

Size : 320.0 mm X 170.0 mm
 Layers : 4 layer
 Thickness : 1.6T
 Board Material : FR-4
 Surface treatment :
 Soldermask color :
 Silkscreen color :

-Units : mm

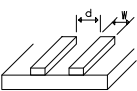
	Z 1		Z 001		Z 002			
	W	Ohm	W	d	Ohm	W	d	Ohm
0.50z	0.11 PP							
10z	FR-4							
10z	0.11 PP							
0.50z								

DRILL Information.

[illegible]

Board Info & Layer Configuration

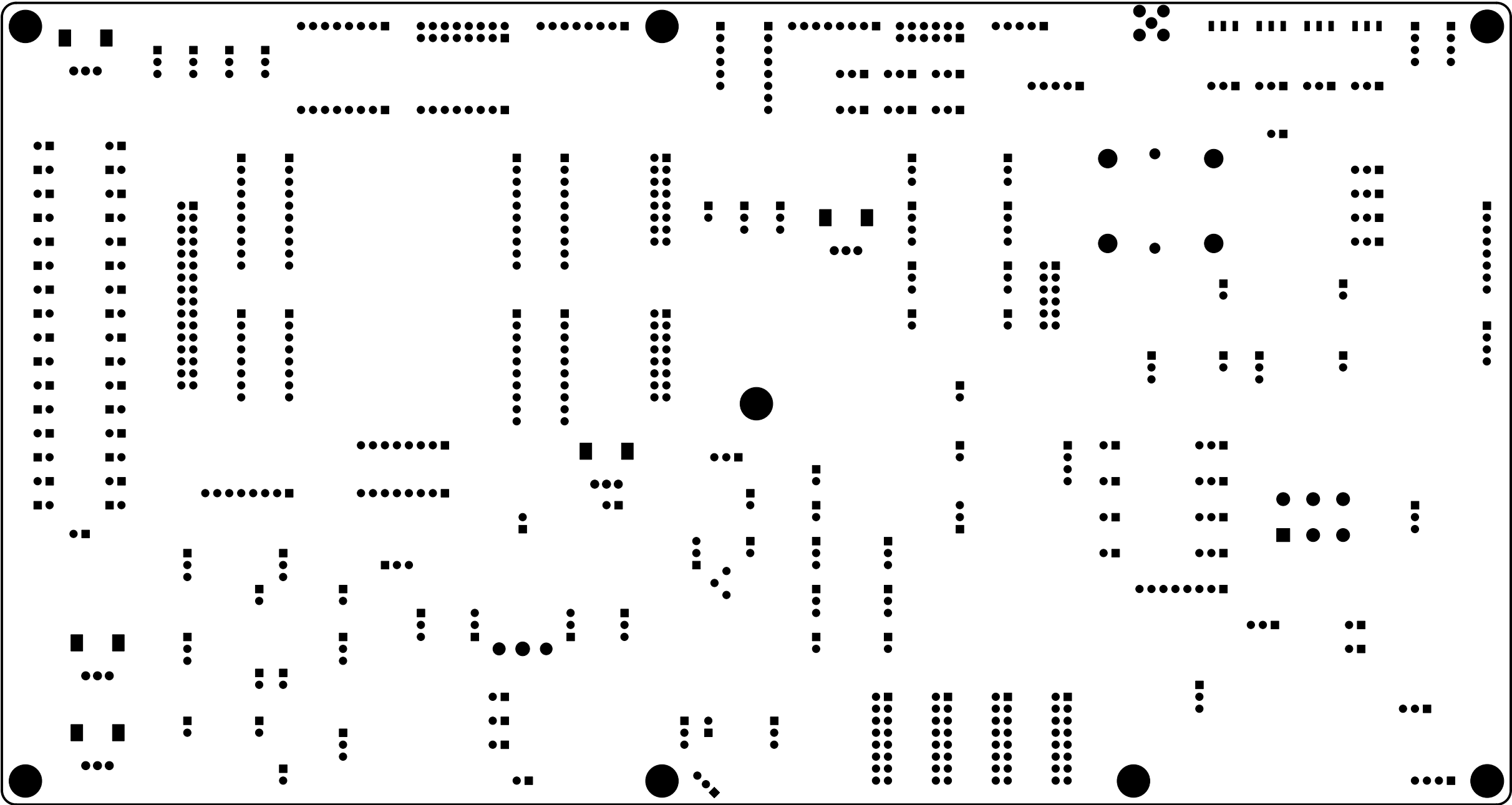
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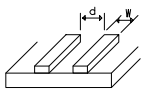
Z 1		Z 001			Z 002		
W	Ohm	W	d	Ohm	W	d	Ohm
0.500	0.11 PP						
102	FR-4						
102	0.11 PP						
0.500							
MASKSOLDER		MASKSOLDER			MASKSOLDER		
DRILL Information							

1.Top/Bot 50 ohm Impedance line 0.18mm
1.Top/Bot 100 ohm differential line 0.16mm 0.2mm space.
Slot hole : Drill 1.8 2.2 X 1.8 mm TH 10point



Board Info & Layer Configuration

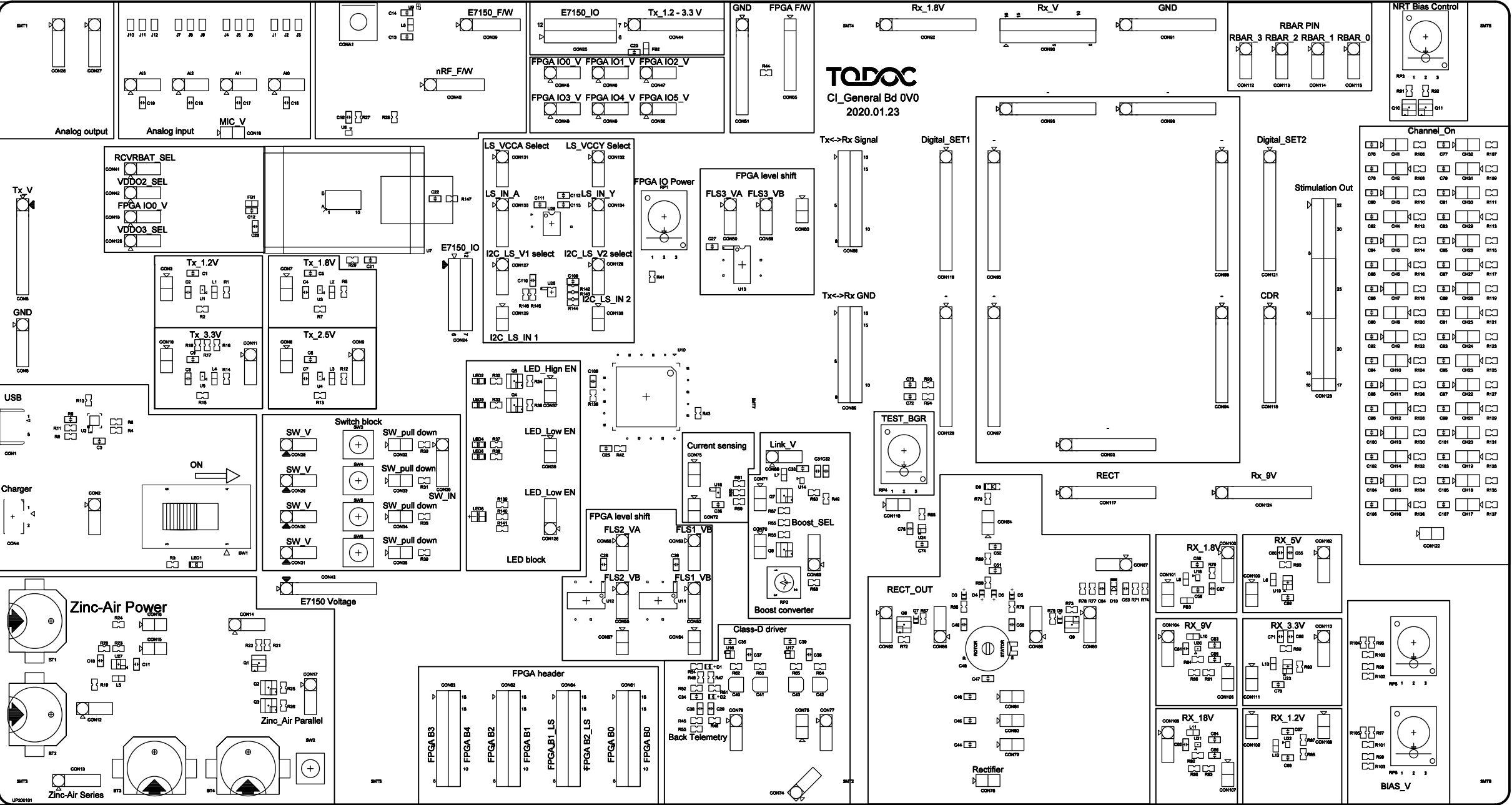
Size : 320.0 mm X 170.0 mm
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Surface treatment :
Soldermask color :
Silkscreen color :



-Units : mm

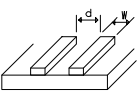
SILKCOMP		Z 1		Z 0H		Z 0H	
W	Ohm	W	d	Ohm	W	d	Ohm
0.500	0.11 PP						
102	FR-4						
102							
0.500	0.11 PP						
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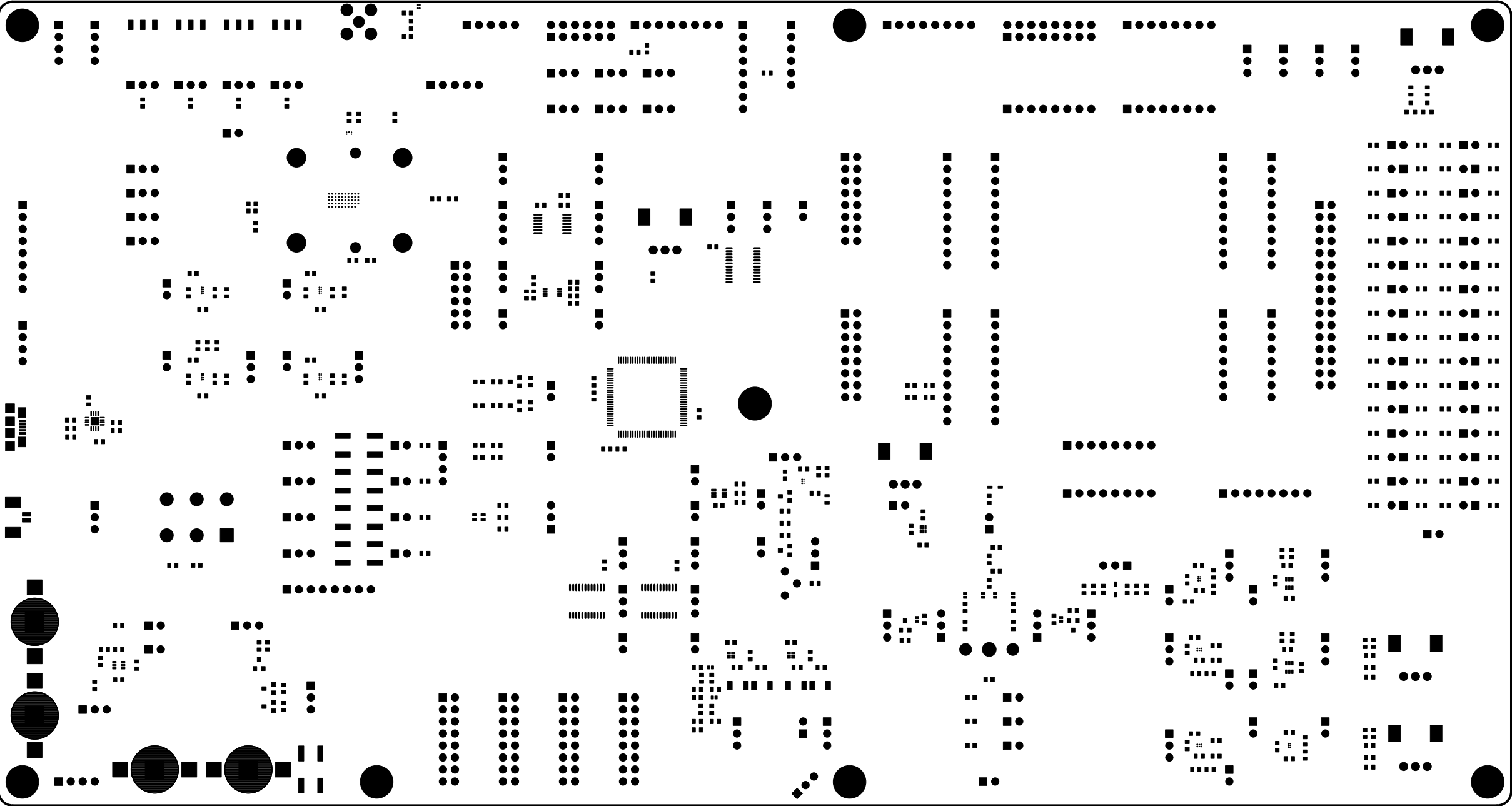


-Units : mm

MASKCOMP	
0.500	0.11 PP
102	FR-4
102	0.11 PP
0.500	
DRILL information.	

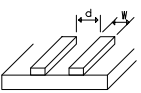
Z 1		Z 001			Z 002		
W	Ohm	W	d	Ohm	W	d	Ohm

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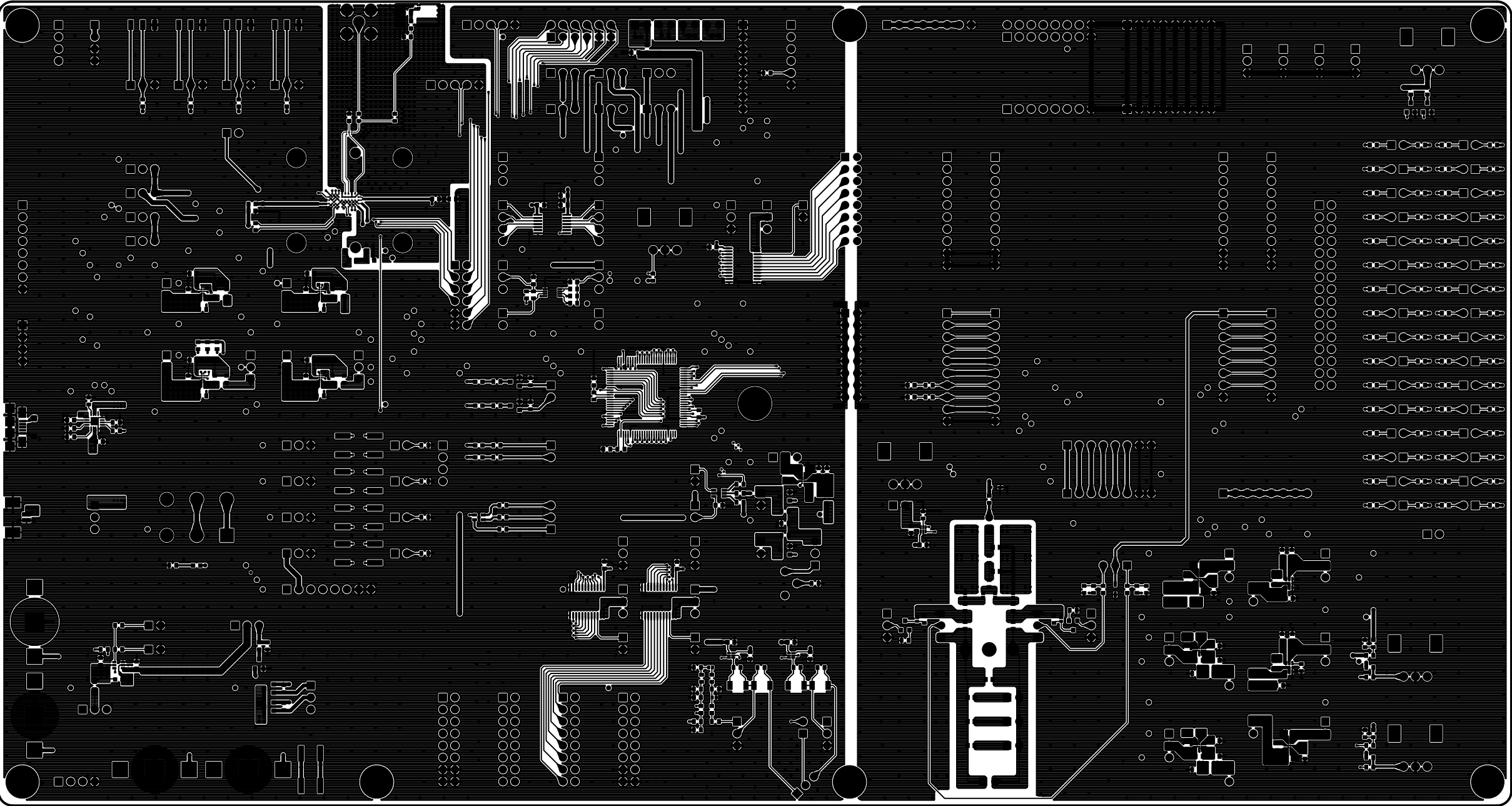
-Units : mm

0.500	0.11 PP	01_COMP
102	FR-4	
102	0.11 PP	
0.500		

Z s		Z 50H			Z 100H		
W	Ohm	W	d	Ohm	W	d	Ohm
0.18	50	0.2	0.2	90	0.16	0.2	100

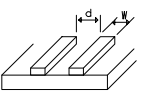
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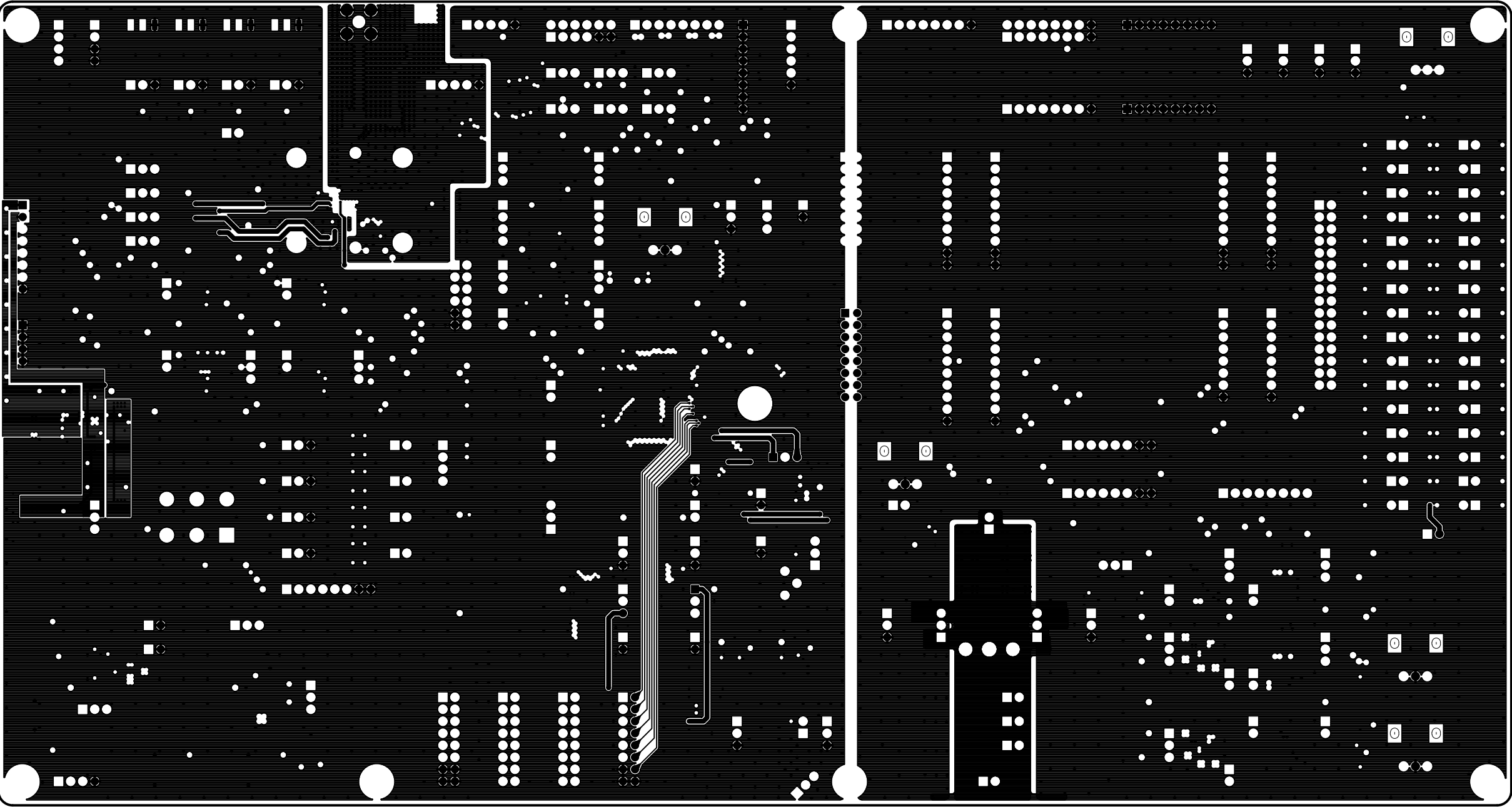
-Units : mm

0.500	0.11 PP	
102	FR-4	02_IN1
102		
0.500	0.11 PP	

Z 1		Z 001			Z 002		
W	Ohm	W	d	Ohm	W	d	Ohm

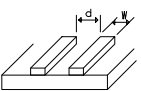
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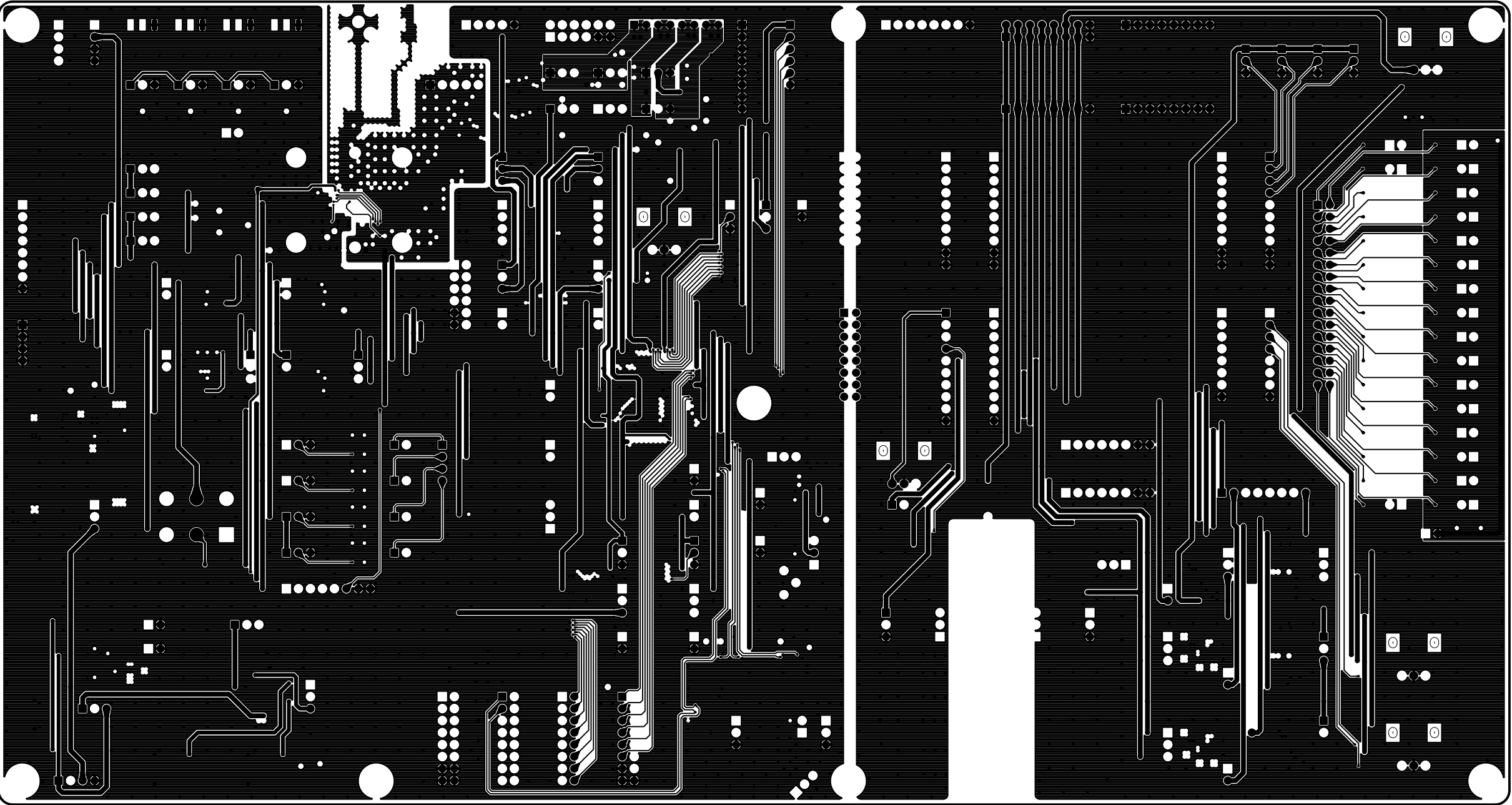


-Units : mm

Z 1		Z 0W			Z 0W		
W	Ohm	W	d	Ohm	W	d	Ohm
0.11 PP							
FR-4	03_IN2						
0.11 PP							

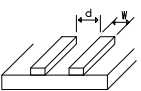
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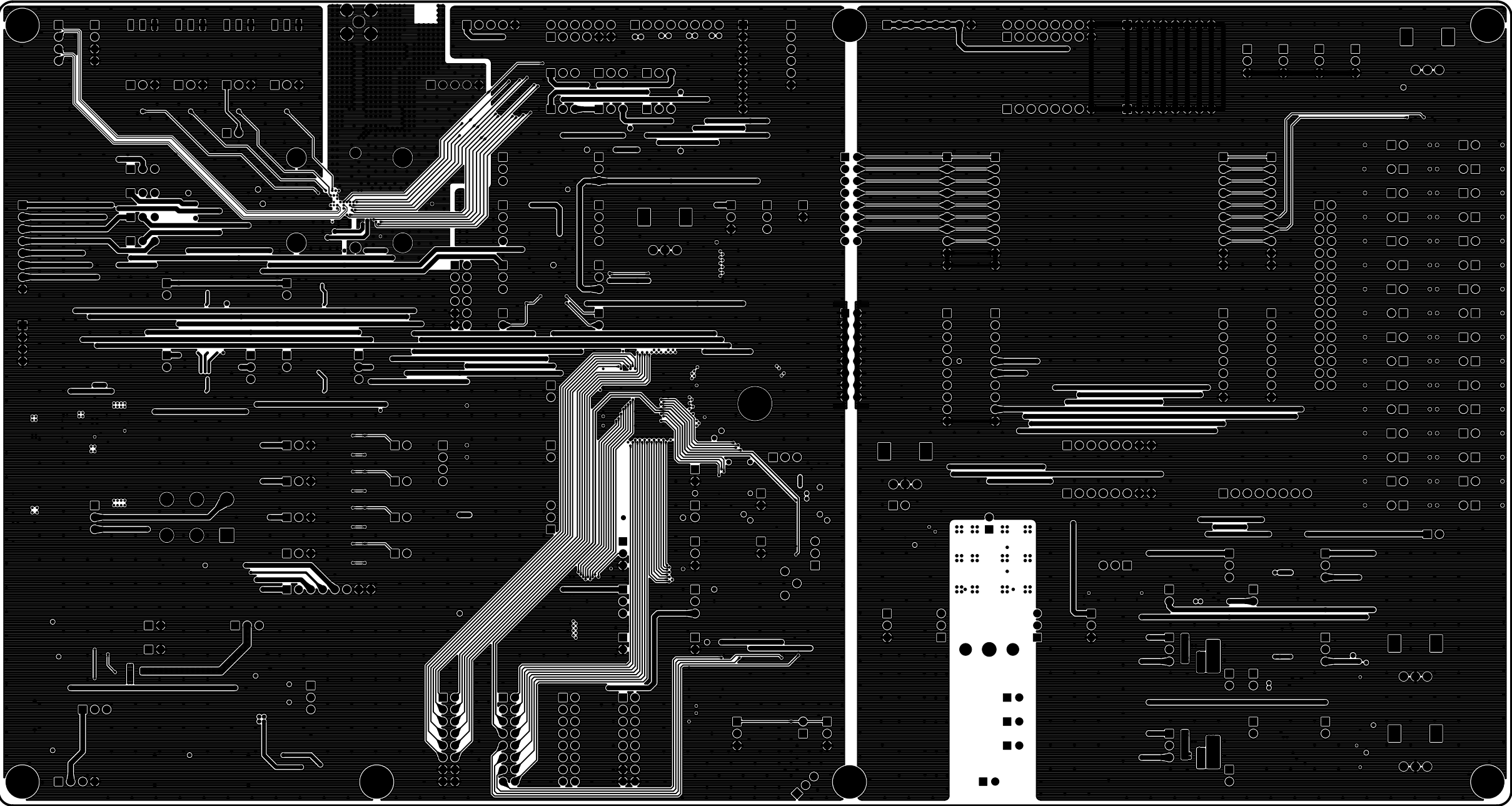


-Units : mm

Z 1		Z int		Z ext	
W	Ohm	W	d	W	d
0.18	50	0.2	0.2	90	0.16
0.2	100				

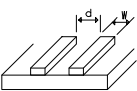
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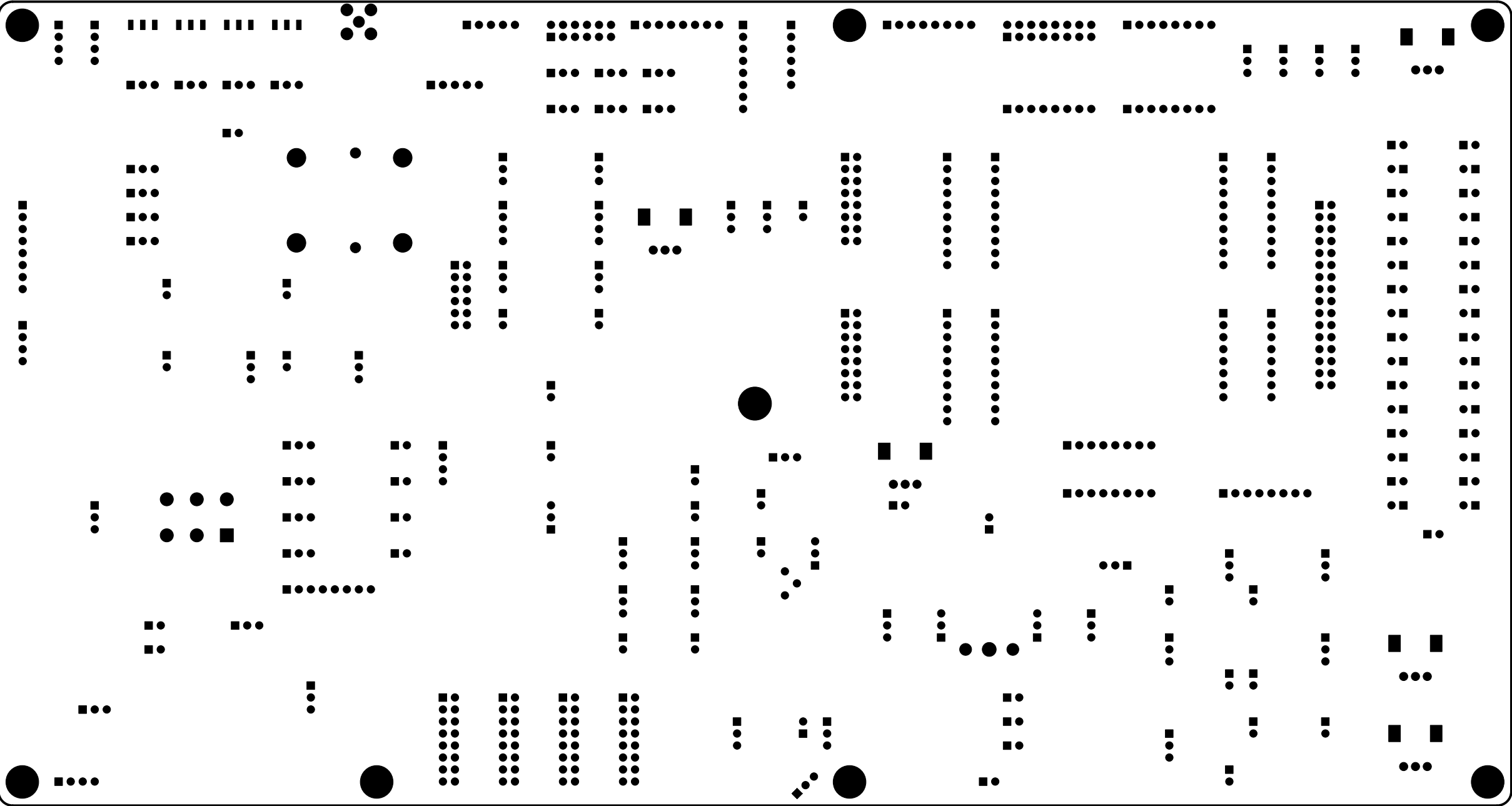
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Thickness : 1.6T
Board Material : FR-4
Surface treatment :
Soldermask color :
Silkscreen color :



-Units : mm

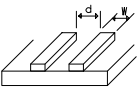
Z 1		Z int			Z int		
W	Ohm	W	d	Ohm	W	d	Ohm
0.500	0.11 PP						
102	FR-4						
102	0.11 PP						
0.500							
MASKSOLDER							
DRILL information.							

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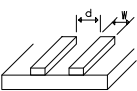
0.500	0.11 PP
102	FR-4
102	0.11 PP
0.500	SILKSOLDER
DRILL information.	

Z 1		Z 011			Z 011		
W	Ohm	W	d	Ohm	W	d	Ohm

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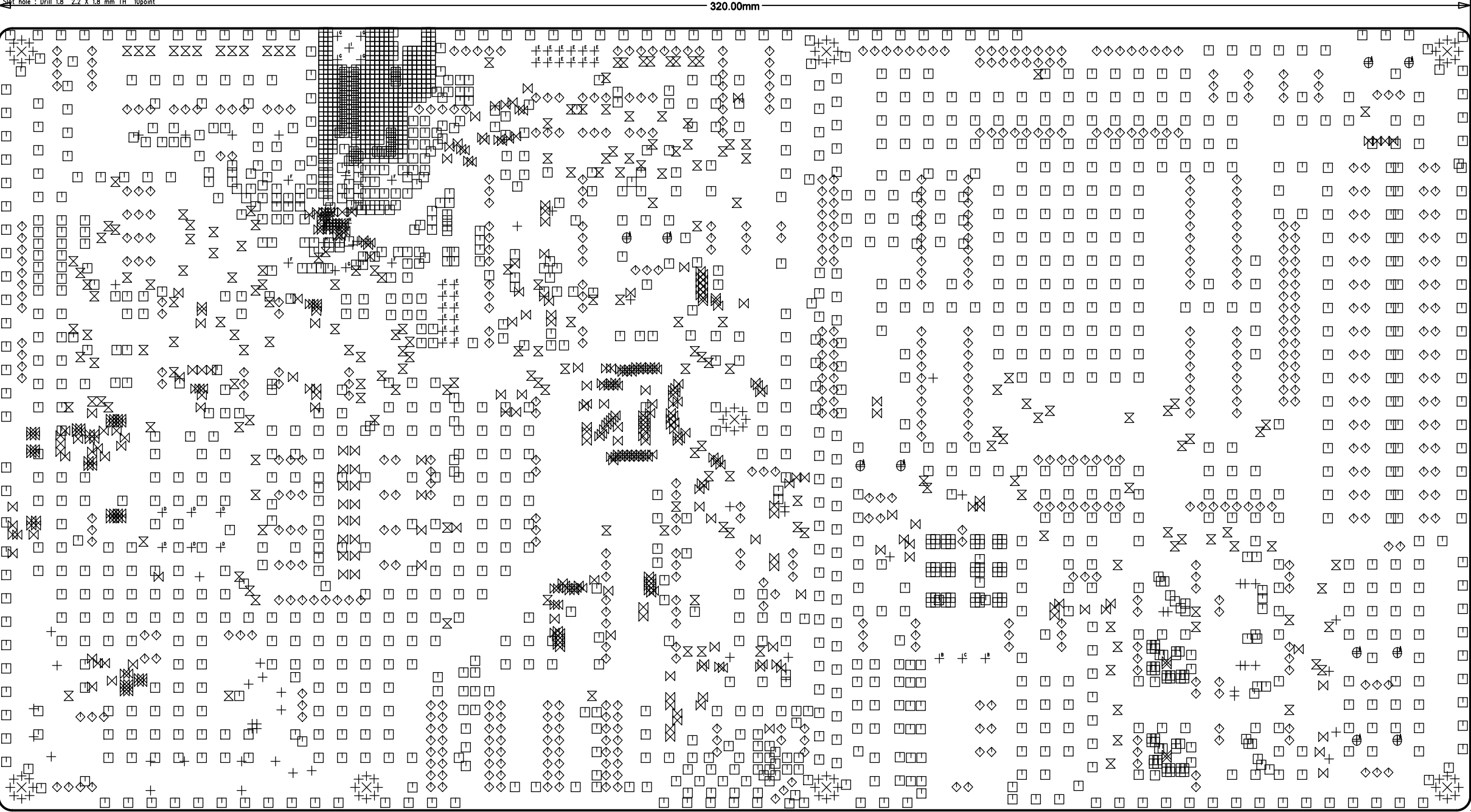
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-Units : mm

0.50			Z 1		Z 011		Z 011			
			W	Ohm	W	d	Ohm	W	d	Ohm
	0.11 PP	01. COMP	0.18	50	0.2	0.2	90	0.16	0.2	100
10z										
10z	FR-4									
	0.11 PP									
0.50z										
DRILL Information.										

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SIZE	QTY	SYM	PLATED	TOL
0.2	5	+ ^H	YES	+/-0.0
0.25	415	⊗	YES	+/-0.0
0.3	1908	□	YES	+/-0.0
0.4	120	+	YES	+/-0.0
0.5	208	⊗	YES	+/-0.0
0.9	24	+ ^E	YES	+/-0.0
1	670	◇	YES	+/-0.0
1.3	2	+ ^B	YES	+/-0.0
1.4	1	+ ^I	YES	+/-0.0
1.6	6	+ ^G	YES	+/-0.0
1.8 x 2.2	10	+ ^A	YES	+/-0.0
1.85	6	+ ^D	YES	+/-0.0
2.2	4	+ ^F	YES	+/-0.0
3	1	+ ^C	NO	+/-0.0
3.5	8	⊗	YES	+/-0.0

