Design Name C:/Jeonghyun/GIT/PMOD2BNC/23_1/PMOD2BNC_SIMPLE_v1_0/PMOD2BNCSIMPLE_v1_06_65mil.brd
Date Thu Nov 30 16:21:28 2023

Design Cross Section

Subclass Name	Type	Material	Thickness (IN)	Tol +	Tol -	Conductivity (mho/cm)	Dielectric Constant	Loss Tangent	Negative Artwork	Shield	Width (IN)	Unused Pin Pad Suppression	Unused Via Pad Suppression
	SURFACE	AIR				0	1	0					
TOP	CONDUCTOR	COPPER	0.0013779	0	0	595900	4.5	0			0.0057		
	DIELECTRIC	FR-4	0.003937	0	0	0	4.5	0.035					
GND1	PLANE	COPPER	0.0012598	0	0	595900	4.5	0.035		Yes			
	DIELECTRIC	FR-4	0.047244	0	0	0	4.5	0.035					
GND2	PLANE	COPPER	0.0012598	0	0	595900	4.5	0.035		Yes			
	DIELECTRIC	FR-4	0.003937	0	0	0	4.5	0.035					
BOTTOM	CONDUCTOR	COPPER	0.0013779	0	0	595900	4.5	0			0.0057		
	SURFACE	AIR				0	1	0					

Total Thickness: 0.0603934 IN