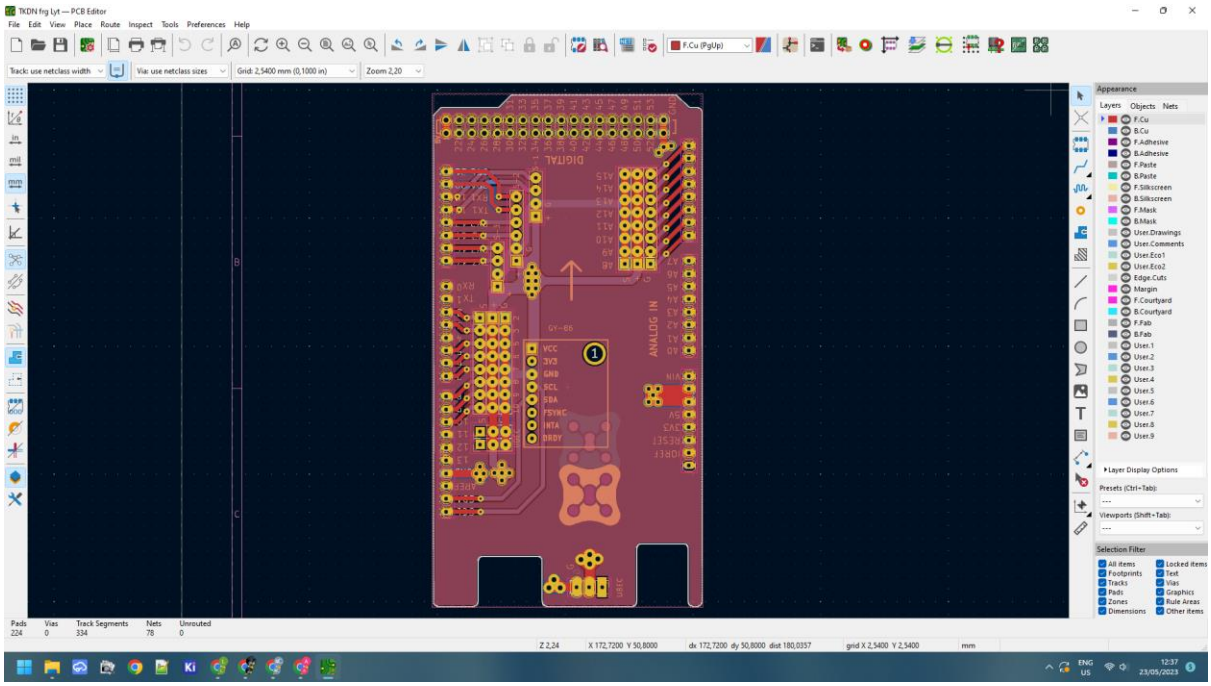
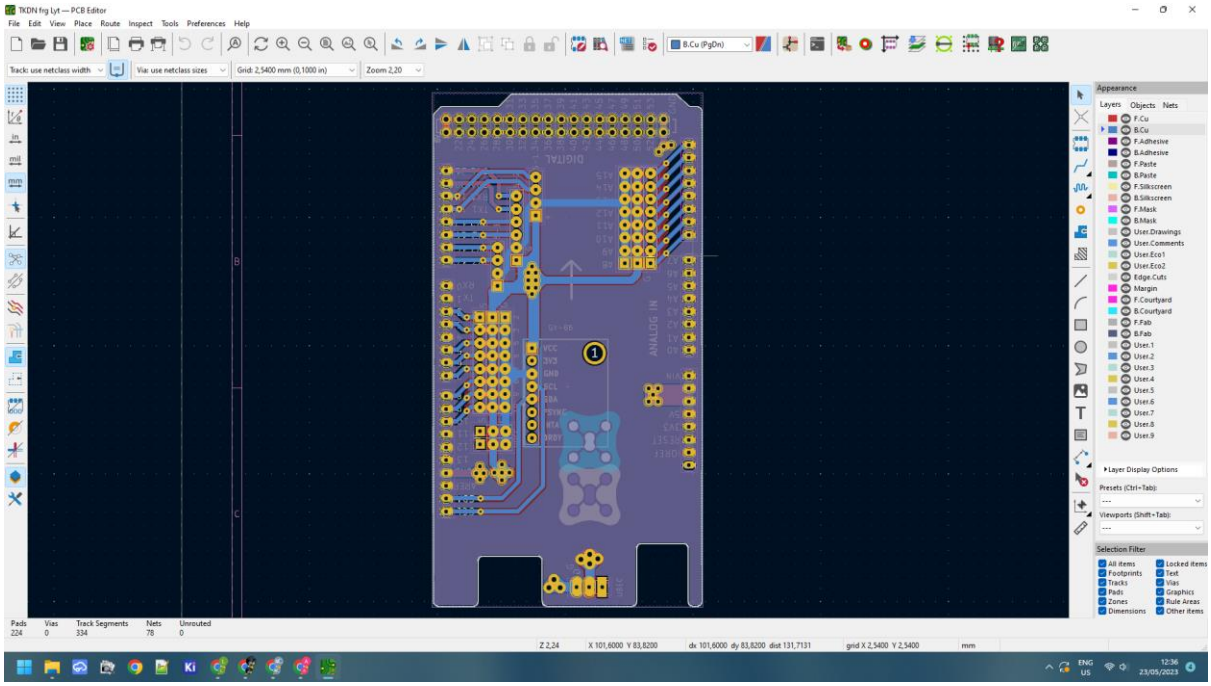
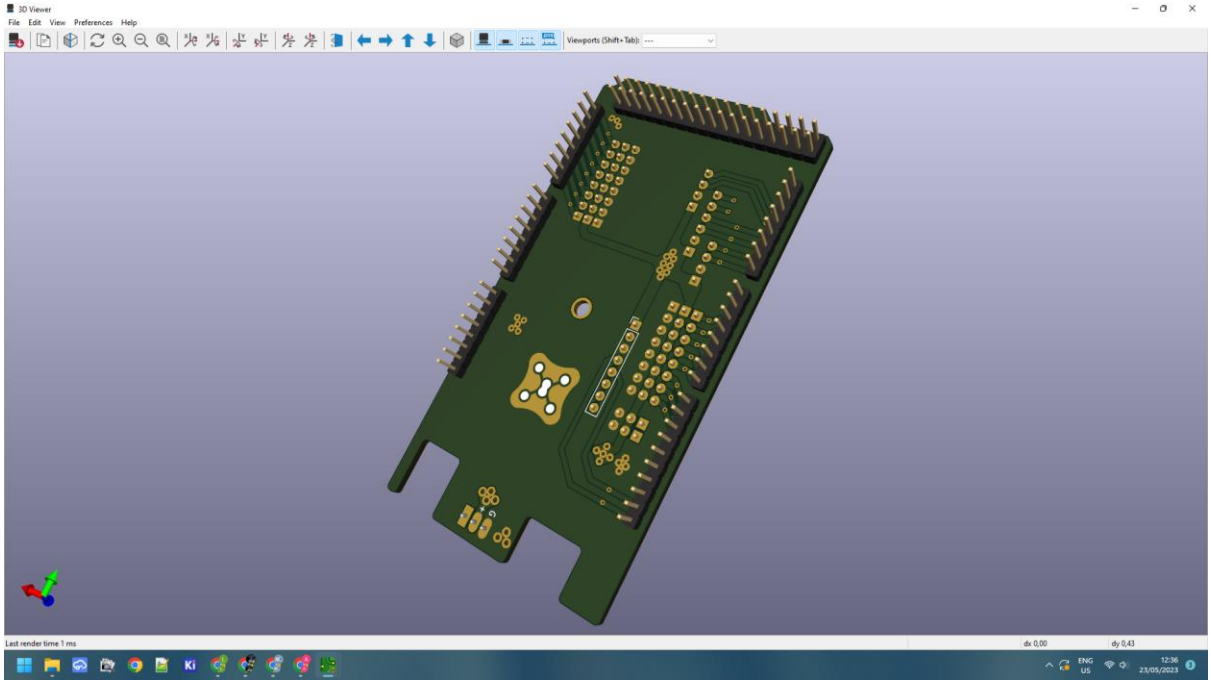
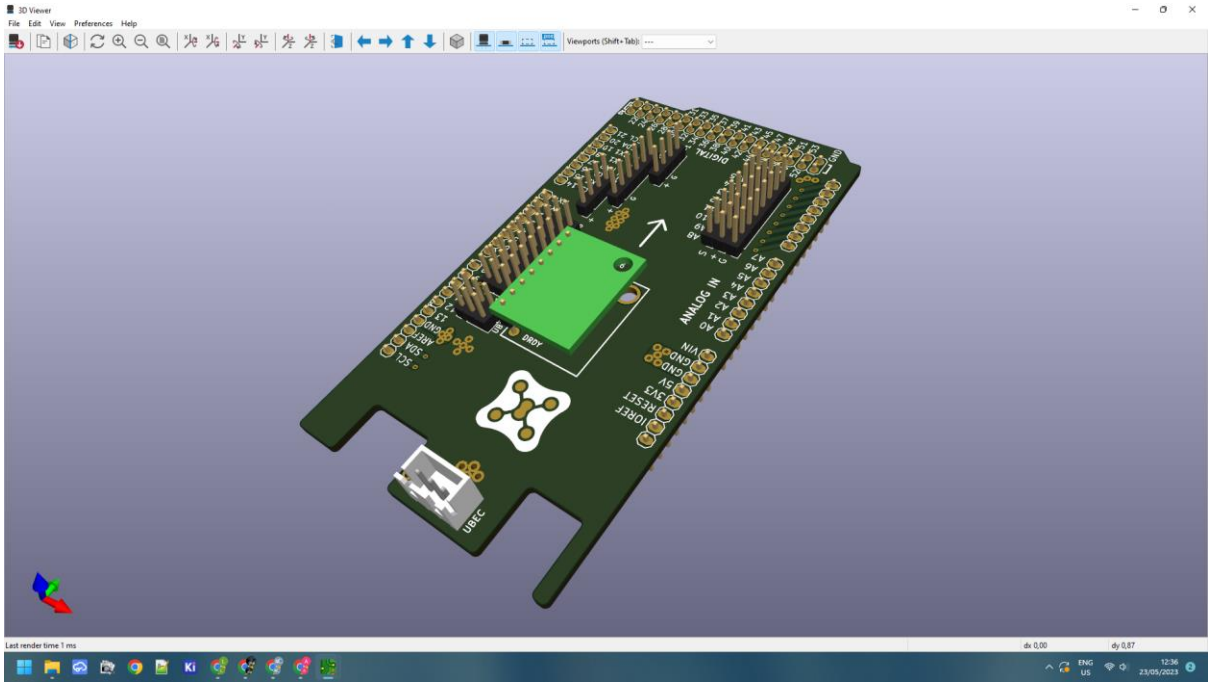
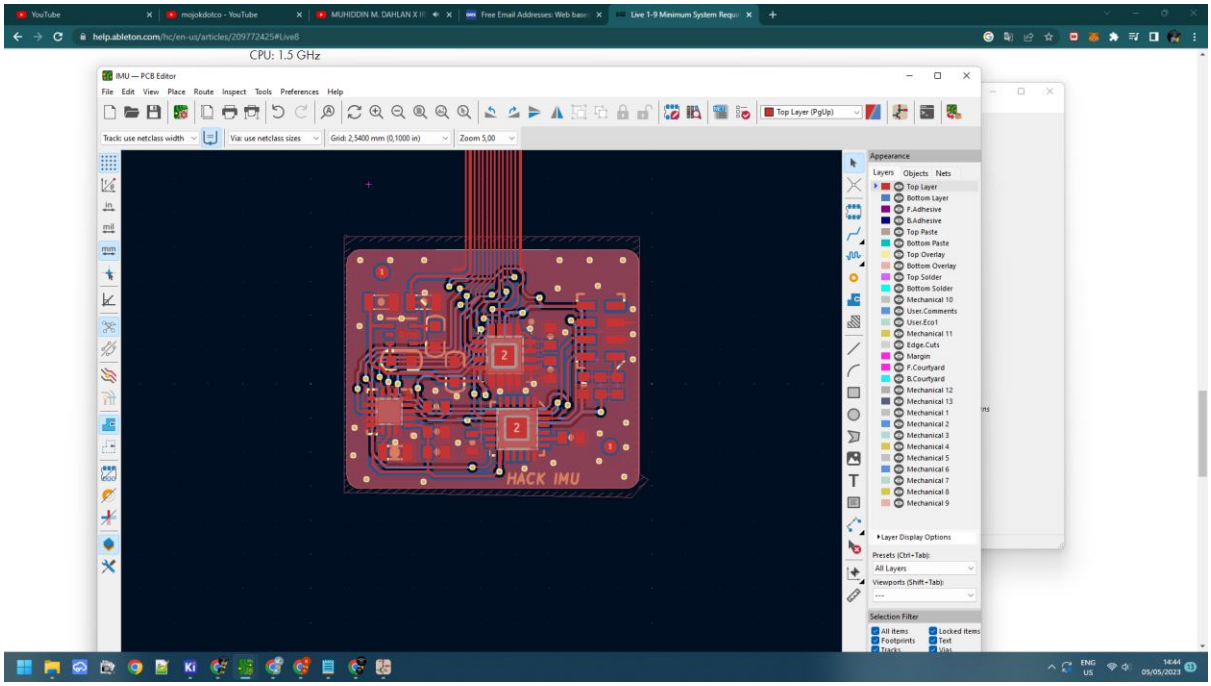
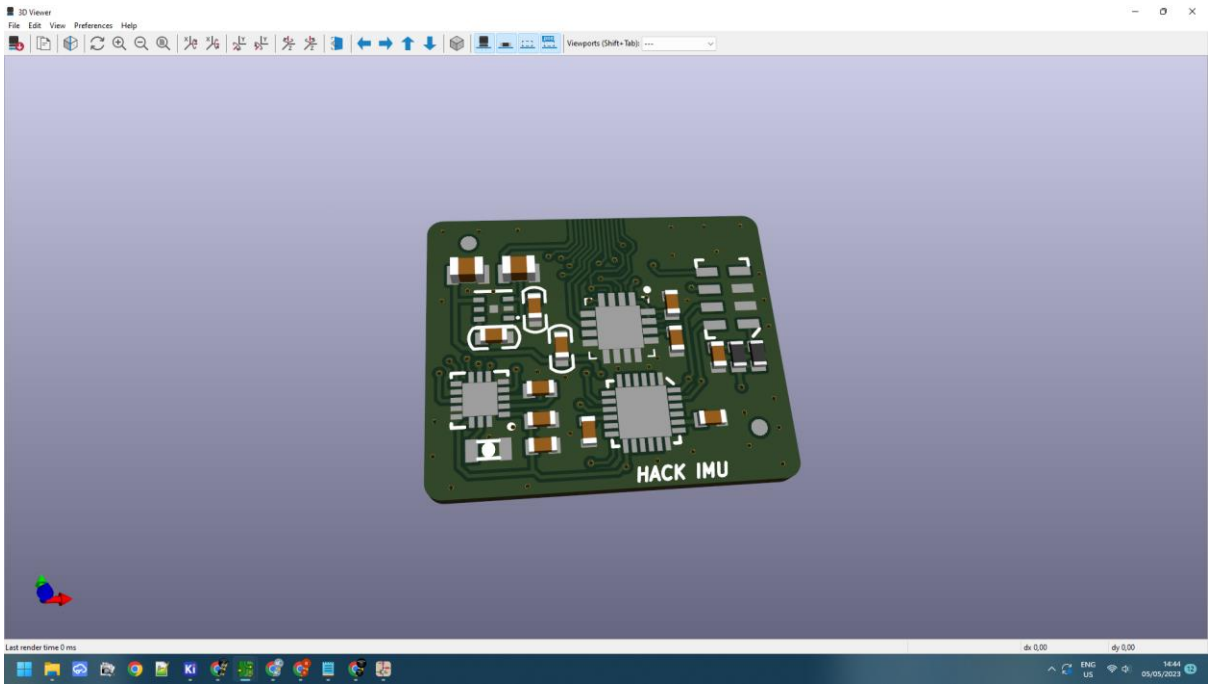

TKDN frg Lyt — PCB Editor
File Edit View Place Route Inspect Tools Preferences Help
F.Cu (PgUp)
Track: use netclass width
Via: use netclass sizes
Grid: 2,5400 mm (0,1000 in)
Zoom 2,20
DIGITAL
ANALOG IN
GY-86
VCC
3V3
GND
SCL
SDA
FSYNC
INTA
DRDY
Appearance
Layers Objects Nets
Selection Filter
Pads Vias Track Segments Nets Unrouted
224 0 334 78 0
Z 2,24 X 172,7200 Y 50,8000 dx 172,7200 dy 50,8000 dist 180,0357 grid X 2,5400 Y 2,5400 mm

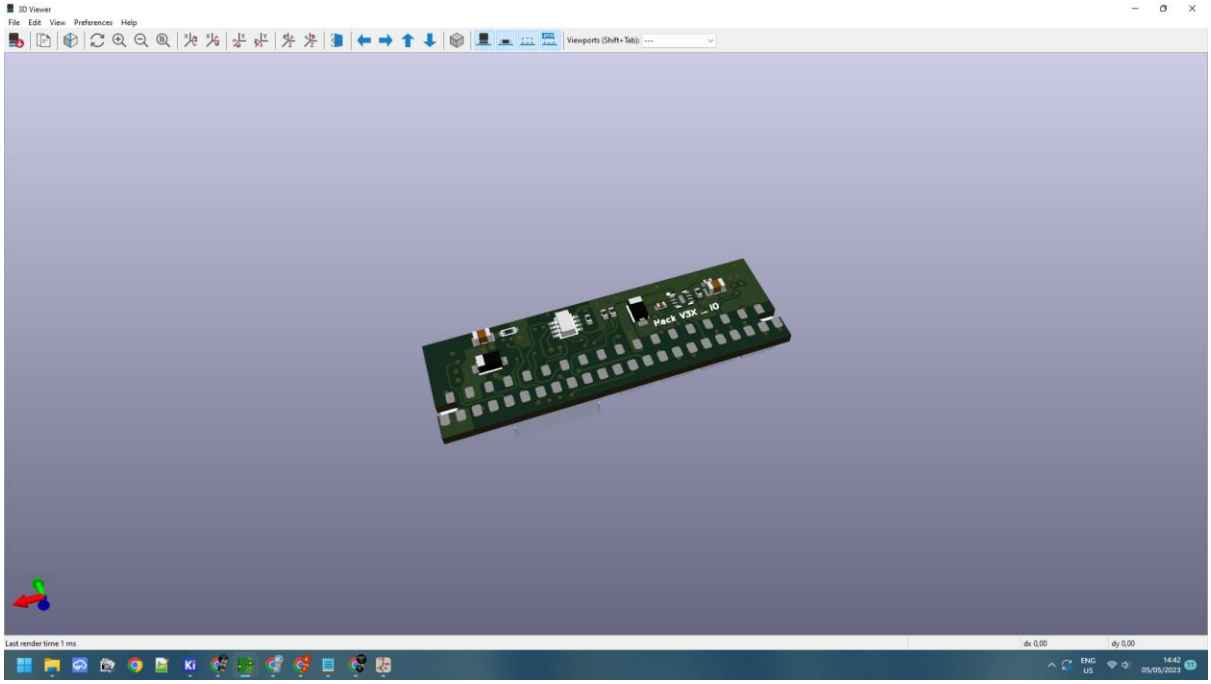

TKDN frg Lyt — PCB Editor
File Edit View Place Route Inspect Tools Preferences Help
B.Cu (PgDn)
Track: use netclass width
Via: use netclass sizes
Grid: 2,5400 mm (0,1000 in)
Zoom 2,20
DIGITAL
ANALOG IN
GY-86
VCC
3V3
GND
SCL
SDA
FSYNC
INTA
DRDY
Appearance
Layers Objects Nets
Selection Filter
Pads Vias Track Segments Nets Unrouted
224 0 334 78 0
Z 2,24 X 101,6000 Y 83,8200 dx 101,6000 dy 83,8200 dist 131,7131 grid X 2,5400 Y 2,5400 mm

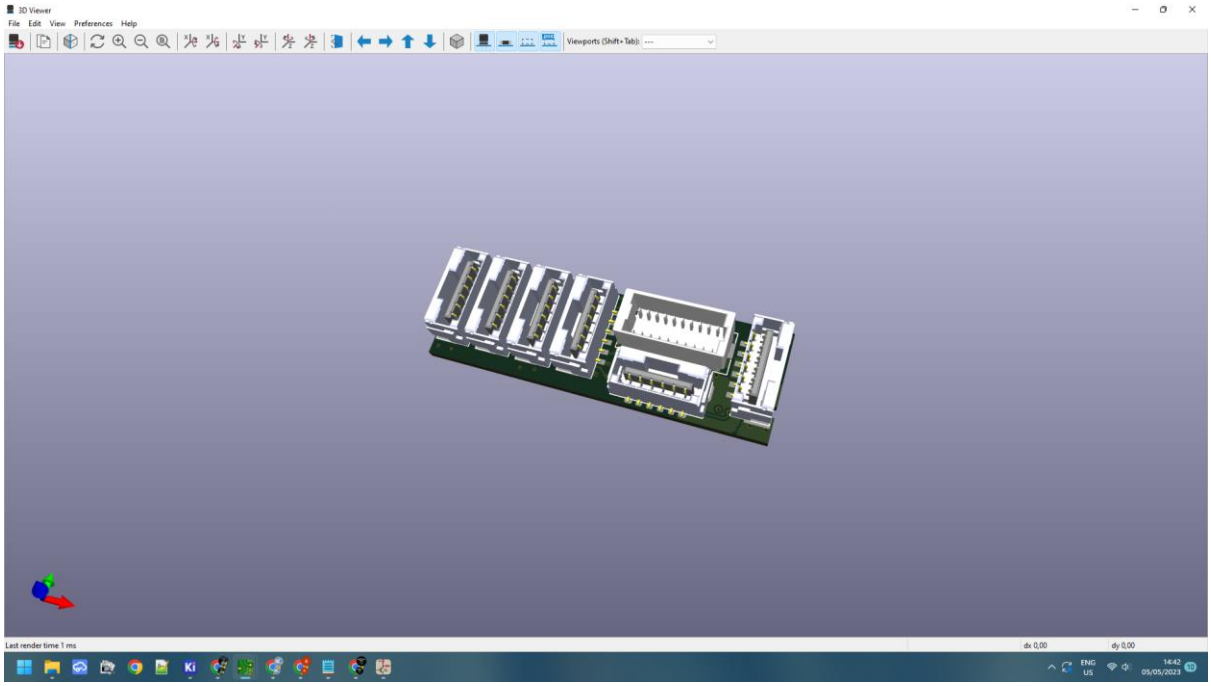

3D Viewer
File Edit View Preferences Help
Viewports (Shift+Tab):
Last render time 1 ms
dx 0,00
dy 0,43

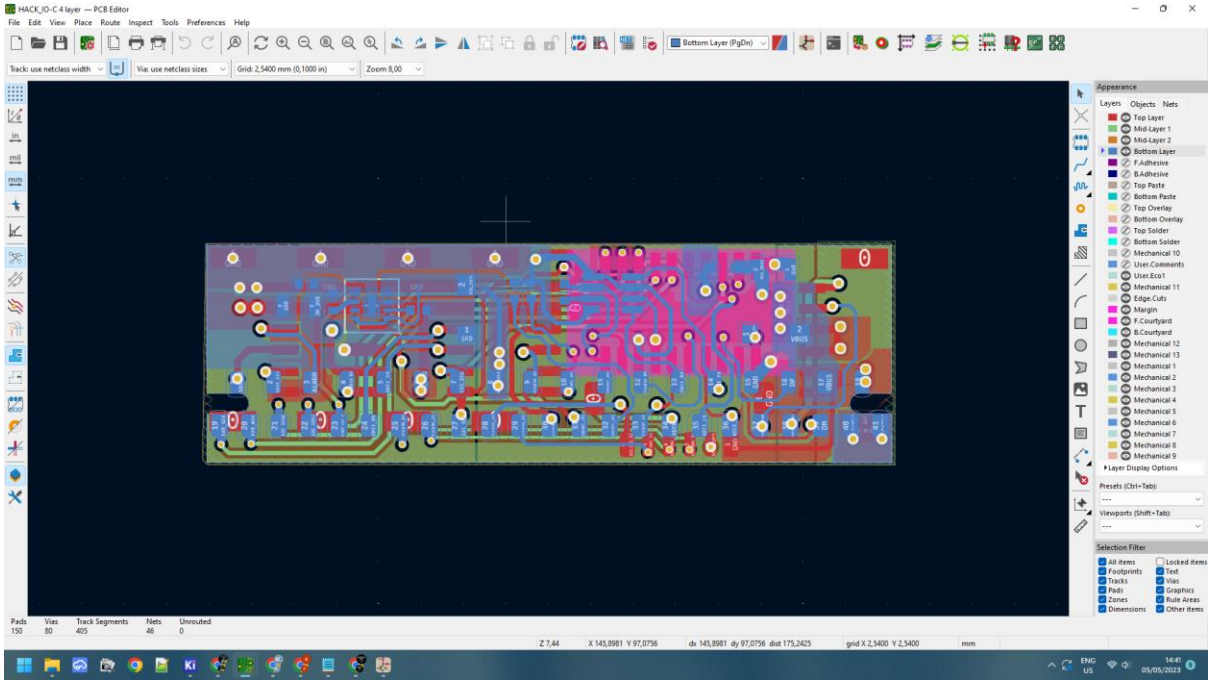

3D Viewer
File Edit View Preferences Help
Viewports (Shift+Tab):
DIGITAL
ANALOG IN
IOREF
RESET
3V3
5V
GND
GND
VIN
A0
A1
A2
A3
A4
A5
D13
D12
D11
D10
D9
D8
D7
D6
D5
D4
D3
D2
D1
D0
SCL
SDA
AREF
GND
13
12
A0RE
UBEC
Last render time 1 ms
dx 0,00
dy 0,87

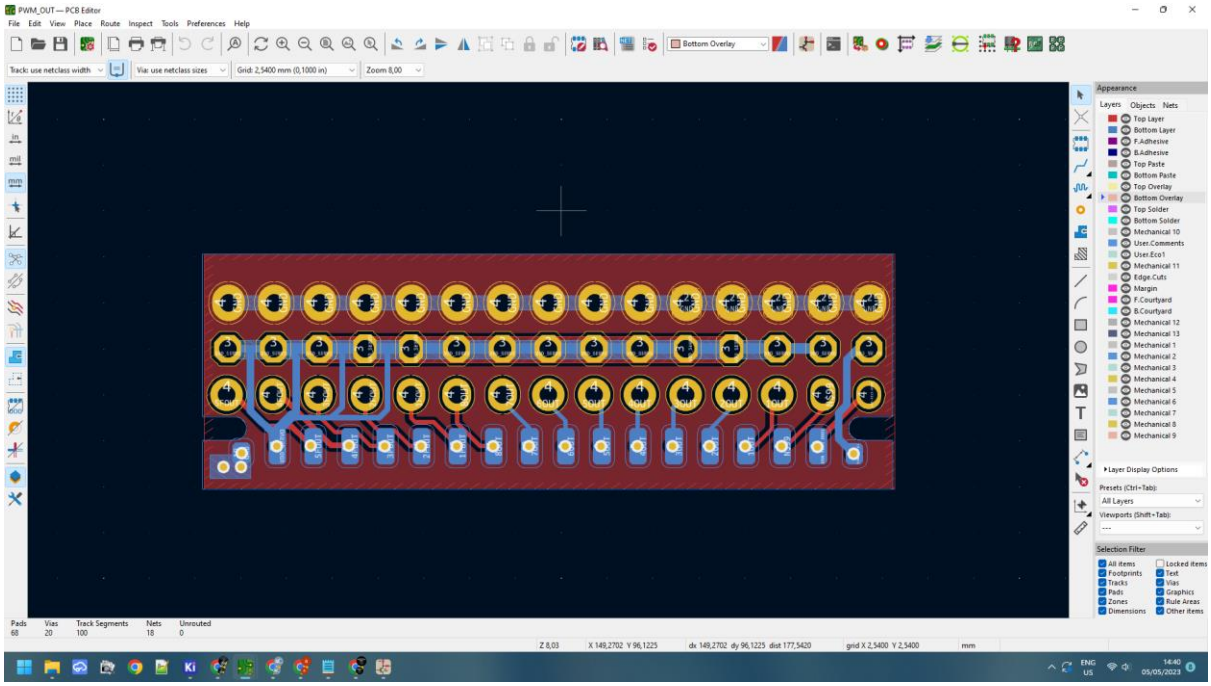

CPU: 1.5 GHz
IMU — PCB Editor
File Edit View Place Route Inspect Tools Preferences Help
HACK IMU

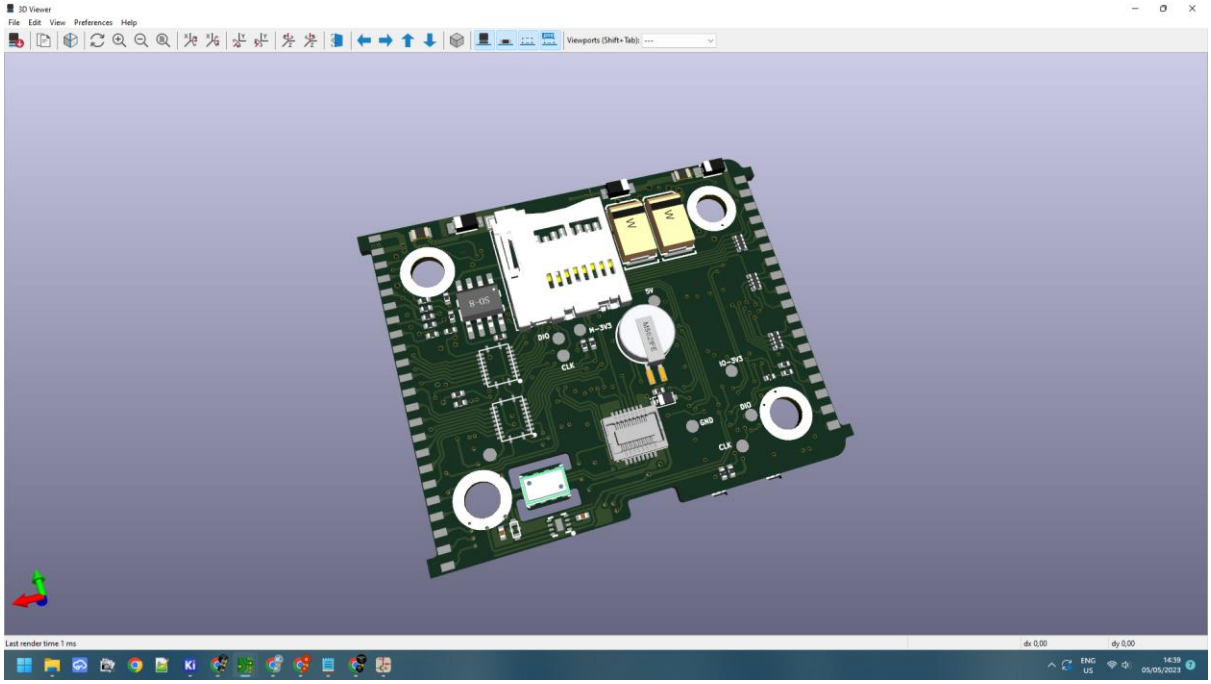

3D Viewer
File Edit View Preferences Help
HACK IMU

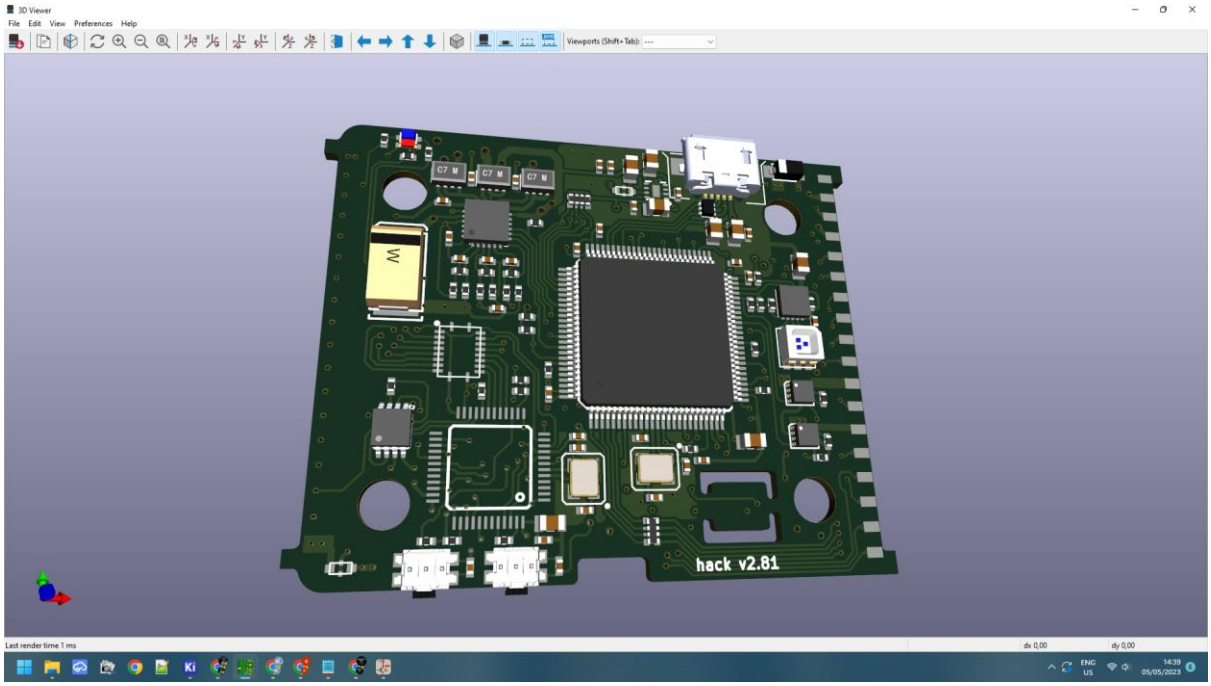

3D Viewer
File Edit View Preferences Help
Viewports (Shift+Tab):
Pack V3X _ 10
Last render time 1 ms
dx 0,00
dy 0,00
ENG
US
14:42
05/05/2023

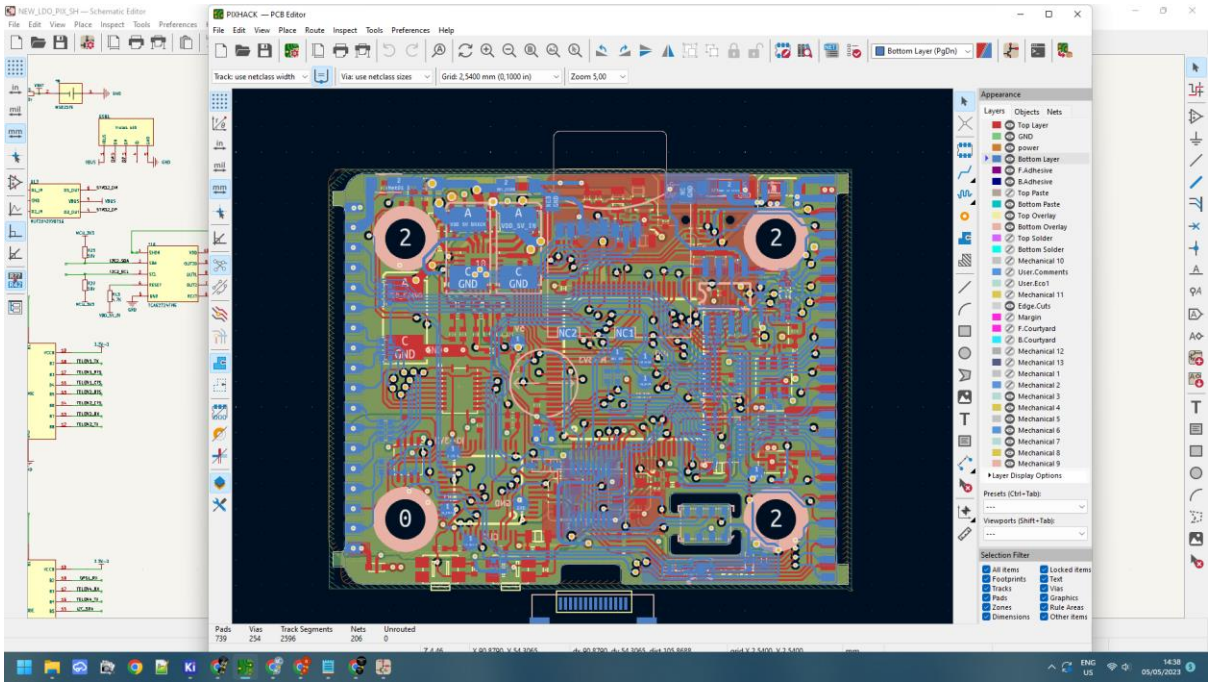

3D Viewer
File Edit View Preferences Help
Viewports (Shift+Tab):
Last render time 1 ms
dx 0,00
dy 0,00
ENG
US
14:42
05/05/2023

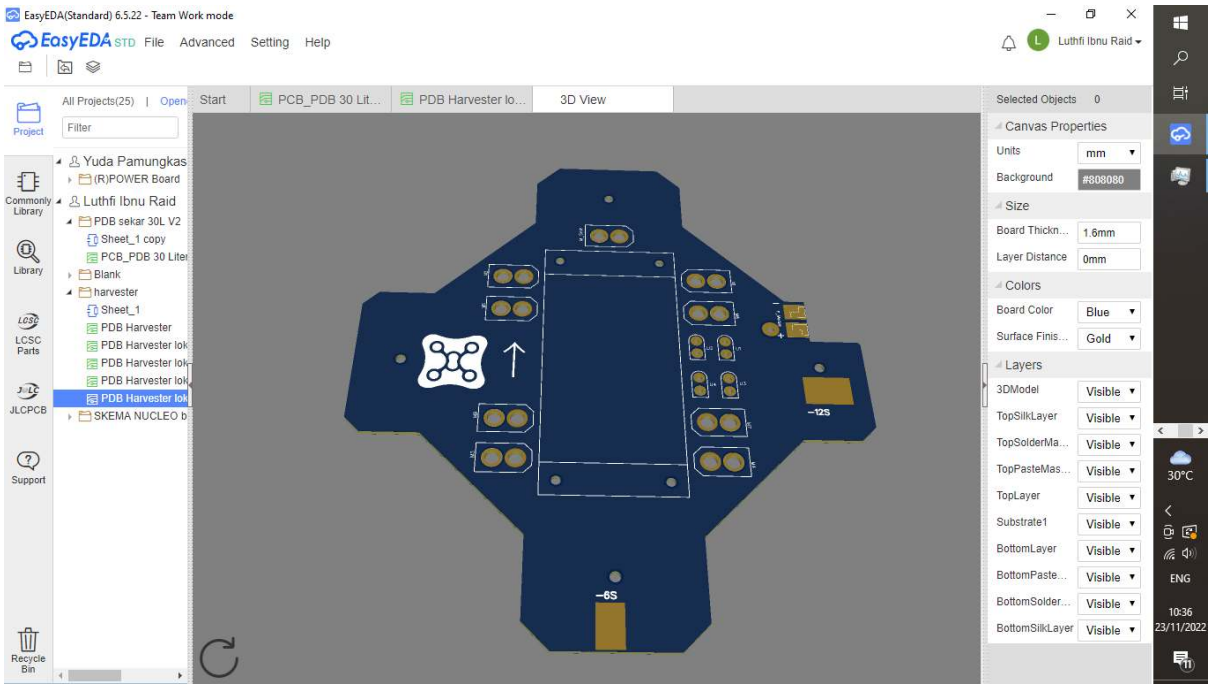

HACK_IO-C 4 layer — PCB Editor
File Edit View Place Route Inspect Tools Preferences Help
Bottom Layer (PgDn)
Track: use netclass width
Via: use netclass sizes
Grid: 2,5400 mm (0,1000 in)
Zoom 8,00
Appearance
Layers Objects Nets
Top Layer
Mid-Layer 1
Mid-Layer 2
Bottom Layer
F.Adhesive
B.Adhesive
Top Paste
Bottom Paste
Top Overlay
Bottom Overlay
Top Solder
Bottom Solder
Mechanical 10
User.Comments
User.Eco1
Mechanical 11
Edge.Cuts
Margin
F.Courtyard
B.Courtyard
Mechanical 12
Mechanical 13
Mechanical 1
Mechanical 2
Mechanical 3
Mechanical 4
Mechanical 5
Mechanical 6
Mechanical 7
Mechanical 8
Mechanical 9
Layer Display Options
Presets (Ctrl+Tab):
Viewports (Shift+Tab):
Selection Filter
All items
Locked items
Footprints
Text
Tracks
Vias
Pads
Graphics
Zones
Rule Areas
Dimensions
Other items
Pads Vias Track Segments Nets Unrouted
150 80 405 46 0
Z 7,44 X 145,8981 Y 97,0756 dx 145,8981 dy 97,0756 dist 175,2425 grid X 2,5400 Y 2,5400 mm
ENG US
14:41
05/05/2023

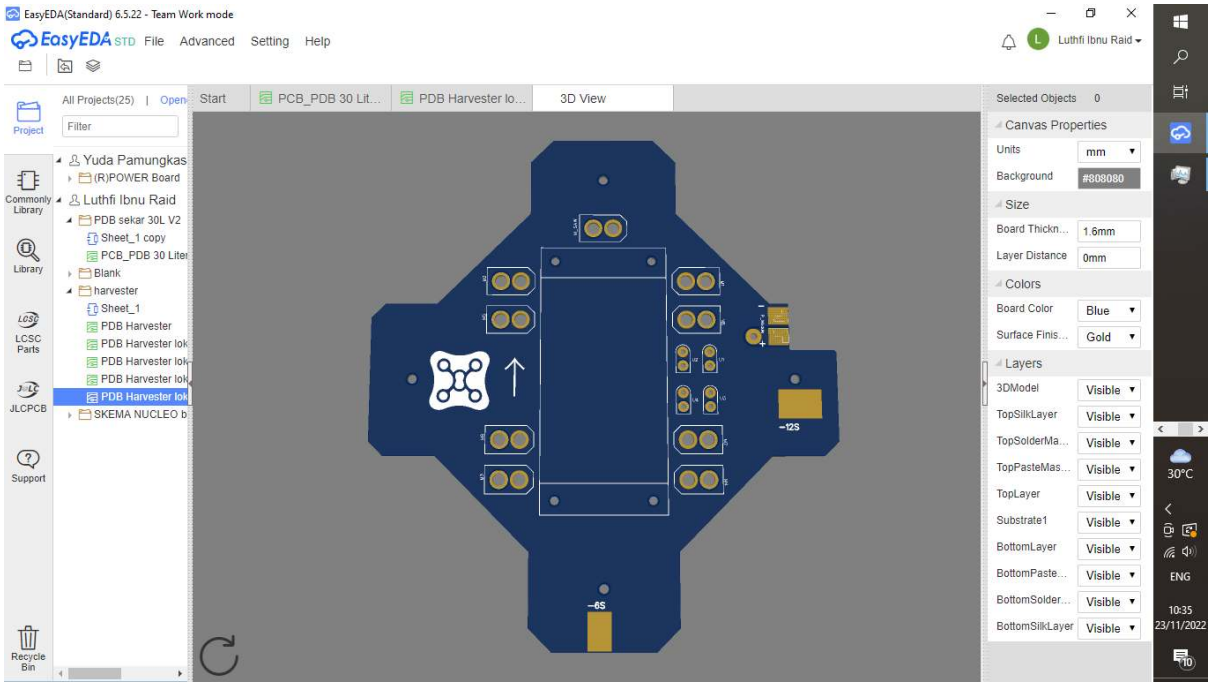

PWM_OUT — PCB Editor
File Edit View Place Route Inspect Tools Preferences Help
Bottom Overlay
Track: use netclass width
Via: use netclass sizes
Grid: 2,5400 mm (0,1000 in)
Zoom 8,00
Appearance
Layers Objects Nets
Top Layer
Bottom Layer
F.Adhesive
B.Adhesive
Top Paste
Bottom Paste
Top Overlay
Bottom Overlay
Top Solder
Bottom Solder
Mechanical 10
User.Comments
User.Eco1
Mechanical 11
Edge.Cuts
Margin
F.Courtyard
B.Courtyard
Mechanical 12
Mechanical 13
Mechanical 1
Mechanical 2
Mechanical 3
Mechanical 4
Mechanical 5
Mechanical 6
Mechanical 7
Mechanical 8
Mechanical 9
Layer Display Options
Presets (Ctrl+Tab):
All Layers
Viewports (Shift+Tab):
Selection Filter
All items
Locked items
Footprints
Text
Tracks
Vias
Pads
Graphics
Zones
Rule Areas
Dimensions
Other items
Pads Vias Track Segments Nets Unrouted
68 20 100 18 0
Z 8,03 X 149,2702 Y 96,1225 dx 149,2702 dy 96,1225 dist 177,5420 grid X 2,5400 Y 2,5400 mm
ENG US
14:40
05/05/2023

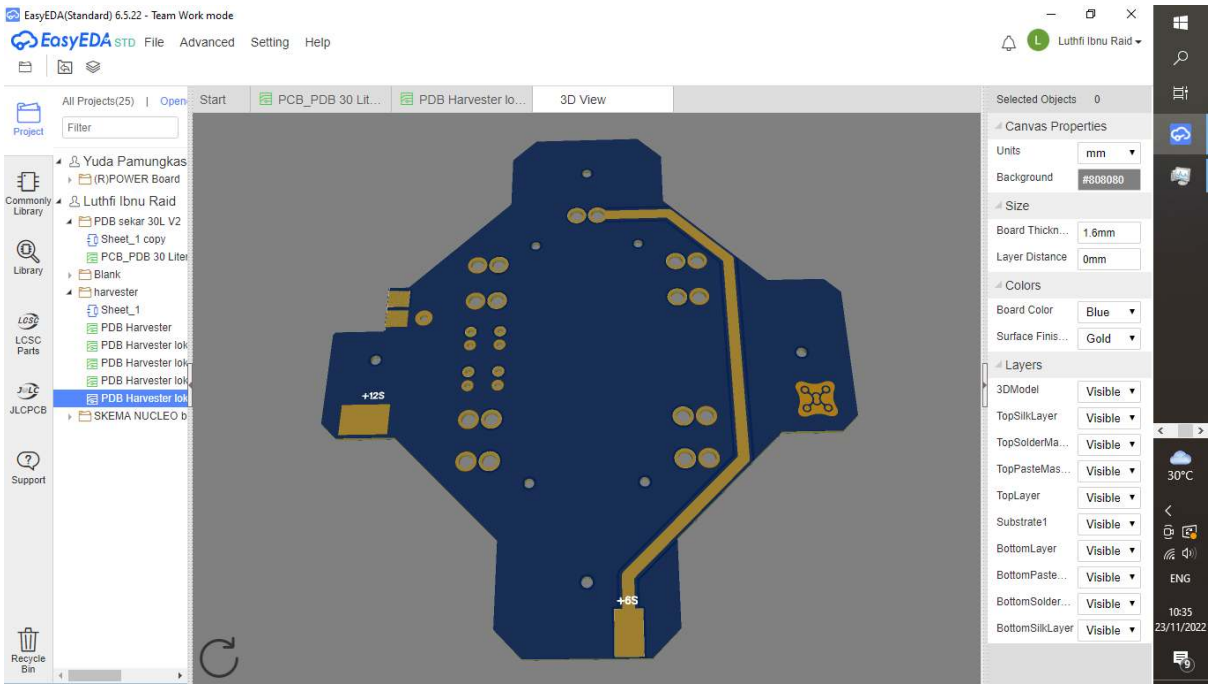

3D Viewer
File Edit View Preferences Help
Viewports (Shift+Tab):
Last render time 1 ms

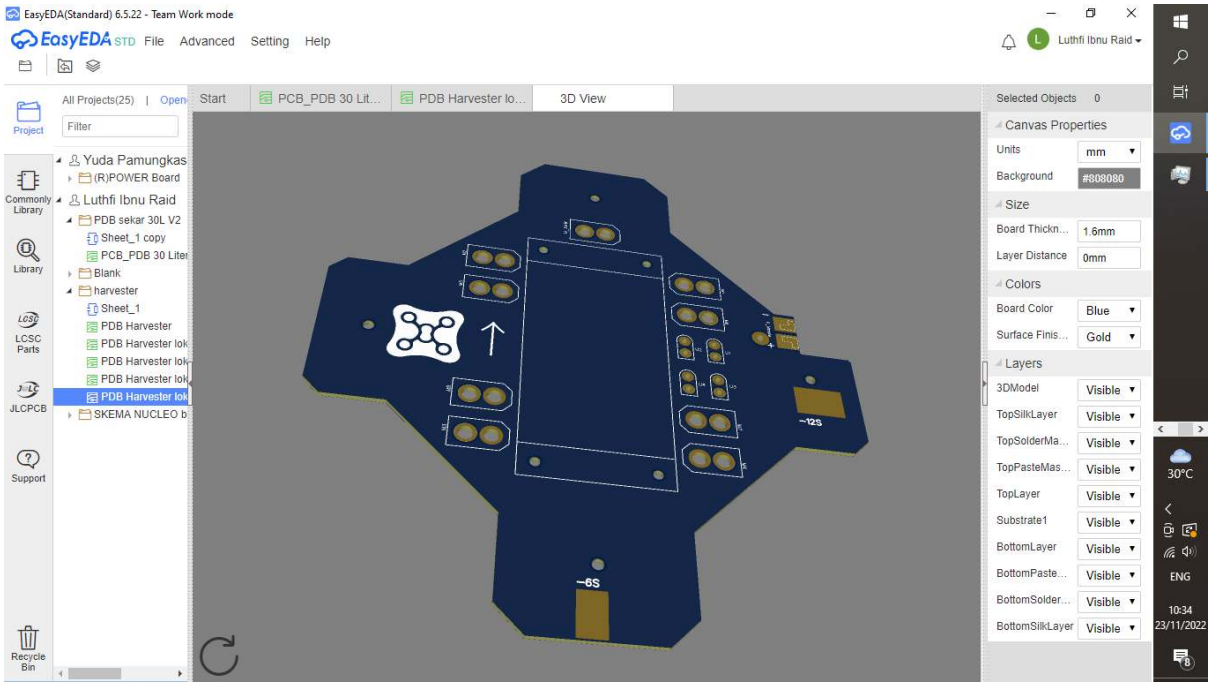

3D Viewer
File Edit View Preferences Help
Viewports (Shift+Tab):
hack v2.81
Last render time 1 ms

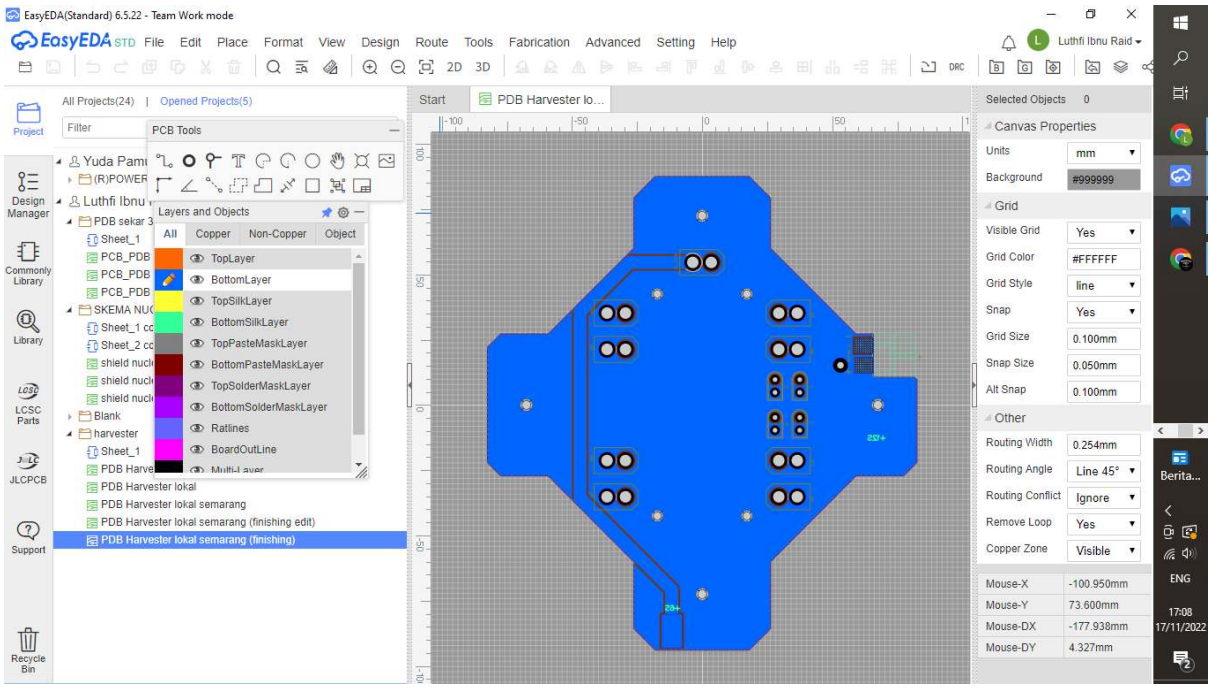

PIXHACK — PCB Editor
File Edit View Place Route Inspect Tools Preferences Help
Appearance
Layers Objects Nets
Selection Filter

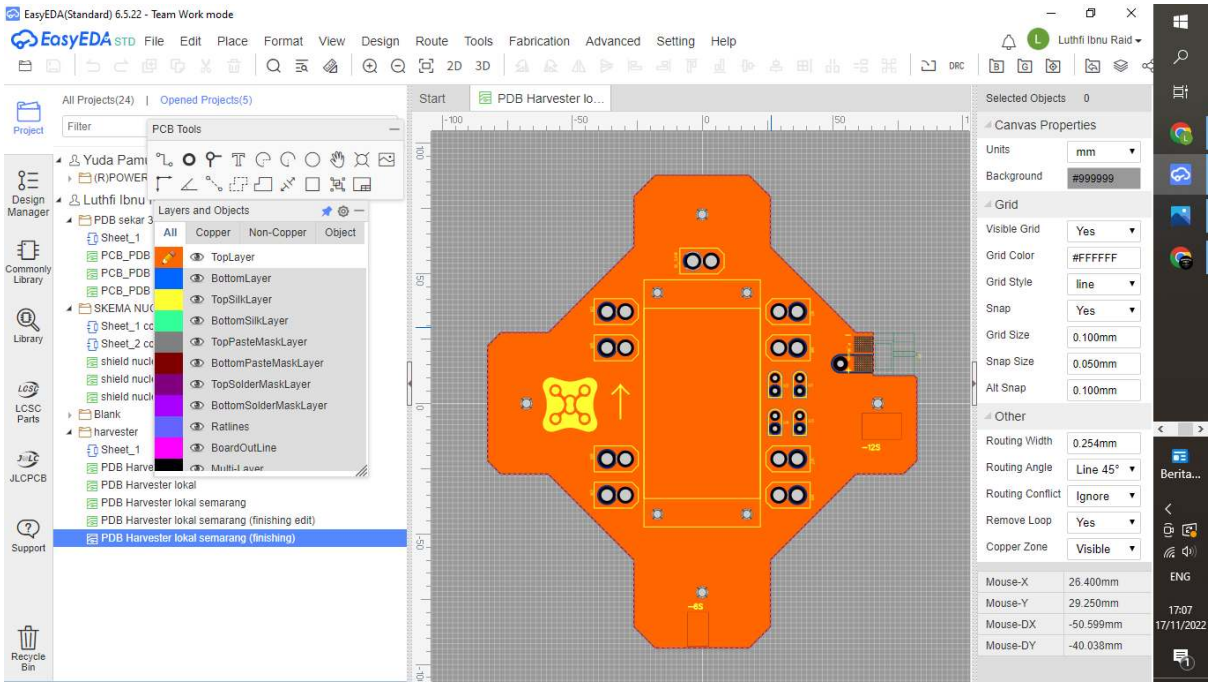

EasyEDA(Standard) 6.5.22 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(25)
Start
PCB_PDB 30 Lit...
PDB Harvester lo...
3D View
Yuda Pamungkas
(R)POWER Board
Luthfi Ibnu Raid
PDB sekar 30L V2
Sheet_1 copy
Blank
harvester
Sheet_1
PDB Harvester
SKEMA NUCLEO b
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
~12S
~6S

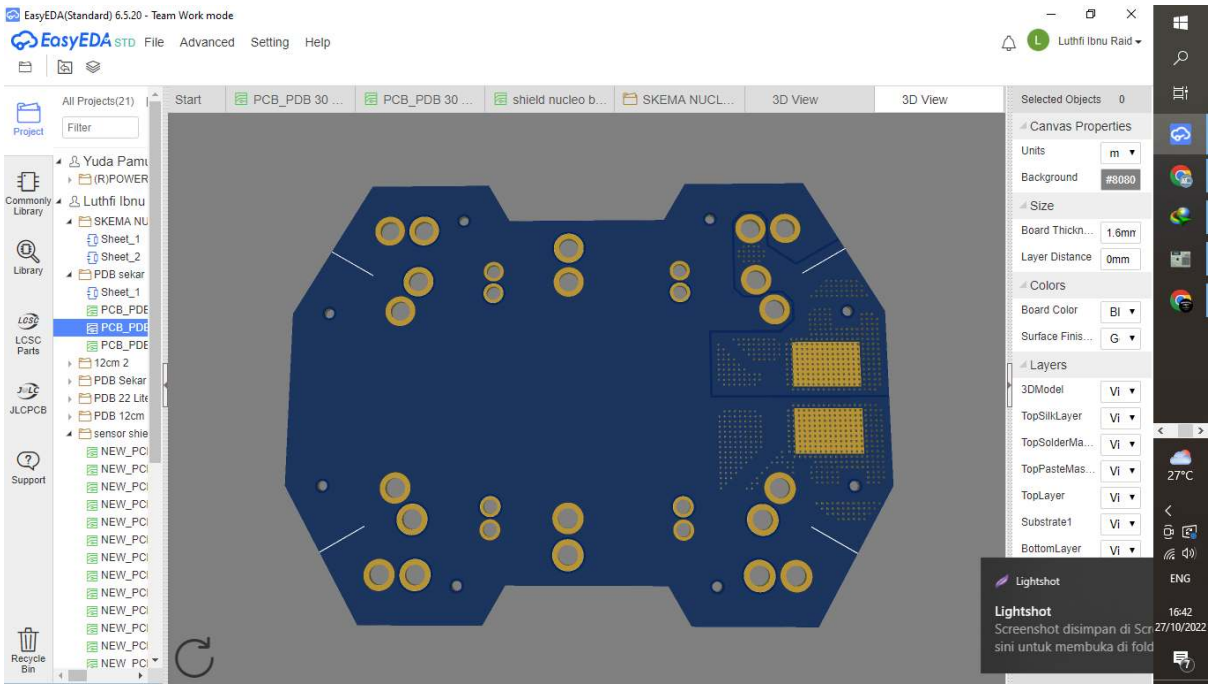

EasyEDA(Standard) 6.5.22 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(25) | Open
Start
PCB_PDB 30 Lit...
PDB Harvester lo...
3D View
Project
Filter
Yuda Pamungkas
(R)POWER Board
Luthfi Ibnu Raid
PDB sekar 30L V2
Sheet_1 copy
PCB_PDB 30 Liter
Blank
harvester
Sheet_1
PDB Harvester
PDB Harvester lok
PDB Harvester lok
PDB Harvester lok
PDB Harvester lok
SKEMA NUCLEO b
Commonly Library
Library
LCSC Parts
JLCPCB
Support
Recycle Bin
-12S
-6S
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
30°C
ENG
10:35
23/11/2022

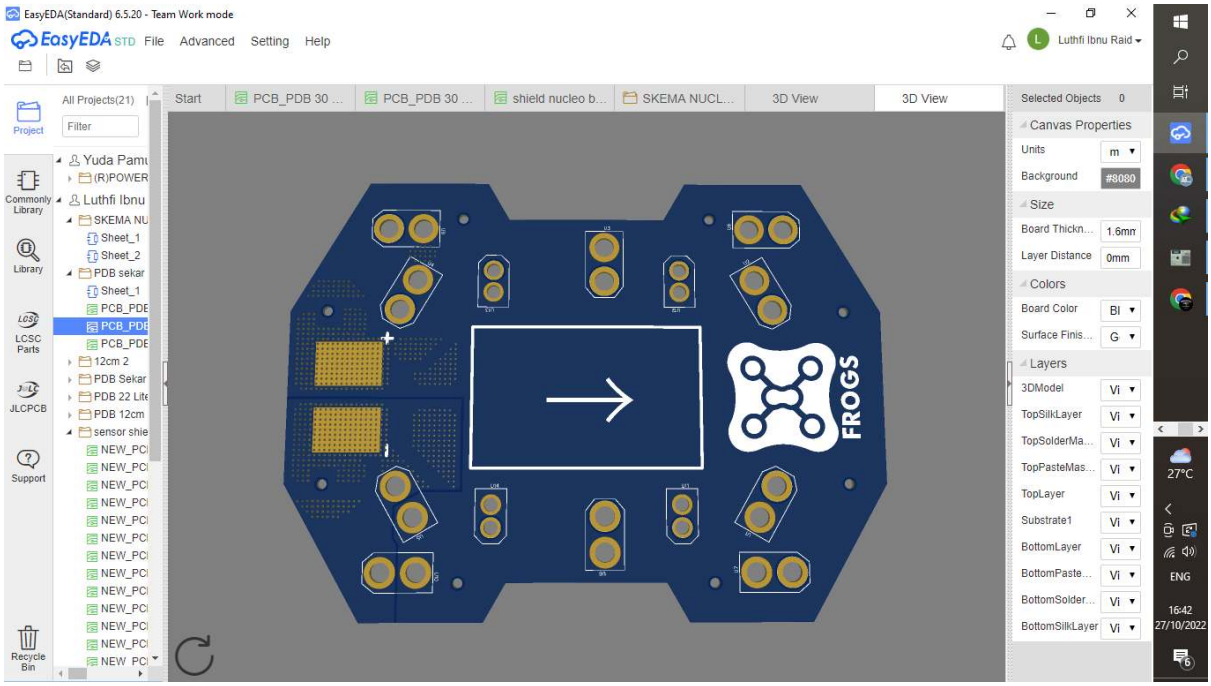

EasyEDA(Standard) 6.5.22 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(25) | Open
Start
PCB_PDB 30 Lit...
PDB Harvester lo...
3D View
Project
Filter
Yuda Pamungkas
(R)POWER Board
Luthfi Ibnu Raid
PDB sekar 30L V2
Sheet_1 copy
PCB_PDB 30 Liter
Blank
harvester
Sheet_1
PDB Harvester
PDB Harvester lok
PDB Harvester lok
PDB Harvester lok
PDB Harvester lok
SKEMA NUCLEO b
Commonly Library
Library
LCSC Parts
JLCPCB
Support
Recycle Bin
+12S
+6S
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
30°C
ENG
10:35
23/11/2022

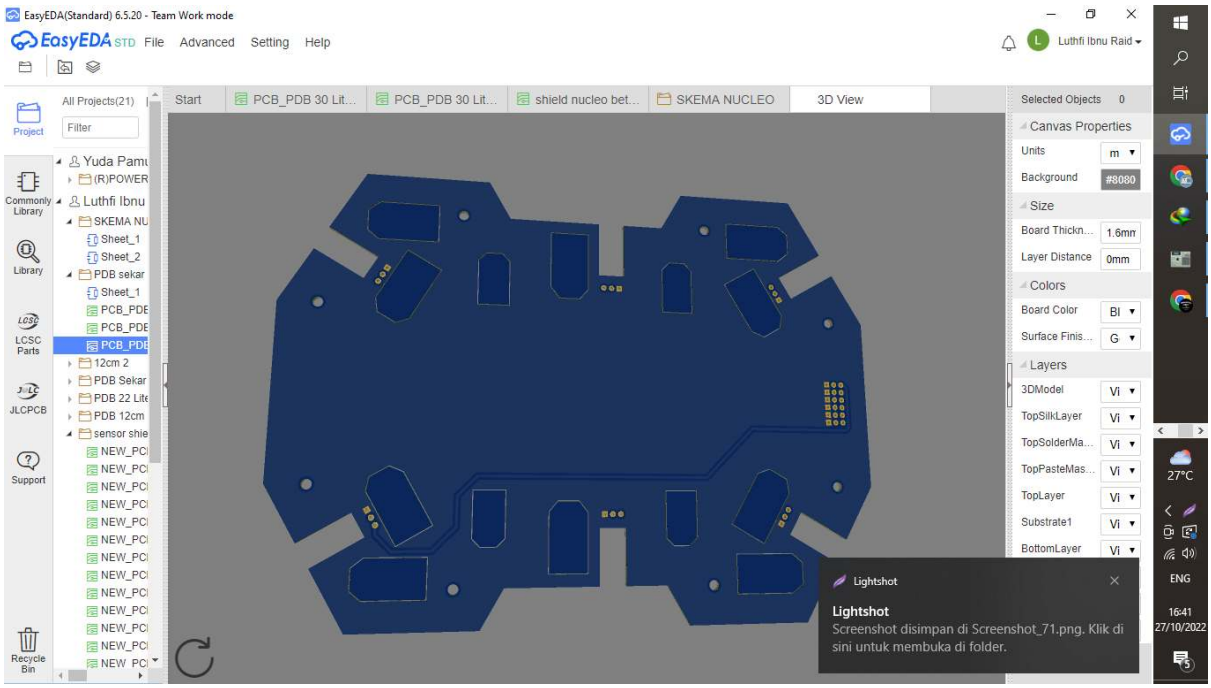

EasyEDA(Standard) 6.5.22 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(25)
Start
PCB_PDB 30 Lit...
PDB Harvester lo...
3D View
Yuda Pamungkas
(R)POWER Board
Luthfi Ibnu Raid
PDB sekar 30L V2
Sheet_1 copy
Blank
harvester
Sheet_1
PDB Harvester
SKEMA NUCLEO b
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
30°C
ENG
10:34
23/11/2022

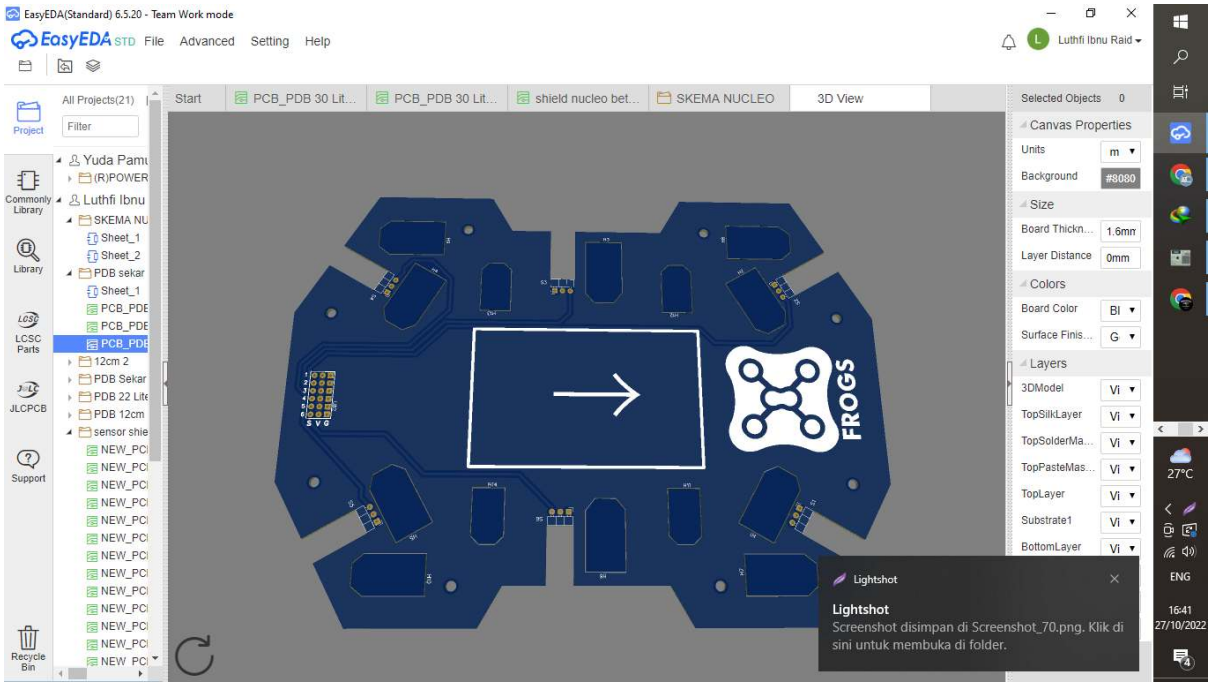

EasyEDA(Standard) 6.5.22 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(24)
Opened Projects(5)
PCB Tools
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
PDB Harvester lokal
PDB Harvester lokal semarang
PDB Harvester lokal semarang (finishing edit)
PDB Harvester lokal semarang (finishing)
Start
PDB Harvester lo...
Selected Objects 0
Canvas Properties
Units mm
Background #999999
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style line
Snap Yes
Grid Size 0.100mm
Snap Size 0.050mm
Alt Snap 0.100mm
Other
Routing Width 0.254mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X -100.950mm
Mouse-Y 73.600mm
Mouse-DX -177.938mm
Mouse-DY 4.327mm
ENG
17:08
17/11/2022

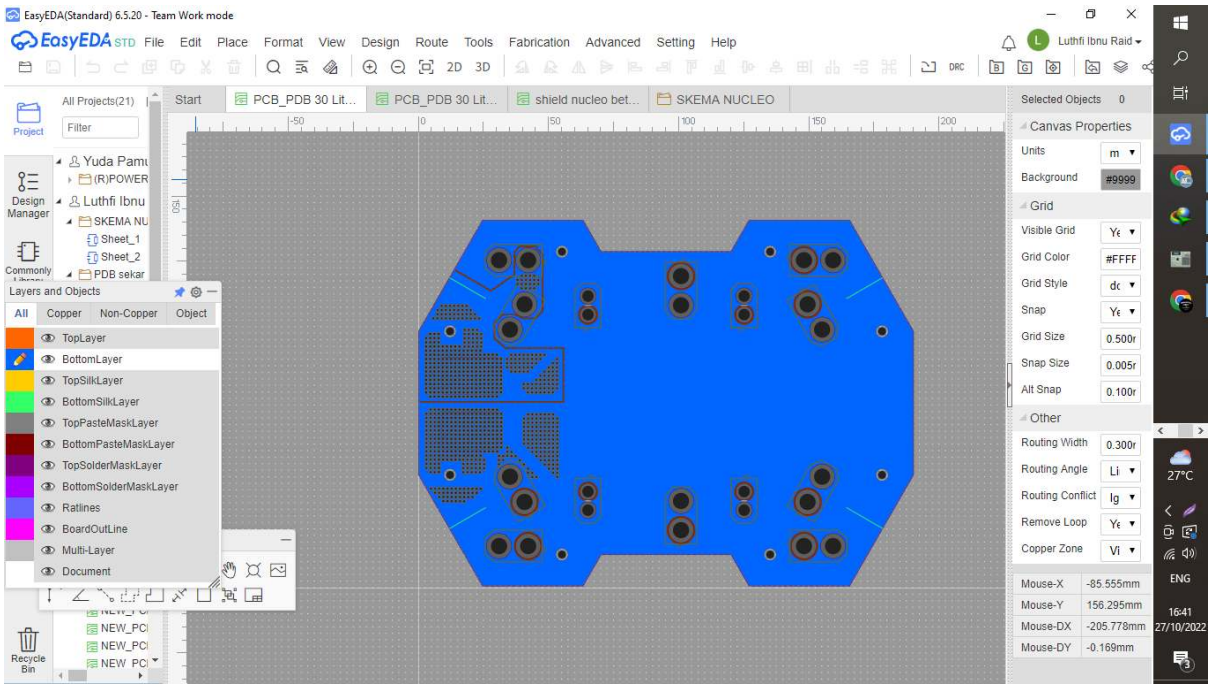

EasyEDA(Standard) 6.5.22 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(24) | Opened Projects(5)
Filter
PCB Tools
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
PDB Harvester lokal
PDB Harvester lokal semarang
PDB Harvester lokal semarang (finishing edit)
PDB Harvester lokal semarang (finishing)
Start
PDB Harvester lo...
Selected Objects 0
Canvas Properties
Units mm
Background #999999
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style line
Snap Yes
Grid Size 0.100mm
Snap Size 0.050mm
Alt Snap 0.100mm
Other
Routing Width 0.254mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X 26.400mm
Mouse-Y 29.250mm
Mouse-DX -50.599mm
Mouse-DY -40.038mm

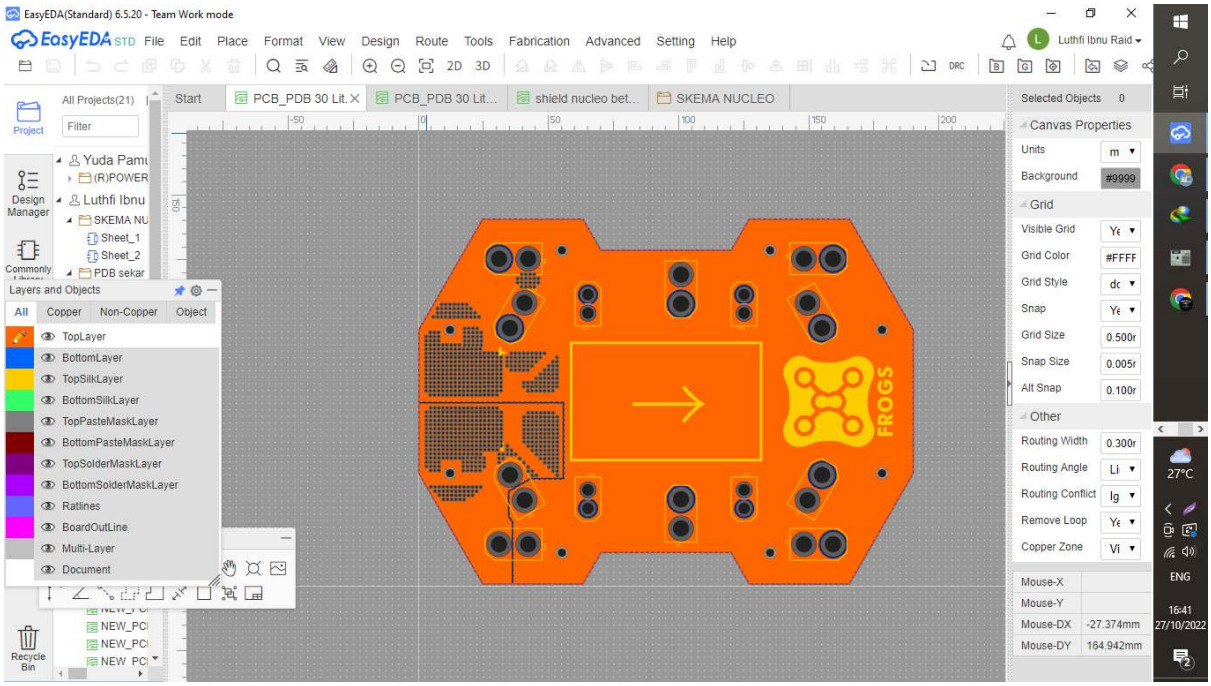

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(21)
Filter
Start
PCB_PDB 30 ...
PCB_PDB 30 ...
shield nucleo b...
SKEMA NUCL...
3D View
3D View
Selected Objects 0
Canvas Properties
Units m
Background #8080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color
Surface Finis...
Layers
3DModel
TopSilkLayer
TopSolderMa...
TopPasteMas...
TopLayer
Substrate1
BottomLayer
Lightshot
Lightshot
Screenshot disimpan di Scr
sini untuk membuka di fold

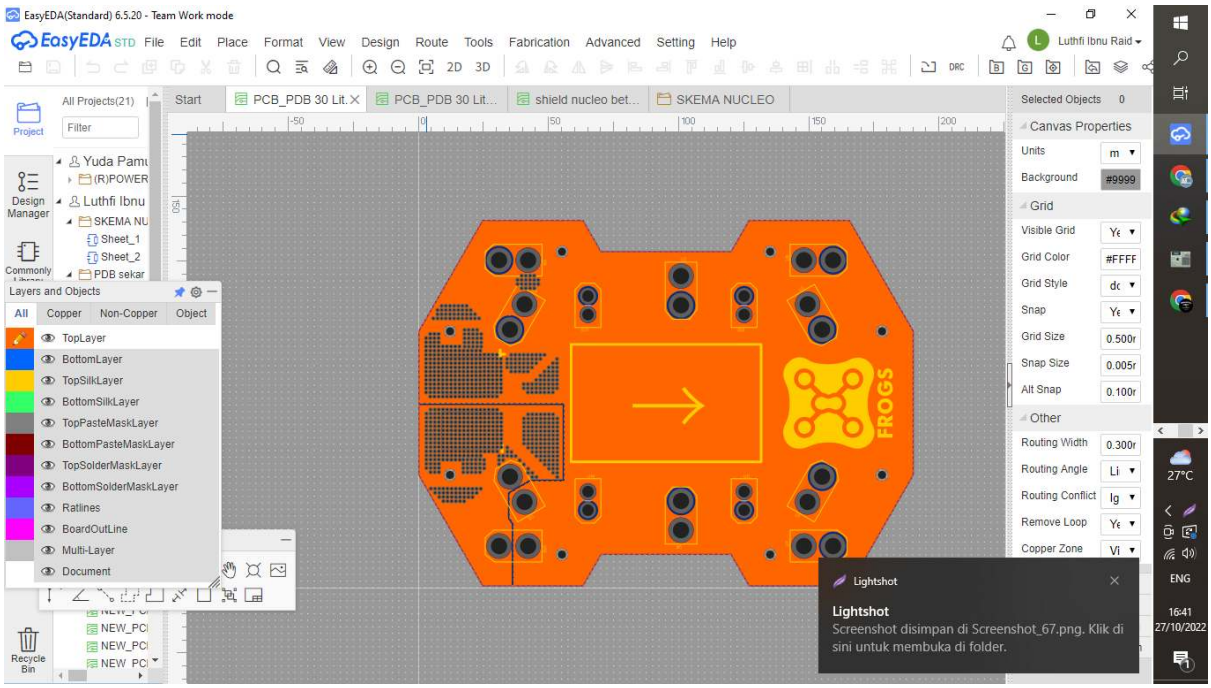

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
Start
PCB_PDB 30 ...
PCB_PDB 30 ...
shield nucleo b...
SKEMA NUCL...
3D View
3D View
Selected Objects 0
Canvas Properties
Units m
Background #8080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Bl
Surface Finis... G
Layers
3DModel Vi
TopSilkLayer Vi
TopSolderMa... Vi
TopPasteMas... Vi
TopLayer Vi
Substrate1 Vi
BottomLayer Vi
BottomPaste... Vi
BottomSolder... Vi
BottomSilkLayer Vi
FROGS
27°C
ENG
16:42
27/10/2022

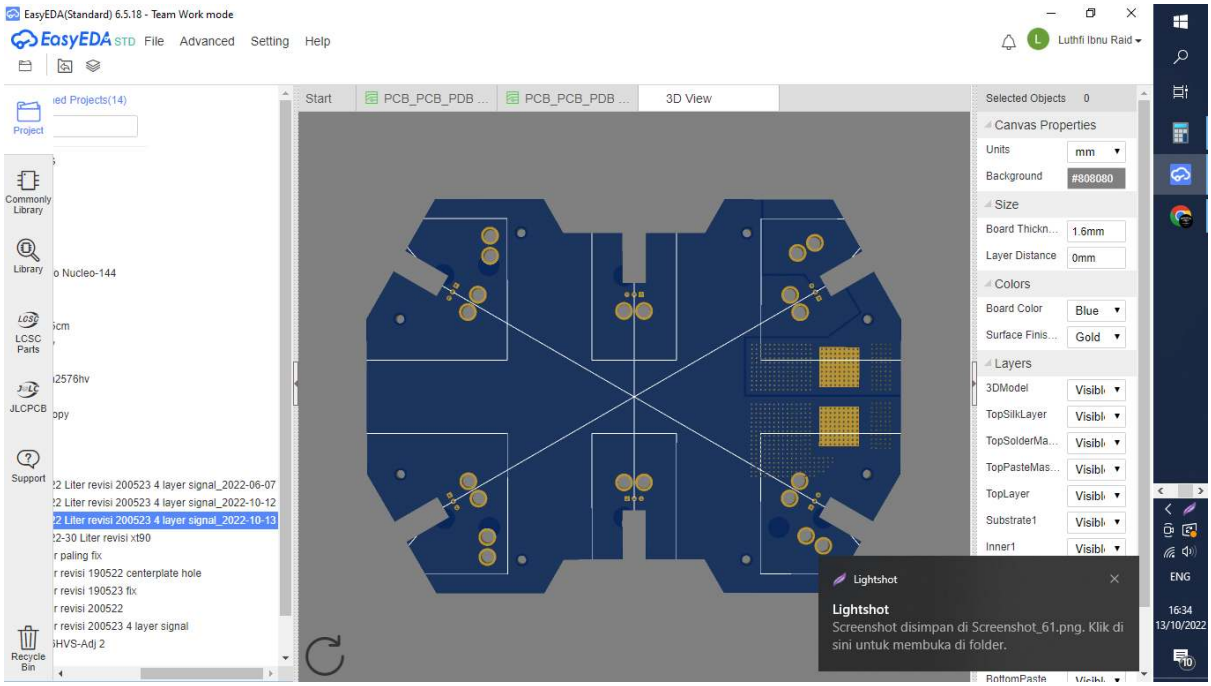

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
Start
PCB_PDB 30 Lit...
PCB_PDB 30 Lit...
shield nucleo bet...
SKEMA NUCLEO
3D View
Selected Objects 0
Canvas Properties
Units m
Background #8080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Bl
Surface Finis... G
Layers
3DModel Vi
TopSilkLayer Vi
TopSolderMa... Vi
TopPasteMas... Vi
TopLayer Vi
Substrate1 Vi
BottomLayer Vi
Lightshot
Lightshot
Screenshot disimpan di Screenshot_71.png. Klik di sini untuk membuka di folder.
27°C
ENG
16:41
27/10/2022

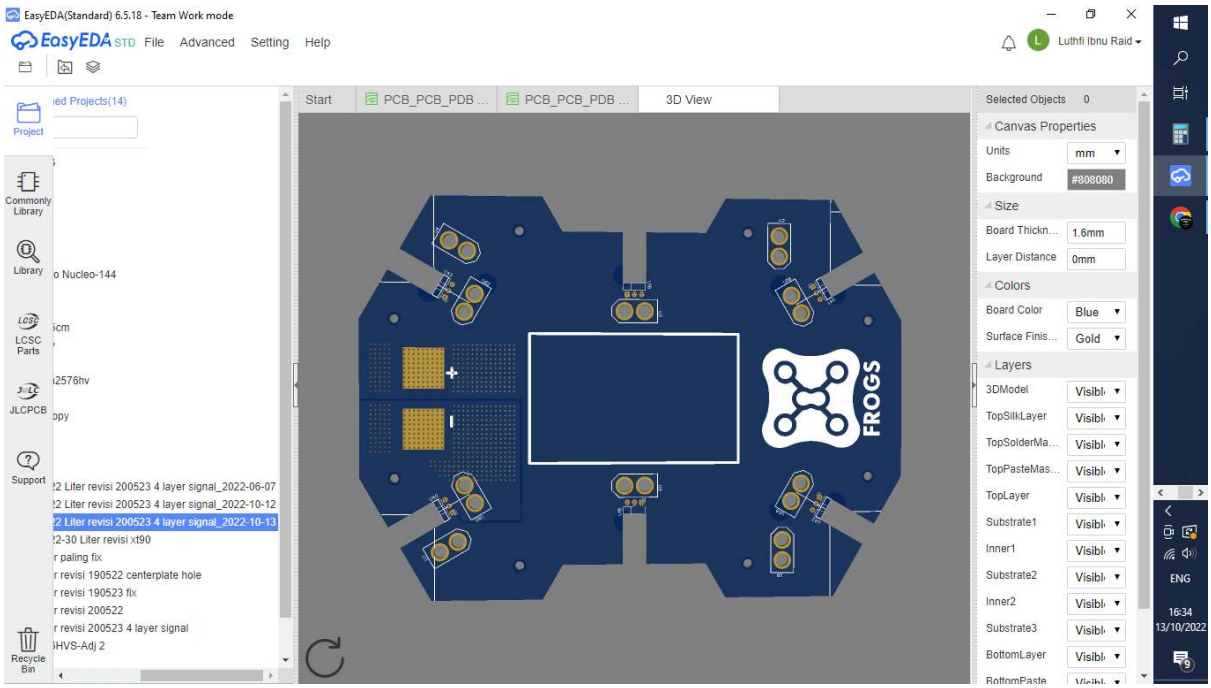

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(21)
Start
PCB_PDB 30 Lit...
PCB_PDB 30 Lit...
shield nucleo bet...
SKEMA NUCLEO
3D View
Selected Objects 0
Canvas Properties
Units m
Background #8080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Bl
Surface Finis... G
Layers
3DModel Vi
TopSilkLayer Vi
TopSolderMa... Vi
TopPasteMas... Vi
TopLayer Vi
Substrate1 Vi
BottomLayer Vi
FROGS
Lightshot
Lightshot
Screenshot disimpan di Screenshot_70.png. Klik di sini untuk membuka di folder.
27°C
ENG
16:41
27/10/2022

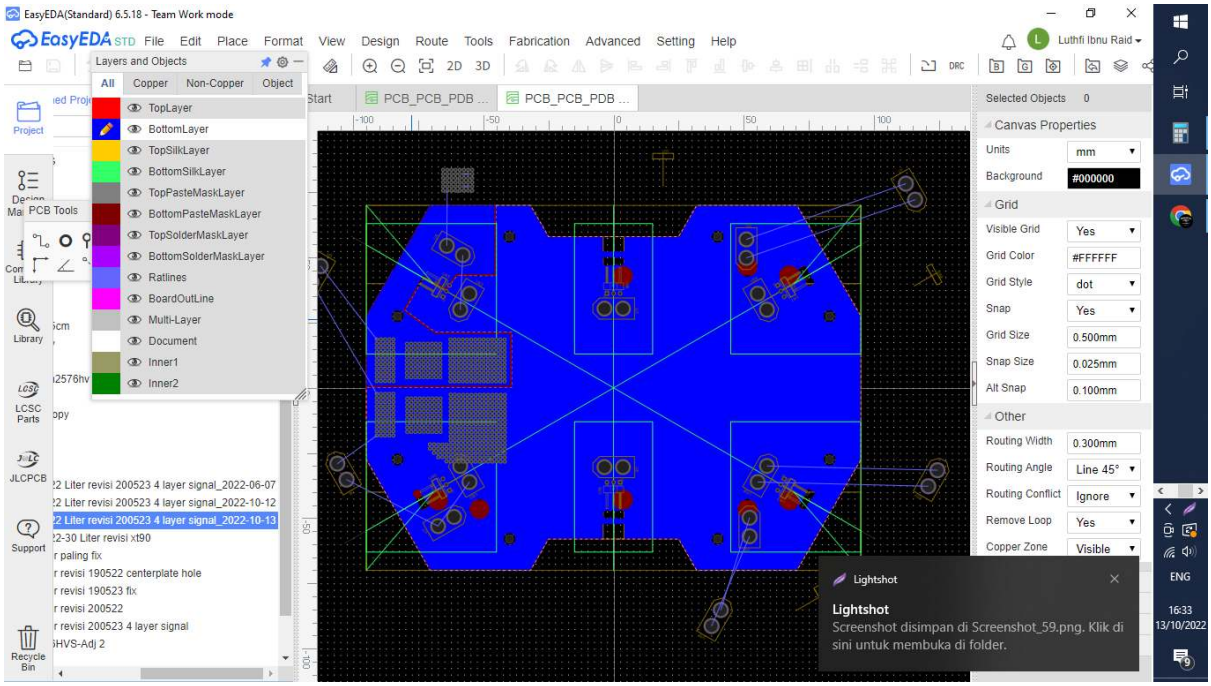

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(21)
Start
PCB_PDB 30 Lit...
PCB_PDB 30 Lit...
shield nucleo bet...
SKEMA NUCLEO
Selected Objects 0
Canvas Properties
Units m
Background #9999
Grid
Visible Grid Ye
Grid Color #FFFF
Grid Style dc
Snap Ye
Grid Size 0.500r
Snap Size 0.005r
Alt Snap 0.100r
Other
Routing Width 0.300r
Routing Angle Li
Routing Conflict Ig
Remove Loop Ye
Copper Zone Vi
Mouse-X -85.555mm
Mouse-Y 156.295mm
Mouse-DX -205.778mm
Mouse-DY -0.169mm
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
Document
27°C
ENG
16:41
27/10/2022

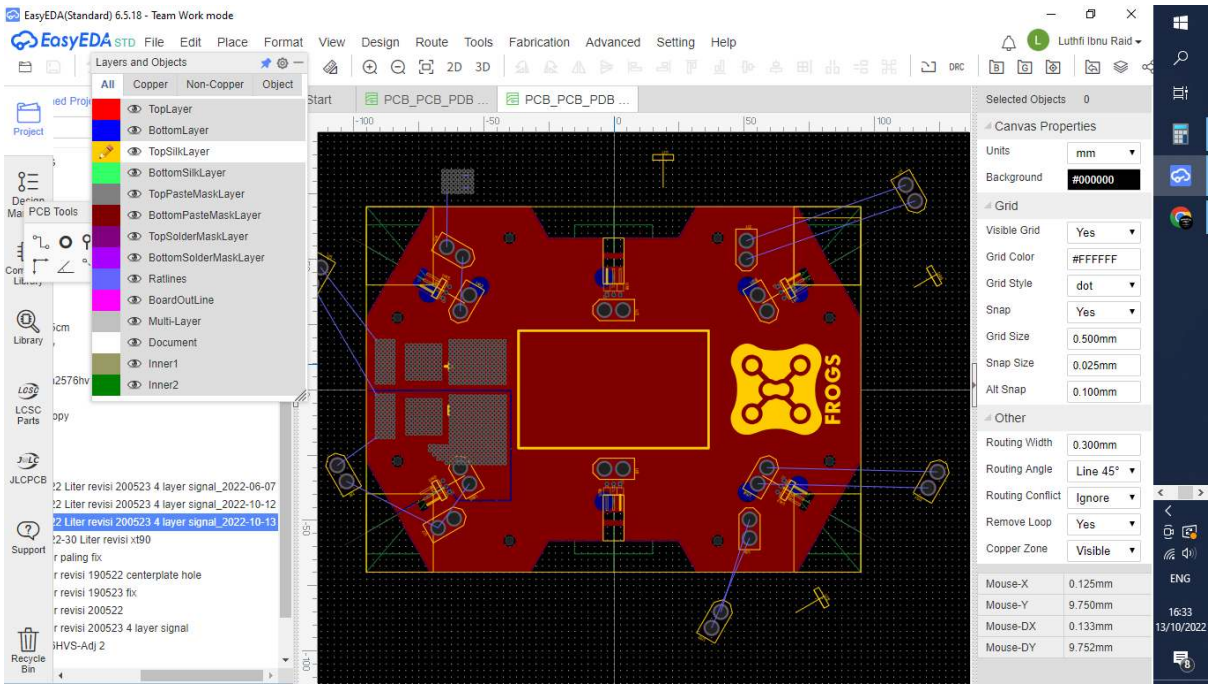

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
Start
PCB_PDB 30 Lit.
PCB_PDB 30 Lit...
shield nucleo bet...
SKEMA NUCLEO
Selected Objects 0
Canvas Properties
Units m
Background #9999
Grid
Visible Grid
Grid Color #FFFF
Grid Style
Snap
Grid Size 0.500r
Snap Size 0.005r
Alt Snap 0.100r
Other
Routing Width 0.300r
Routing Angle
Routing Conflict
Remove Loop
Copper Zone
Mouse-X
Mouse-Y
Mouse-DX -27.374mm
Mouse-DY 164.942mm
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
Document
FROGS
27°C
ENG
16:41
27/10/2022

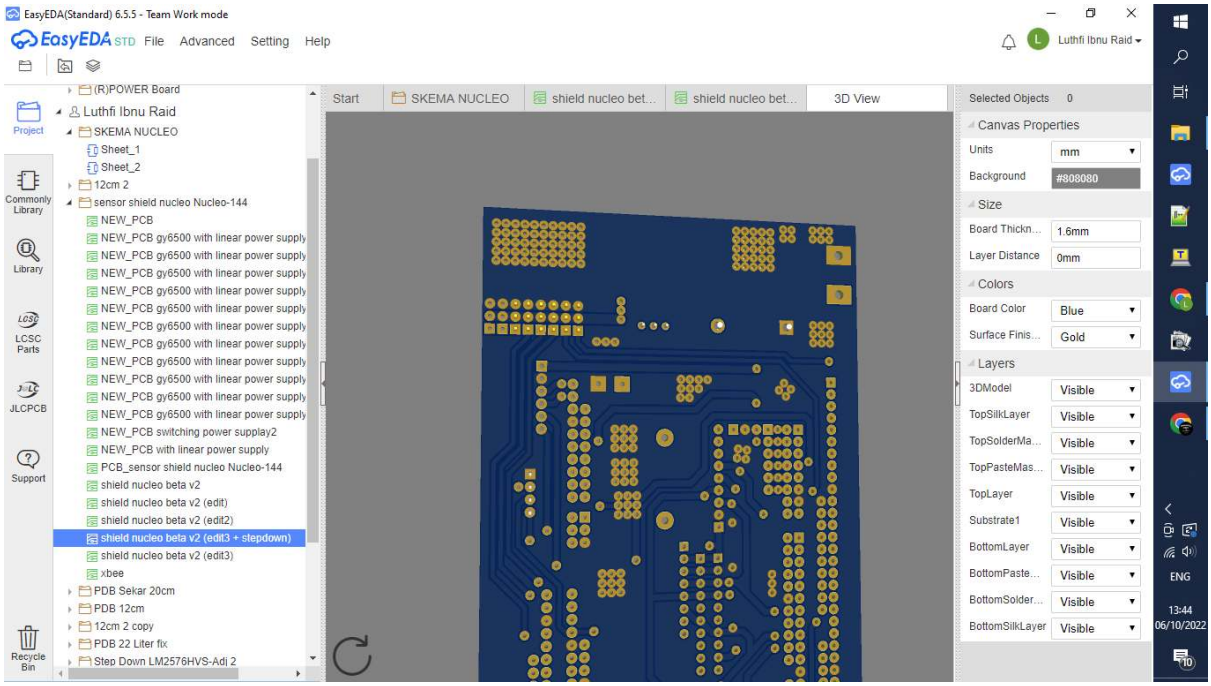

EasyEDA(Standard) 6.5.20 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
Start
PCB_PDB 30 Lit.
PCB_PDB 30 Lit...
shield nucleo bet...
SKEMA NUCLEO
Selected Objects 0
Canvas Properties
Units m
Background #9999
Grid
Visible Grid
Grid Color #FFFF
Grid Style
Snap
Grid Size 0.500r
Snap Size 0.005r
Alt Snap 0.100r
Other
Routing Width 0.300r
Routing Angle
Routing Conflict
Remove Loop
Copper Zone
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
Document
FROGS
Lightshot
Lightshot
Screenshot disimpan di Screenshot_67.png. Klik di sini untuk membuka di folder.
27°C
ENG
16:41
27/10/2022

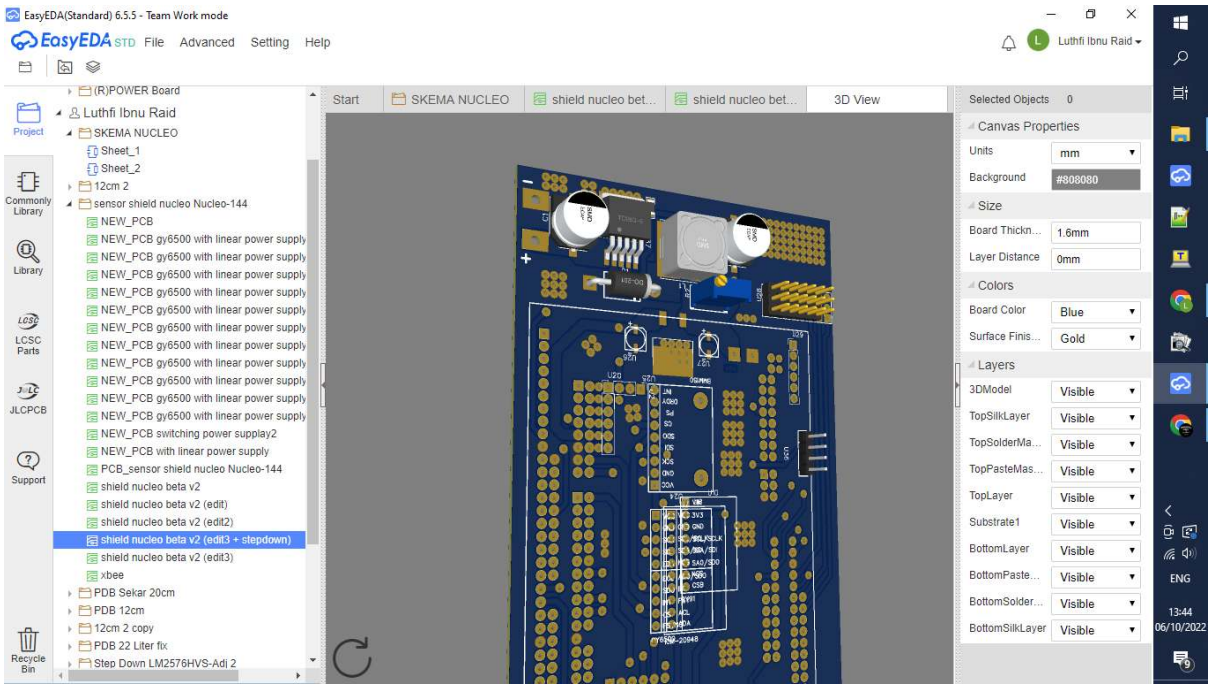

EasyEDA(Standard) 6.5.18 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
Start
PCB_PCB_PDB ...
PCB_PCB_PDB ...
3D View
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel
TopSilkLayer
TopSolderMa...
TopPasteMas...
TopLayer
Substrate1
Inner1
Lightshot
Lightshot
Screenshot disimpan di Screenshot_61.png. Klik di sini untuk membuka di folder.
Project
Commonly Library
Library
LCSC Parts
JLCPCB
Support
Recycle Bin
2 Liter revisi 200523 4 layer signal_2022-06-07
2 Liter revisi 200523 4 layer signal_2022-10-12
2 Liter revisi 200523 4 layer signal_2022-10-13
2-30 Liter revisi xt90
r paling fix
r revisi 190522 centerplate hole
r revisi 190523 fix
r revisi 200522
r revisi 200523 4 layer signal
ENG
16:34
13/10/2022

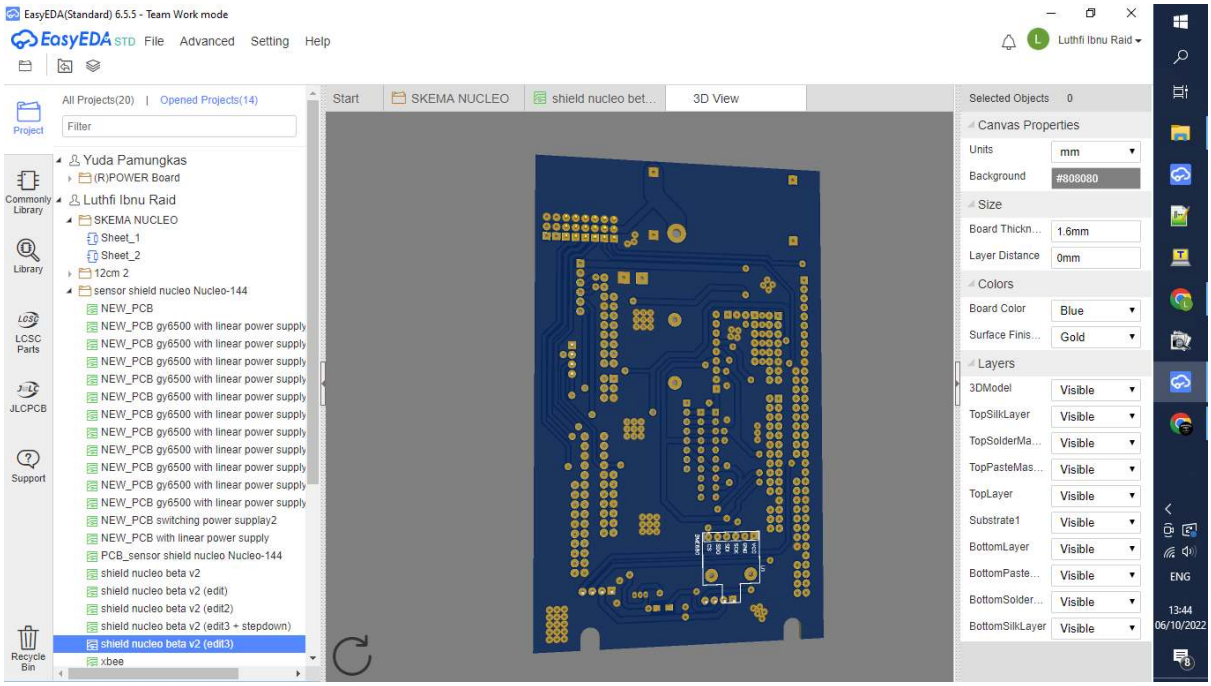

EasyEDA(Standard) 6.5.18 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
Start
PCB_PCB_PDB ...
PCB_PCB_PDB ...
3D View
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel
TopSilkLayer
TopSolderMa...
TopPasteMas...
TopLayer
Substrate1
Inner1
Substrate2
Inner2
Substrate3
BottomLayer
FROGS
Project
Commonly Library
Library
LCSC Parts
JLCPCB
Support
Recycle Bin
2 Liter revisi 200523 4 layer signal_2022-06-07
2 Liter revisi 200523 4 layer signal_2022-10-12
2 Liter revisi 200523 4 layer signal_2022-10-13
2-30 Liter revisi xt90
r paling fix
r revisi 190522 centerplate hole
r revisi 190523 fix
r revisi 200522
r revisi 200523 4 layer signal
ENG
16:34
13/10/2022

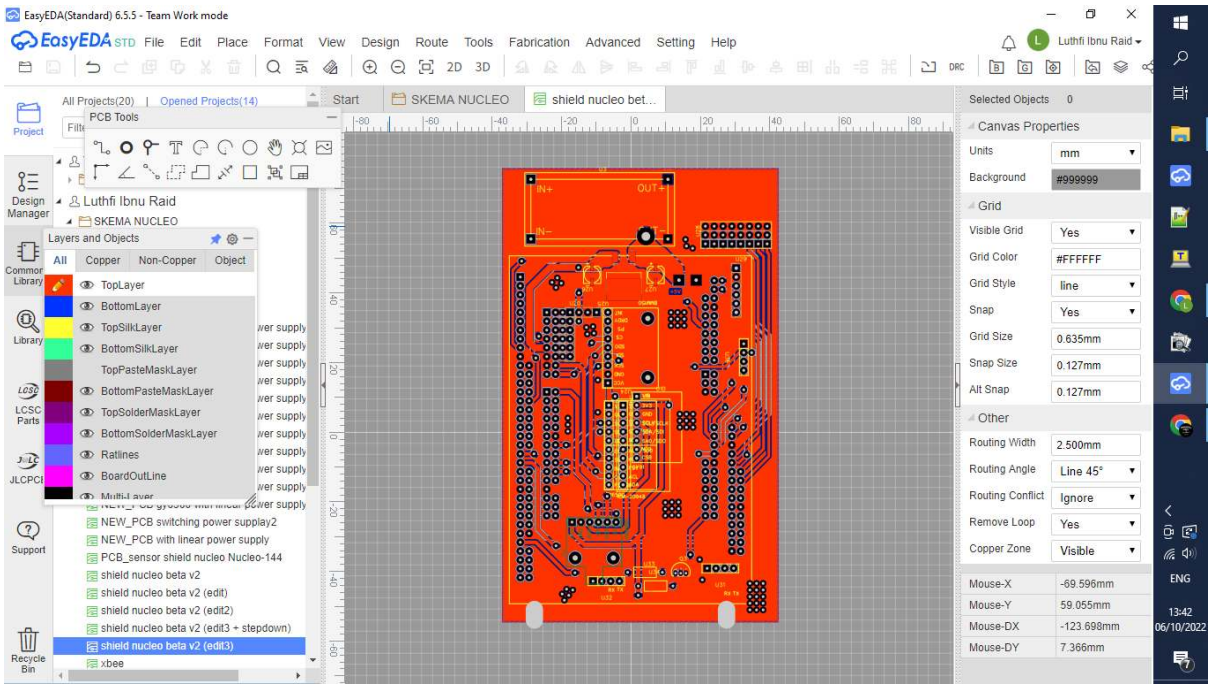

EasyEDA(Standard) 6.5.18 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
Document
Inner1
Inner2
PCB Tools
Selected Objects 0
Canvas Properties
Units mm
Background #000000
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style dot
Snap Yes
Grid Size 0.500mm
Snap Size 0.025mm
Alt Snap 0.100mm
Other
Routing Width 0.300mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Lightshot
Lightshot
Screenshot disimpan di Screenshot_59.png. Klik di sini untuk membuka di folder.

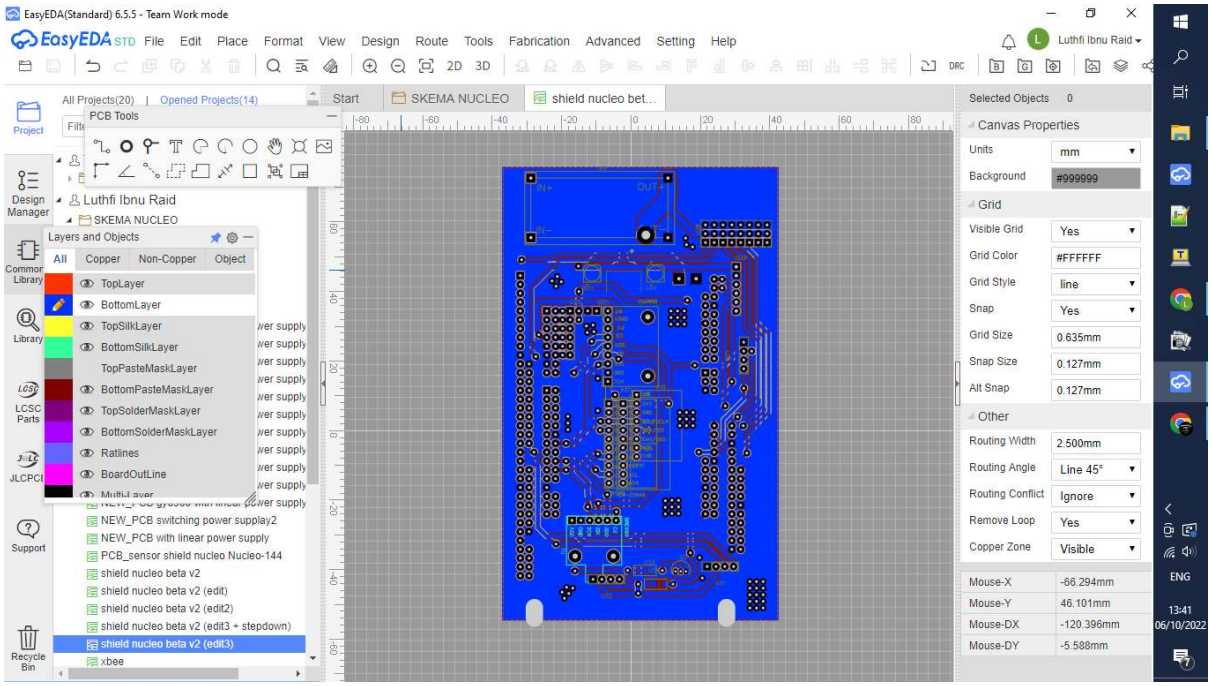

EasyEDA(Standard) 6.5.18 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
Document
Inner1
Inner2
PCB Tools
FROGS
Selected Objects 0
Canvas Properties
Units mm
Background #000000
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style dot
Snap Yes
Grid Size 0.500mm
Snap Size 0.025mm
Alt Snap 0.100mm
Other
Routing Width 0.300mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X 0.125mm
Mouse-Y 9.750mm
Mouse-DX 0.133mm
Mouse-DY 9.752mm

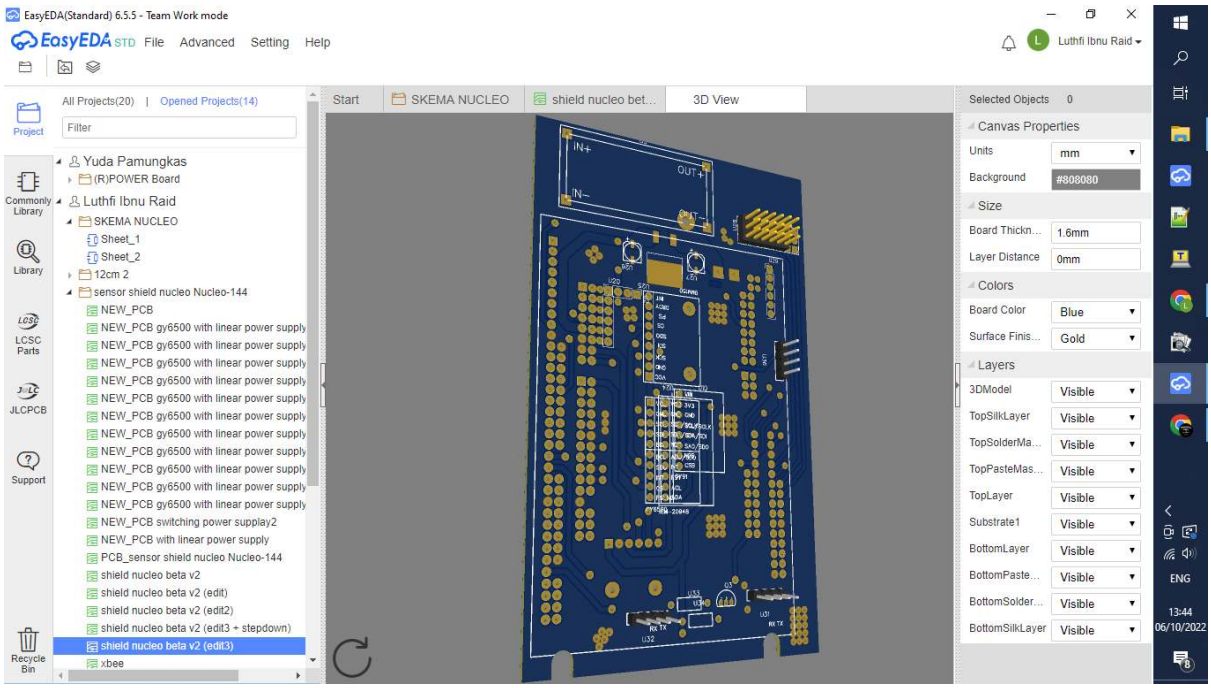

EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
Project
Commonly Library
Library
LCSC Parts
JLCPCB
Support
Recycle Bin
(R)POWER Board
Luthfi Ibnu Raid
SKEMA NUCLEO
Sheet_1
Sheet_2
12cm 2
sensor shield nucleo Nucleo-144
NEW_PCB
NEW_PCB gy6500 with linear power supply
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
PDB Sekar 20cm
PDB 12cm
12cm 2 copy
PDB 22 Liter fix
Step Down LM2576HVS-Adj 2
Start
SKEMA NUCLEO
shield nucleo bet...
shield nucleo bet...
3D View
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
ENG
13:44
06/10/2022

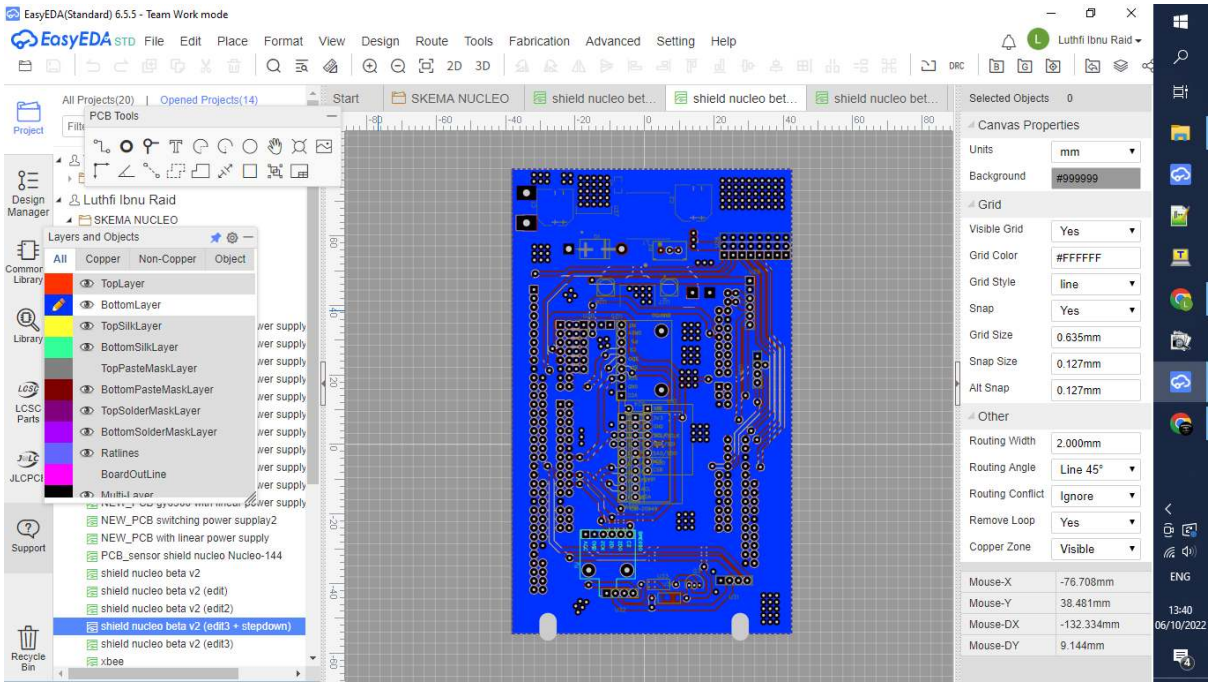

EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
Project
Commonly Library
Library
LCSC Parts
JLCPCB
Support
Recycle Bin
(R)POWER Board
Luthfi Ibnu Raid
SKEMA NUCLEO
Sheet_1
Sheet_2
12cm 2
sensor shield nucleo Nucleo-144
NEW_PCB
NEW_PCB gy6500 with linear power supply
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
PDB Sekar 20cm
PDB 12cm
12cm 2 copy
PDB 22 Liter fix
Step Down LM2576HVS-Adj 2
Start
SKEMA NUCLEO
shield nucleo bet...
shield nucleo bet...
3D View
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
ENG
13:44
06/10/2022

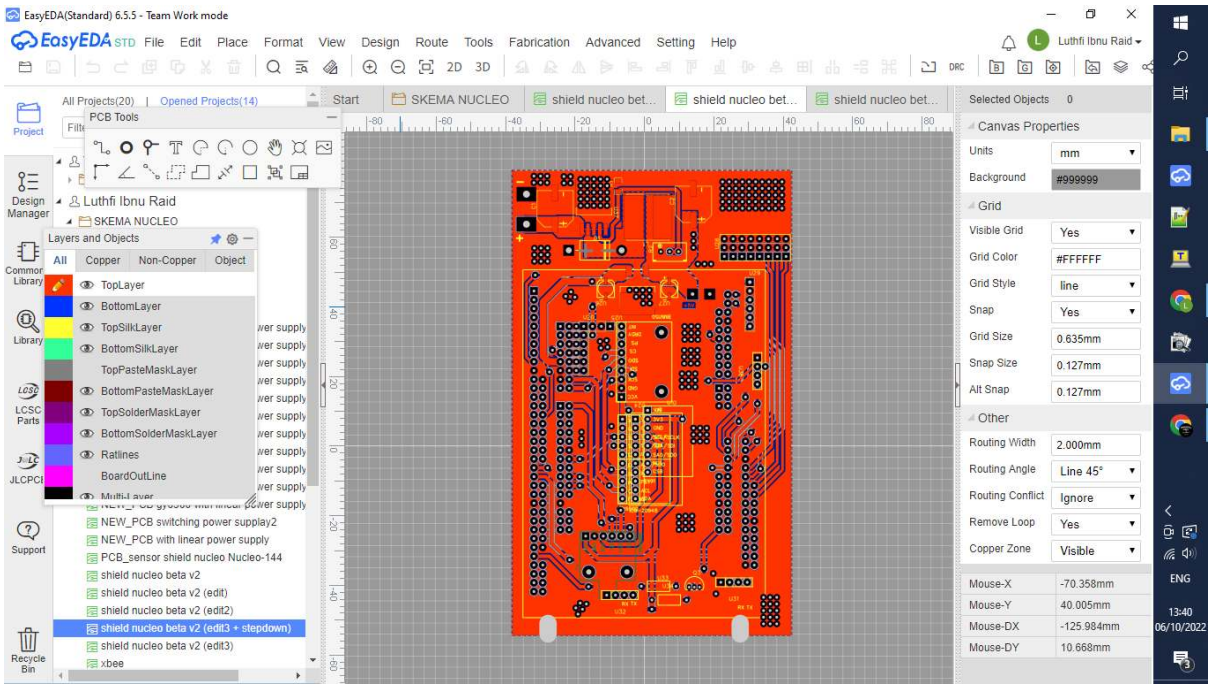

EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(20) | Opened Projects(14)
Filter
Yuda Pamungkas
(R)POWER Board
Luthfi Ibnu Raid
SKEMA NUCLEO
Sheet_1
Sheet_2
12cm 2
sensor shield nucleo Nucleo-144
NEW_PCB
NEW_PCB gy6500 with linear power supply
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
Start
SKEMA NUCLEO
shield nucleo bet...
3D View
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
ENG
13:44
06/10/2022


EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(20) | Opened Projects(14)
PCB Tools
Luthfi Ibnu Raid
SKEMA NUCLEO
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
Multi-Layer
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
Start
SKEMA NUCLEO
shield nucleo bet...
Selected Objects 0
Canvas Properties
Units mm
Background #999999
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style line
Snap Yes
Grid Size 0.635mm
Snap Size 0.127mm
Alt Snap 0.127mm
Other
Routing Width 2.500mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X -69.596mm
Mouse-Y 59.055mm
Mouse-DX -123.698mm
Mouse-DY 7.366mm
ENG
13:42
06/10/2022


EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(20) | Opened Projects(14)
PCB Tools
Start
SKEMA NUCLEO
shield nucleo bet...
Luthfi Ibnu Raid
SKEMA NUCLEO
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
Selected Objects 0
Canvas Properties
Units mm
Background #999999
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style line
Snap Yes
Grid Size 0.635mm
Snap Size 0.127mm
Alt Snap 0.127mm
Other
Routing Width 2.500mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X -66.294mm
Mouse-Y 46.101mm
Mouse-DX -120.396mm
Mouse-DY -5.588mm
ENG
13:41
06/10/2022


EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Advanced Setting Help
Luthfi Ibnu Raid
All Projects(20) | Opened Projects(14)
Filter
Start
SKEMA NUCLEO
shield nucleo bet...
3D View
Yuda Pamungkas
(R)POWER Board
Luthfi Ibnu Raid
SKEMA NUCLEO
Sheet_1
Sheet_2
12cm 2
sensor shield nucleo Nucleo-144
NEW_PCB
NEW_PCB gy6500 with linear power supply
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
Selected Objects 0
Canvas Properties
Units mm
Background #808080
Size
Board Thickn... 1.6mm
Layer Distance 0mm
Colors
Board Color Blue
Surface Finis... Gold
Layers
3DModel Visible
TopSilkLayer Visible
TopSolderMa... Visible
TopPasteMas... Visible
TopLayer Visible
Substrate1 Visible
BottomLayer Visible
BottomPaste... Visible
BottomSolder... Visible
BottomSilkLayer Visible
ENG
13:44
06/10/2022


EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(20) | Opened Projects(14)
PCB Tools
Luthfi Ibnu Raid
SKEMA NUCLEO
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
Start
SKEMA NUCLEO
shield nucleo bet...
Selected Objects 0
Canvas Properties
Units mm
Background #999999
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style line
Snap Yes
Grid Size 0.635mm
Snap Size 0.127mm
Alt Snap 0.127mm
Other
Routing Width 2.000mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X -76.708mm
Mouse-Y 38.481mm
Mouse-DX -132.334mm
Mouse-DY 9.144mm
ENG
13:40
06/10/2022


EasyEDA(Standard) 6.5.5 - Team Work mode
EasyEDA STD File Edit Place Format View Design Route Tools Fabrication Advanced Setting Help
Luthfi Ibnu Raid
All Projects(20) | Opened Projects(14)
PCB Tools
Luthfi Ibnu Raid
SKEMA NUCLEO
Layers and Objects
All Copper Non-Copper Object
TopLayer
BottomLayer
TopSilkLayer
BottomSilkLayer
TopPasteMaskLayer
BottomPasteMaskLayer
TopSolderMaskLayer
BottomSolderMaskLayer
Ratlines
BoardOutLine
NEW_PCB switching power supplay2
NEW_PCB with linear power supply
PCB_sensor shield nucleo Nucleo-144
shield nucleo beta v2
shield nucleo beta v2 (edit)
shield nucleo beta v2 (edit2)
shield nucleo beta v2 (edit3 + stepdown)
shield nucleo beta v2 (edit3)
xbee
Start
SKEMA NUCLEO
shield nucleo bet...
Selected Objects 0
Canvas Properties
Units mm
Background #999999
Grid
Visible Grid Yes
Grid Color #FFFFFF
Grid Style line
Snap Yes
Grid Size 0.635mm
Snap Size 0.127mm
Alt Snap 0.127mm
Other
Routing Width 2.000mm
Routing Angle Line 45°
Routing Conflict Ignore
Remove Loop Yes
Copper Zone Visible
Mouse-X -70.358mm
Mouse-Y 40.005mm
Mouse-DX -125.984mm
Mouse-DY 10.668mm
ENG
13:40
06/10/2022