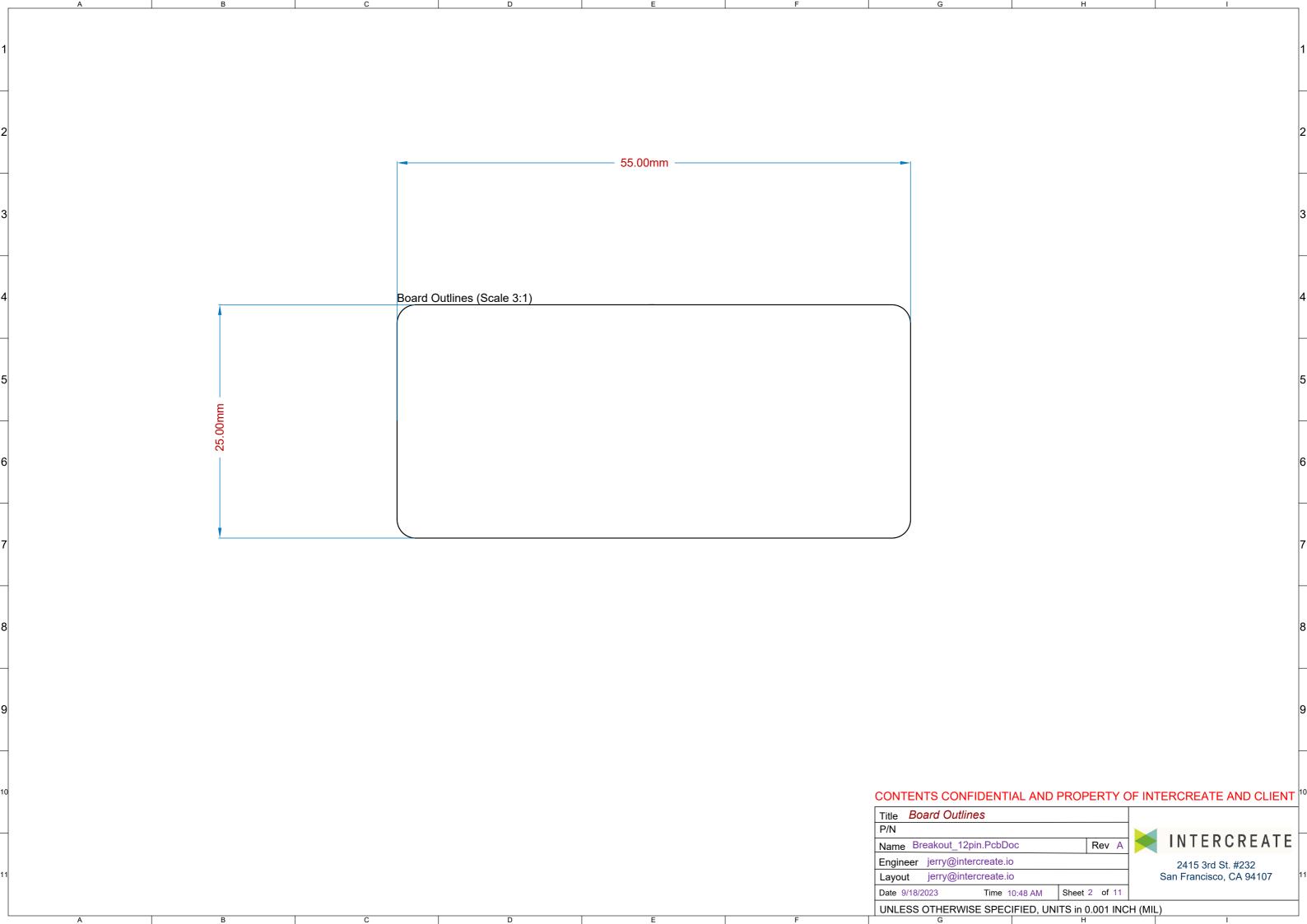
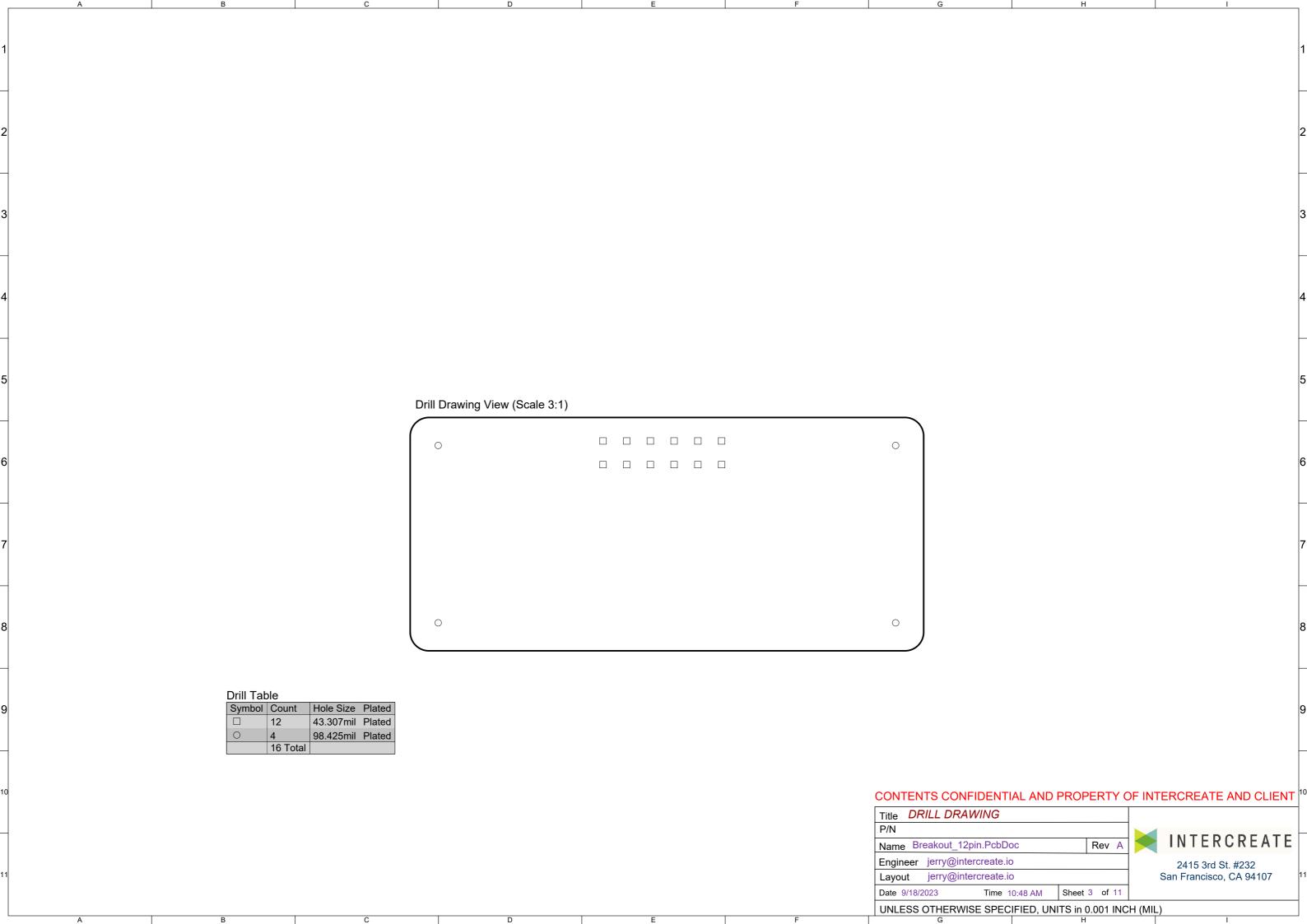
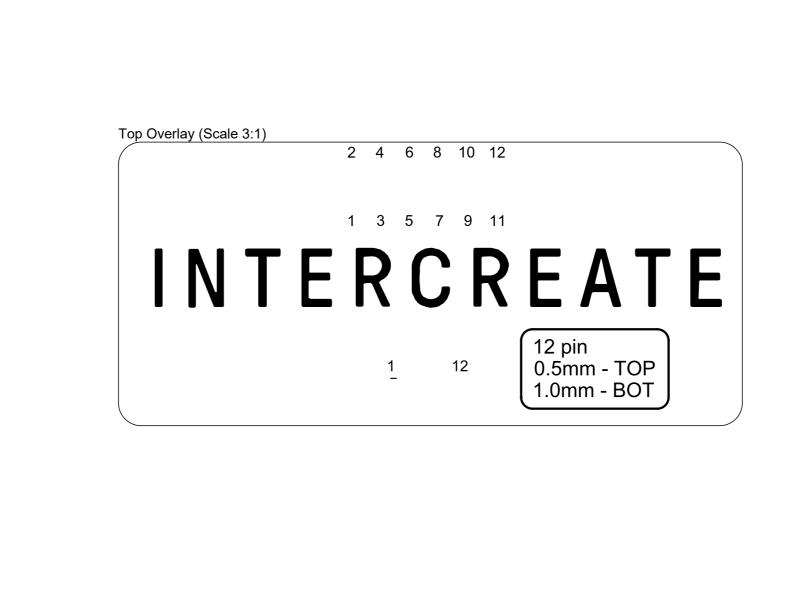
									1
2									2
	NOTES (Unless otherwise specified)								
	PCB MATERIAL	FR4 or similar							
3	SOLDER	ENIG per IPC-4552							3
	WASHABLE	YES							
	COPPER WEIGHT FOR OUTER LAYERS	1oz							
	PCB PLATING	ENIG per IPC-4552							
	VIA SIZE	See Drill Table							4
	VIA IN PAD	NO							4
	VIA FILL	NO							
	VIA TENTING	BOTH SIDES							
	SOLDER MASK COLOR	GRAY							
	SILK SCREEN COLOR	WHITE							5
	ACCEPTANCE	IPC-A-600 Class II							
1	PCB FINISH	IPC-4552							
5			Layer Stack Legend						6
				Material		Thickness	Dielectric Material		ber Dk
				- Surface Material	Top Overlay Top Solder	0.010mm		Legend GTG Solder Mask GTS	
				Copper Copper		0.036mm		Signal GTL	
									7
				_		1.500mm	FR-4	Dielectric	4.8
						1.00011111	, , ,	2101001110	-
3				– Copper	Bottom Layer	0.036mm		Signal GBL	. 8
				- Surface Material		0.010mm		Solder Mask GB	S 3.5
					Bottom Overlay			Legend GB	0
				Total thickness: 1	.591mm				
9									9
1									40
0							PROPERTY OF II	NTERCREATE AN	ID CLIENT 10
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)				Title P/N Name Engin	FABRICATION I	DRAWING cbDoc ate.io		INTERC 2415 3rd St. #	REATE
1				Title P/N Name Engin Layo	FABRICATION In Proceed in France of Party (Fig. 1) FABRICATION In FIG. 1) FABRICATION IN FIG. (FIG. 1) FABRY	DRAWING cbDoc ate.io		INTERC	REATE

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Title TOP LAYER SILKSCREEN

P/N

Name Breakout_12pin.PcbDoc Rev A

Engineer jerry@intercreate.io

Layout jerry@intercreate.io

Date 9/18/2023 Time 10:48 AM Sheet 4 of 11

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