
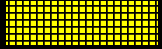
































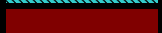




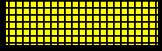









LAYER STRUCTURE PCB

12/19/2017

Layer	Nº	185HR + Megtron 6	Thickness (micro m.)	Thickness (mil.)	Prepreg	Impedance Traces			
COMP	1		18	0.71	Copper 0.5 oz	6.2 → 4.72mil	50Ω	4 / 6 → 3.6 / 6.4mil	100Ω
Meg 6			72	2.83	#1080 x 1ea				
185HR	2		18	0.71	Copper 0.5 oz	Reference			
			100	3.94	Core 0.1T				
	3		18	0.71	Copper 0.5 oz				
			140	5.51	#1080 x 2ea				
	4		18	0.71	Copper 0.5 oz				
			100	3.94	Core 0.1T				
	5		18	0.71	Copper 0.5 oz				
			140	5.51	#1080 x 2ea				
	6		18	0.71	Copper 0.5 oz				
			100	3.94	Core 0.1T				
Meg 6	7		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	8		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	9		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	10		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	11		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	12		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	13		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	14		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	15		18	0.71	Copper 0.5 oz	Reference			
			140	5.51	#1080 x 2ea				
	16		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	17		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	18		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	19		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	20		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	21		18	0.71	Copper 0.5 oz	Reference			
			135	5.31	#1080 x 2ea				
	22		18	0.71	Copper 0.5 oz	4.7 → 4.9mil	50Ω	4.2 / 5.8 → 4 / 6mil	100Ω
			100	3.94	Core 0.1T				
	23		18	0.71	Copper 0.5 oz	Reference			
			72	2.83	#1080 x 1ea				
SOLD	24		18	0.71	Copper 0.5 oz	6.2 → 4.72mil	50Ω	4 / 6 → 3.6 / 6.4mil	100Ω
T.			3041	119.72					