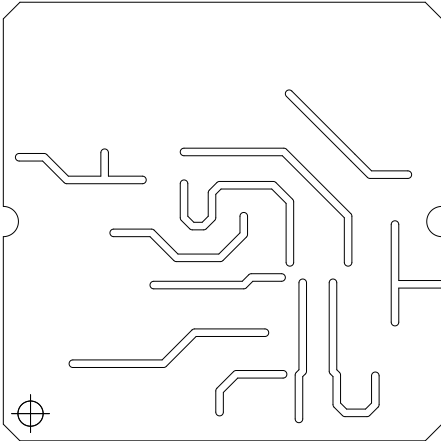





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			REVISION HISTORY																												
			ZONE	REV	DESCRIPTION	DATE	APPROVED																								
																															
			<table><tr><td>STATUS Prototype</td><td>TECHNICAL REFERENCE IRM-03-05</td><td>STANDARD ISO7200-2004</td><td>LICENSE CC BY-SA</td><td>SIZE A4</td></tr><tr><td>PART NUMBER AE01.07.50.100</td><td>PCB NUMBER -</td><td>ASSEMBLY NUMBER -</td><td>ID -</td><td>SCALE 1:1</td></tr><tr><td colspan="2">SHEET NAME</td><td colspan="3">FILE AE01.07.50.100.kicad_pcb</td></tr><tr><td colspan="3">DESCRIPTION 230Vac input. 5Vdc/600mA/3W output. European outlet size.</td><td colspan="2">astroelectronic® </td></tr><tr><td colspan="3">TITLE IRM-03-05 AC/DC POWER SUPPLY</td><td>VER./REV. V1R0</td><td>DATE 2022-04-03</td><td>SHEET 1/1</td></tr></table>			STATUS Prototype	TECHNICAL REFERENCE IRM-03-05	STANDARD ISO7200-2004	LICENSE CC BY-SA	SIZE A4	PART NUMBER AE01.07.50.100	PCB NUMBER -	ASSEMBLY NUMBER -	ID -	SCALE 1:1	SHEET NAME		FILE AE01.07.50.100.kicad_pcb			DESCRIPTION 230Vac input. 5Vdc/600mA/3W output. European outlet size.			astroelectronic® 		TITLE IRM-03-05 AC/DC POWER SUPPLY			VER./REV. V1R0	DATE 2022-04-03	SHEET 1/1
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