

Impedance ID	Structure Name	Impedance Signal Layer	Broadside 2nd Layer	Ref. Plane 1 in Layer	Ref. Plane 2 in Layer	Lower Trace Width	Trace Separation	Lower Ground Strip Width	Trace Offset	Ground Strip Separation	Calculated Impedance	Target Impedance	Tol (+/- %)	
1	Coated Microstrip 1B	1	0	2	0	0.3800	0.0000	0.0000	0.0000	0.0000	50.4600	50.0000	10.0000	

Notes

StackName: CML Micro 6 Layer - Rogers hybrid	Version: 1	Revision:	Modification:	Date of Revision:	Editor	Page 1/1	
Date: 27/05/2015	Associated Documents:						
Author: M.Lamb	Proposed 6 layer - Rogers Hybrid - 1oz base copper -						
Department: Tooling	Please note details may change upon receipt of the						
Site: CCEE	final data.						