

Planner: SSDC_MAKARANDU

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STACKUP & IMPEDANCE REPORT

Confidential / Proprietary Information

Customer Required Finished Thickness: 55.00 (+5.50 / -5.50) mils

ch1591770-1 Job Name: University of California, Berkeley Customer:

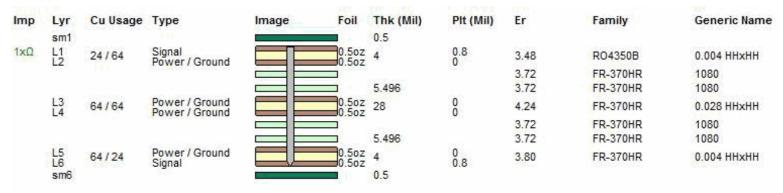
Part Name: PROPEL-V2 Measured: Over mask on plated copper Estimated Finished Thickness: 53.79 mils

Stackup Notes:

Revision:

Preliminary stack up:Reference only

Data not provided



Impedance Table

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ſ	ndex	Layer	Required	Tol	Туре	Ref	Lower	Orig LW	Orig	Orig CP	Finished	Finished	Fin. CP	Impedance	Impedance	
			Impedance	[ohms]		1	Ref	[mil]	Spacing	Spacing	LW	Spacing	Spacing	Simulation	before Mask	IMG
L			[ohms]	+/-					ſmiſl	ſmill	ſmill	ſmill	ſmill	[ohms]	[ohms]	
Γ	а	1	50	10%	SE Coated		2	7.10			7.10			49.9		
- 1							1	l	l							