



Substrate Layers

	Type	Name	Material	Thickness	Er	TanD
	Dielectric		AIR			
1	Conductor Layer	cond (1)	PERFECT_CONDUCTOR	35 um		
	Dielectric		ArlonAD255C	0.508 mm	2.55	0.0013
	Cover		PERFECT_CONDUCTOR	0 um		

Substrate Vias

	Type	Name	Top	Bottom	Material	Er	TanD
	Conductor Via	hole (5)	cond (1)	Bottom Cover	PERFECT_CONDUCTOR		