Design Rules Verification ReportFilename: E:\Users\mtlang\Github\ECE315_Altium_Files\business_card.PcbDoc

Warnings 0 Rule Violations 0

Warnings	
Total	0

Rule Violations	
Clearance Constraint (Gap=8mil) (All),(All)	0
Short-Circuit Constraint (Allowed=No) (All),(All)	0
Un-Routed Net Constraint ((All))	0
Modified Polygon (Allow modified: No), (Allow shelved: No)	0
Width Constraint (Min=99999mil) (Max=50mil) (Preferred=0mil) (HasFootprint('BUCKYBADGER') or	0
Width Constraint (Min=10mil) (Max=10mil) (Preferred=10mil) (All)	0
Power Plane Connect Rule(Direct Connect)(Expansion=20mil) (Conductor Width=10mil) (Air Gap=10mil) (Entries=4)	0
Minimum Annular Ring (Minimum=6mil) (All)	0
Hole Size Constraint (Min=15mil) (Max=100mil) (All)	0
Hole To Hole Clearance (Gap=10mil) (All),(All)	0
Minimum Solder Mask Sliver (Gap=0mil) (All),(All)	0
Silk To Solder Mask (Clearance=0mil) (IsPad),(All)	0
Silk to Silk (Clearance=5mil) (All),(All)	0
Net Antennae (Tolerance=0mil) (All)	0
Board Clearance Constraint (Gap=0mil) (All)	0
Room 06_Buzzer (Bounding Region = (1050mil, 2260mil, 1990mil, 2930mil) (InComponentClass('06_Buzzer'))	0
Room 03_MCU (Bounding Region = (1044.488mil, 1030mil, 1990mil, 2260mil) (InComponentClass('03_MCU'))	0
Room 05_LEDs (Bounding Region = (2000mil, 1050mil, 3580mil, 2620mil) (InComponentClass('05_LEDs'))	0
Room 02-Power (Bounding Region = (3610mil, 1030mil, 4470mil, 2970mil) (InComponentClass('02-Power'))	0
Height Constraint (Min=0mil) (Max=1000mil) (Prefered=500mil) (All)	0
Total	0

Page 1 of i Saturday 10 Mar 2018 5:39:24 PN.