

















PCB SPECIFICATION DOCUMENT

PROJECT NAME / #	MJOELNER	
PROJECT AUTHOR	TLH	
PCB REVISION	1.0	

PCB BASE MATERIAL	FR-4, IPC-4101/21, Tg>110	
PCB STACKUP	4 layer: 4001: Standard 1.6mm 1oz (FR4)	
PCB THICKNESS	1.6 mm	
PCB SIZE (mmXmm)	66 X 30	
Number of copper layers	4	
Copper thickness outer layers µm	35	
Copper thickness inner layers µm	35	
Surface finish	ENIG Gold (Ni/Au)	
Solder mask	GREEN	
Notation	WHITE	

Gerber File extensions

 MJOELNER R1_0	ap	3.375	02-01-2023 11:48	-a-
 MJOELNER R1_0	EXTREP	1.233	02-01-2023 11:48	-a-
 MJOELNER R1_0	G1	1.380	02-01-2023 11:48	-a-
 MJOELNER R1_0	G2	20.719	02-01-2023 11:48	-a-
 MJOELNER R1_0	GBL	9.236	02-01-2023 11:48	-a-
 MJOELNER R1_0	GBP	629	02-01-2023 11:48	-a-
 MJOELNER R1_0	GBS	2.441	02-01-2023 11:48	-a-
 MJOELNER R1_0	GM1	3.075	02-01-2023 11:48	-a-
 MJOELNER R1_0	GTL	10.264	02-01-2023 11:48	-a-
 MJOELNER R1_0	GTO	20.311	02-01-2023 11:48	-a-
 MJOELNER R1_0	GTP	1.269	02-01-2023 11:48	-a-
 MJOELNER R1_0	GTS	3.076	02-01-2023 11:48	-a-
 MJOELNER R1_0	REP	3.924	02-01-2023 11:48	-a-
 MJOELNER R1_0 DRILL	DRL	815	02-01-2023 11:52	-a-
 MJOELNER R1_0 DRILL	DRR	1.224	02-01-2023 11:52	-a-
 MJOELNER R1_0 DRILL	TXT	955	02-01-2023 11:52	-a-