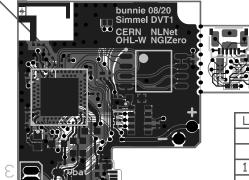


0.123mm => 50 ohm +/-10% impedance top side only



Route outline along midline/

		Repaired to 2 Although the Color of the Colo
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Layer	Name	Material	Thickness	Constant	Board Layer Stack	
	Top Overlay					
	Top Solder	Solder Resist	O. 010mm	3.5		
1	Top Layer	Copper	0.036mm			
	Dielectric 2	PP-006	0.071mm	4.1		
2	Layer 1	Copper	0.035mm			
	Dielectric 1	FR-4	0.500mm	4.8		
3	Layer 2	Copper	0.035mm			
	Dielectric 3	PP-006	0.071mm	4.1		
4	Bottom Layer	Copper	0.036mm			
	Bottom Solder	Solder Resist	O. 010mm	3.5		
	Bottom Overlay					

Total board thickness:

0.804mm

Solder mask white Silkscreen red Finish ENIG