EasyEDA STD File Advanced Setting Help

FAZE 555

All Projects(14) | Opened Pro   Start   UIT_v3   PCB_UIT_v3   3D View

Filter

Project

EELib

Library

LCSC Parts

JLCPCB

Support

- FAZE 555
  - control/button board
  - drive-test
  - GAL tester
  - industrial stm32
  - IO controller
  - Oscilloscope
  - PIoTT_V3_interface_boar
    - Circuit
    - PCB_PIoTT_V3_Interfac
  - push
  - safety
  - SCR_test
  - UIT v2
  - UIT v2 copy
  - UIT_v3
    - Processor board copy
    - PCB_UIT_v3
  - wwww
  - Joined
  - Favorite

Recycle Bin

Selected Objects   0

Canvas Attributes
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
Inner1   Visible
Substrate2   Visible
Inner2   Visible
Substrate3   Visible
BottomLayer   Visible
BottomPaste...   Visible
BottomSolder... Visible
BottomSilkLayer Visible

NRF24L01+

Programmable
IoT Terminal
V_3.0
Yousef Khalil
7/9/23

MIC1 NN02-224 ANT1 C49 U6 L18 L23 C48 C52 JP1 L21 L22 C55 C57 C58 C59 U7 C54 L25 U5 TP22 C6 FB1 C50 C51 U2 R10 R5 R4 R3 L3 L6 L7 U4 L14 L15 L16 L17 C16 R13 D12 R6 CC1101 U27 CARD4 D1 JP2 U1 YJ-13039 ESPRESSIF U11 U10 C45 220505 CARD R24 R23 C46 D26 D28 R16 R15 R18 X1 RX L1 C47 R11 L2 R8 C36 C37 GPOUT D19 R43 V3.3 U13 R27 C34 R28 R41 C33 C30 V24 Q1 C40 R51 U12 C35 R53 VP R52 D3 R50 R48 D17 R40 R19 C24 R42 R010 Q4 R49 C23 C22 D14 STAT C1 D15 PG USBC1 USN R7 R9