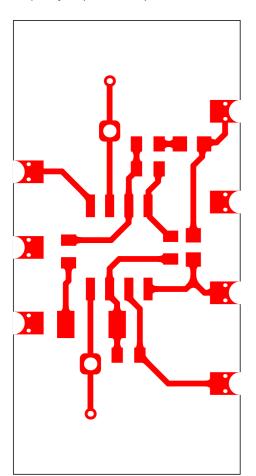
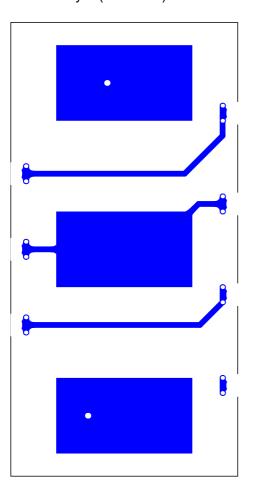
SEMG Sensor

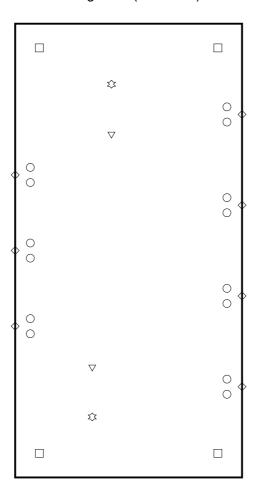
Top Layer (Scale 4:1)



Bottom Layer (Scale 4:1)



Drill Drawing View (Scale 4:1)



Drill Table

Symbol	Count	Hole Size	Plated	Hole Tolerance
0	14	0.25mm	Plated	
₿	2	0.38mm	Plated	
∇	2	0.85mm	Non-Plated	
\Diamond	7	1.50mm	Plated	
	4	2.00mm	Non-Plated	
	29 Total			

Layer Stack Legend Material Layer Thickness Dielectric Material Type Gerber Top Overlay Legend GTO Surface Material Top Solder Solder Mask GTS 0.01mm Solder Resist **Top Layer** GTL Copper 0.04mm Signal Core 1.50mm Core-043 Dielectric Copper Bottom Layer 0.04mm **GBL** Signal Surface Material Bottom Solder 0.01mm Solder Resist Solder Mask GBS **Bottom Overlay** GBO Legend

Total thickness: 1.59mm

	WF TECNOLOGIA		Data	Responsável	Histórico	
Projeto de PCB's +55 41 99558-4388		R00	03/11/202	Natan MF	=HIST01	
	eng.figueiredo@outlook.com.br		05/04/202	Natan MF	=HIST02	
Projeto SEMG Sensor						
	Elaboração Marlio Aprovação Roger Layout Natan	1				
Alí	Código =Codigo Revisão R01 Folha 1/1					
AIM.	Data 5/7/2024 Horário 9:00 PM Tamanho A3					
Arquivo E:\WF Tecnologia\Roger Lakoski Mestrado\RL Sensor Proteses\Sensor Proteses Fabrication.PCBDwf						