
















Thickness: **1.6MM**      Finished Outer Copper: **10Z**      Inner Copper: **10Z**      Inner layer Residual copper ratio: **50%**

		Layer	Material	Thickness (mm)	Thickness after lamination(mm)
L1-CU		L1-CU	Outer Base Copper 0.5OZ	0.0175	0.0175 (Plating to 1OZ)
PP		PP	3313 RC58% DK:4.45	0.1030	0.0855
L2-CU		L2-CU	Inner Copper 1OZ	0.0350	0.2 (Core with Cu)
L3-CU		CORE	Core DK:4.6	0.1300	
PP		L3-CU	Inner Copper 1OZ	0.0350	
L4-CU		PP	7628 RC46% DK:4.74	0.1960	0.1610
L5-CU		L4-CU	Inner Copper 1OZ	0.0350	0.2 (Core with Cu)
PP		CORE	Core DK:4.6	0.1300	
L6-CU		L5-CU	Inner Copper 1OZ	0.0350	
L7-CU		PP	7628 RC46% DK:4.74	0.1960	0.1610
PP		L6-CU	Inner Copper 1OZ	0.0350	0.2 (Core with Cu)
L8-CU		CORE	Core DK:4.6	0.1300	
L9-CU		L7-CU	Inner Copper 1OZ	0.0350	
PP		PP	7628 RC46% DK:4.74	0.1960	0.1610
L10-CU		L8-CU	Inner Copper 1OZ	0.0350	0.2 (Core with Cu)
		CORE	Core DK:4.6	0.1300	
		L9-CU	Inner Copper 1OZ	0.0350	
		PP	3313 RC58% DK:4.45	0.1030	0.0855
		L10-CU	Outer Base Copper 0.5OZ	0.0175	0.0175 (Plating to 1OZ)