



Sub: Lay-up design of 4 LAYERS


Finished board thickness=0.8MM

Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.4mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm)
Copper	-- 2116 (0.119mm) --1oz (0.017mm)


Finished board thickness =1.0MM

Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.4mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm)
Copper	-- 7628HR (0.21mm) --1oz (0.017mm)

Finished board thickness =1.2MM



Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.6mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm)
Copper	-- 7628HR (0.21mm) --1oz (0.017mm)

Finished board thickness =1.6MM



Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116HR (0.113mm)
Core (c/c)		--1oz (0.035mm) 1.2mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm)
Copper	-- 2116HR (0.113mm) --1oz (0.017mm)

Lay-up design of 6 LAYERS

Finished board thickness =0.8MM



Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.1mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.1mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	-- 2116 (0.119mm)
Copper	--1oz (0.017mm)

Finished board thickness =1.0MM



Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.2mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.2mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	-- 2116 (0.119mm)
Copper	--1oz (0.017mm)

Lay-up design of 6 LAYERS

Finished board thickness =1.2MM

Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.3mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.3mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	-- 2116 (0.119mm)
Copper	--1oz (0.017mm)




Finished board thickness =1.6MM

Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.36mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.36mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	-- 7628HR (0.21mm)
Copper	--1oz (0.017mm)






Lay-up design of 8 LAYERS

Finished board thickness =1.2MM





Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.18mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.18mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.18mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Copper	--1oz (0.017mm)

Finished board thickness =1.6MM

Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.18mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.18mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 7628HR (0.21mm)
Core (c/c)		--1oz (0.035mm) 0.18mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 7628HR (0.21mm)
Copper	--1oz (0.017mm)

Lay-up design of 10 LAYERS

Finished board thickness =1.6MM

Copper	--1oz (0.017mm)
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.15mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.15mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.15mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	--1oz (0.035mm) -- 2116 (0.119mm)
Core (c/c)		--1oz (0.035mm) 0.15mm
Prepreg	/V/V/V/V/V/V/V/V/V/V/V/V	-- 2116 (0.119mm)
Copper	--1oz (0.017mm)