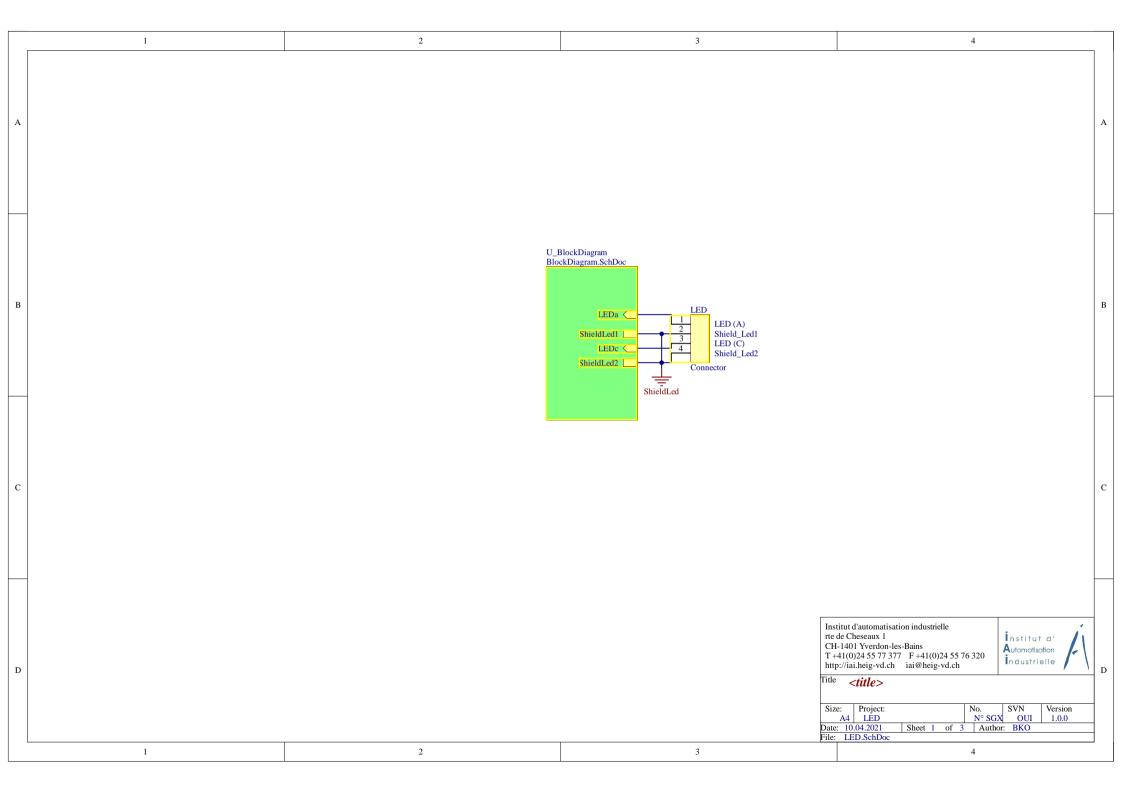
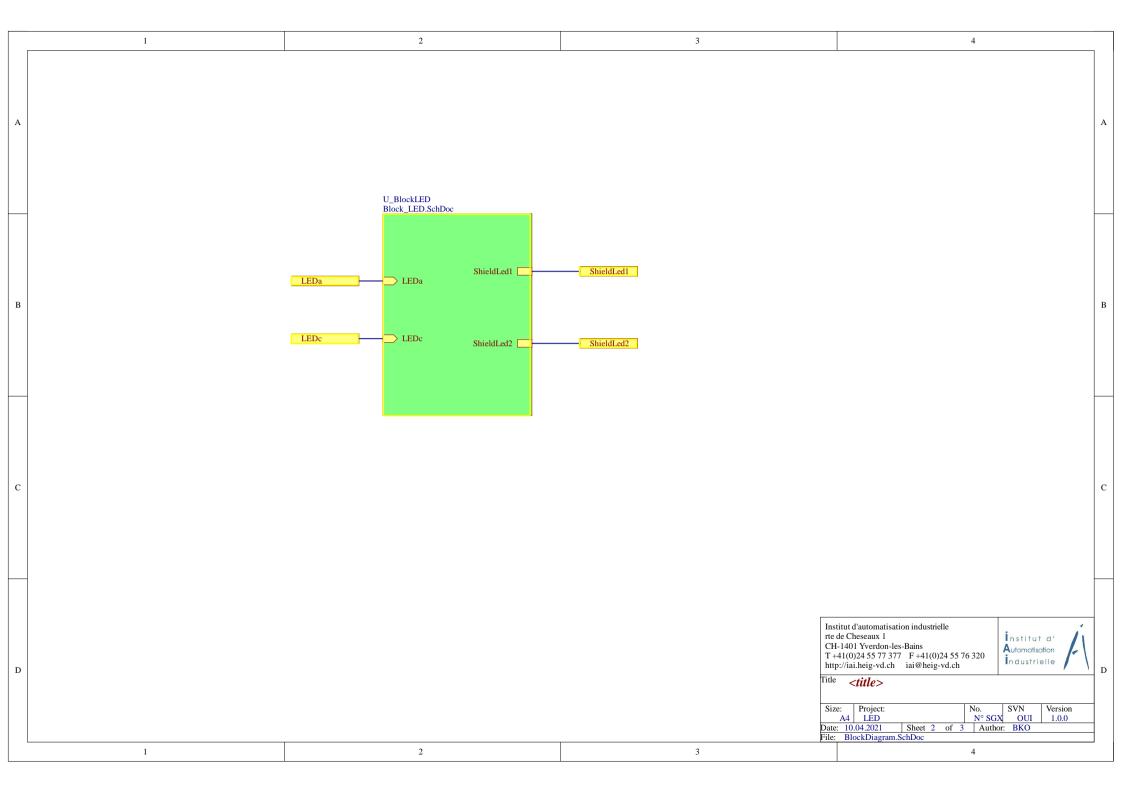


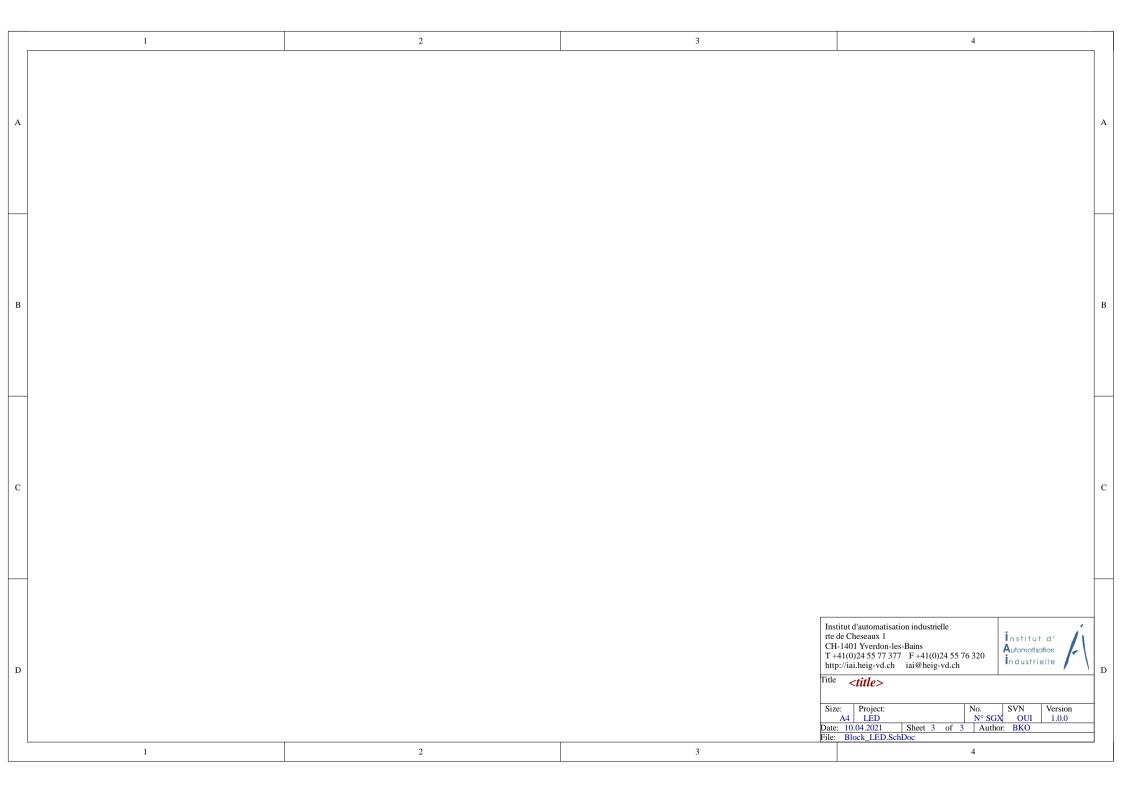
Layer	Name	Material	Thickness	Constant	Board Layer Stack
	Top Overlay				
	Top Solder	SM-001	0,025mm	4	
	Top Surface Finish	Nickel, Gold	0,020mm		
1	Top Layer	CF-004	0,035mm		
	Dielectric 1	PP-017	0,129mm	4.3	
	Dielectric 2	PP-017	0,129mm	4.3	
2	Int1 (GND)	CF-004	0,035mm		
	Dielectric 3	Core-039	0,711mm	4.8	
3	Int2 (PWR)	CF-004	0,035mm		
	Dielectric 4	PP-017	0,129mm	4.3	
	Dielectric 5	PP-017	0,129mm	4.3	
4	Bottom Layer	CF-004	0,035mm		
	Bottom Surface Finish	Nickel, Gold	0,020mm		
	Bottom Solder	SM-001	0,025mm	4	
	Bottom Overlay				

## Configure the stack layer

-150,00mm-





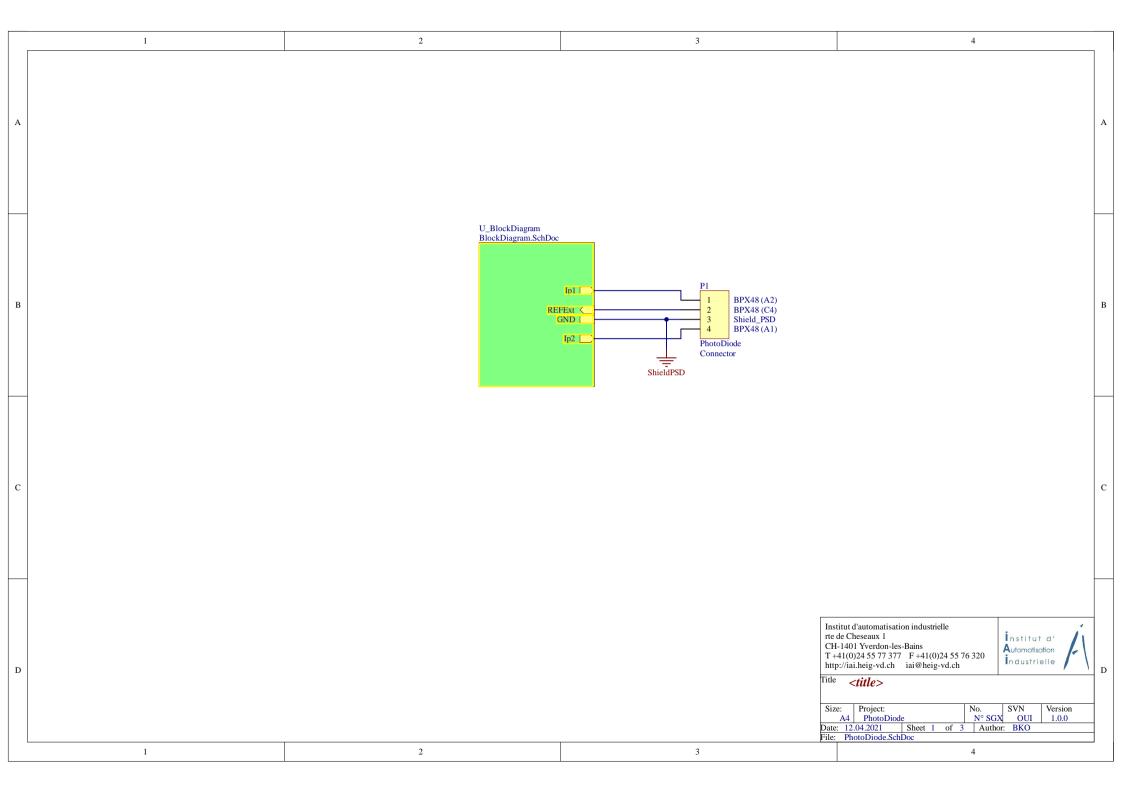


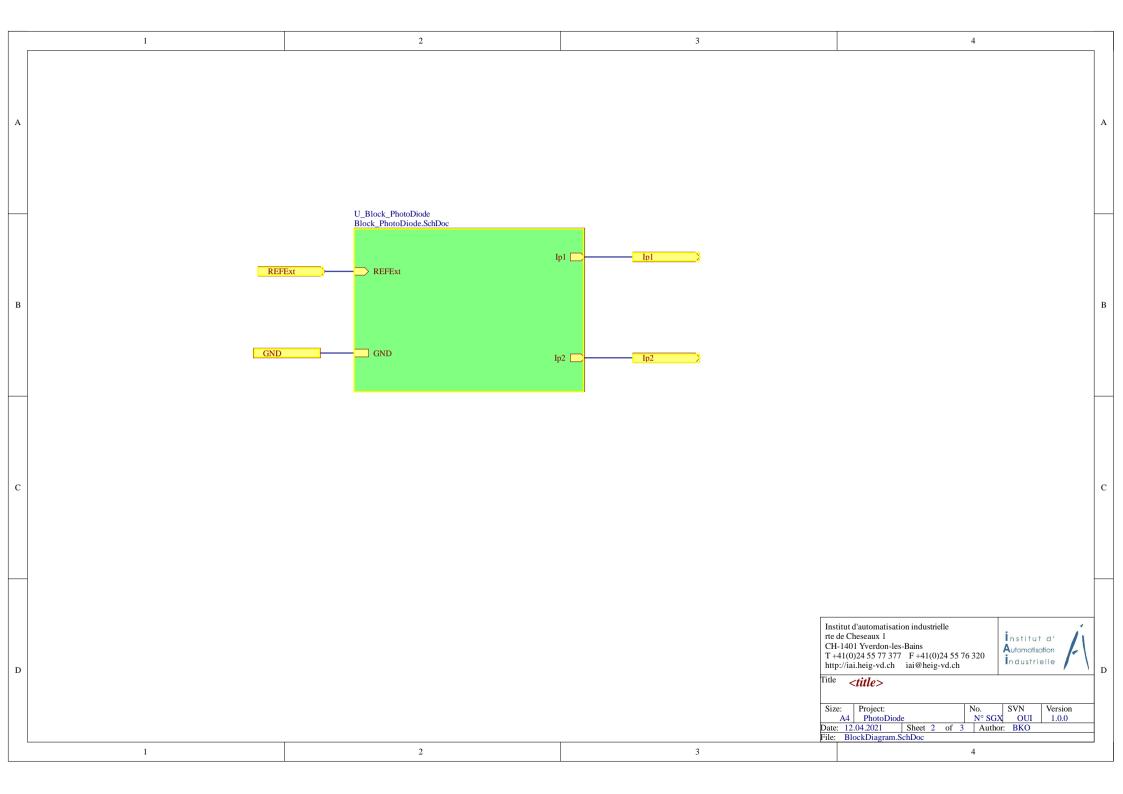
Layer	Name	Material	Thickness	Constant	Board Layer Stack
	Top Overlay				
	Top Solder	SM-001	0,025mm	4	
	Top Surface Finish	Nickel, Gold	0,020mm		
1	Top Layer	CF-004	0,035mm		
	Dielectric 1	PP-017	0,129mm	4.3	
	Dielectric 2	PP-017	0,129mm	4.3	
2	Int1 (GND)	CF-004	0,035mm		
	Dielectric 3	Core-039	0,711mm	4.8	
3	Int2 (PWR)	CF-004	0,035mm		
	Dielectric 4	PP-017	0,129mm	4.3	
	Dielectric 5	PP-017	0,129mm	4.3	
4	Bottom Layer	CF-004	0,035mm		
	Bottom Surface Finish	Nickel, Gold	0,020mm		
	Bottom Solder	SM-001	0,025mm	4	
	Bottom Overlay				

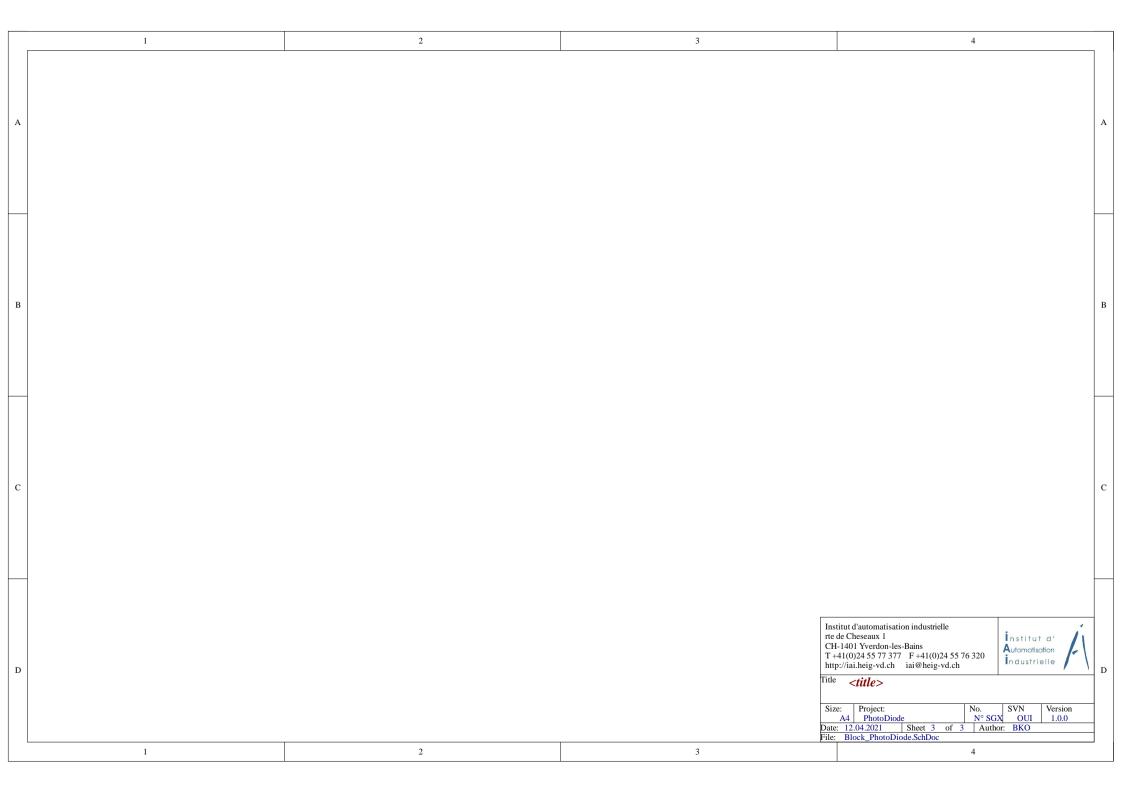
## Configure the stack layer

-150,00mm-

Comment	Description	Designator	Footprint	LibRef	Quantity
LED	LED	LED	MicroMatch4p	MicroMatch4p	1



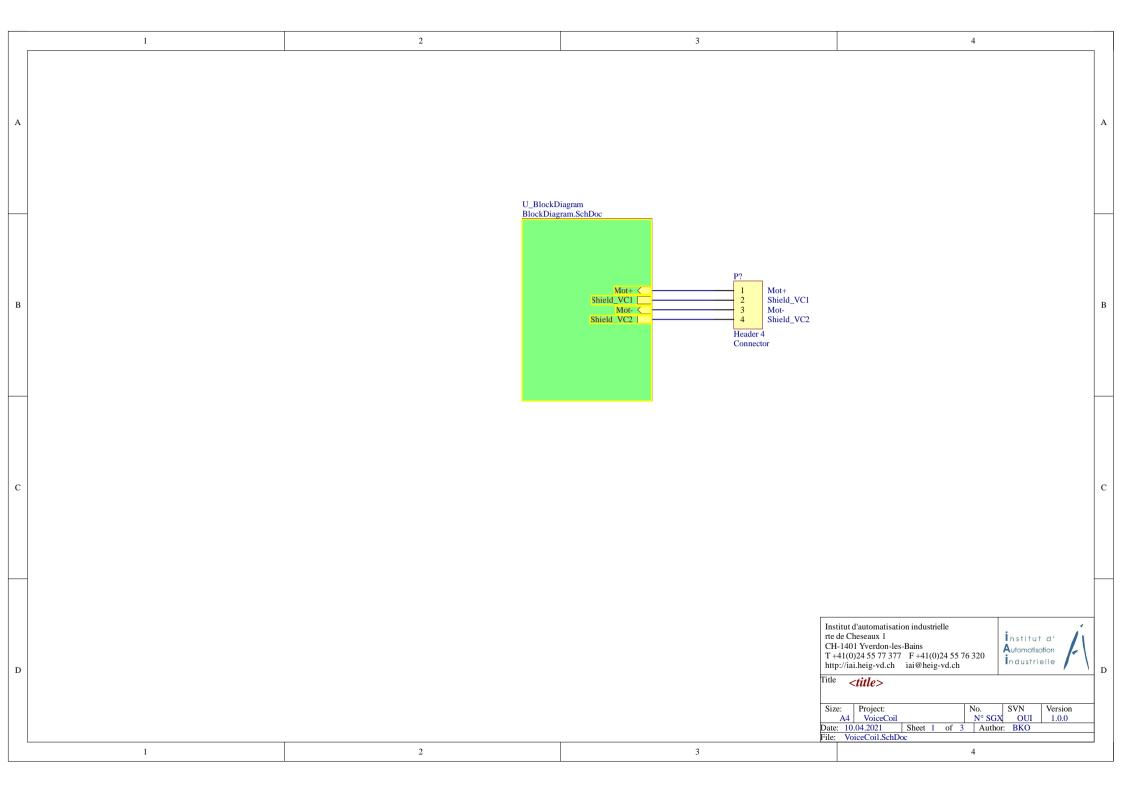


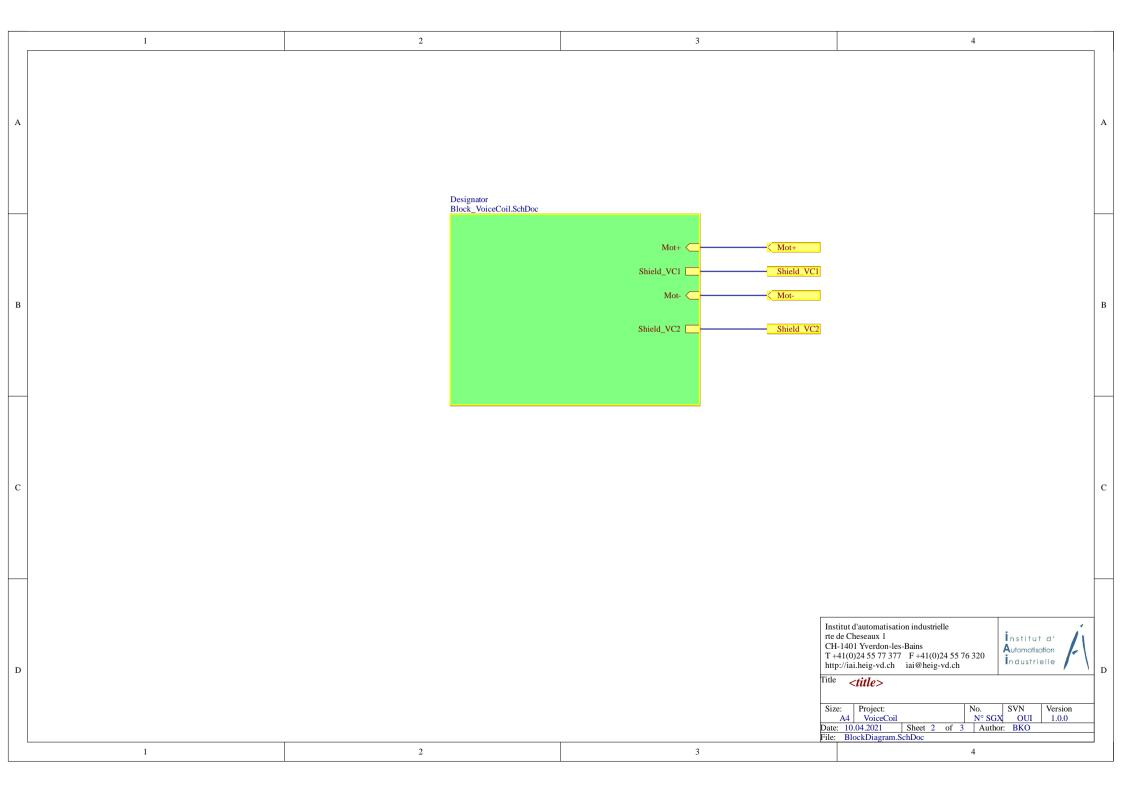


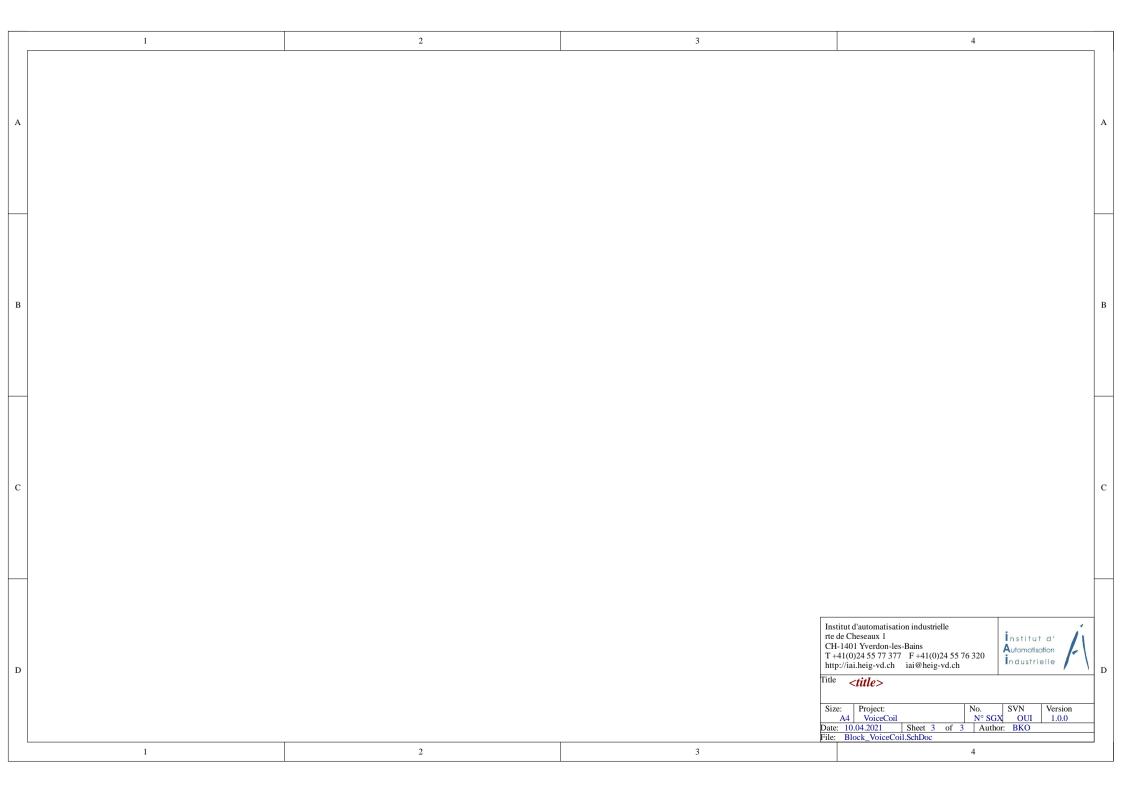
Layer	Name	Material	Thickness	Constant	Board Layer Stack
	Top Overlay				
	Top Solder	SM-001	0,025mm	4	
	Top Surface Finish	Nickel, Gold	0,020mm		
1	Top Layer	CF-004	0,035mm		
	Dielectric 1	PP-017	0,129mm	4.3	
	Dielectric 2	PP-017	0,129mm	4.3	
2	Int1 (GND)	CF-004	0,035mm		
	Dielectric 3	Core-039	0,711mm	4.8	
3	Int2 (PWR)	CF-004	0,035mm		
	Dielectric 4	PP-017	0,129mm	4.3	
	Dielectric 5	PP-017	0,129mm	4.3	
4	Bottom Layer	CF-004	0,035mm		
	Bottom Surface Finish	Nickel, Gold	0,020mm		
	Bottom Solder	SM-001	0,025mm	4	
	Bottom Overlay				

## Configure the stack layer

-150,00mm-







Layer	Name	Material	Thickness	Constant	Board Layer Stack
	Top Overlay				
	Top Solder	SM-001	0,025mm	4	
	Top Surface Finish	Nickel, Gold	0,020mm		
1	Top Layer	CF-004	0,035mm		
	Dielectric 1	PP-017	0,129mm	4.3	
	Dielectric 2	PP-017	0,129mm	4.3	
2	Int1 (GND)	CF-004	0,035mm		
	Dielectric 3	Core-039	0,711mm	4.8	
3	Int2 (PWR)	CF-004	0,035mm		
	Dielectric 4	PP-017	0,129mm	4,3	
	Dielectric 5	PP-017	0,129mm	4.3	
4	Bottom Layer	CF-004	0,035mm		
	Bottom Surface Finish	Nickel, Gold	0,020mm		
	Bottom Solder	SM-001	0,025mm	4	
	Bottom Overlay				

## Configure the stack layer 100,00mm -150,00mm-