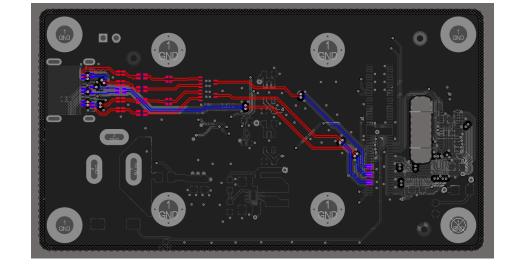
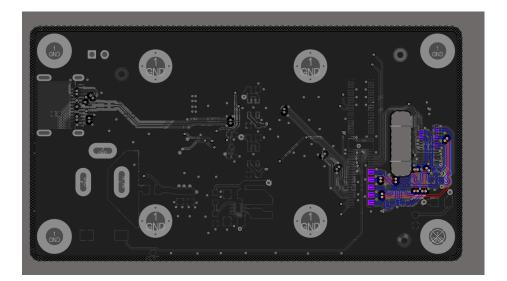


90 OHM (+/-10%) DIFF PAIRS



100 OHM (+/-10%) DIFF PAIRS



Transmission Line Structure Table

Transmission Line	Target Impedance	Calculated Impedance	Trace layer	Trace Width	Gap	Reference layers
Edge-Coupled Coated Microstrip	90	89.99	Top Layer	0.18mm	0.11mm	Midlayer 1
Edge-Coupled Coated Microstrip	100	99.97	Top Layer	0.18mm	0.17mm	Midlayer 1
Edge-Coupled Coated Microstrip	90	89.99	Bottom Layer	0.18mm	0.11mm	Midlayer 2
Edge-Coupled Coated Microstrip	100	99.97	Bottom Layer	0.18mm	0.17mm	Midlayer 2

Title: BK1096	I I Vanis
Number: D000BK1096 Revision: R0M0 E0	
Date: 10/3/2019 Sheet: 3 of 3	PROPRIETARY AND CONFIDENTIAL
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