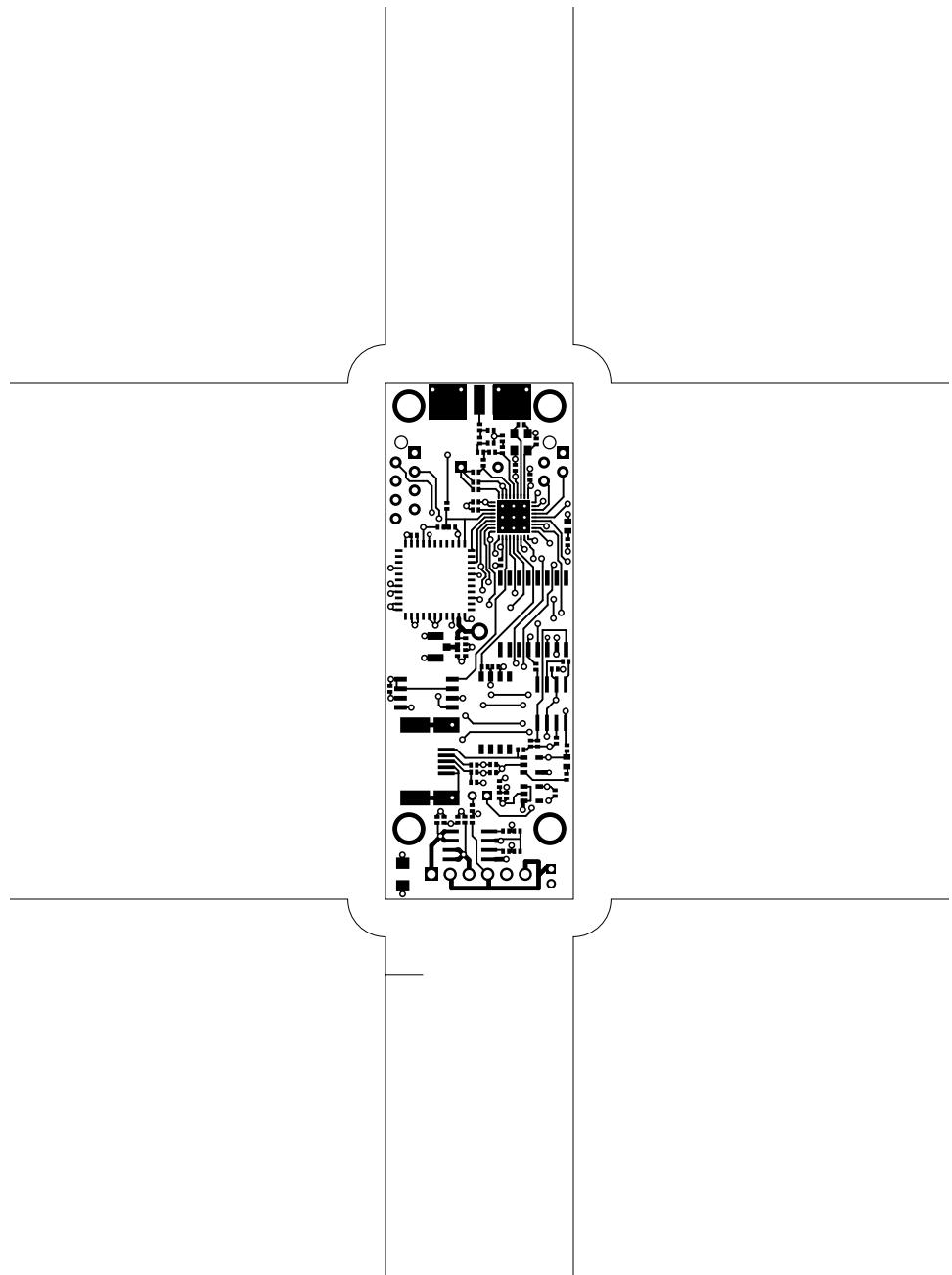
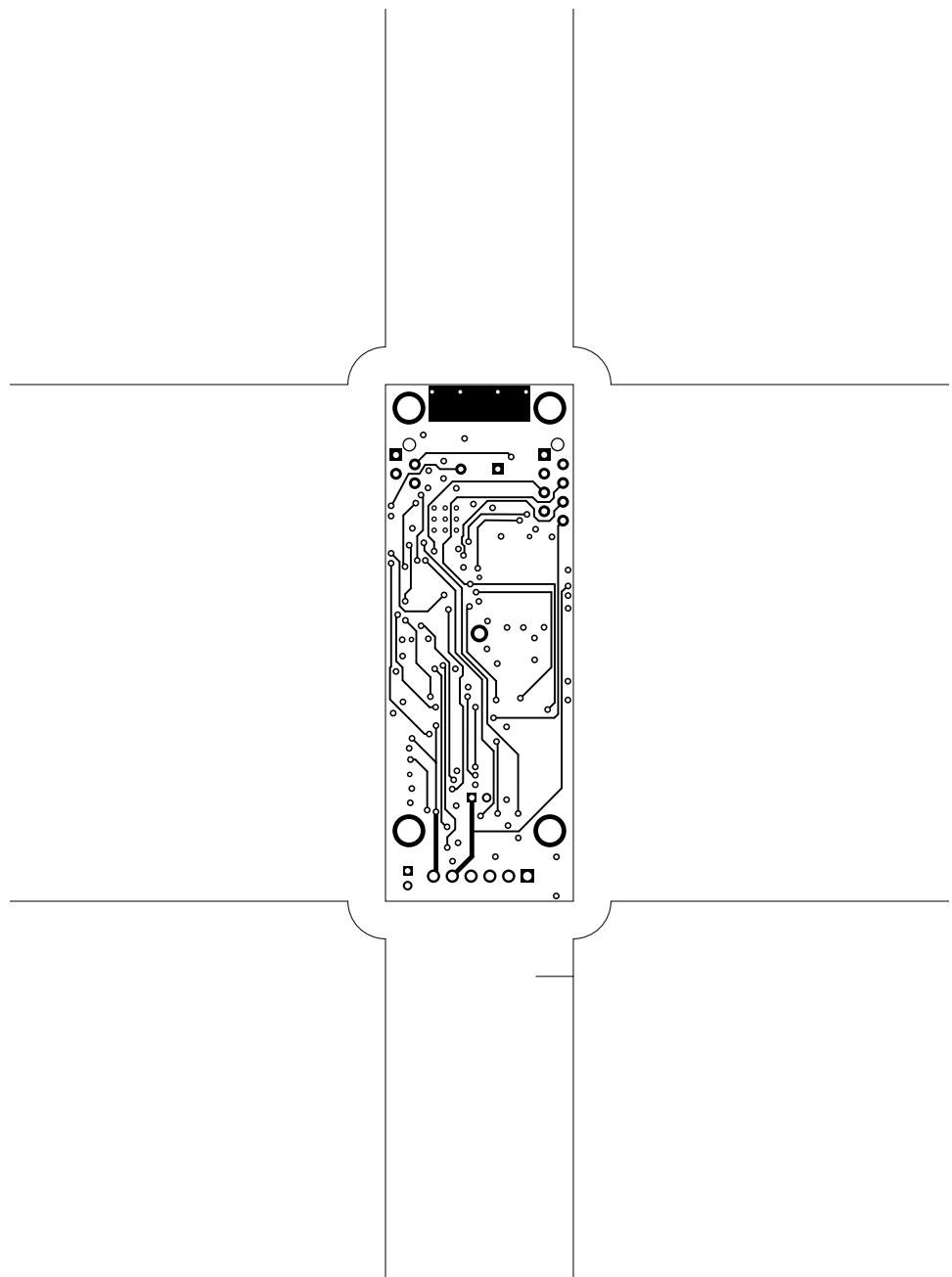


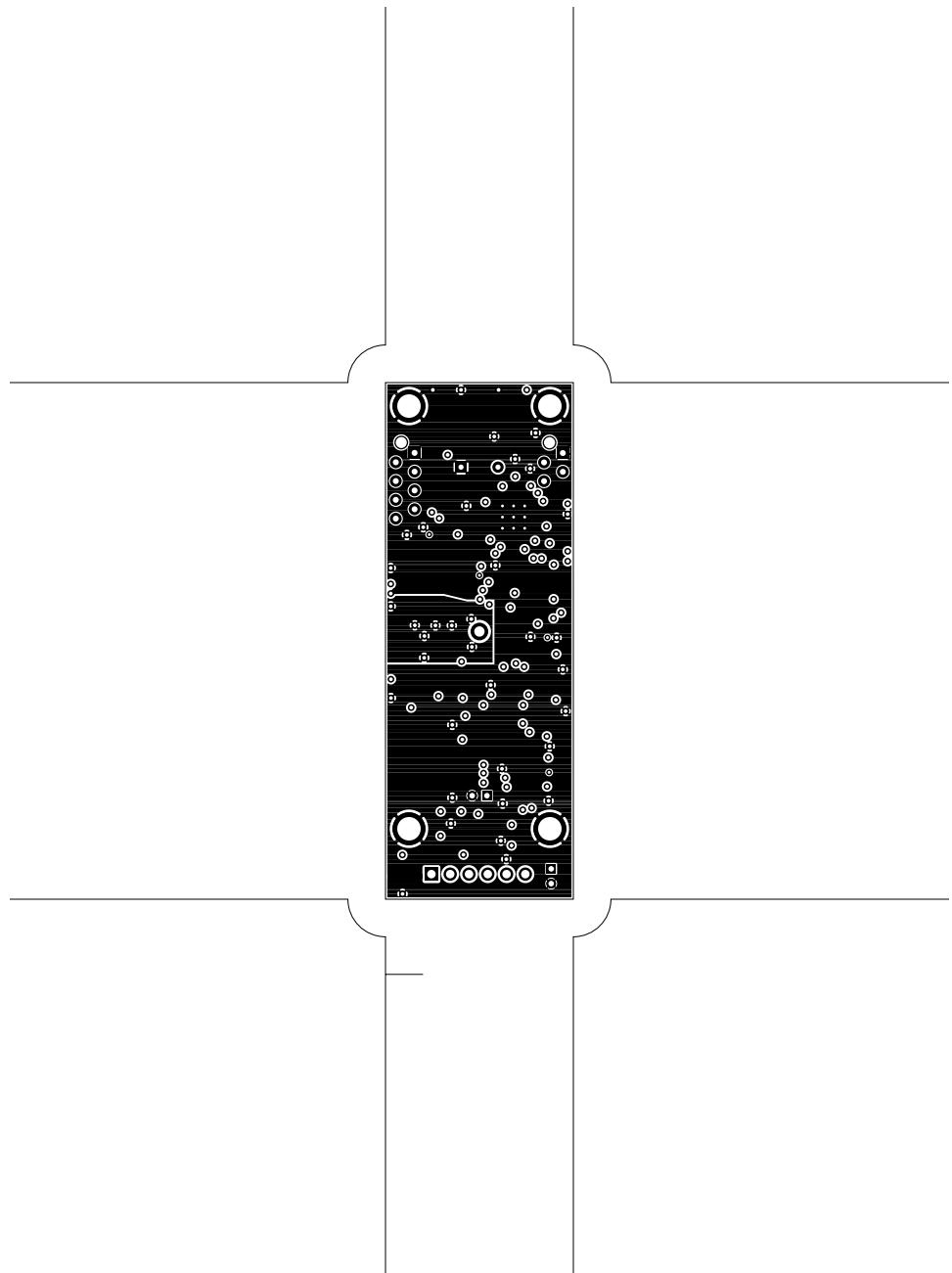
2. top
3. bottom
4. GND plane
5. power plane
6. componentmask
7. soldermask
8. plated-drill
9. topsilk
10. bottomsilk
11. toppaste
12. topassembly
13. bottomassembly
14. fab



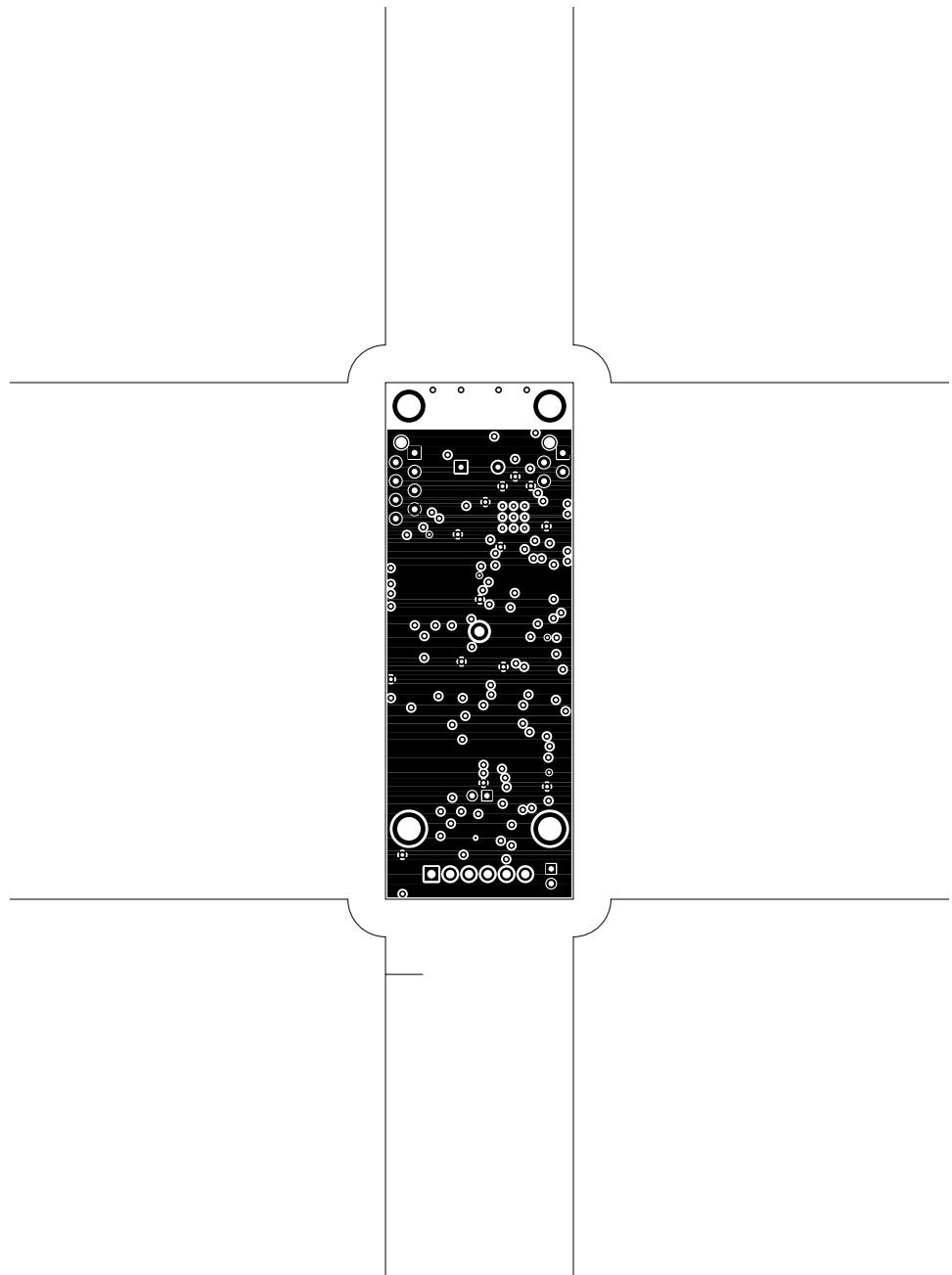
TeleMetrum, front, scale = 1:1.000  
telemetrum.pcb



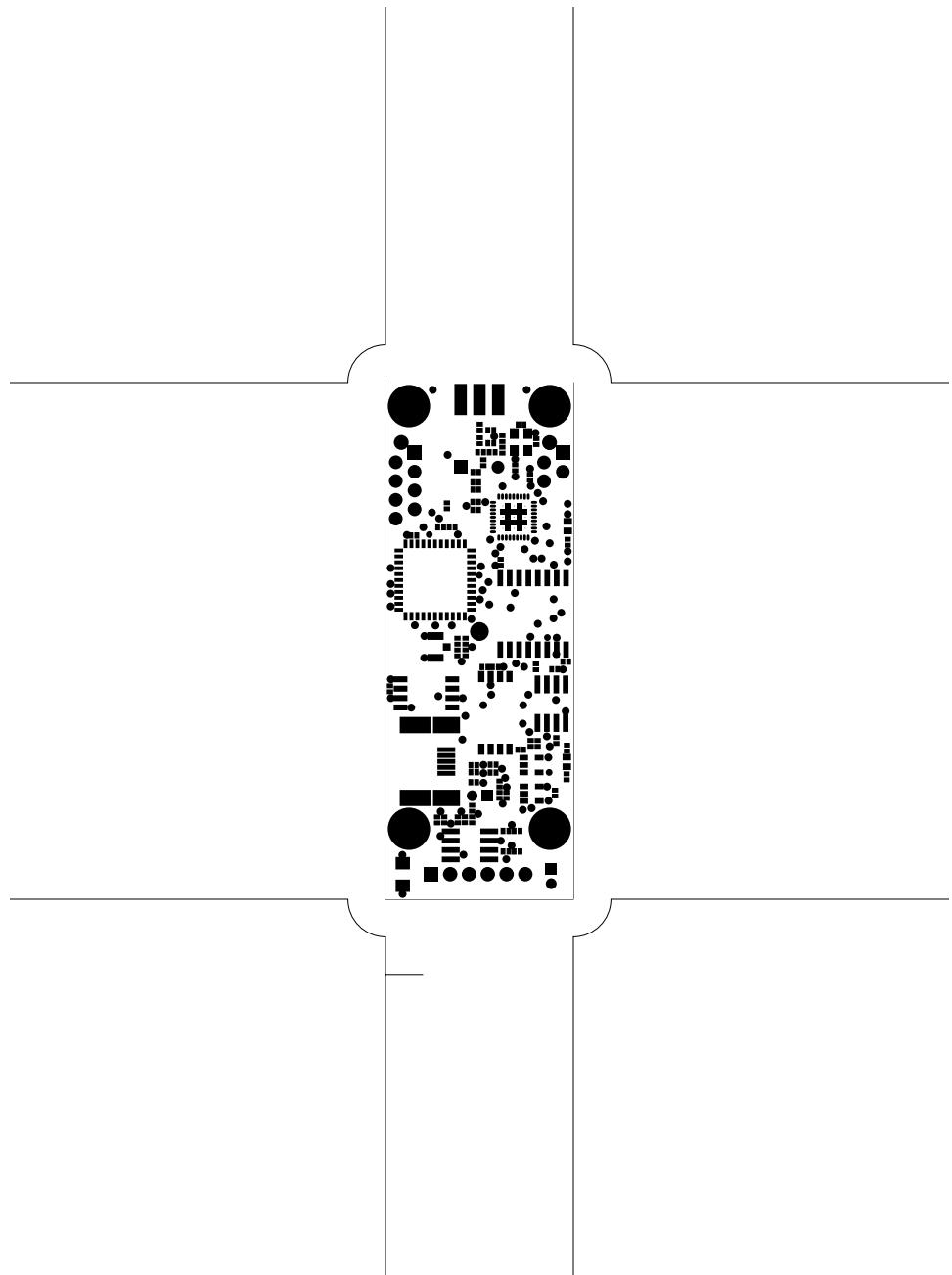
TeleMetrum, back (mirrored), scale = 1:1.000  
telemetrum.pcb



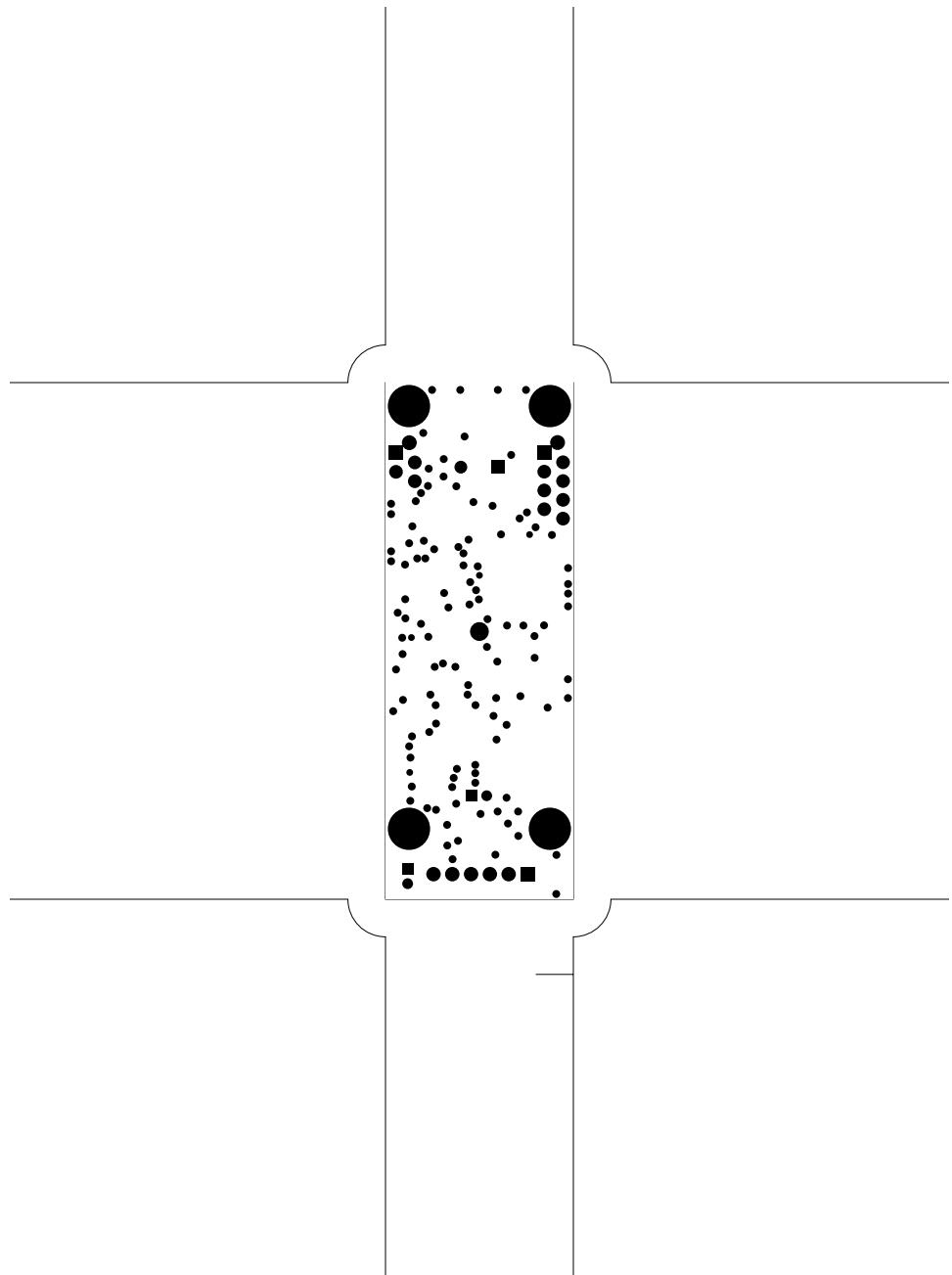
TeleMetrum, group2, scale = 1:1.000  
telemetrum.pcb



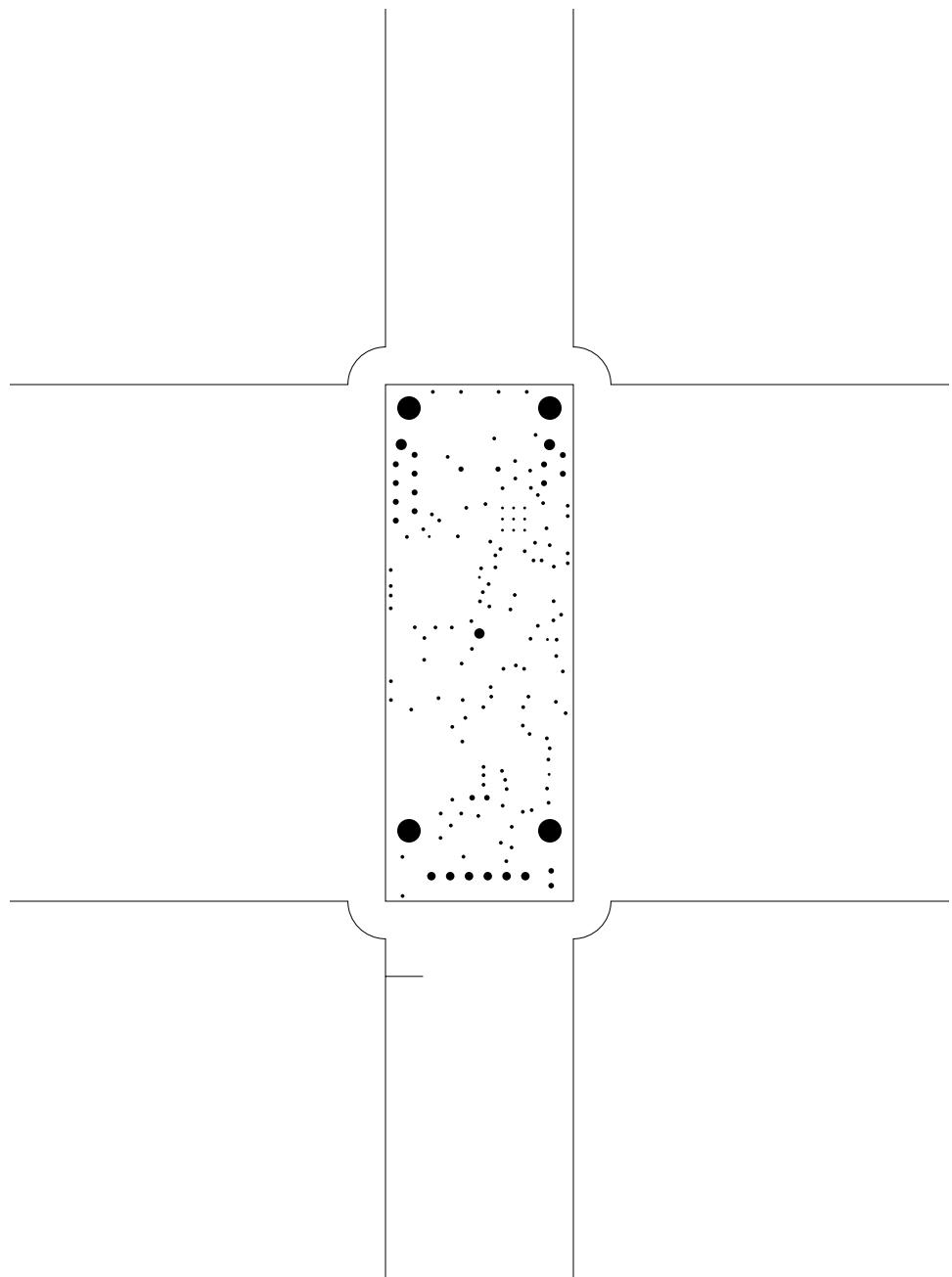
TeleMetrum, group3, scale = 1:1.000  
telemetrum.pcb



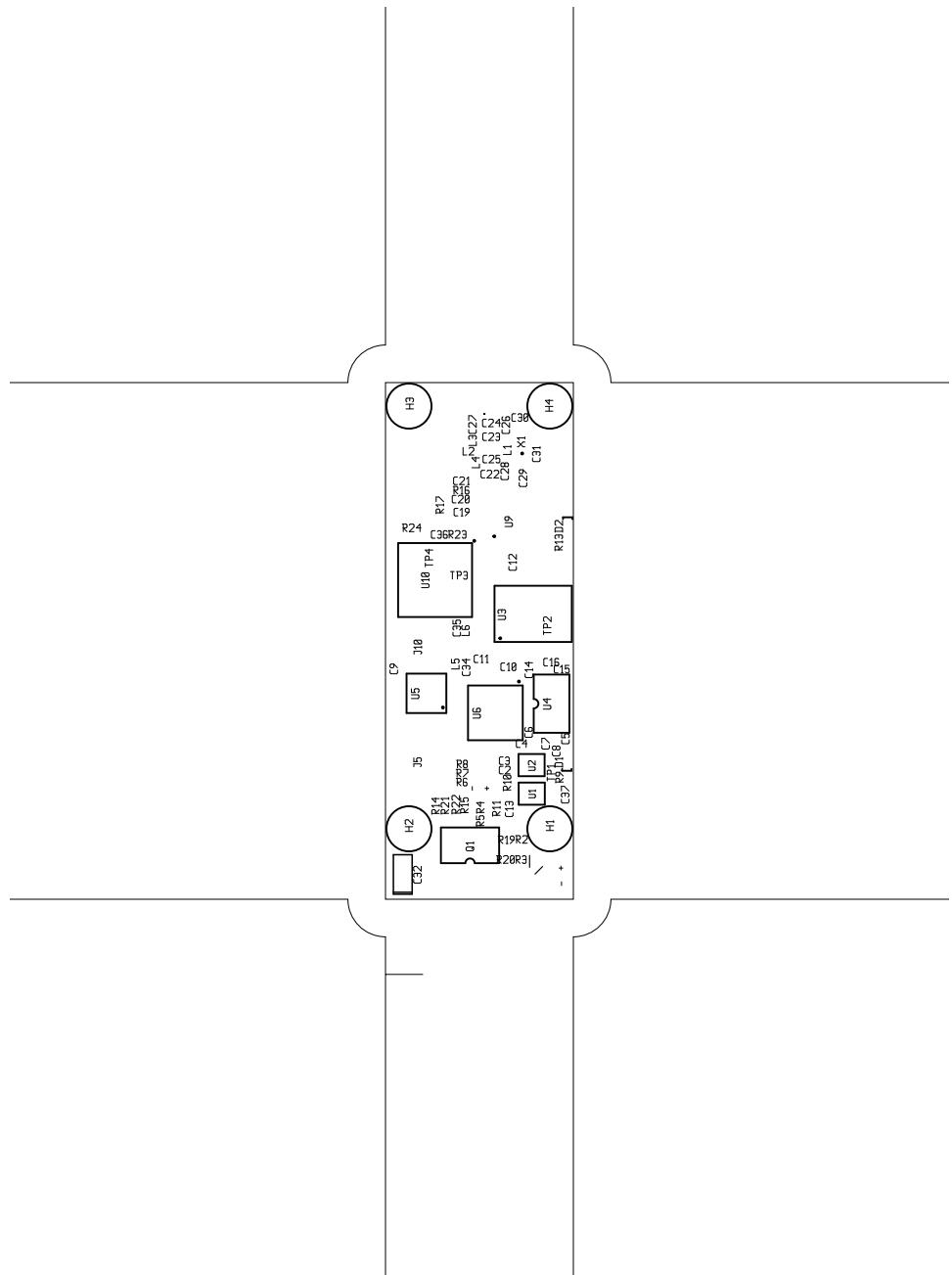
TeleMetrum, frontmask, scale = 1:1.000  
telemetrum.pcb



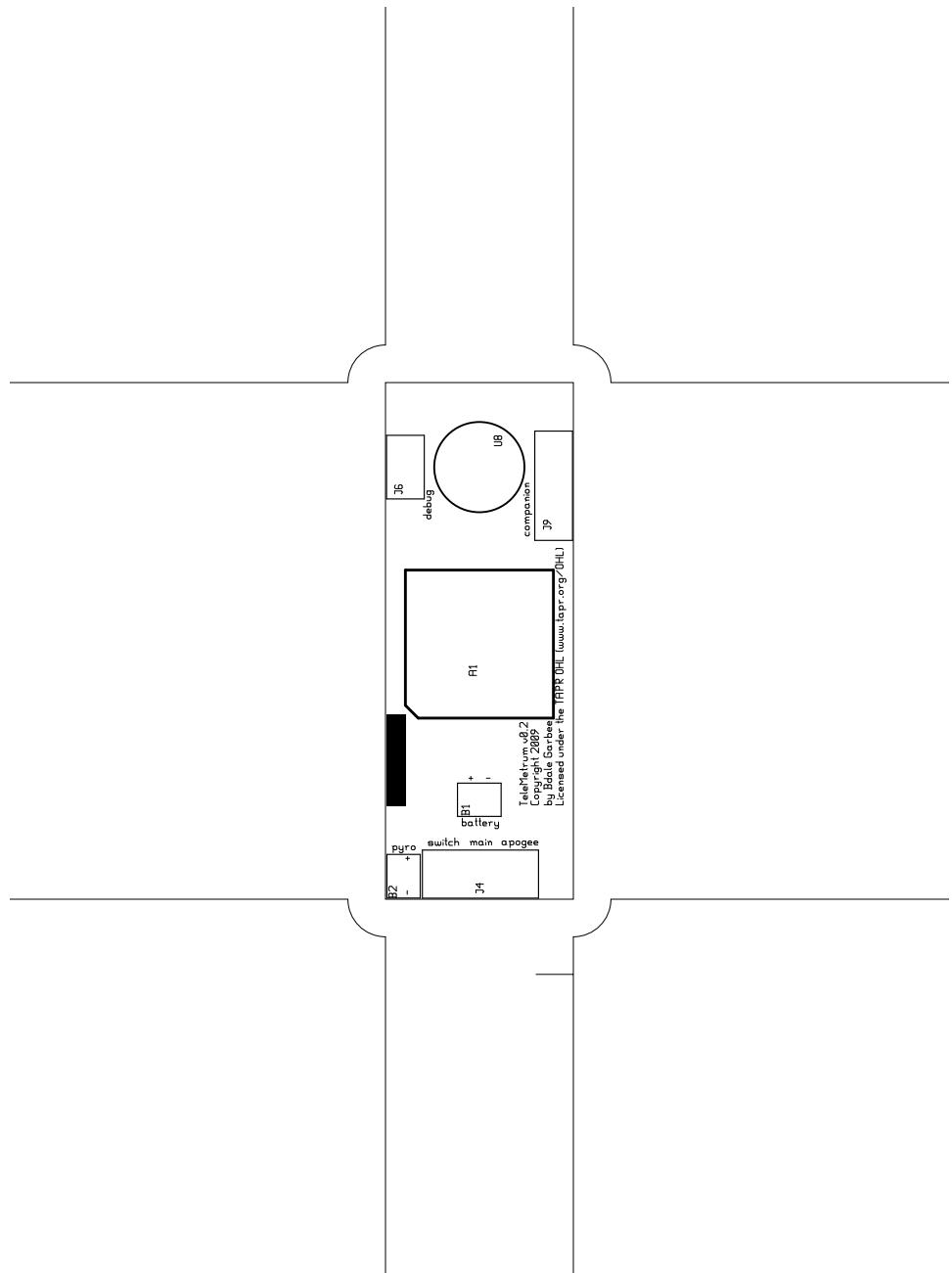
TeleMetrum, backmask (mirrored), scale = 1:1.000  
telemetrum.pcb



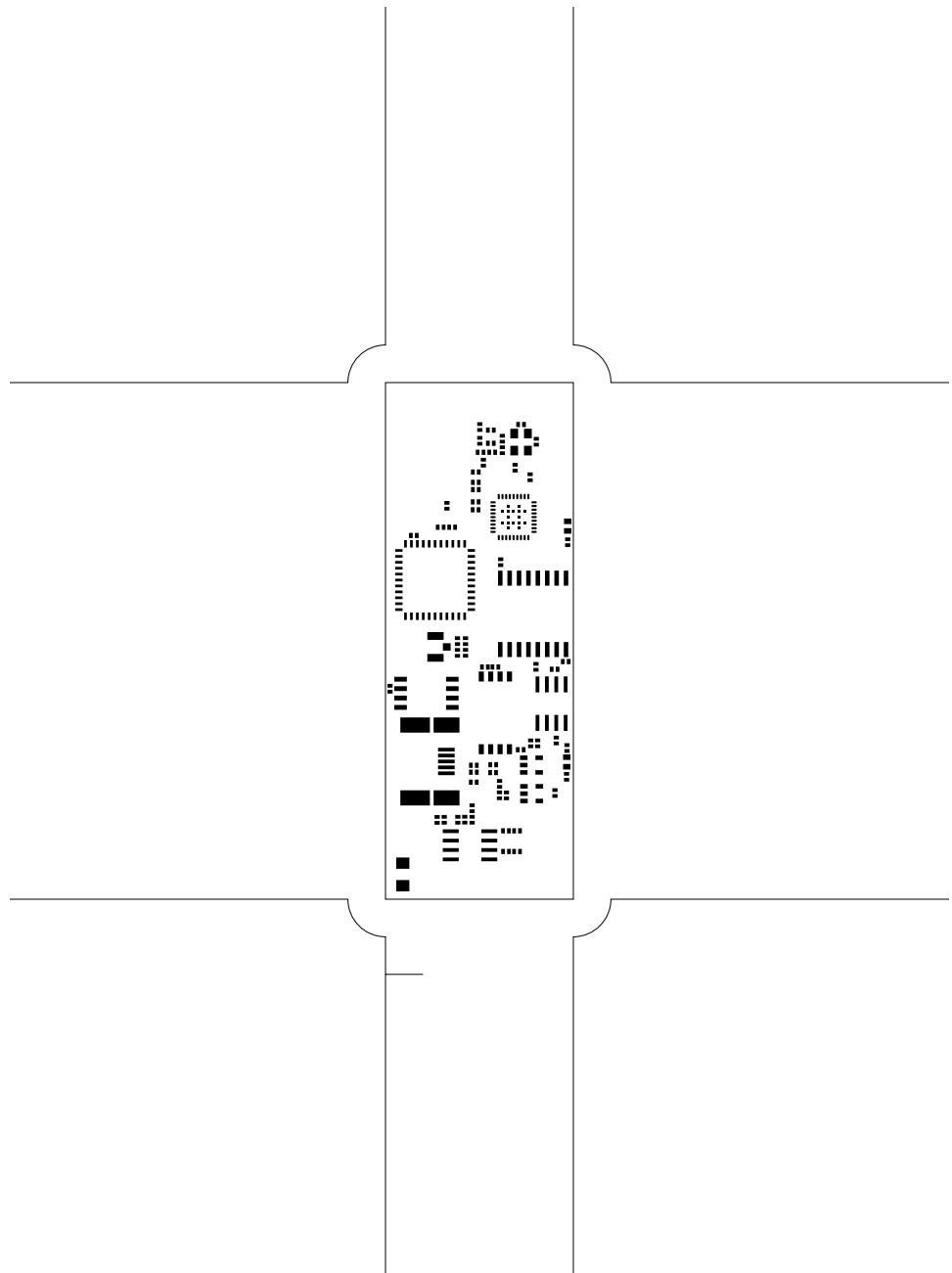
TeleMetrum, plated-drill, scale = 1:1.000  
telemetrum.pcb



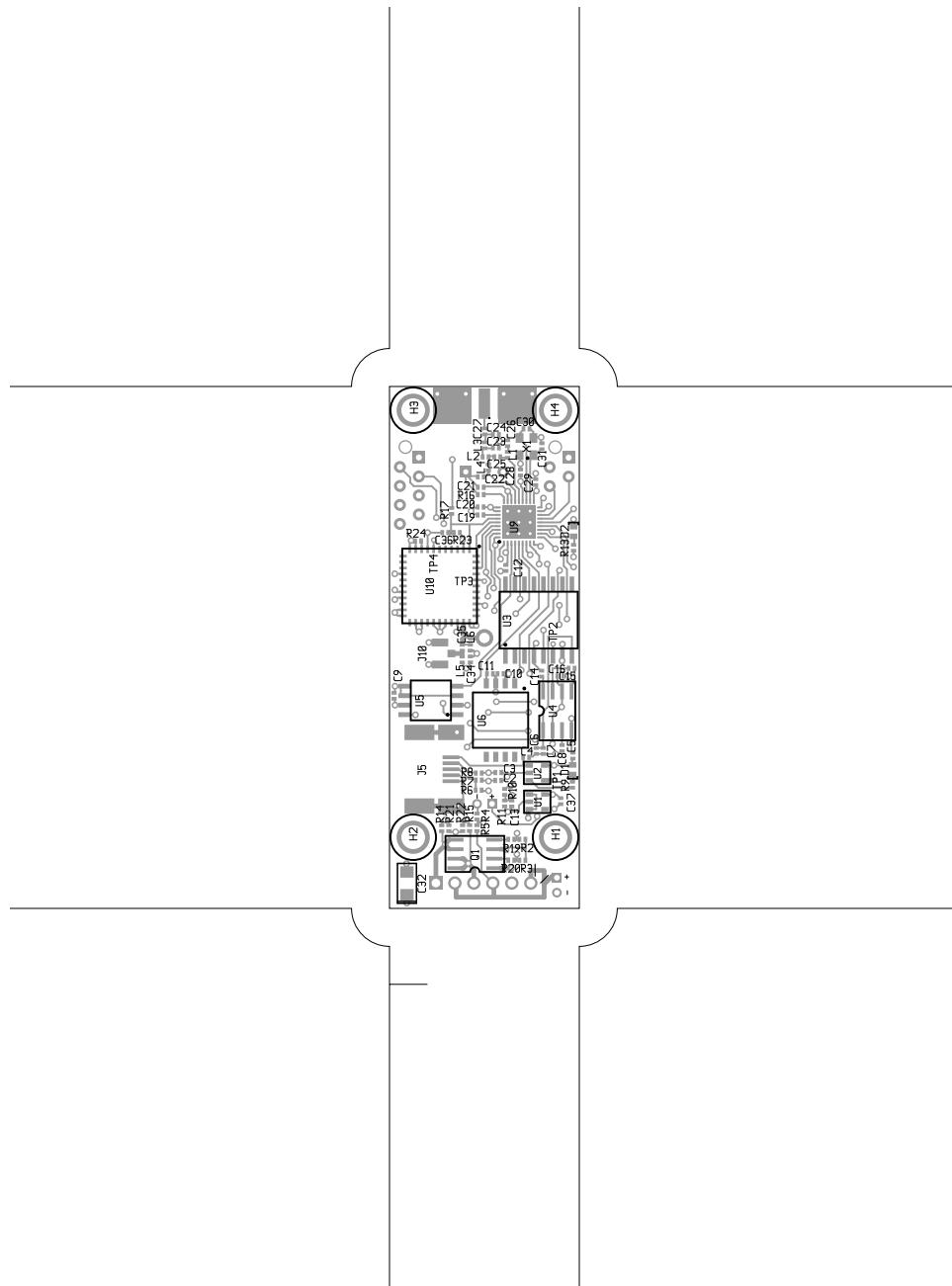
TeleMetrum, frontsilk, scale = 1:1.000  
telemetrum.pcb



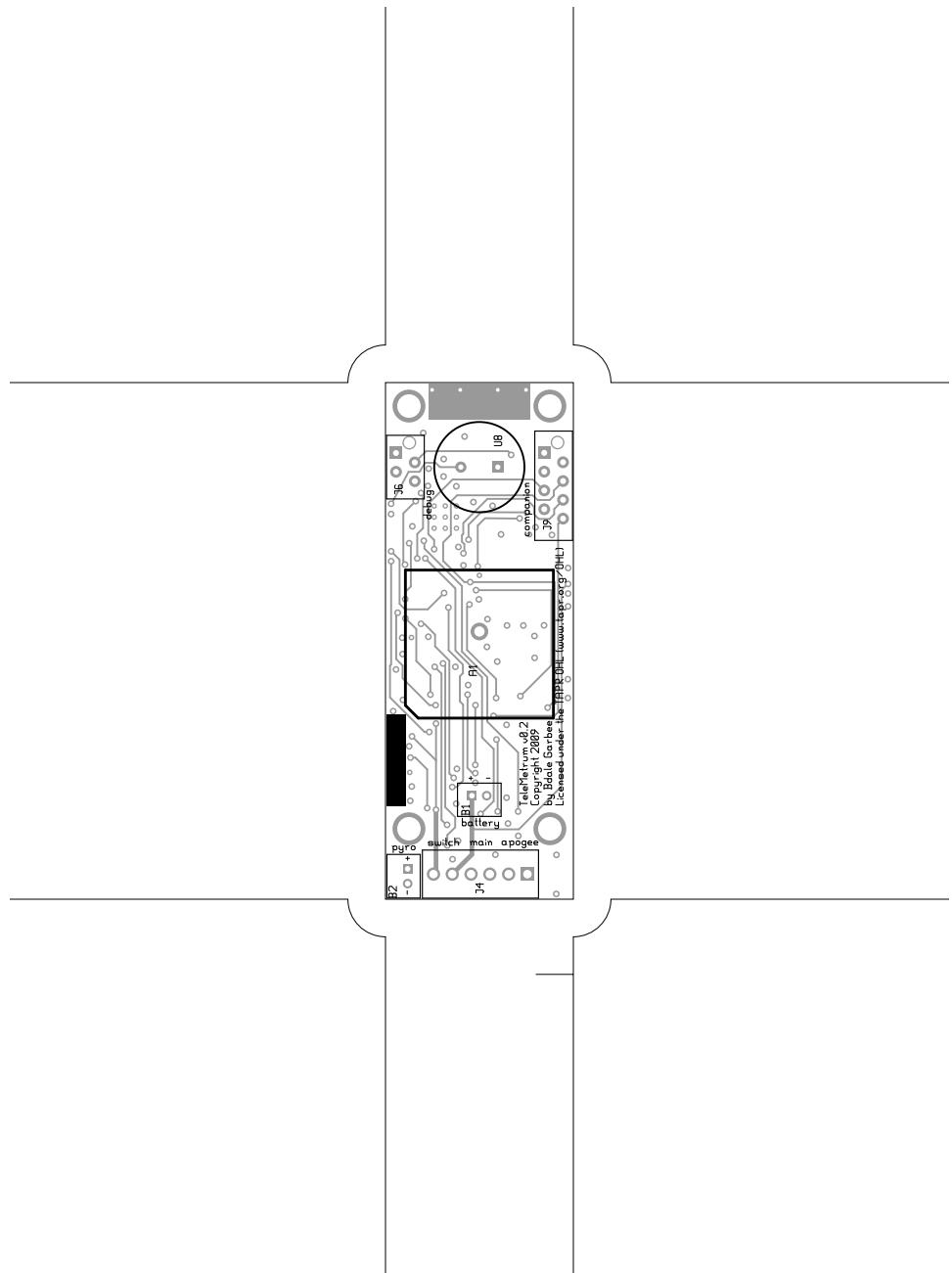
TeleMetrum, backsilk (mirrored), scale = 1:1.000  
telemetrum.pcb



TeleMetrum, frontpaste, scale = 1:1.000  
telemetrum.pcb



TeleMetrum, frontassembly, scale = 1:1.000  
telemetrum.pcb



TeleMetrum, backassembly (mirrored), scale = 1:1.000  
telemetrum.pcb

There are 9 different drill sizes used in this layout, 154 holes total

Symbol Diam. [Inch] Count Plated?

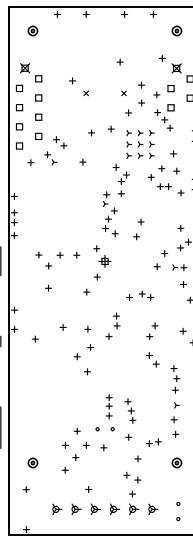
Symbol	Diam. [Inch]	Count	Plated?
r	0.015	13	YES
+	0.020	110	YES
x	0.028	2	YES
o	0.030	4	YES
□	0.032	12	YES
ψ	0.045	6	YES
#	0.055	1	YES
☒	0.059	2	YES
◎	0.125	4	YES

Title: TeleMetrum - Fabrication Drawing

Author: Boile Garree

Date: Mon 11 Jan 2010 04:56:24 PM GMT UTC

Maximum Dimensions: 2750 mils wide, 1000 mils high



Board outline is the centerline of this 10 mil rectangle - 0.0 to 2750, 1000 mils