

IPT1302				DIFF. 90 OHM		
LAYER	DESCRIPTION	THICKNESS (um)	THICKNESS (mils)	Track-S-Track (mils)	IMP. (OHM)	DIEL. C.
coating		12,7	0,500			
TOP	SIGNAL	35	1,378	8 - 8 - 8	90,59	4,3
substrate		120	4,724			
L2	PLANE LAYER	35	1,378			
substrate		1200	47,244			
L3	PLANE LAYER	35	1,378			
substrate		120	4,724			
BTM	SIGNAL	35	1,378	8 - 8 - 8	90,59	4,3
coating		12,7	0,500			
Total Thick.		1605	63,205			