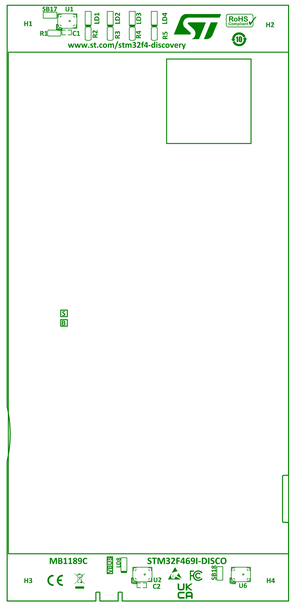
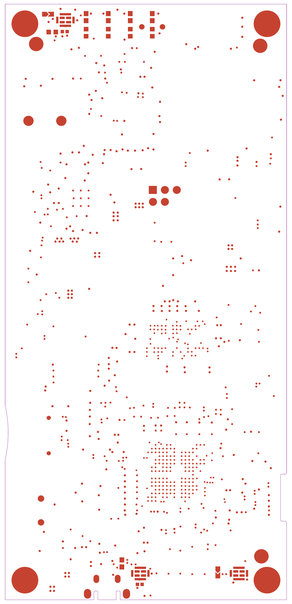
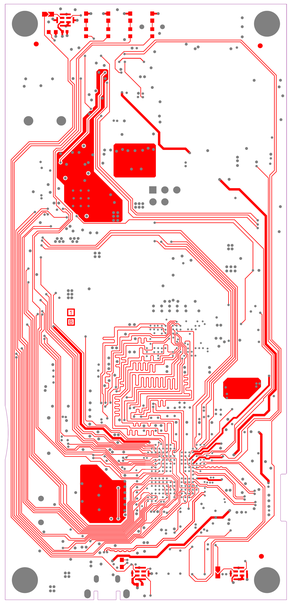


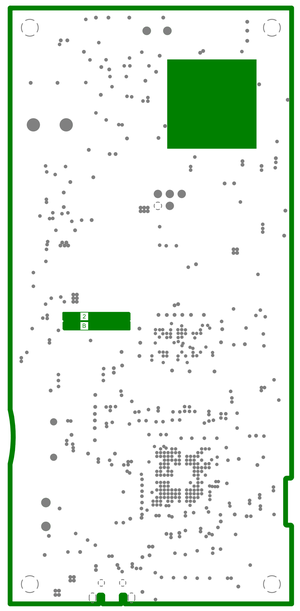
Project: STM32F469I-DISCO		
Layer: TOP_SILKSCREEN	Gerber: .GTO	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



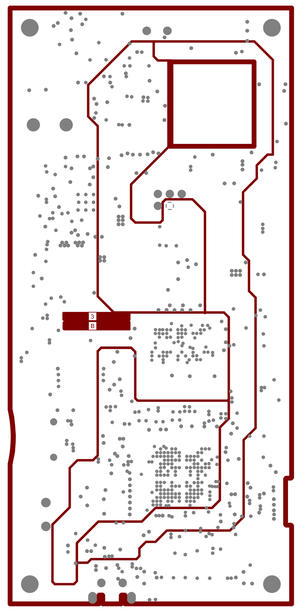
Project: STM32F469I-DISCO		
Layer: TOP SOLDER MASK	Gerber: .GTS	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



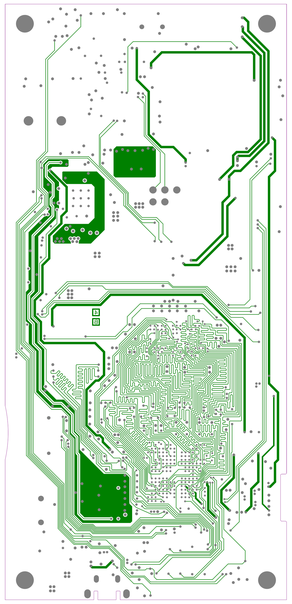
Project: STM32F469I-DISCO		
Layer: TOP 1	Gerber: .GTL	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



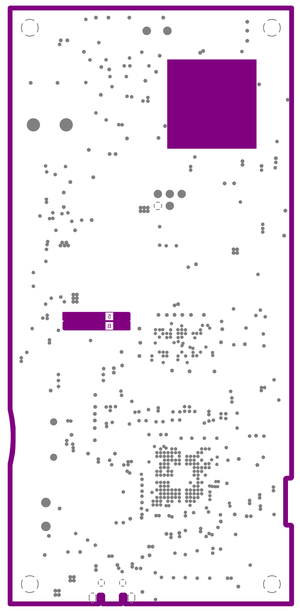
Project: STM32F469I-DISCO		
Layer: L2 GND 2	Gerber: .GP1	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



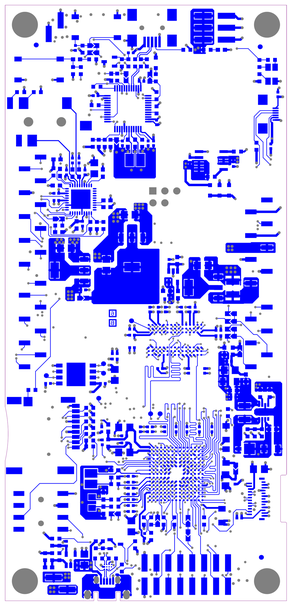
Project: STM32F469I-DISCO		
Layer: L3 VCC 3	Gerber: .GP2	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



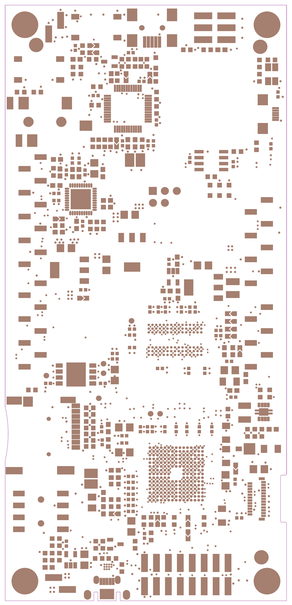
Project: STM32F469I-DISCO		
Layer: L4 SIGNAL 4	Gerber: .G1	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	

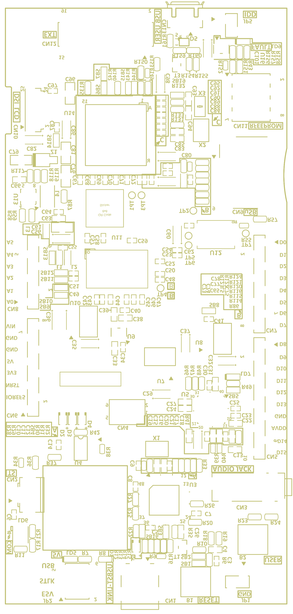
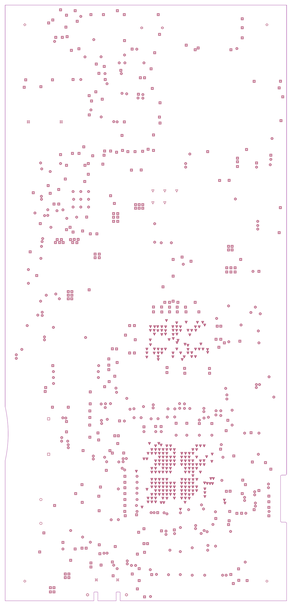


Project: STM32F469I-DISCO		
Layer: L5 GND 5	Gerber: .GP3	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



Project: STM32F469I-DISCO		
Layer: BOTTOM 6	Gerber: .GBL	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	



Project: STM32F469I-DISCO		
Layer: BOTTOM SOLDER MASK	Gerber: .GBS	
Variant: [No Variations]	Ref: MB1189	
Date: 11/03/2022	Rev: C	

Project: STM32F469I-DISCO	
Layer: BOTTOM SILKSCREEN	Genpet: .dsn
Variant: [No Variations]	Ref: MB1189
Date: 11\03\2022	Rev: C