



Drill Map:

•	0.40mm	/	0.016"	(183 holes)
•	0.65mm	/	0.026"	(2 holes)
+	0.90mm	/	0.035"	(24 holes)
■	1.00mm	/	0.039"	(38 holes)
◆	1.50mm	/	0.059"	(6 holes)
⊗	2.50mm	/	0.098"	(4 holes)
✱	4.00mm	/	0.157"	(2 holes)

NOTES :

Source repository : https://gitlab.laas.fr/owntech/1leg/-/tree/V1.1.1/KiCAD_files

Preliminary PREL, Good For Execution, GFE, As Built ASB

Major revisions are to be described thoroughly when pushed with git push command

Date	Rev.	Creator	Reviewer	Approver	Status
	B				
	A				
2021-06-03	—	Benmouffok	Alinei	Villa	GFE

Title: Plated Holes Layout



Licensed under
CERN-OHL-S V2.0

File: Shield_Nucleo.kicad_pcb

Size: A4

Scale : 1:1

Sheet:

KiCad E.D.A. kicad (5.1.7)–1

Id: 1/1