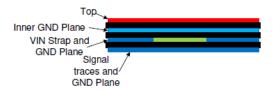
STACK

Four layers, 35um/35um, 1.6mm

	Name	Material		Туре	Weight	Thickness	Dk	Df	Coverl
	Top Overlay			Overlay					
	Top Solder	Solder Resist		Solder Mask		0.01016mm	3.5		
	Top Surface Finish	Lead-Free	0	Surface Finish		0.02mm			
1	Top Layer		-	Signal	1oz	0.035mm			
	Dielectric 1	FR-4	_	Prepreg		0.11mm	4.8		
2	Mid-Layer 1			Signal	1oz	0.03556mm			
	Dielectric3	FR-4		Core		1.2mm	4.8		
3	Mid-Layer 2		-	Signal	1oz	0.03556mm			
	Dielectric2	FR-4	•	Prepreg		0.11mm	4.8		
4	Bottom Layer		-	Signal	1oz	0.035mm			
	Bottom Surface Finish	Lead-Free	_	Surface Finish		0.02mm			
	Bottom Solder	Solder Resist		Solder Mask		0.01016mm	3.5		
	Bottom Overlay			Overlay					

When I needed to route some tracks from different layers, I used the next layout.



Schematic of the design

