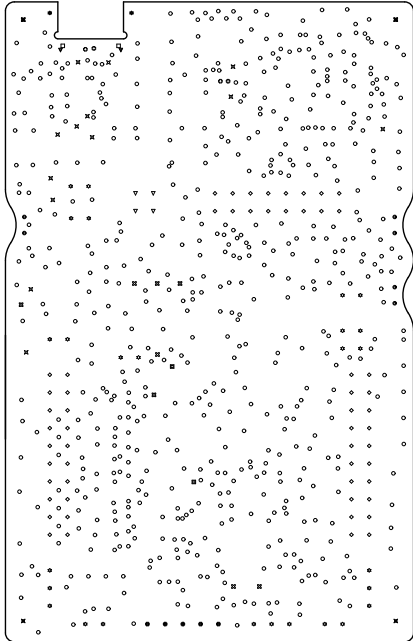


Layer	Name	Material	Thickness	Const
1	Top Overlay			
2	Top Solder	Solder Resist	0.40mil	3.5
3	Top Layer	Copper	1.40mil	
4	Dielectric1	FR-4 High Tg	8.00mil	4.2
5	Signal Layer 1	Copper	1.40mil	
6	Dielectric 2	FR-4 High Tg	40.00mil	4.2
7	Signal Layer 2	Copper	1.40mil	
8	Dielectric 3	FR-4 High Tg	8.00mil	4.2
9	Bottom Layer	Copper	1.40mil	
10	Bottom Solder	Solder Resist	0.40mil	3.5
11	Bottom Overlay			



Symbol	Quantity	Finished Hole Size	Plated	Hole Type	Drill L
⊗	6	35.43mil (0.900mm)	NPTH	Round	Top La
○	2	118.11mil (3.000mm)	NPTH	Round	Top La
□	4	125.00mil (3.175mm)	NPTH	Round	Top La
✕	4	7.87mil (0.200mm)	PTH	Round	Top La
⊗	33	9.84mil (0.250mm)	PTH	Round	Top La
⊗	7	15.75mil (0.400mm)	PTH	Round	Top La
✕	8	25.00mil (0.635mm)	PTH	Round	Top La
▽	56	40.16mil (1.020mm)	PTH	Round	Top La
⊗	5	43.31mil (1.100mm)	PTH	Round	Top La
◇	4	43.31mil (1.100mm)	PTH	Round	Top La
⊗	27	45.28mil (1.150mm)	PTH	Round	Top La
⊗	2	27.56mil (0.700mm)	PTH	Slot	Top La
▽	2	59.06mil (1.500mm)	PTH	Slot	Top La
⊗	2	74.80mil (1.900mm)	PTH	Slot	Top La
	162 Total				

Slot definitions : Routed Path Length = Calculated from tool start centre position
Hole Length = Routed Path Length + Tool Size = Slot length as

