








































1323S20E195060A0 stack up

层序	类型	图示	介质	介厚 (mil)	实际介厚 (mil)	实际介厚 (mm)	残铜率	面向	含铜	介电 常数
L1	copper		0.33 OZ	0.5	0.47	0.012	100	t		
	PP		1080 (66%)	3.07087	2.976382	0.0756				4.2
L2	copper		0.5 OZ	0.7	0.6	0.016	85	tt		
	core		0.1	3.937	3.937	0.1				4.2
L3	copper		0.5 OZ	0.7	0.6	0.016	80	bb		
	PP		1080 (66%)	3.07087	2.806303	0.07128				4.2
L4	copper		0.5 OZ	0.7	0.6	0.016	78	tt		
	core		0.1	3.937	3.937	0.1				4.2
L5	copper		0.5 OZ	0.7	0.6	0.016	82	bb		
	PP		1080 (66%)	3.07087	2.844098	0.07224				4.2
L6	copper		0.5 OZ	0.7	0.6	0.016	82	tt		
	core		0.1	3.937	3.937	0.1				4.2
L7	copper		0.5 OZ	0.7	0.6	0.016	83	bb		
	PP		1080 (66%)	3.07087	2.837799	0.07208				4.2
L8	copper		0.5 OZ	0.7	0.6	0.016	80	tt		
	core		0.1	3.937	3.937	0.1				4.2
L9	copper		0.5 OZ	0.7	0.6	0.016	80	bb		
	PP		1080 (66%)	3.07087	2.8315	0.07192				4.2
L10	copper		0.5 OZ	0.7	0.6	0.016	82	tt		
	core		0.1	3.937	3.937	0.1				4.2
L11	copper		0.5 OZ	0.7	0.6	0.016	85	bb		
	PP		1080 (66%)	3.07087	2.8315	0.07192				4.2
L12	copper		0.5 OZ	0.7	0.6	0.016	77	tt		
	core		0.1	3.937	3.937	0.1				4.2
L13	copper		0.5 OZ	0.7	0.6	0.016	80	bb		
	PP		1080 (66%)	3.07087	2.844098	0.07224				4.2
L14	copper		0.5 OZ	0.7	0.6	0.016	84	tt		
	core		0.1	3.937	3.937	0.1				4.2
L15	copper		0.5 OZ	0.7	0.6	0.016	82	bb		
	PP		1080 (66%)	3.07087	2.844098	0.07224				4.2
L16	copper		0.5 OZ	0.7	0.6	0.016	82	tt		
	core		0.1	3.937	3.937	0.1				4.2
L17	copper		0.5 OZ	0.7	0.6	0.016	81	bb		
	PP		1080 (66%)	3.07087	2.837799	0.07208				4.2
L18	copper		0.5 OZ	0.7	0.6	0.016	82	tt		
	core		0.1	3.937	3.937	0.1				4.2
L19	copper		0.5 OZ	0.7	0.6	0.016	85	bb		
	PP		1080 (66%)	3.07087	2.976382	0.0756				4.2
L20	copper		0.5 OZ	0.7	0.7	0.018	100	b		

Laminated thickness :1.91+/-0.08mm

Finishing board thickness :2.0+/-0.2mm