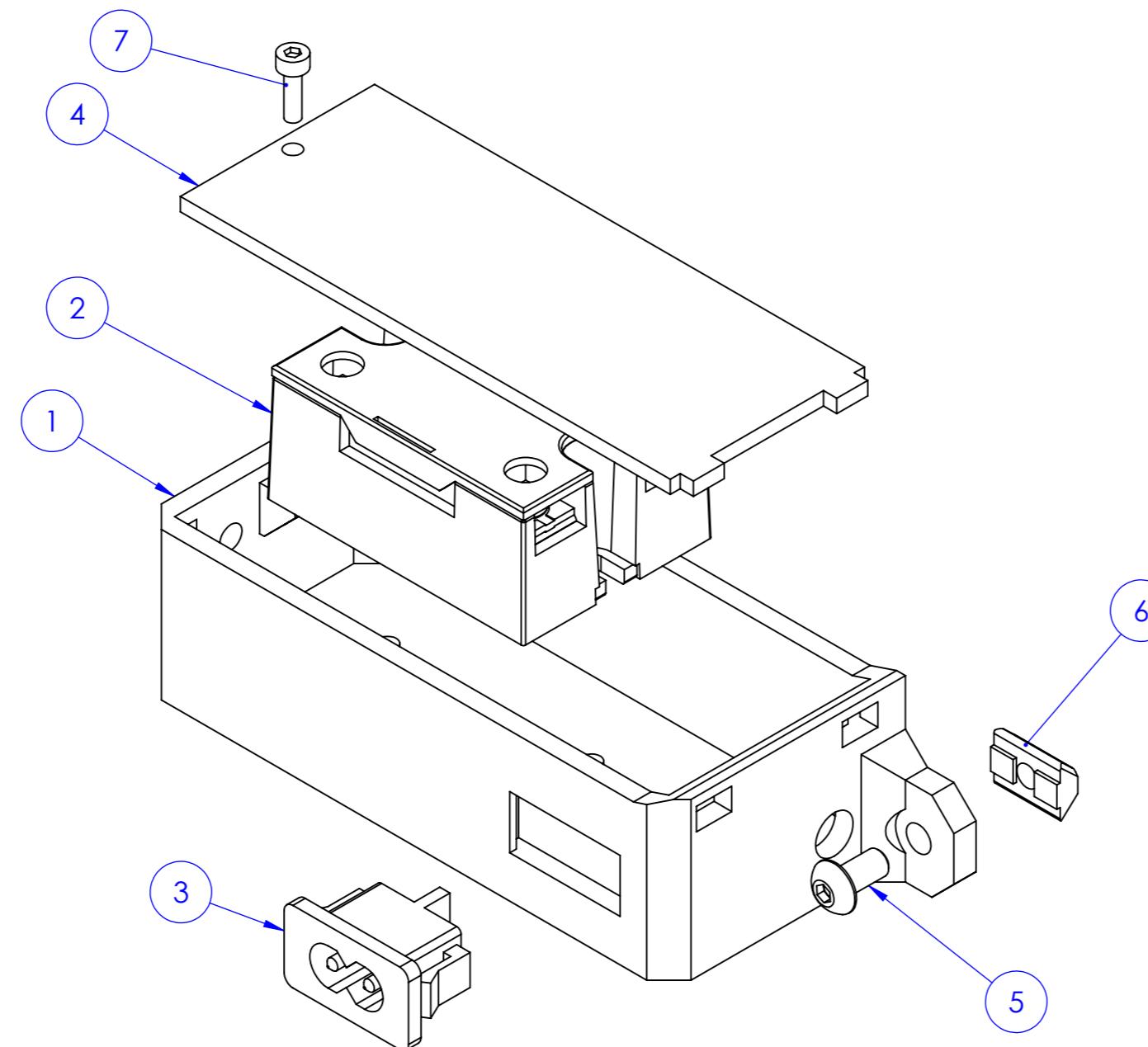


ITEM NO.	PART NUMBER	QTY.
1	SSR Safety Box_0.01	1
2	40A SSR_0.01	1
3	fig8 connector female_0.01	1
4	SSR Lids_0.01	1
5	ISO 7380 - M5 x 10 - 10N	2
6	M5 T Slot Nut_0.01	2
7	M3 x 10mm Screw SKT Button	1



REVISION	1	DRAWN BY	A Meadows																												
DATE	14/01/2017	ENGINEER	AMEADOWS																												
CHANGE NOTES																															
GENERAL NOTES	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																														
TOLERANCES UNLESS OTHERWISE SPECIFIED	<table border="1"> <thead> <tr> <th>TOLERANCE HIERARCHY IN DESCENDING ORDER</th> <th>0-250mm</th> <th>250-1000mm</th> <th>1000+mm</th> </tr> </thead> <tbody> <tr> <td>MACHINING</td> <td>±0.1mm</td> <td>±0.2mm</td> <td>±0.5mm</td> </tr> <tr> <td>HOLE SIZE</td> <td>+0.3 mm -0 mm</td> <td>+0.5 mm -0 mm</td> <td>+0.5 mm -0 mm</td> </tr> <tr> <td>HOLE POSITION</td> <td>±0.3mm</td> <td>±0.5mm</td> <td>±0.5mm</td> </tr> <tr> <td>FORM/PROFILE</td> <td>±0.5mm</td> <td>±1.0mm</td> <td>±1.0mm</td> </tr> <tr> <td>ASSEMBLIES/FABRICATIONS</td> <td>±0.5mm</td> <td>±1.0mm</td> <td>±2.0mm</td> </tr> <tr> <td>ANGLES</td> <td>±0.3°</td> <td>±0.1°</td> <td>±0.1°</td> </tr> </tbody> </table>			TOLERANCE HIERARCHY IN DESCENDING ORDER	0-250mm	250-1000mm	1000+mm	MACHINING	±0.1mm	±0.2mm	±0.5mm	HOLE SIZE	+0.3 mm -0 mm	+0.5 mm -0 mm	+0.5 mm -0 mm	HOLE POSITION	±0.3mm	±0.5mm	±0.5mm	FORM/PROFILE	±0.5mm	±1.0mm	±1.0mm	ASSEMBLIES/FABRICATIONS	±0.5mm	±1.0mm	±2.0mm	ANGLES	±0.3°	±0.1°	±0.1°
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MATERIAL	SIZE SEE COMPONENT PARTS MATERIAL SEE COMPONENT PARTS SPEC SEE COMPONENT PARTS FINISH None																														
DRAWING SCALE	1:1																														
DRAWING SIZE	A3																														
TITLE: SSR Assembly_0.01																															
STATUS: Released																															
ESTIMATED MASS	0.14Kg	SHEET 1 OF 1																													