



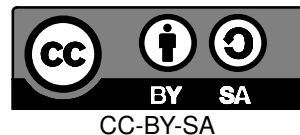
Sym	N°	Mils	MM	Qty	Plated
+	1	12	0.30	330	YES
×	2	15	0.38	1	YES
□	3	22	0.55	2	NOT
◇	4	31	0.80	6	NOT
×	5	40	1.02	44	YES

Class	RF	Type	Coated Coplanar Waveguide With Ground 1B		
Layer	Impedance	Trace Width	Trace Separation	Ground Separation	
TOP BOTTOM	50 Ohms	14 mils	N/A	6 mils	
Class	USB	Type	Diff Coated Coplanar Waveguide With Ground 1B		
Layer	Impedance	Trace Width	Trace Separation	Ground Separation	
TOP BOTTOM	90 Ohms	11 mils	6 mils	6 mils	
Class	Ethernet	Type	Diff Coated Coplanar Waveguide With Ground 1B		
Layer	Impedance	Trace Width	Trace Separation	Ground Separation	
TOP BOTTOM	100 Ohms	8 mils	6 mils	6 mils	

1.00 MM +/- 10%

Layer	Material	Thickness
L1 T1 TOP	18 UM CU + 18 UM PLATING (35 UM)	
PREPREG		
L2 L2 GND	0.132 MM PREPREG FR-4	
35 UM COPPER		
CORE	0.6 MM CORE FR-4 LG 135 INC. COP.	
PREPREG		
L3 L3 GND	35 UM COPPER	
0.132 MM PREPREG FR-4		
L4 L4 GND	18 UM CU + 18 UM PLATING (35 UM)	
PREPREG		
L5 L5 GND	18 UM CU + 18 UM PLATING (35 UM)	
PREPREG		
L6 L6 GND	0.132 MM PREPREG FR-4	
35 UM COPPER		
L7 L7 GND	0.6 MM CORE FR-4 LG 135 INC. COP.	
PREPREG		
L8 L8 GND	35 UM COPPER	
0.132 MM PREPREG FR-4		
L9 L9 GND	18 UM CU + 18 UM PLATING (35 UM)	
PREPREG		
L10 L10 GND	18 UM CU + 18 UM PLATING (35 UM)	

- * 4 COPPER LAYERS
- * 1 MM BOARD THICKNESS
- * REQUIRES TOP AND BOTTOM SIDE SILKSCREENS



The Domino Team may make changes to specifications and product descriptions at any time, without notice.

Silk screen SOL (.PLS)

Rev. E