Power Design Services 121 E. Brokaw Rd. San Jose, CA 95112 408-437-1931 408-437-1070 fax

Date	
Customer	
Part Number	Rev.

IMPEDANCE MODEL

PDS		Layer Designati	Cu thickness	Dielectric spacing	Material type	DK	micro	 strip trace	Copla Waveo trace space	differe trace space	ential Zo	Drill Files
LPI						3.3						
copper	1	Signal	2.10									
Pre preg				7.00	370HR	4.1						
copper	2	Plane	1.40									
core material				40.00	370HR	4.1						
	3	Plane	1.40									
Pre preg				7.00	370HR	4.1						
copper	4	Signal	2.10									
LPI						3.3						

Total Thickness in mils 61.00