

ents

1		2		3		4	
<div>PCB Order settings</div> <div><div>– Layer count: 6</div><div>– Stackup nb:</div></div>		<div>Board block schematic</div> <div>Board</div> <div></div> <div>File: Board.kicad_sch</div> <div><div>This is a component</div><div>This is a High Current Wire</div><div>This is a data wire</div></div> <div><div>FAN</div><div>EC5</div><div>VN7004</div><div>JST</div><div>xt60_DDB</div><div>xt60_Sélecteur</div><div>xt60 x 6</div></div>					
<div>PCB Description</div> <div><Enter Description Here></div>							
<div>Off board parts to order</div> <div>Add parts like connectors, crimps or other which needs to be ordered with the PCB. Don't forget to check the "remove from board" option</div> <div><div>PHR-2</div><div>CFM-4020V-280-275</div></div>							
<div>Mechanical parts</div> <div><div>H1 MountingHole_Pad</div><div>H2 MountingHole_Pad</div><div>H3 MountingHole_Pad</div><div>H4 MountingHole_Pad</div></div>		<div>Title: HighAmpOutput</div> <div>By: Marc-Antoine Lépine</div> <div><div>ROBOTIQUE</div><div>UDES</div><div>ROVUS</div></div> <div>Sheet: HighAmpOutput/</div> <div><div>Size: A5</div><div>Date: 2025-04-27</div></div> <div><div>REV1</div><div>Page 1 of 2</div></div>					
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