALE 1:2	TOLERANCES UNLESS OTHERWISE SPECIFIED	PAR THE THE DO DIM TOLER MAC HOL HOL ASSE ANG	USER OF Y HAVE THE NOT SCA ENSIONS ANCE HEIRARGE CHINING E SIZE E POSITIO M/PROFILE MBLIES/F	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIN IN MILLIMETRES HY IN DESCENDING ORDER N E ABRICATIONS	## 10.3 mm ## 10.3 mm ## 10.5 mm ## 10.3 mm ## 10	250-1000mm ±0.2mm +0.5 mm ±0.5mm ±1.0mm ±1.0mm ±0.1°	±0.5mm +0.5 mm ±0.5mm ±0.5mm ±1.0mm ±2.0mm
DRAWING SCALE 1:2	TOLERANCES UNLESS OTHERWISE SPECIFIED	PAR THE THE DO DIM TOLER MAC HOL HOL ASSE ANG	USER OF Y HAVE THE NOT SCA ENSIONS ANCE HEIRARGE CHINING E SIZE E POSITIO M/PROFILE MBLIES/F	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIN IN MILLIMETRES HY IN DESCENDING ORDER N E ABRICATIONS	## 10.3 mm ## 10.3 mm ## 10.5 mm ## 10.3 mm ## 10	250-1000mm ±0.2mm +0.5 mm ±0.5mm ±1.0mm ±1.0mm ±0.1°	1000+mm ±0.5mm +0.5 mm ±0.5mm ±1.0mm ±2.0mm
DRAWING SCALE 1:2	TOLERANCES UNLESS OTHERWISE SPECIFIED	PAR THE THE DO DIM TOLER MAC HOL HOL FOR ASSE	USER OF Y HAVE THE NOT SCA ENSIONS ANCE HEIRARCE CHINING E SIZE E POSITIO M/PROFILE EMBLIES/F GLES SIZE	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIM IN MILLIMETRES HY IN DESCENDING ORDER N LE ABRICATIONS SEE CO	PROM OIL A RESPONSIBLE DENSIONS ON 10.1mm 10.1mm 10.3mm 10.5mm 10.5mm 10.5mm 10.3° DMPONEN	250-1000mm ±0.2mm ±0.2mm ±0.5mm ±1.0mm ±1.0mm ±0.1°	±0.5mm +0.5 mm ±0.5mm ±0.5mm ±1.0mm ±2.0mm
DRAWING SCALE 1:2	TOLERANCES UNLESS OTHERWISE SPECIFIED	PAR THE THE DO DIM TOLER MAC HOL HOL FOR ASSE ANG	USER OF Y HAVE THE NOT SCA ENSIONS ANCE HEIRARCE CHINING E SIZE E POSITIO M/PROFILE EMBLIES/F GLES SIZE TERIAL	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIM IN MILLIMETRES HY IN DESCENDING ORDER N LE ABRICATIONS SEE CO	FROM OIL A RESPONSIBLE MENSIONS ON 10.250mm 10.1mm 10.3mm 10.5mm 10.5mm 10.5mm 10.3° DMPONEN DMPONEN	250-1000mm ±0.2mm ±0.2mm ±0.5mm ±1.0mm ±1.0mm ±0.1° IT PARTS	1000+mm ±0.5mm +0.5 mm ±0.5mm ±1.0mm ±2.0mm
	TOLERANCES UNLESS OTHERWISE SPECIFIED	PARE THE THE THE THE THE THE THE THE THE TH	USER OF A PANEL THAN THAN THAN THAN THAN THAN THAN THAN	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIM IN MILLIMETRES HY IN DESCENDING ORDER N LE ABRICATIONS SEE CO	FROM OIL A RESPONSIBLE MENSIONS ON 10-250mm 10-11mm 10-3 mm 10.3mm 10.5mm 10.5	250-1000mm ±0.2mm ±0.2mm ±0.5mm ±1.0mm ±1.0mm ±0.1° IT PARTS	1000+mm ±0.5mm +0.5 mm ±0.5mm ±1.0mm ±2.0mm
DRAWING SIZE A3	MATERIAL TOLERANCES IN INCLESS OTHERWISE SPECIFIED	THE	USER OF Y HAVE THE NOT SCA ENSIONS ANCE HEIRARGE CHINING E SIZE E POSITIO M/PROFILE EMBLIES/F GLES SIZE TERIAL PEC	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIN IN MILLIMETRES HY IN DESCENDING ORDER N E ABRICATIONS SEE CO SEE CO	FROM OIL A RESPONSIBLE MENSIONS ON 10-250mm 10-11mm 10-3 mm 10.3mm 10.5mm 10.5	250-1000mm ±0.2mm ±0.2mm ±0.5mm ±1.0mm ±1.0mm ±0.1° IT PARTS	1000+mm ±0.5mm +0.5 mm ±0.5mm ±1.0mm ±2.0mm
	MATERIAL TOLERANCES IN INCIESS OTHERWISE SPECIFIED	THE	USER OF Y HAVE THE NOT SCA ENSIONS ANCE HEIRARGE CHINING E SIZE E POSITIO M/PROFILE EMBLIES/F GLES SIZE TERIAL PEC	CLEAN AND FREE THIS DRAWING IS HE LATEST ISSUE LE. WORK TO DIN IN MILLIMETRES HY IN DESCENDING ORDER N E ABRICATIONS SEE CO SEE CO	FROM OIL A RESPONSIBLE MENSIONS ON 10-250mm 10-11mm 10-3 mm 10.3mm 10.5mm 10.5	250-1000mm ±0.2mm ±0.2mm ±0.5mm ±1.0mm ±1.0mm ±0.1° IT PARTS	1000+mm ±0.5mm +0.5 mm ±0.5mm ±1.0mm ±2.0mm

TITLE: Power supply assembly_0.01

SHEET 1 OF 1

0.33Kg

STATUS: Released - ELECTRONICS DIAGRAMS SEPERATE ESTIMATED MASS