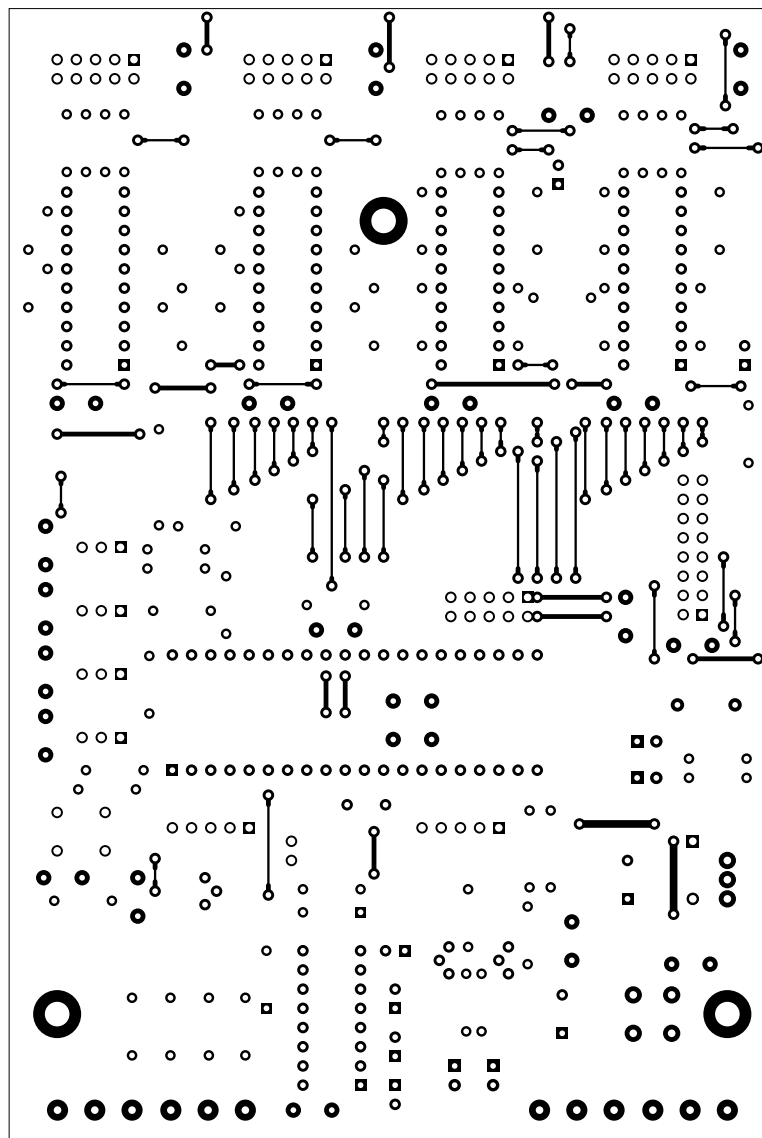
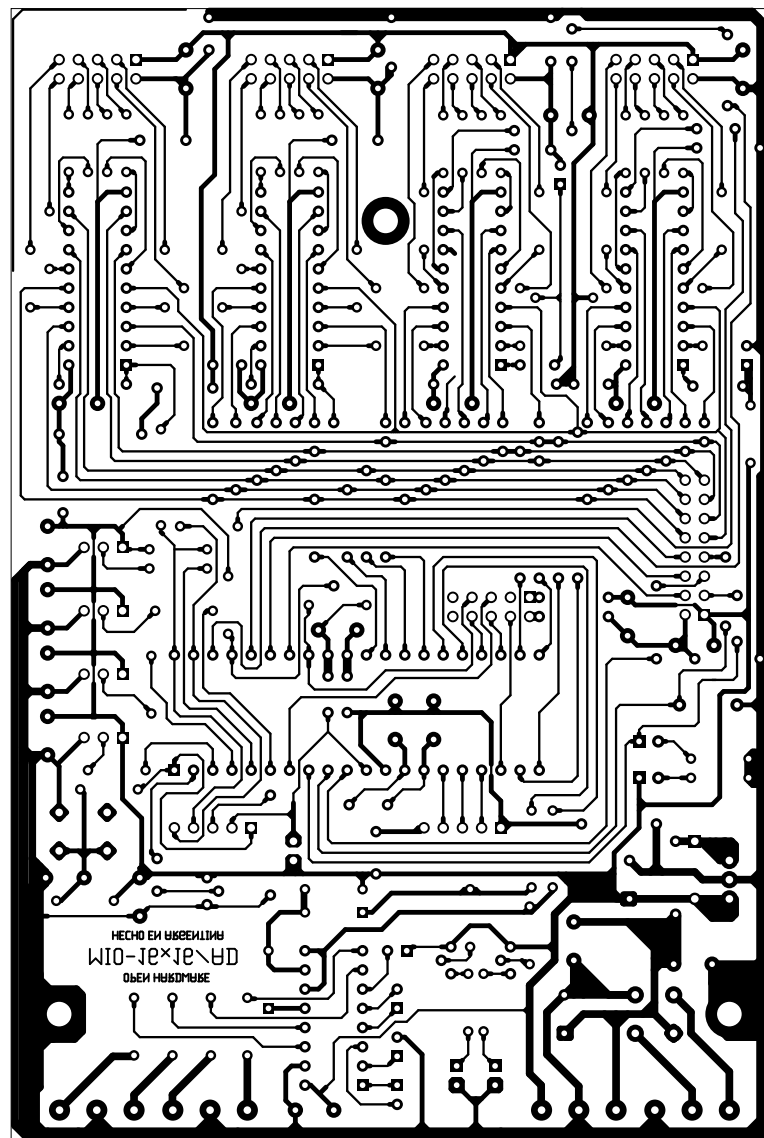


2. component
3. solder
4. componentmask
5. soldermask
6. plated-drill
7. topsilk
8. bottomsilk
9. topassembly
10. bottomassembly
11. fab



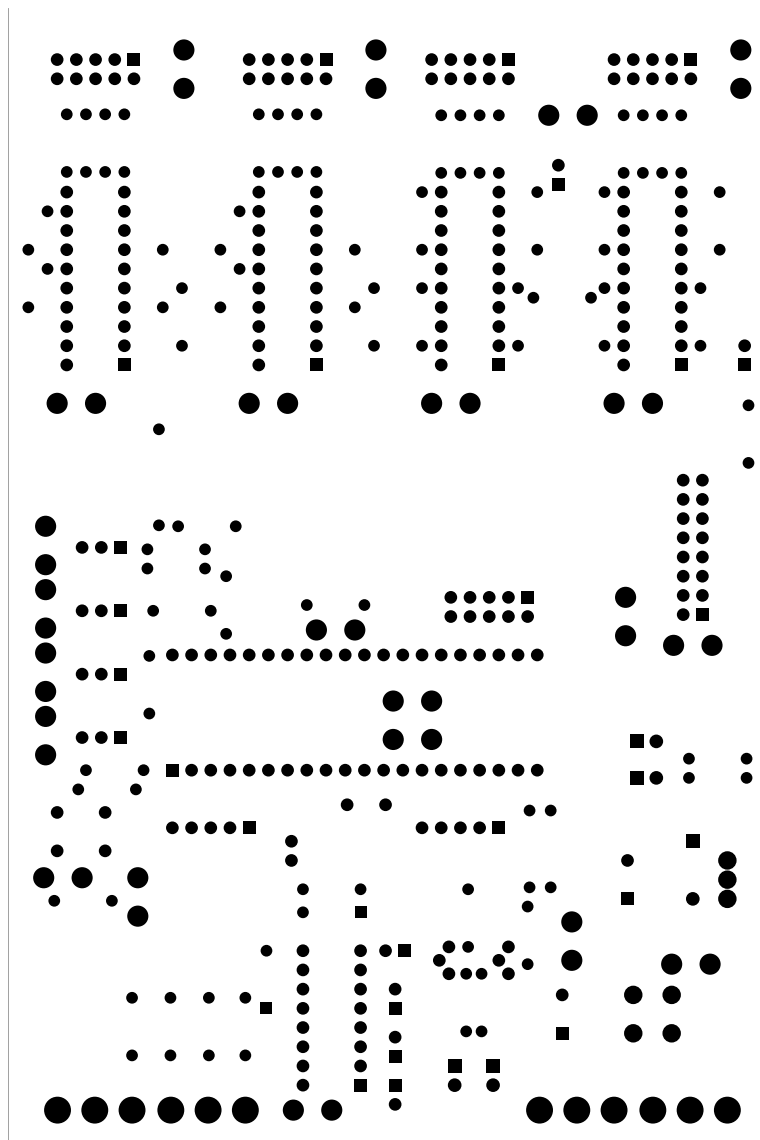
front, scale = 1:1.000

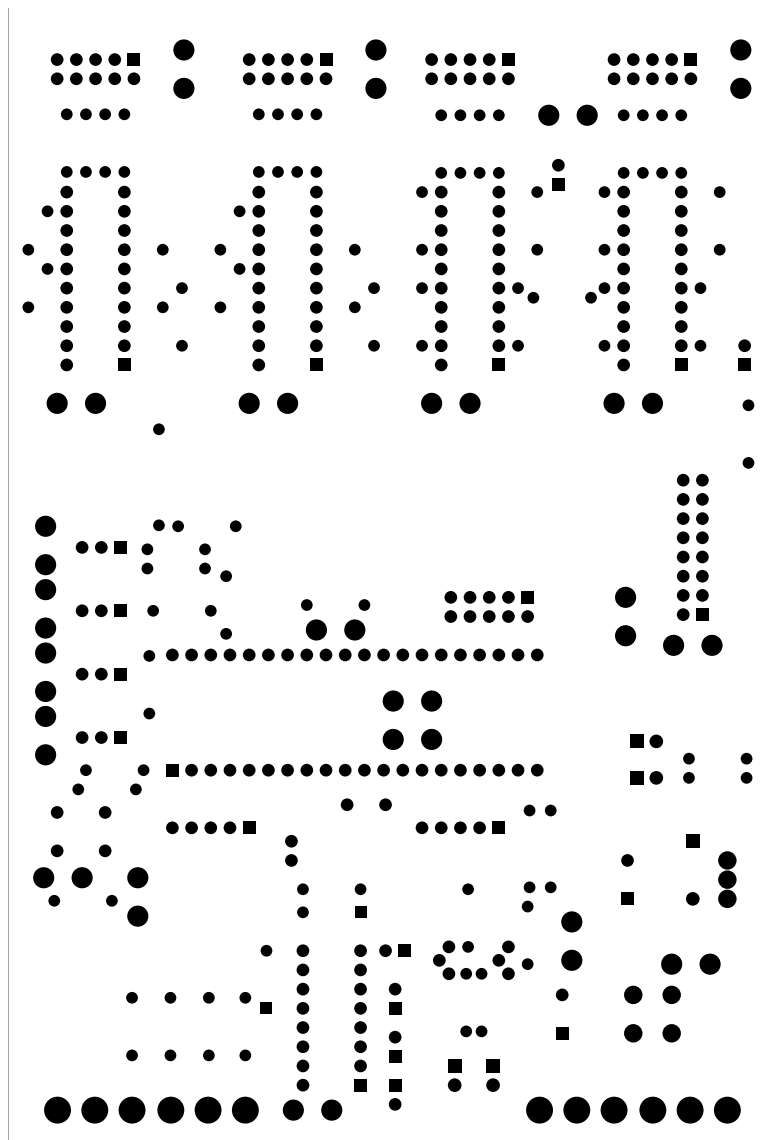
/home/walter/Escritorio/Sources/Gnu-Monitor/gmhome/hardware/mio16x16ad/pcb/mio16x16ad.pcb

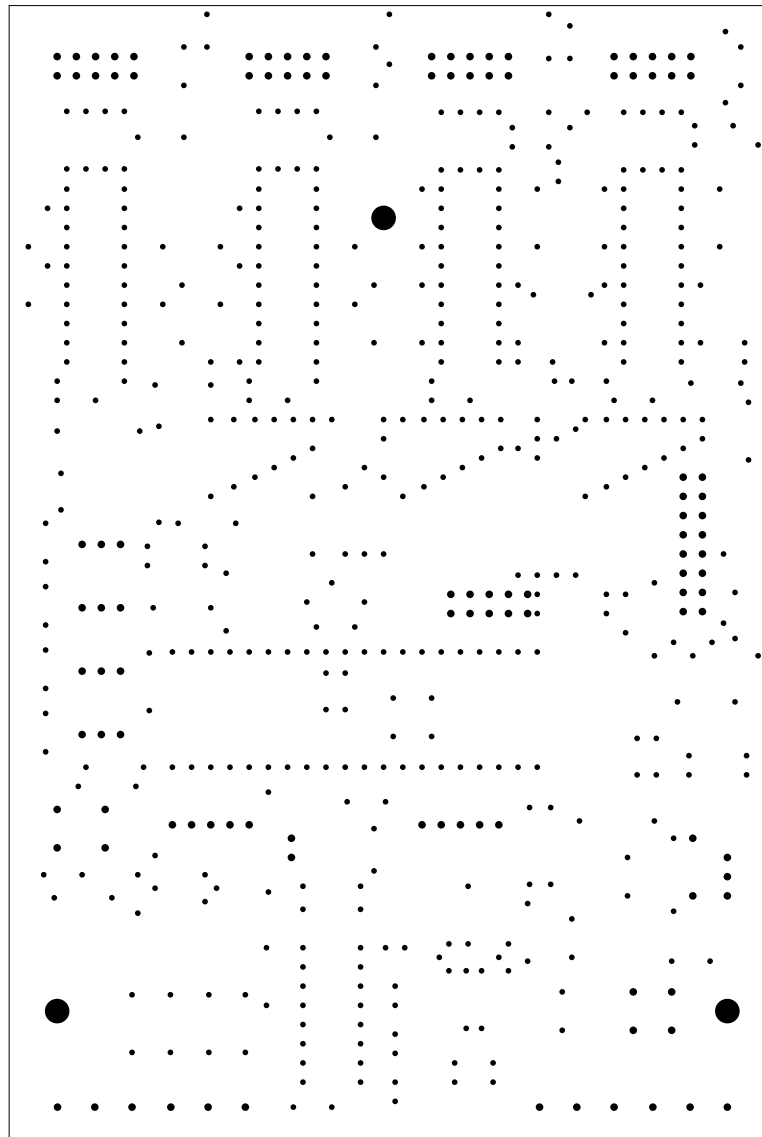


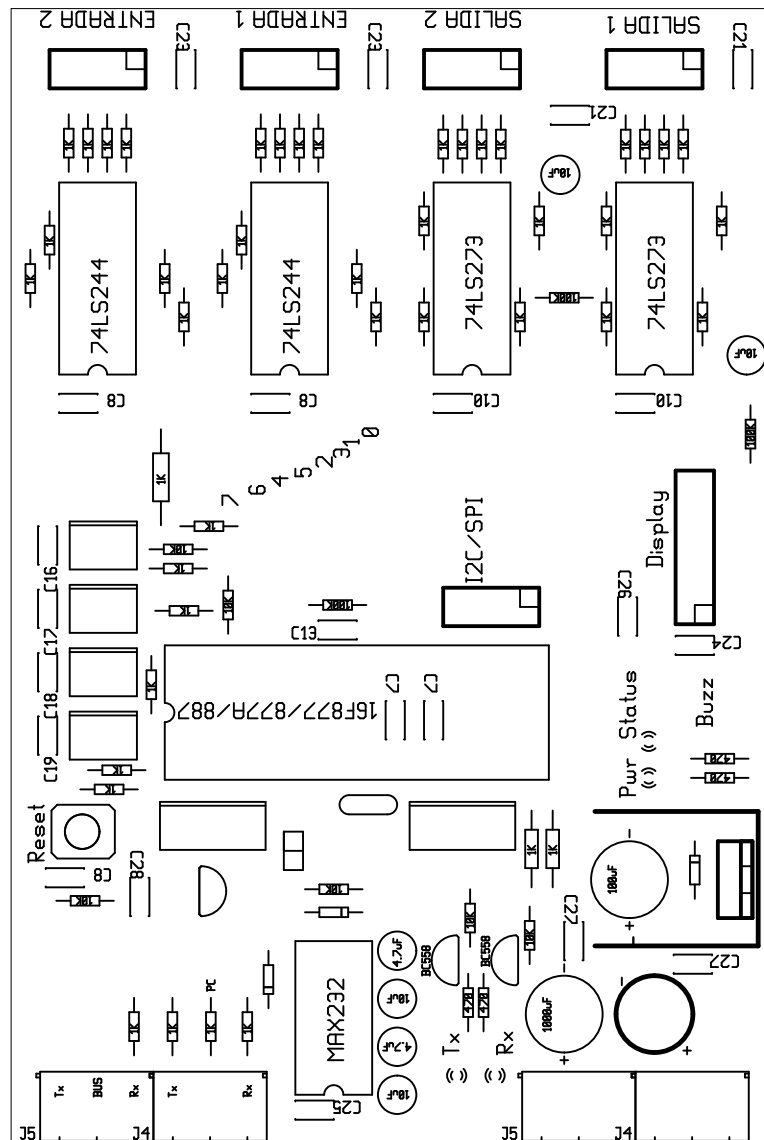
back, scale = 1:1.000

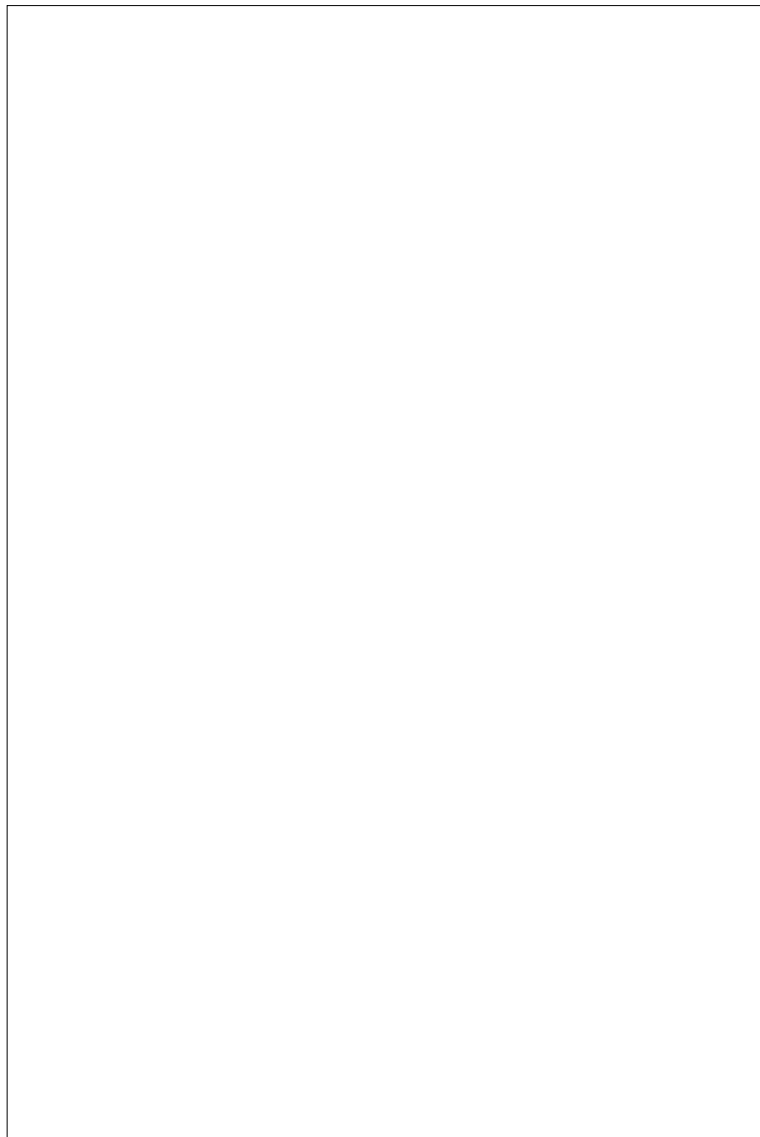
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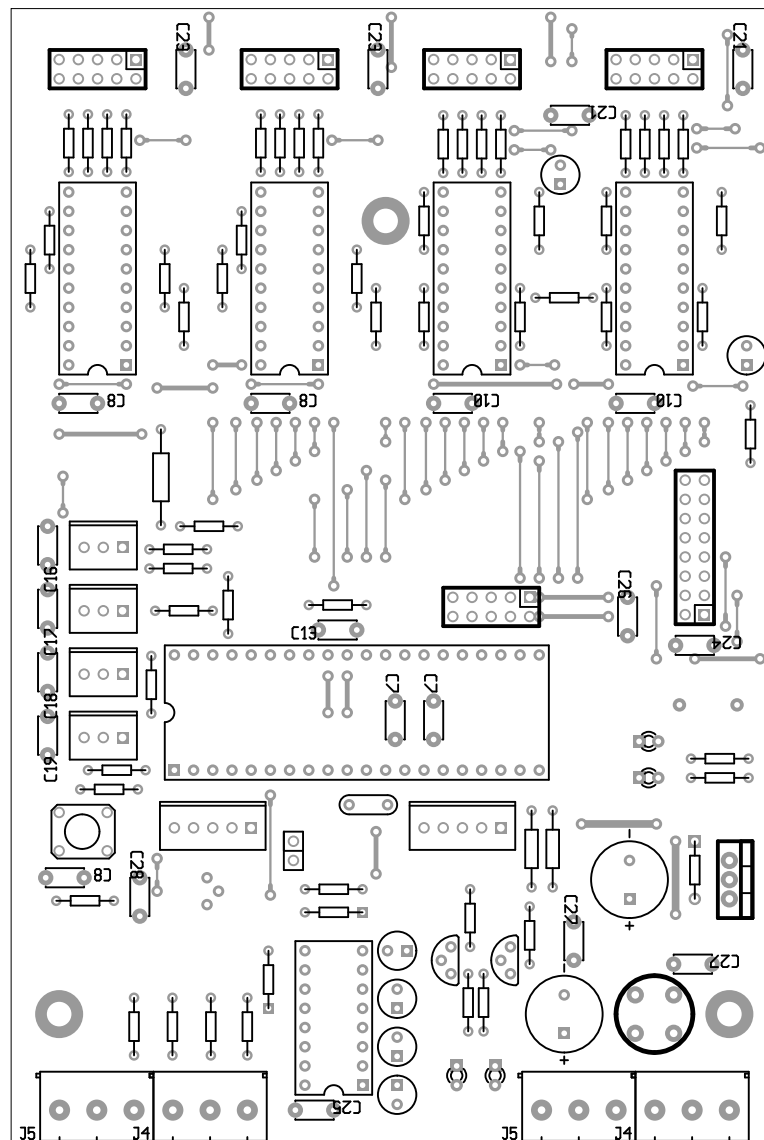


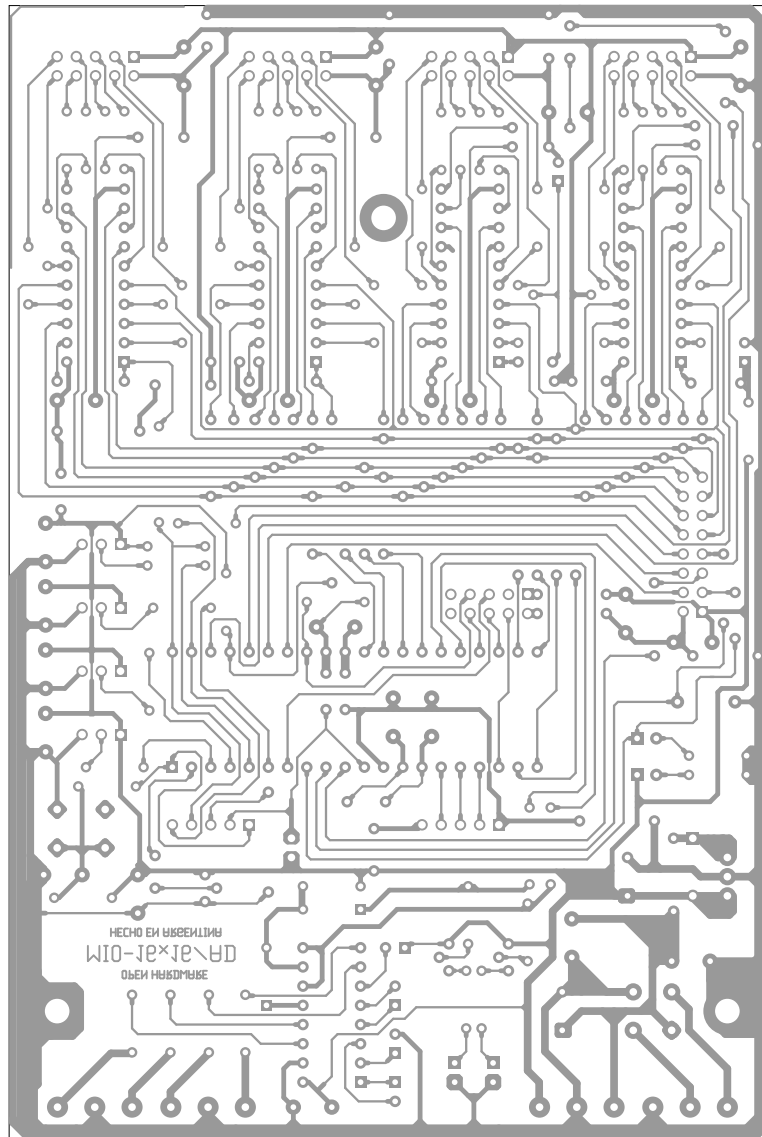








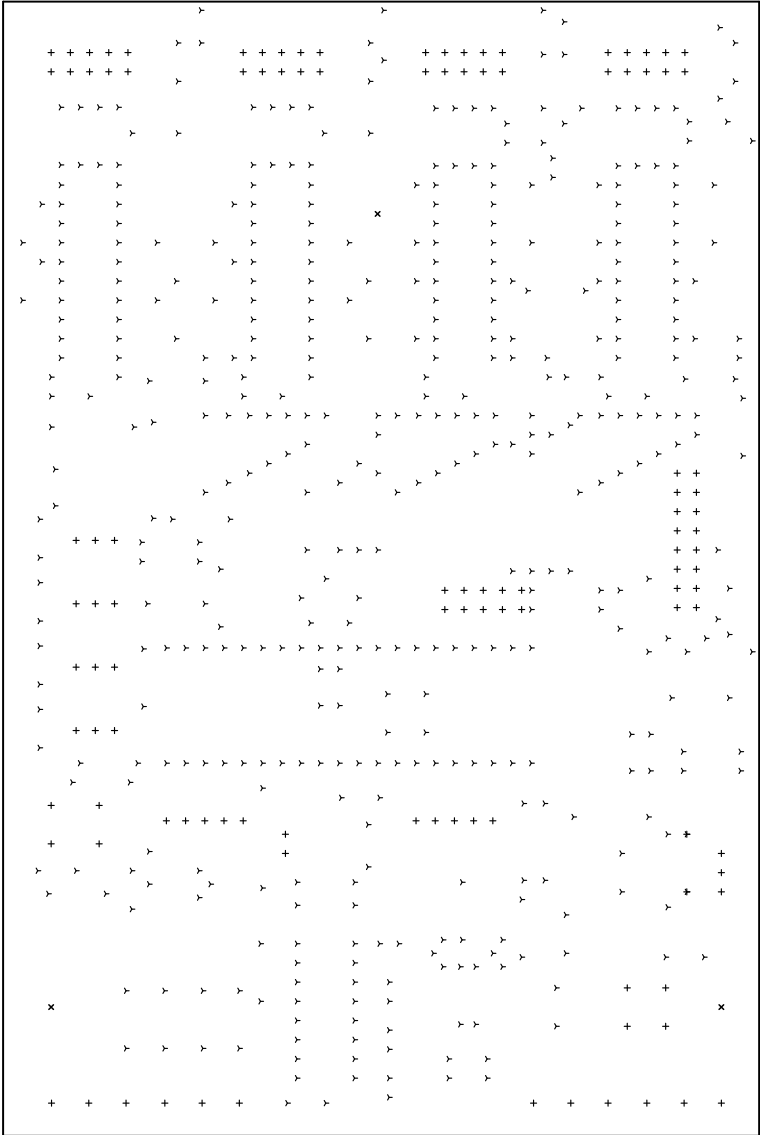




There are 3 different drill sizes used in this layout, 585 holes total

Symbol	Diam. (Inch)	Count	Plated?
y	<u>0.030</u>	<u>467</u>	<u>YES</u>
+	<u>0.040</u>	<u>115</u>	<u>YES</u>
x	<u>0.128</u>	<u>3</u>	<u>YES</u>

Title: (unknown) - Fabrication Drawing
Author: Walter Pirri
Date: jue 21 may 2009 12:33:51 GMT UTC
Maximum Dimensions: 5905 mls wide, 3937 mls high



Board outline is the centerline of this 10 mil rectangle - 0.0 to 5905.3937 mls