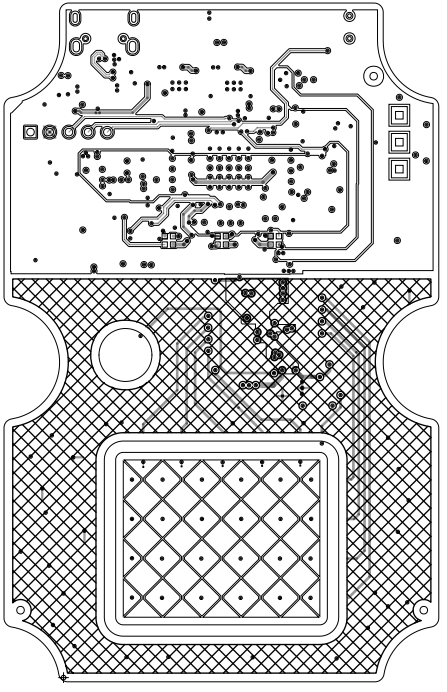
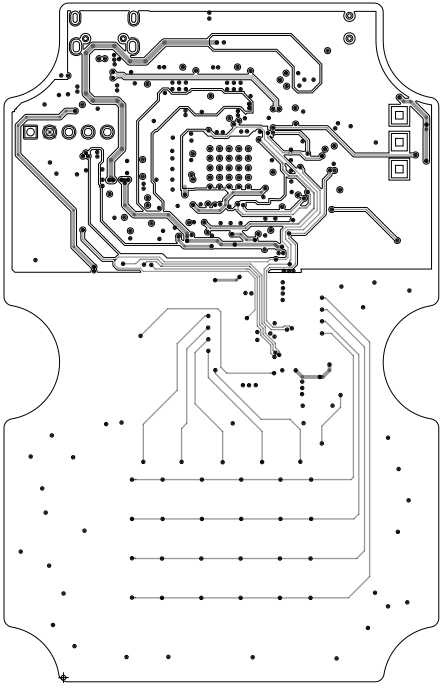


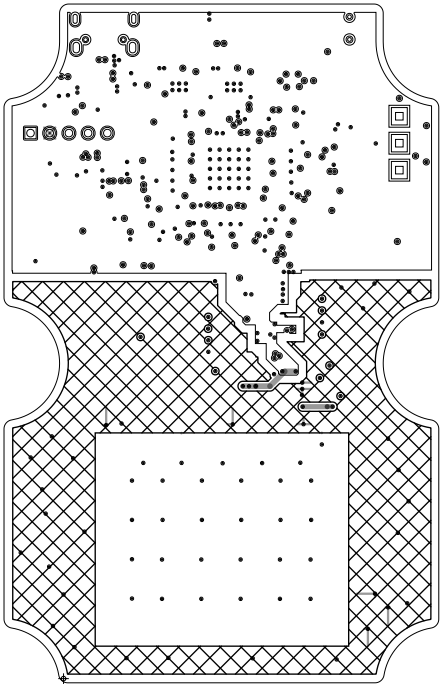
Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

PROJECT:	PSoC 4000T CAPSENSE EVALUATION BOARD		
DRAWN BY:	PRAO		
LAYER:	TOP SIDE		
DWG NO: 610-60615-01		REV: 03	DATE: 12/18/22



Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

PROJECT:	PSoC 4000T CAPSENSE EVALUATION BOARD		
DRAWN BY:	PRAO		
LAYER:	L02_PWR		
DWG NO: 610-60615-01		REV: 03	DATE: 12/18/22



Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

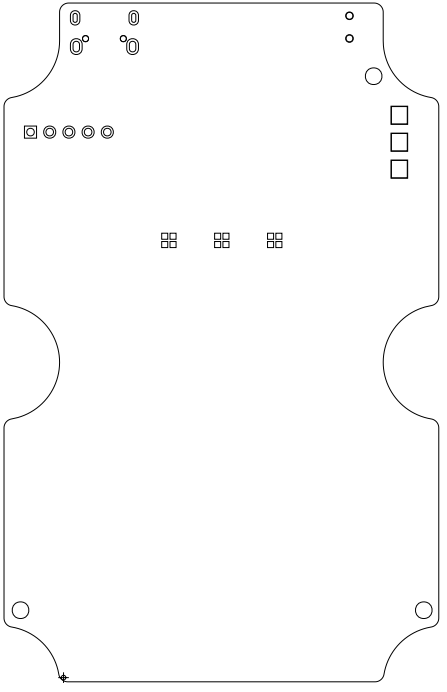
PROJECT: PSoC 4000T CAPSENSE EVALUATION BOARD			
DRAWN BY: PRAO			
LAYER: L03_GND			
DWG NO: 610-60615-01	REV: 03	DATE: 12/18/22	

ART FILM - BOTTOM

PROJECT:	PSoC 40007 CAPSENSE EVALUATION BOARD
DRAWN BY:	PRAO
LAYER:	BOTTOM SIDE
DWG NO:	610-60615-01
REV:	03
DATE:	12\18\22

Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

ART FILM - BOTTOM



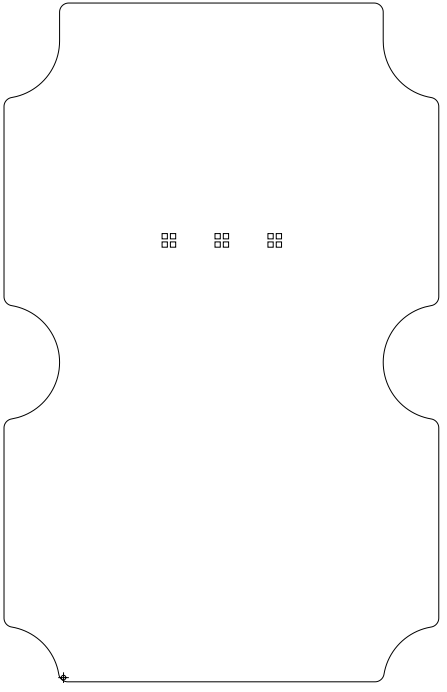
Infineon Technologies AG Am Campeon 1-15 85579 NEUBIBERG - GERMANY	PROJECT: PSoC 4000T CAPSENSE EVALUATION BOARD		
	DRAWN BY: PRAO		
	LAYER: SOLDERMASK TOP		
	DWG NO: 610-60615-01	REV: 03	DATE: 12/18/22

ART FILM - smb

PROJECT:	PSoC 40007 CAPSENSE EVALUATION BOARD
DRAWN BY:	PRAO
LAYER:	SOLDERMASK BOTTOM
DWG NO:	610-60615-01
REV:	03
DATE:	12\18\22

Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

ART FILM - smb



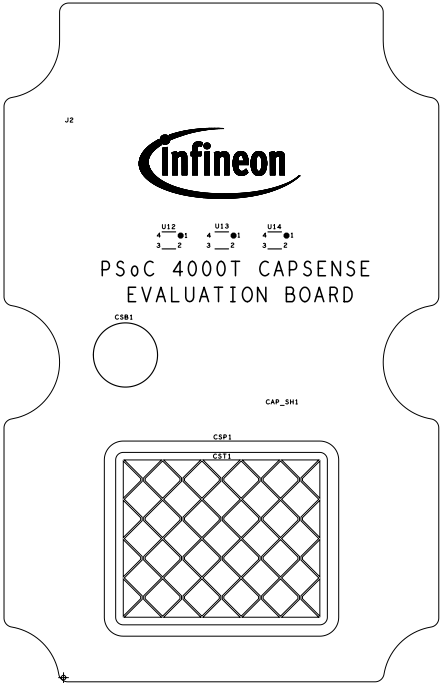
Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

PROJECT:	PSoC 4000T CAPSENSE EVALUATION BOARD		
DRAWN BY:	PRAO		
LAYER:	SOLDERPASTE TOP		
DWG NO: 610-60615-01		REV: 03	DATE: 12/18/22

ART FILM - spb

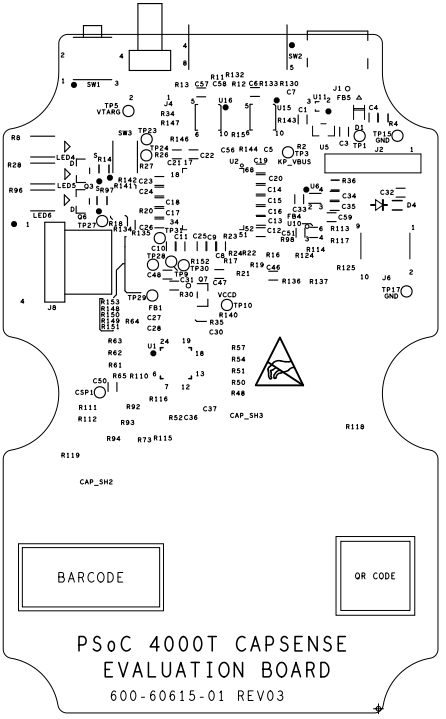
Infineon Technologies AG Am Campeon 1-15 85579 NEUBIBERG - GERMANY	PROJECT: PSoC 40007 CAPSENSE EVALUATION BOARD	
	DRAWN BY: PRAO	
	LAYER: SOLDERPASTE BOTTOM	
	DWG NO: 610-60615-01	REV: 03 DATE: 12\18\22

ART FILM - spb



Infineon Technologies AG
Am Campeon 1-15
85579 NEUBIBERG - GERMANY

PROJECT:	PSoC 4000T CAPSENSE EVALUATION BOARD		
DRAWN BY:	PRAO		
LAYER:	SILKSCREEN TOP		
DWG NO: 610-60615-01		REV: 03	DATE: 12/18/22



Infineon Technologies AG Am Campeon 1-15 85579 NEUBIBERG - GERMANY	PROJECT: PSoC 4000T CAPSENSE EVALUATION BOARD	
	DRAWN BY: PRAO	
	LAYER: SILKSCREEN BOTTOM	
	DWG NO: 610-60615-01	REV: 03
		DATE: 12\18\22