

HBN TECHNOLOGY

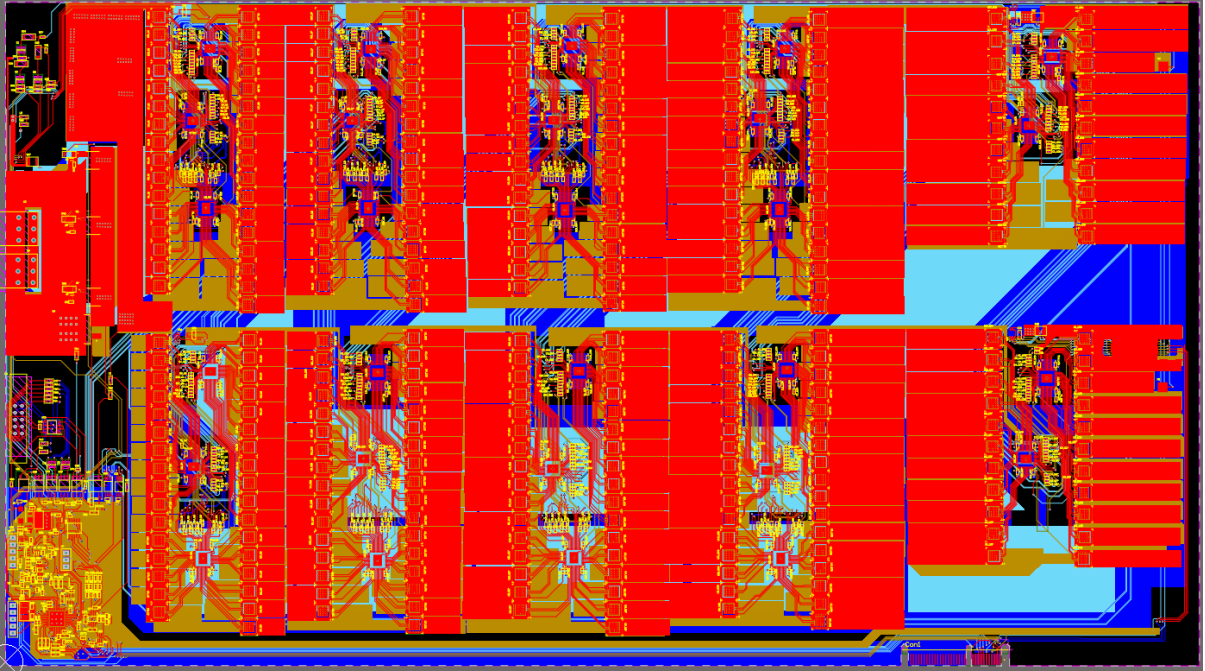
**HBN TECHNOLOGY ELEKTRONİK GÜÇ SİSTEMLERİ TİCARET LİMİTED
ŞİRKETİ**

ELEKTRONİK DİZAYN VE TASARIMLAR

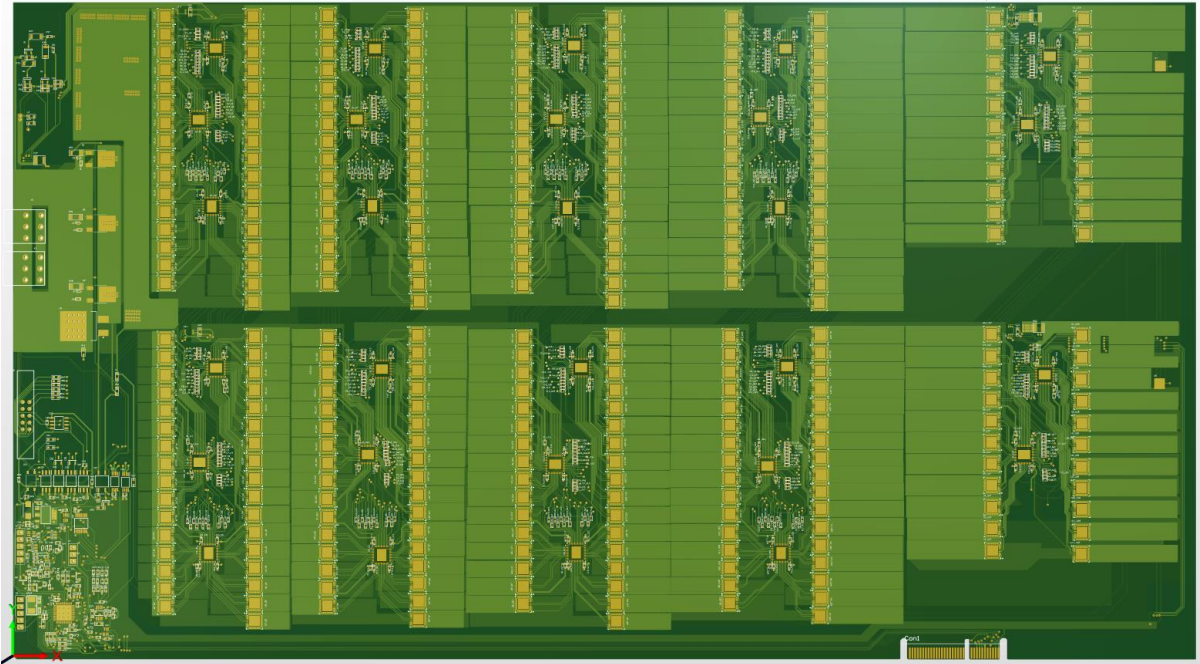
BAŞPINAR(ORGANİZE)OSB MAH. O.S.B 2.BÖLGE 83235
NOLU CAD. NO: 8 İÇ KAPI NO: 12 ŞEHİTKAMİL/ GAZİANTEP

2020/2024

Bitfury-B9-Hash-Board-17Th-s Design

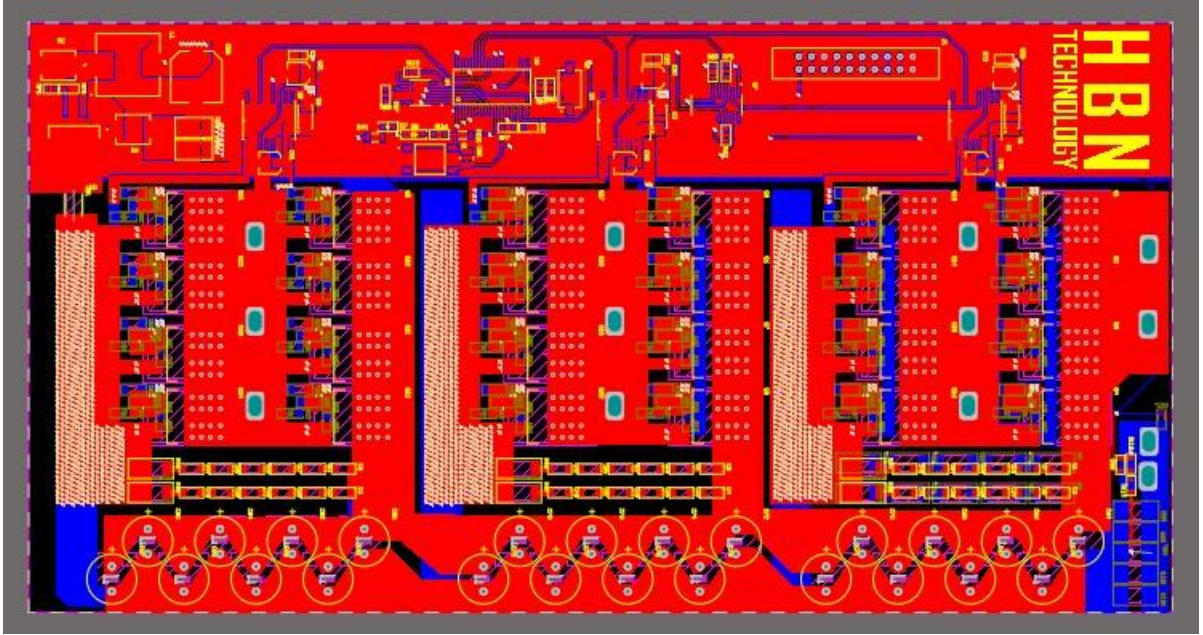


Şekil 1. Layout of Bitfury-B9-Hash-Board-17Th-s Design

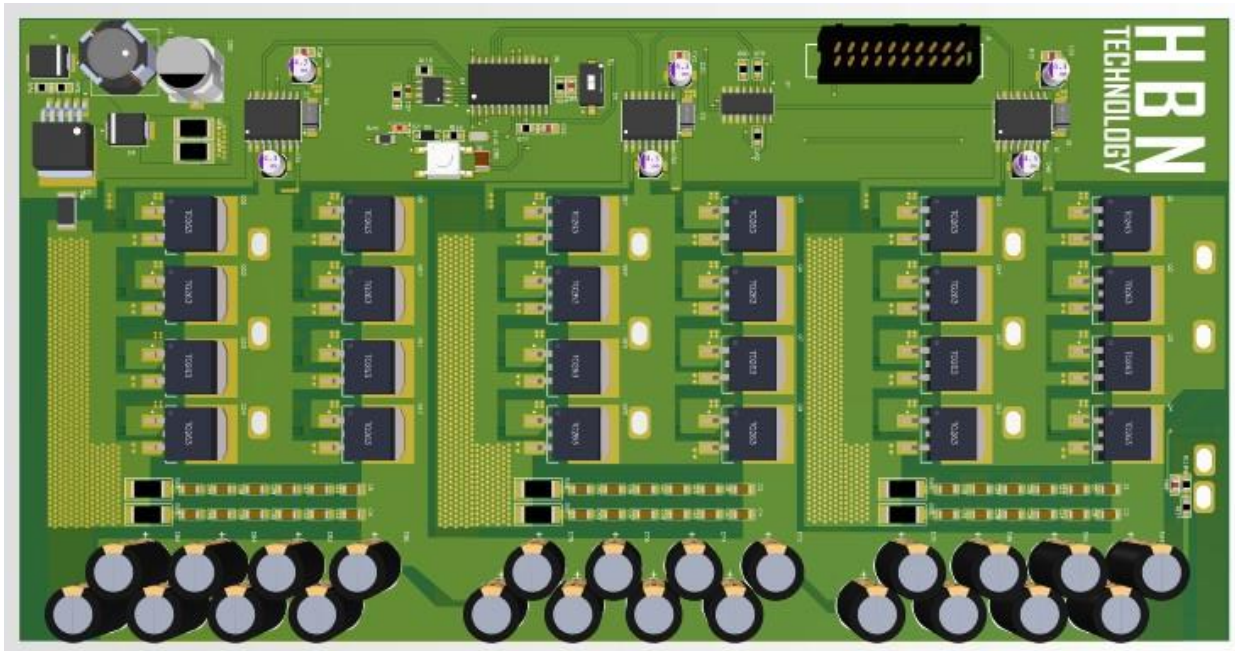


Şekil 2. 3D View of Bitfury-B9-Hash-Board-17Th-s

BLDC Motor Driver for Light Weight EV (48-72 V 300 Amp)

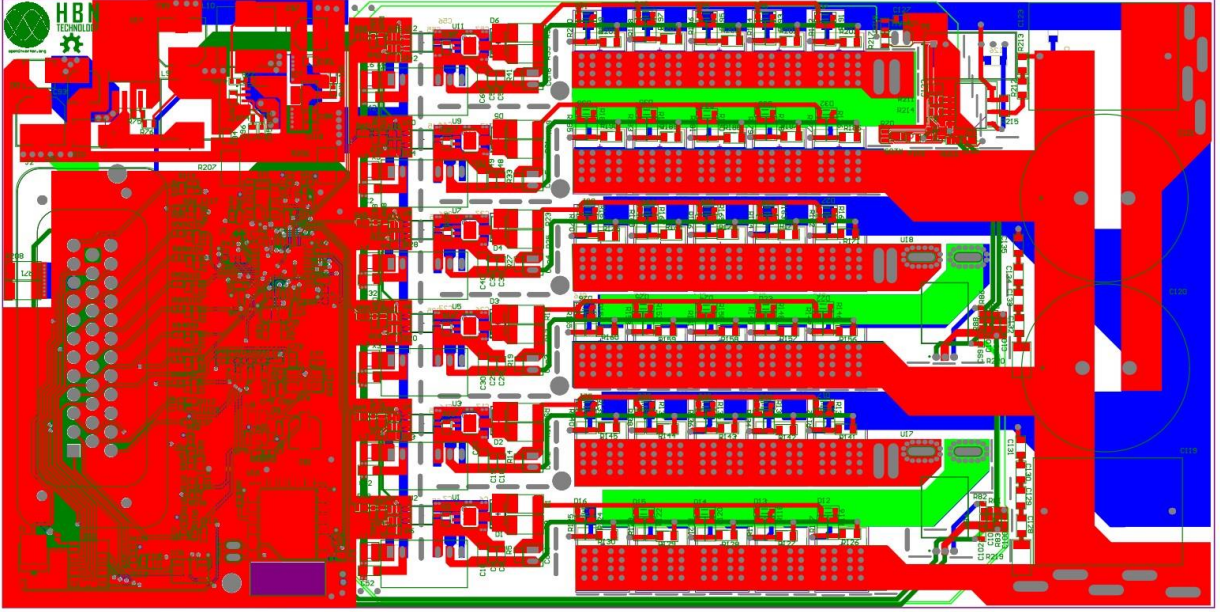


Şekil 3. Layout BLDC Motor Driver for Light Weight EV (48-72 V 300 Amp)

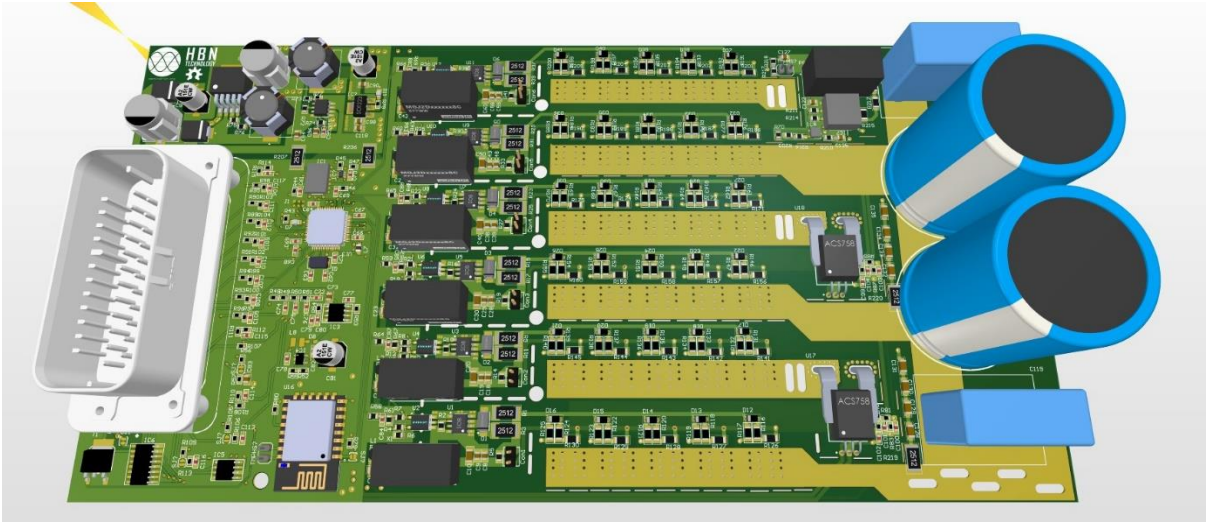


Şekil 5. 3D View of BLDC Motor Driver for Light Weight EV (48-72 V 300 Amp)

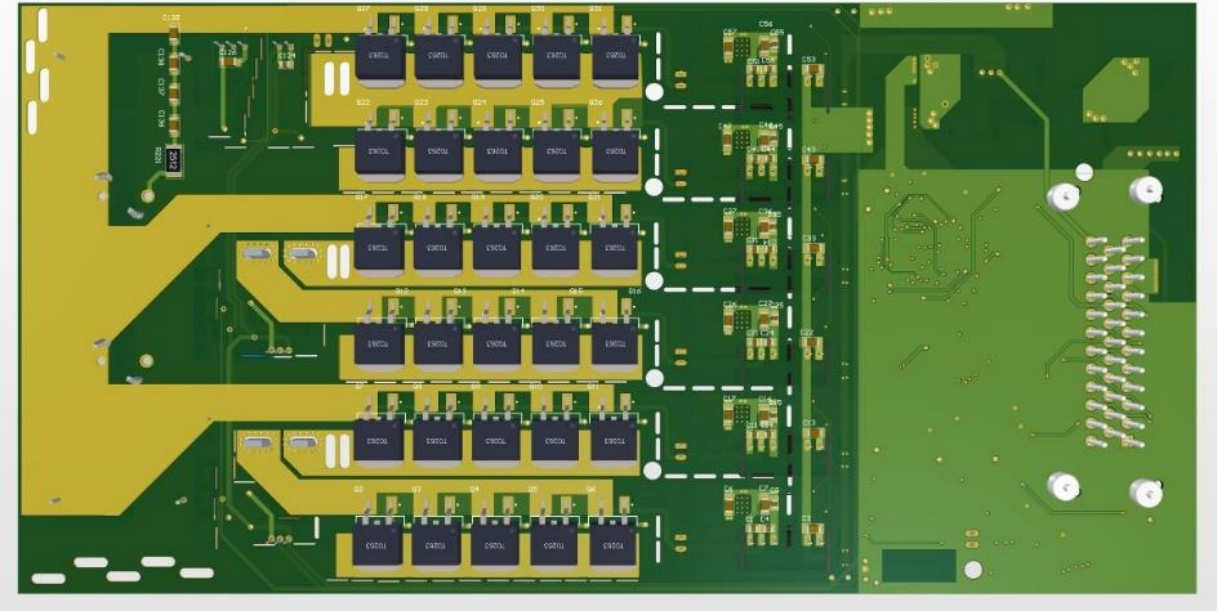
AC Motor Driver for EV V1 (400 V 300 Amp)



Şekil 6. Layout AC Motor Driver for EV V1 (400 V 300 Amp)

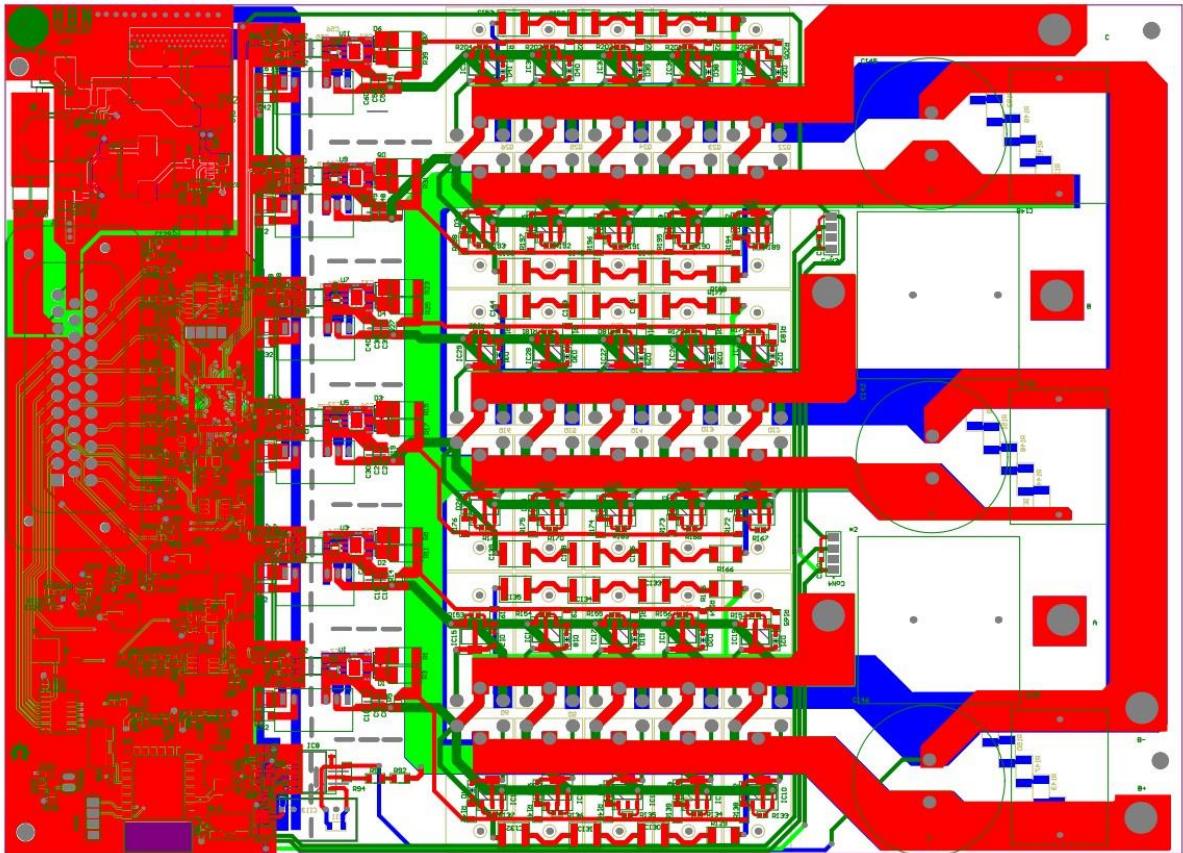


Şekil 7. 3D View of AC Motor Driver for EV V1 (400 V 300 Amp)

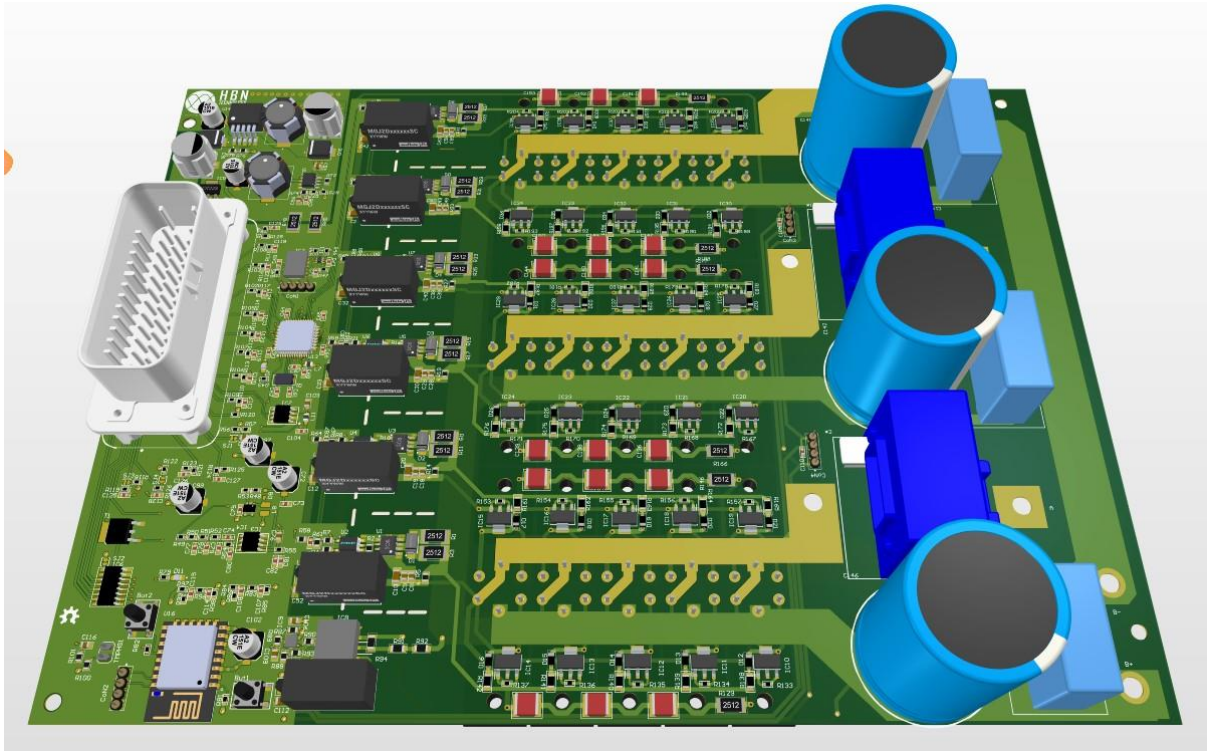


Şekil 8. 3D View of AC Motor Driver for EV V1 (400 V 300 Amp)

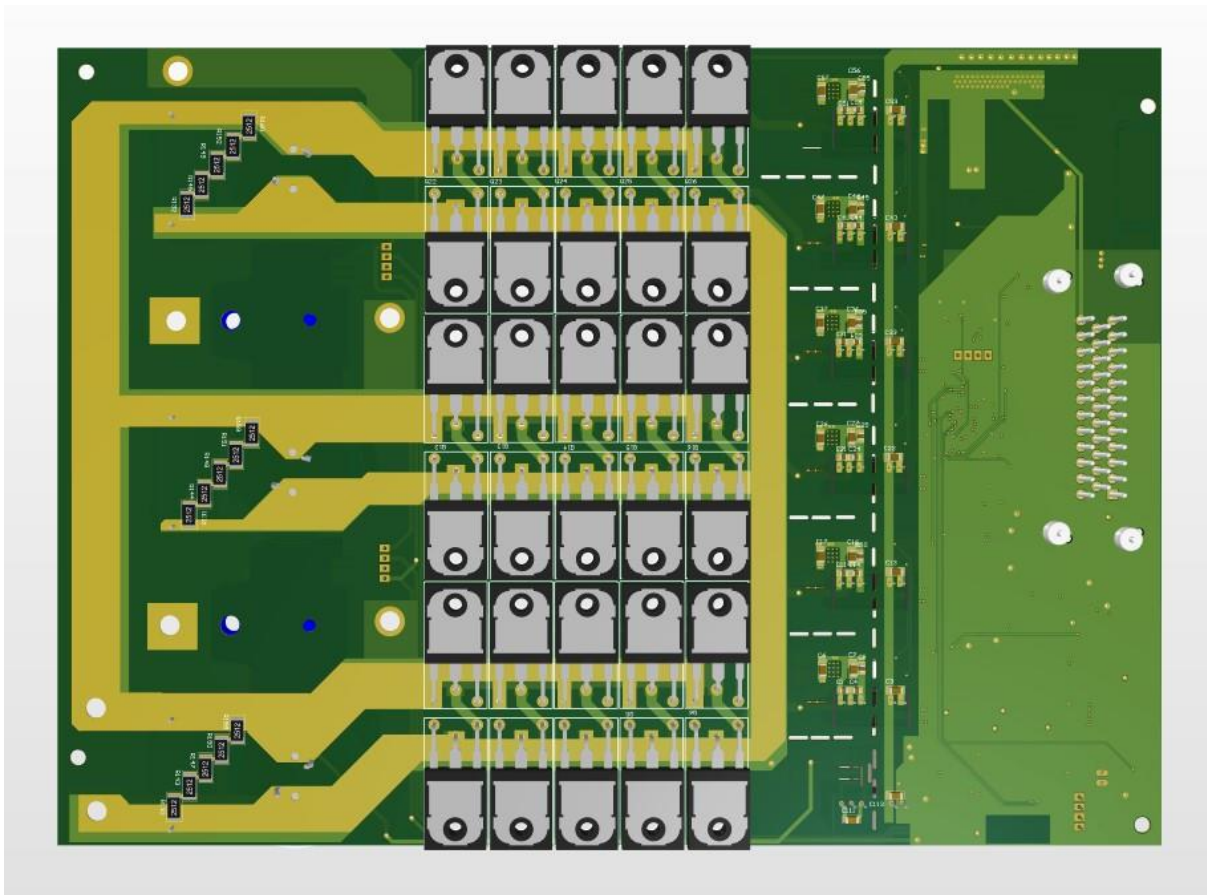
AC Motor Driver for EV V2 (400 V 300 Amp)



Şekil 9. Layout of AC Motor Driver for EV V1 (400 V 300 Amp)

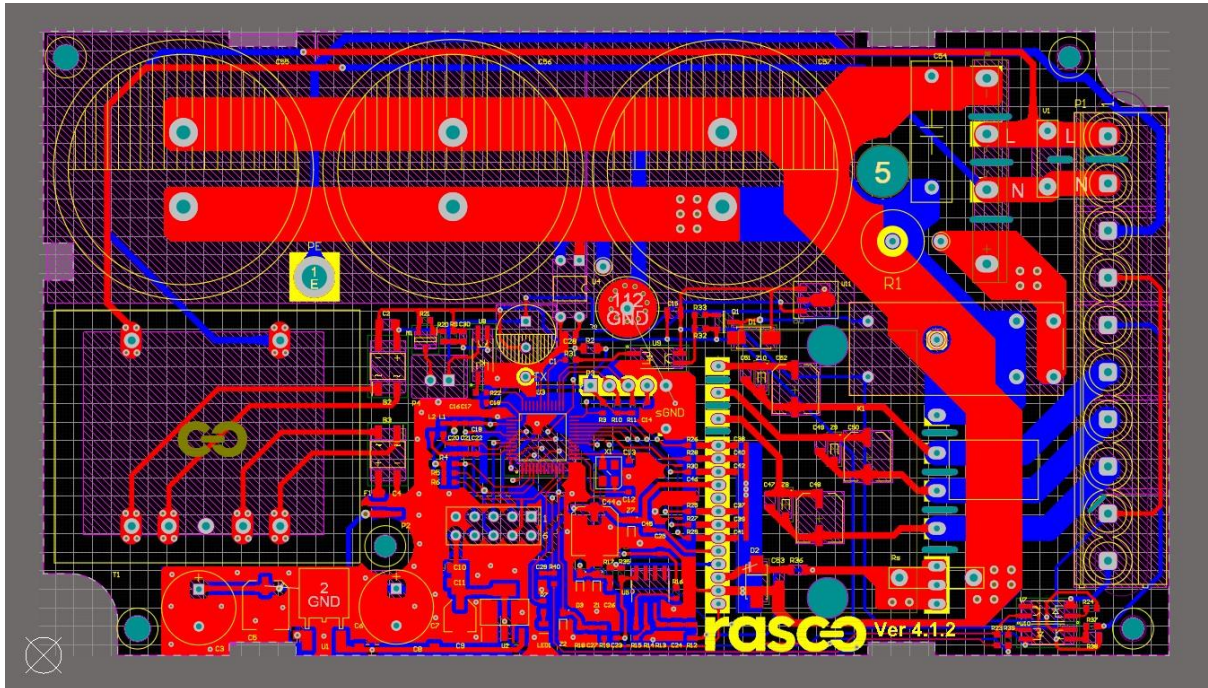


Şekil 10.3D View of AC Motor Driver for EV V1 (400 V 300 Amp)



Şekil 11.3D View of AC Motor Driver for EV V1 (400 V 300 Amp)

IPM Based Variable Frequency Drive (0.37/0.75/1.5/2.2 kW)

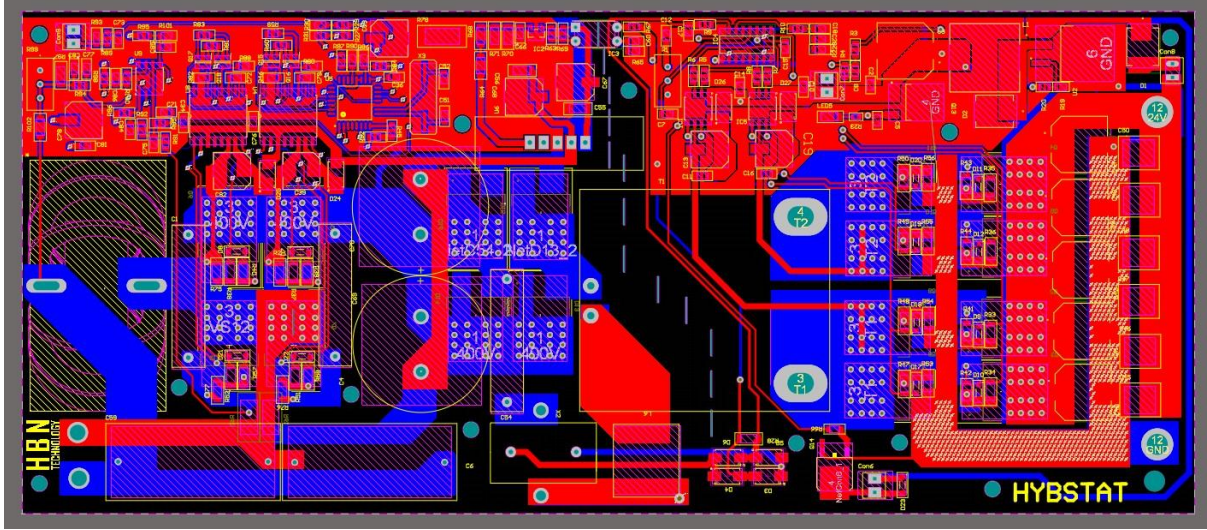


Şekil 12. Layout of IPM Based Variable Frequency Drive (0.37/0.75/1.5/2.2 kW)

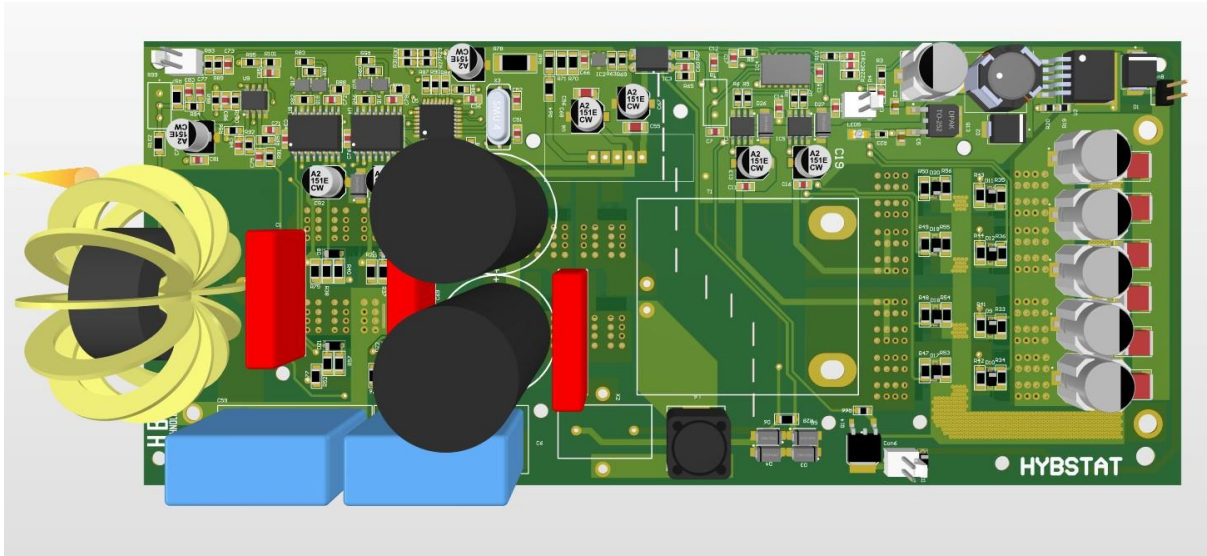


Şekil 13.3D View IPM Based Variable Frequency Drive (0.37/0.75/1.5/2.2 kW)

Solar Micro Inverter 12/24 Volt 1 Kw

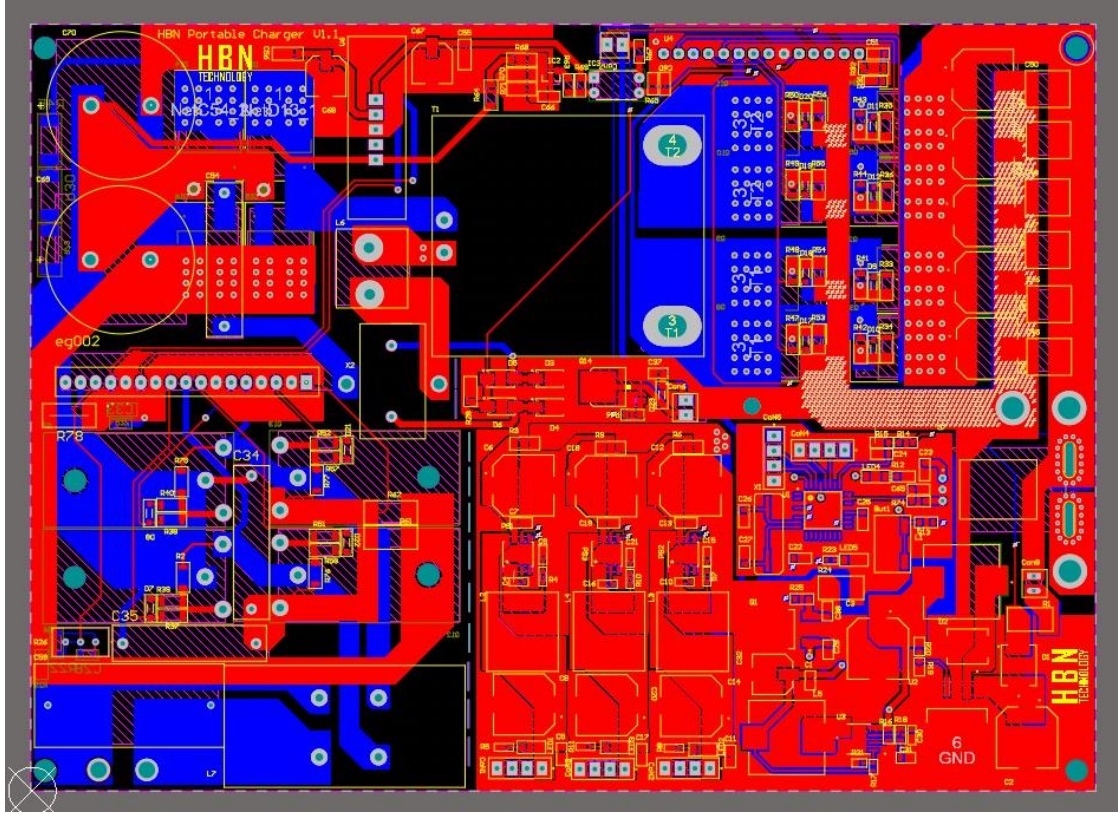


Şekil 14. Layout Solar Micro İverter 12/24 Volt 1kW

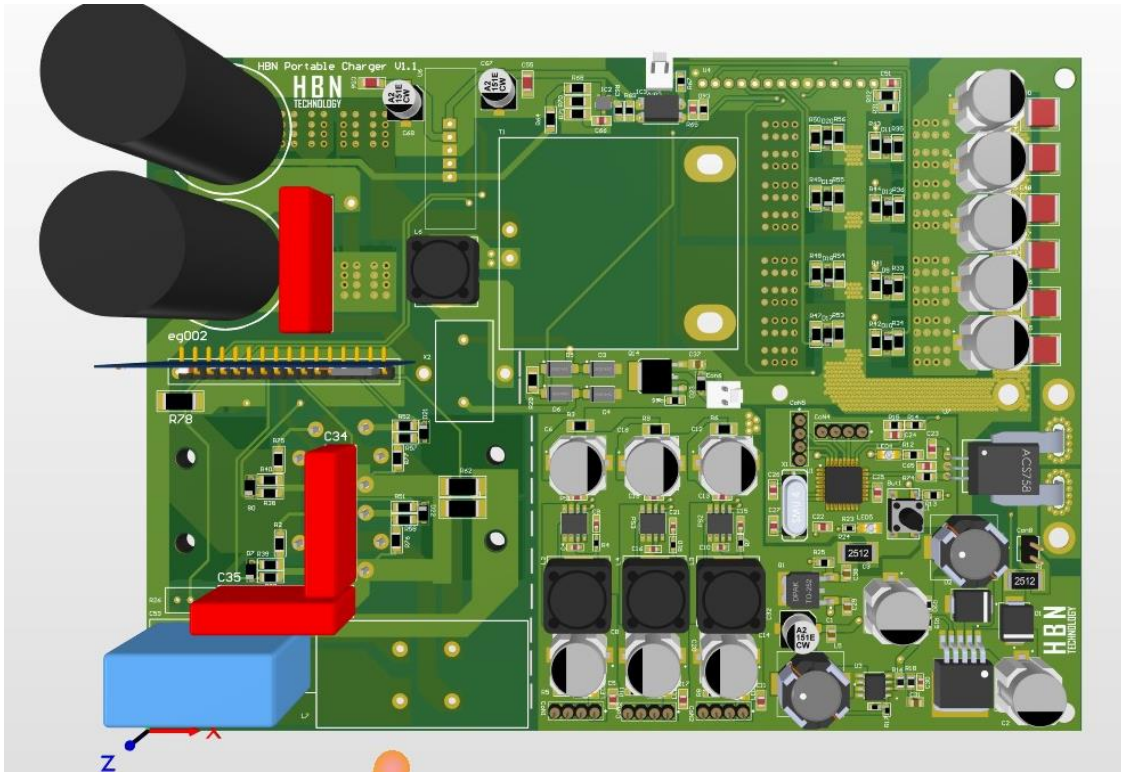


Şekil 15.3D View of Solar Micro İverter 12/24 Volt 1kW

Portable Camp Charger with Multi Input 1kW



Şekil 16. Layout of Portable Camp Charger with Multi İntput 1kW



Şekil 17.3D View of Portable Camp Charger with Multi İntput 1kW