# **Electrical Rules Check Report**

Class	Document	Message
Warning	MCU.SchDoc	Floating Net Label PV_SHDN_L at (379,90)
Warning	Solens.SchDoc	Nets Wire FUEL_AL_L has multiple names (Sheet Entry Z1-FUEL_AL_L(I/O), Sheet Entry
		Z4-PERIPH_ALERT(I/O), Sheet Entry_Z5-A\L\E\R\T\(I/O))
Warning	Solens.SchDoc	Nets Wire I2C2_ALERT has multiple names (Net Label I2C2_ALERT,Net Label
		PERIPH_ALERT,Sheet Entry Z1-FUEL_AL_L(I/O),Sheet Entry
144	0.10.1.0	Z4-PERIPH_ALERT(I/O), Sheet Entry_Z5-A\L\E\R\T\(I/O)) Nets Wire I2C2_SCL has multiple names (Net Label I2C2_SCL,Net Label
Warning	Solens.SchDoc	·
		PERIPH_SCL,Sheet Entry Z1-SCL(I/O),Sheet Entry Z4-PERIPH_SCL(I/O),Sheet Entry
		75-SCL(I/O))
Warning	Solens.SchDoc	Nets Wire 12C2_SDA has multiple names (Net Label 12C2_SDA,Net Label
		PERIPH_SDA,Sheet Entry Z1-SDA(I/O),Sheet Entry Z4-PERIPH_SDA(I/O),Sheet Entry
		75-SDA(I/O))
Warning	Solens.SchDoc	Nets Wire PWR_CHRG_L has multiple names (Net Label PWR_CHRG_L,Sheet Entry
		Z1-PV_CHRG_L(Output), Sheet Entry_Z4-PV_CHRG_L(Input))
Warning	Solens.SchDoc	Nets Wire PWR_FAULT_L has multiple names (Net Label PWR_FAULT_L, Sheet Entry
		Z1-PV_FAULT_L(Output), Sheet Entry_Z4-PV_FAULT_L(Input))
Warning	Solens.SchDoc	Nets Wire SCL has multiple names (Sheet Entry Z1-SCL(I/O), Sheet Entry
		Z4-PERIPH_SCL(I/O), Sheet Entry_Z5-SCL(I/O))
Warning	Solens.SchDoc	Nets Wire SDA has multiple names (Sheet Entry Z1-SDA(I/O), Sheet Entry
		Z4-PERIPH_SDA(I/O), Sheet Entry_Z5-SDA(I/O))
Warning	MCU.SchDoc	Off grid Net Label PV_SHDN_L at 379.513,90

**Design Rules Verification Report**Filename : C:\Users\qux\projects\solenshardware\Altium\Solens\Solens.PcbDoc

Warnings 4 Rule Violations 716

Warnings	
Unplated multi-layer pad(s) detected	4
Total	4

Rule Violations	
Width Constraint (Min=8mil) (Max=120mil) (Preferred=8mil) (InComponent('MTGH*'))	0
Short-Circuit Constraint (Allowed=Yes) (InComponent('MTGH*') And (IsFill Or IsPad Or IsTrack)), (InComponent('MTG*')	0
Short-Circuit Constraint (Allowed=Yes) (InComponent('SJ*') And (IsFill Or IsPad Or IsTrack)), (InComponent('SJ*') And	
Clearance Constraint (Gap=0mil) (InComponent('SJ*') And (IsFill Or IsPad Or IsTrack)), (InComponent('SJ*') And (IsFill	
Modified Polygon (Allow modified: No), (Allow shelved: No)	0
Net Antennae (Tolerance=0mil) (All)	0
Silk to Silk (Clearance=8mil) (All),(All)	50
Silk To Solder Mask (Clearance=2mil) (IsPad),(All)	1
Minimum Solder Mask Sliver (Gap=4mil) (All),(All)	244
Hole To Hole Clearance (Gap=10mil) (All),(All)	0
Hole Size Constraint (Min=12mil) (Max=250mil) (All)	411
Height Constraint (Min=0mil) (Max=1000mil) (Prefered=500mil) (All)	0
Component Clearance Constraint ( Horizontal Gap = 1mil, Vertical Gap = 10mil ) (All),(All)	0
Width Constraint (Min=7mil) (Max=12mil) (Preferred=8mil) (All)	0
Power Plane Connect Rule(Relief Connect )(Expansion=20mil) (Conductor Width=10mil) (Air Gap=10mil) (Entries=4)	0
Clearance Constraint (Gap=8mil) (All),(All)	3
Un-Routed Net Constraint ( (All) )	6
Short-Circuit Constraint (Allowed=No) (All),(All)	1
Room Z2 (Bounding Region = (5302.756mil, 7468.11mil, 6680.709mil, 8688.583mil) (InComponentClass('Z2'))	0
Width Constraint (Min=8mil) (Max=64mil) (Preferred=8mil) (InNetClass('PWR'))	0
Width Constraint (Min=8mil) (Max=64mil) (Preferred=8mil) (InNetClass('HVY'))	0
Room Z1 (Bounding Region = (2350mil, 6975.984mil, 5224.016mil, 8688.583mil) (InComponentClass('Z1'))	0
Room Z7 (Bounding Region = (6779.134mil, 7172.835mil, 9042.913mil, 8688.583mil) (InComponentClass('Z7'))	0
Room Z6 (Bounding Region = (6798.819mil, 5853.937mil, 9003.543mil, 7113.779mil) (InComponentClass('Z6'))	0
Component Clearance Constraint ( Horizontal Gap = 0mil, Vertical Gap = 0mil )	0
Total	716

Unplated multi-layer pad(s) detected
Pad MTGH3-1(6496.063mil,3543.307mil) on Multi-Layer on Net GND
Pad MTGH2-1(196.85mil,3543.307mil) on Multi-Layer on Net GND
Pad MTGH1-1(196.85mil, 196.85mil) on Multi-Layer on Net GND
Pad MTGH4-1(6496.063mil,196.85mil) on Multi-Layer on Net GND

Silk to Silk (Clearance=8mil) (All),(All)
Silk To Silk Clearance Constraint: (5.151mil < 8mil) Between Text "C 304" (5973.425mil,537.402mil) on Top Overlay And Arc (5968.504mil,605.315mil) on
Silk To Silk Clearance Constraint: (6.399mil < 8mil) Between Text "SJ301" (6375mil,743.11mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (6.399mil < 8mil) Between Text "SJ301" (6375mil,743.11mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.596mil < 8mil) Between Text "R300" (482.284mil,1948.819mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.053mil < 8mil) Between Text "C 303" (748.032mil, 1958.661mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.053mil < 8mil) Between Text "C 303" (748.032mil, 1958.661mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.41mil < 8mil) Between Text "R210" (2421.26mil,2972.441mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.383mil < 8mil) Between Text "R210" (2421.26mil,2972.441mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (6.196mil < 8mil) Between Text "C 203" (314.961mil,2578.74mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (6.196mil < 8mil) Between Text "C 203" (314.961mil,2578.74mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (6.196mil < 8mil) Between Text "C 202" (314.961mil,2696.85mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (6.196mil < 8mil) Between Text "C 202" (314.961mil, 2696.85mil) on Top Overlay And Track
Silk Clearance Constraint: (3.172mil < 8mil) Between Text "C 201" (334.646mil, 2854.331mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.99mil < 8mil) Between Text "C600" (5039.37mil,1924.803mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.29mil < 8mil) Between Text "C304" (5973.425mil,537.402mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.368mil < 8mil) Between Text "C 304" (5973.425mil,537.402mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.415mil < 8mil) Between Text "D301" (4251.968mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.571mil < 8mil) Between Text "D301" (4251.968mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.415mil < 8mil) Between Text "D301" (4251.968mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.415mil < 8mil) Between Text "D302" (4133.858mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.571mil < 8mil) Between Text "D302" (4133.858mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.415mil < 8mil) Between Text "D302" (4133.858mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.415mil < 8mil) Between Text "D303" (4015.748mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.571mil < 8mil) Between Text "D303" (4015.748mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.37 html < shift) Between Text "D303" (4015.746hill) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.415mil < 8mil) Between Text "D304" (3897.638mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.571mil < 8mil) Between Text "D304" (3897.638mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (7.37 http://doi.org/10.2007/1.000http.) Between Text "D304" (3897.638mil,531.496mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.347mil < 8mil) Between Text "TP106" (3464.567mil,708.662mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.347mil < 8mil) Between Text "TP106" (3464.567mil, 708.662mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (0.3471111 < 8mil) Between Text "TP 300" (472.441mil,1879.921mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (5.511mil < 8mil) Between Text "TP 300" (472.441mil, 1879.921mil) on Top Overlay And Track
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "SJ601" (4862.205mil,1151.575mil) on Top Overlay And Text "SJ600"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "SJ603" (4862.205mil, 1210.63mil) on Top Overlay And Text "SJ601"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "SJ604" (4862.205mil, 1269.685mil) on Top Overlay And Text "SJ603"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "SJ606" (4862.205mil, 1328.74mil) on Top Overlay And Text "SJ604"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "SJ608" (4862.205mil, 1387.795mil) on Top Overlay And Text "SJ606"
Silk To Silk Clearance Constraint. (Collision < 8mil) Between Text "SJ609" (4862.205mil, 1367.795mil) on Top Overlay And Text "SJ608"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "SJ610" (4862.205mil, 1505.906mil) on Top Overlay And Text "SJ609"  Silk To Silk Clearance Constraint: (Collision + 9mil) Between Text "TD106" (4862.205mil, 1505.906mil) on Top Overlay And Text "C116"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "TP106" (3464.567mil, 708.662mil) on Top Overlay And Text "C116"
Silk To Silk Clearance Constraint: (2.184mil < 8mil) Between Text "R303" (5974.409mil,474.41mil) on Top Overlay And Text "C304"
Silk To Silk Clearance Constraint: (2.184mil < 8mil) Between Text "R308" (5962.598mil,842.52mil) on Top Overlay And Text "C305"
Silk To Silk Clearance Constraint: (7.106mil < 8mil) Between Text "R405" (3793.307mil,2702.756mil) on Top Overlay And Text "C407"  Silk To Silk Clearance Constraint: (6.121mil < 8mil) Between Text "TP500" (1078.74mil,740.158mil) on Top Overlay And Text "C505"
Silk To Silk Clearance Constraint: (7.138mil < 8mil) Between Text "TP500" (1078.74mil,740.158mil) on Top Overlay And Text "C506"  Silk To Silk Clearance Constraint: (7.138mil < 8mil) Between Text "TP500" (1078.74mil,740.158mil) on Top Overlay And Text "D203"
Silk To Silk Clearance Constraint: (Collision < 8mil) Between Text "R305" (4133.858mil,708.661mil) on Top Overlay And Text "D302"  Silk To Silk Clearance Constraint: (2.752mil < 9mil) Between Text "D204" (4015.749mil 729.246mil) on Top Overlay And Text "D202"
Silk To Silk Clearance Constraint: (2.752mil < 8mil) Between Text "R306" (4015.748mil,728.346mil) on Top Overlay And Text "D303"  Silk To Silk Clearance Constraint: (2.752mil < 9mil) Between Text "R306" (4015.748mil,728.346mil) on Top Overlay And Text "D304"
Silk To Silk Clearance Constraint: (2.752mil < 8mil) Between Text "R307" (3897.638mil,728.346mil) on Top Overlay And Text "D304"
Silk To Silk Clearance Constraint: (1.24mil < 8mil) Between Text "SJ109" (3257.874mil,2273.622mil) on Top Overlay And Text "R108"  Silk To Silk Clearance Constraint: (1.24mil < 8mil) Between Text "SJ110" (3257.874mil,2273.622mil) on Top Overlay And Text "S I111"
Silk To Silk Clearance Constraint: (6.373mil < 8mil) Between Text "SJ110" (2519.685mil,551.181mil) on Top Overlay And Text "SJ111"

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Silk To Solder Mask (Clearance=2mil) (IsPad),(All) Silk To Solder Mask Clearance Constraint: (Collision < 2mil) Between Text "U100" (2696.85mil,1771.654mil) on Top Overlay And Pad

Minimum Solder Mask Sliver (Gap=4mil) (All),(All)
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U203-7(2555.118mil,2796.26mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil,2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 203-6(2555.118mil,2776.575mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil,2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 203-5(2555.118mil,2756.89mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil, 2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil,2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil,2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 203-4(2444.882mil,2756.89mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 203-2(2444.882mil,2796.26mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil, 2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U203-1(2444.882mil,2815.945mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil, 2785.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.858mil < 4mil) Between Pad U 203-9(2500mil,2765.433mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-2(1093.504mil,3187.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-4(1093.504mil,3136.811mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-2(1093.504mil,3187.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-2(1093.504mil,3111.22mil) on Top Layer And Pad  Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-5(1093.504mil,3111.22mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-6(1093.504mil,3111.22mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-11(1268.701mil) 3187.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-9 (1268.701mil,3136.811mil) on Top Layer And Pad
Minimum Solder Wask Sliver Constraint: (2.662mil < 4mil) Between Pad U 200-11(1268.701mil,3187.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U200-8(1268.701mil,3111.22mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U200-7(1268.701mil,3085.63mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad R308-1(6231.299mil,869.095mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad R303-1(6198.819mil,512.795mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 302-2(6127.953mil,704.725mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 302-3(6127.953mil,679.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 302-4(6127.953mil,653.543mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 302-7(6301.181mil,704.725mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 302-6(6301.181mil,679.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 302-5(6301.181mil,653.543mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-143(2824.803mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-142(2844.488mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-141(2864.173mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-140(2883.858mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-139(2903.543mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-138(2923.228mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-137(2942.913mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-136(2962.598mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-135(2982.284mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-134(3001.968mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-133(3021.653mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-132(3041.339mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-131(3061.024mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-130(3080.709mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-129(3100.394mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-128(3120.079mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-127(3139.764mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-126(3159.449mil, 1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-125(3179.134mil, 1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-124(3198.819mil,1804.134mil) on Top Layer And Pad

Minimum Solder Mask Sliver (Gap=4mil) (All),(All)
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-123(3218.504mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-122(3238.189mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-121(3257.874mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-120(3277.559mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-119(3297.244mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-118(3316.929mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-118(3316.929mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-116(3356.299mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-115(3375.984mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-114(3395.669mil, 1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-113(3415.354mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-112(3435.039mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-111(3454.724mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-110(3474.41mil,1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-109(3494.095mil, 1804.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-107(3575.787mil, 1704.134mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-106(3575.787mil, 1702.750mil) on Top Layer And Pad  Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-106(3575.787mil, 1683.071mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U 100-105(3575.767mil, 1663.386mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mill) Between Pad U100-104(3575.787mil, 1643.701mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-103(3575.787mil, 1624.016mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-102(3575.787mil, 1604.331mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-101(3575.787mil, 1584.646mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-99(3575.787mil, 1545.276mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-101(3575.787mil, 1584.646mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-98(3575.787mil,1525.591mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-97(3575.787mil,1505.906mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-96(3575.787mil,1486.22mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-95(3575.787mil,1466.535mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-94(3575.787mil,1446.85mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-93(3575.787mil,1427.165mil) on Top Layer And Pad  Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-92(3575.787mil,1407.48mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-91(3575.787mil,1387.795mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-90(3575.787mil,1368.11mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-89(3575.787mil,1348.425mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-88(3575.787mil,1328.74mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-87(3575.787mil,1309.055mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-86(3575.787mil,1289.37mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-85(3575.787mil,1269.685mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-84(3575.787mil,1250mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-83(3575.787mil,1230.315mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-82(3575.787mil,1210.63mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-81(3575.787mil,1190.945mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-80(3575.787mil,1171.26mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-79(3575.787mil,1151.575mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-78(3575.787mil,1131.89mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-77(3575.787mil,1112.205mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-76(3575.787mil,1092.52mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-75(3575.787mil,1072.835mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-74(3575.787mil,1053.15mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-73(3575.787mil,1033.465mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-71(3474.41mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-70(3454.724mil,951.772mil) on Top Layer And Pad

Minimum Colder Mook Cliver (Con. Amil) (All)
Minimum Solder Mask Sliver (Gap=4mil) (All),(All) Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-69(3435.039mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-68(3415.354mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-67(3395.669mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-66(3375.984mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-65(3356.299mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-64(3336.614mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U 100-64(3536.614mil, 751.772mil) on Top Layer And Pad  Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U 100-63(3316.929mil, 951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U 100-63(3297.244mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-61(3277.559mil,951.772mil) on Top Layer And Pad
Minimum Solder Wask Sliver Constraint: (2.07 mill < 4mil) Between Pad U 100-61(3277.559mil, 951.772mil) on Top Layer And Pad  Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U 100-60(3257.874mil, 951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-59(3238.189mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-58(3218.504mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-57(3198.819mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-56(3179.134mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-55(3159.449mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-54(3139.764mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-53(3120.079mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-52(3100.394mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-51(3080.709mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-50(3061.024mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-49(3041.339mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-48(3021.653mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-47(3001.968mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-46(2982.284mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-45(2962.598mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-44(2942.913mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-42(2903.543mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-44(2942.913mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-41(2883.858mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-40(2864.173mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-39(2844.488mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-38(2824.803mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-37(2805.118mil,951.772mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-35(2723.425mil, 1053.15mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-34(2723.425mil, 1072.835mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-33(2723.425mil, 1092.52mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-32(2723.425mil,1112.205mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-31(2723.425mil,1131.89mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-30(2723.425mil,1151.575mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-29(2723.425mil,1171.26mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-28(2723.425mil,1190.945mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-27(2723.425mil,1210.63mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-26(2723.425mil,1230.315mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-25(2723.425mil, 1250mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-24(2723.425mil,1269.685mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-23(2723.425mil,1289.37mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-22(2723.425mil,1309.055mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-21(2723.425mil,1328.74mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-20(2723.425mil,1348.425mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-19(2723.425mil,1368.11mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-18(2723.425mil,1387.795mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-17(2723.425mil,1407.48mil) on Top Layer And Pad

Minimum Solder Mask Sliver (Gap=4mil) (All),(All)
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-16(2723.425mil,1427.165mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-15(2723.425mil,1446.85mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-14(2723.425mil,1466.535mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-13(2723.425mil,1486.22mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-12(2723.425mil,1505.906mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-11(2723.425mil,1525.591mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-10(2723.425mil,1545.276mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-9(2723.425mil, 1564.961mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-8(2723.425mil, 1584.646mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-7(2723.425mil,1604.331mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-6(2723.425mil, 1624.016mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-5(2723.425mil, 1643.701mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-4(2723.425mil, 1643.386mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-3(2723.425mil, 1683.071mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.07 mill < 4mil) Between Pad U100-2(2723.425mil, 1702.756mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.071mil < 4mil) Between Pad U100-1(2723.425mil,1722.441mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 300-2(1863.189mil,2193.923mil) on Top Layer And Pad  Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 300-3(1863.189mil,2168.333mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 300-4(1863.189mil,2142.742mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 300-7(2036.417mil,2193.923mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 300-6(2036.417mil,2168.333mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 300-5(2036.417mil,2142.742mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-7(4004.921mil,3188.976mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-8(4004.921mil,3208.661mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-9(4004.921mil,3228.347mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-10(4004.921mil, 3248.032mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-4(3829.724mil,3188.976mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-3(3829.724mil,3208.661mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-2(3829.724mil,3228.347mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.268mil < 4mil) Between Pad U 400-1(3829.724mil,3248.032mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-29(800.197mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-30(831.693mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-30(831.693mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-32(894.685mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-33(926.181mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-34(957.677mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-35(989.173mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-36(1020.669mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-37(1052.165mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-38(1083.661mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-39(1115.158mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-40(1146.653mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-41(1178.15mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-42(1209.646mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-43(1241.142mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-44(1272.638mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-45(1304.134mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-46(1335.63mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-47(1367.126mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-48(1398.622mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-49(1430.118mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-50(1461.614mil,1062.992mil) on Top Layer And Pad

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Minimum Solder Mask Sliver (Gap=4mil) (All),(All)
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-51(1493.11mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-52(1524.606mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-53(1556.102mil,1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-54(1587.598mil, 1062.992mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-26(800.197mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-25(831.693mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-25(831.693mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-23(894.685mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-22(926.181mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-21(957.677mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-20(989.173mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-19(1020.669mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-18(1052.165mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-17(1083.661mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-16(1115.158mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-15(1146.653mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-14(1178.15mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-13(1209.646mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-12(1241.142mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-11(1272.638mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-10(1304.134mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-9(1335.63mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-8(1367.126mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-7(1398.622mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-6(1430.118mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-5(1461.614mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U500-4(1493.11mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-3(1524.606mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-2(1556.102mil,1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (3.843mil < 4mil) Between Pad U 500-1(1587.598mil, 1515.748mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 301-6(923.228mil,2152.559mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 301-7(923.228mil,2178.149mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 301-8(923.228mil,2203.74mil) on Top Layer And Pad
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 301-3(750mil,2152.559mil) on Top Layer And Pad U 301-4(750mil,2126.968mil)
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 301-2(750mil,2178.149mil) on Top Layer And Pad U 301-3(750mil,2152.559mil)
Minimum Solder Mask Sliver Constraint: (2.662mil < 4mil) Between Pad U 301-1(750mil,2203.74mil) on Top Layer And Pad U 301-2(750mil,2178.149mil) on

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Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hole Size Constraint: (10mil < 12mil) Via (5000mil,275.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6019.685mil,779.528mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6255.905mil,704.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2944.882mil,1003.937mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2980.315mil,1003.937mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3523.622mil,1086.614mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3799.213mil,944.882mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3779.528mil,972.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3519.685mil,972.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3555.111mil,972.439mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3471.275mil,813.794mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2913.386mil,885.827mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1303.147mil,3059.049mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (496.063mil,2535.433mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (598.425mil,2543.307mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3822.835mil,1795.276mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3708.661mil,1795.276mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3346.457mil,669.291mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3496.063mil,2421.26mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3031.496mil,2086.614mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3204.718mil,1751.96mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3433.071mil,1751.968mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3622.047mil,1732.284mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3638.78mil,1702.063mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3072.835mil,877.953mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3376.968mil,1136.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3375.984mil,1084.646mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3483.268mil,1180.118mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3524.606mil,1269.685mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2870.073mil,885.82mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2814.961mil,885.827mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3653.543mil,720.472mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3519.685mil,814.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3515.741mil,759.836mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3322.835mil,814.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3322.835mil,759.842mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3114.173mil,755.905mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3114.173mil,814.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2858.268mil,814.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2858.262mil,751.962mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2799.213mil,759.842mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3425.197mil,1594.488mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3425.197mil,1633.858mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3336.614mil,1856.299mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3177.159mil,1728.338mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3188.976mil,1696.85mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3208.661mil,1673.228mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3708.661mil,1712.598mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3822.835mil,1712.598mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3848.425mil,1610.236mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3812.992mil,1208.661mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3820.866mil,1446.85mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

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Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hole Size Constraint: (10mil < 12mil) Via (4889.764mil,2114.173mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5031.496mil,2027.559mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5236.221mil,2027.559mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5236.221mil,2125.984mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5031.496mil,2125.984mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3838.583mil,2606.299mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3838.583mil,2657.48mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3838.583mil,2704.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3838.583mil,2755.905mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3992.126mil,2755.905mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3992.126mil,2704.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3992.126mil,2657.48mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3992.126mil,2606.299mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6153.543mil,2688.976mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3897.638mil,3500mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3996.063mil,3283.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3996.063mil,3314.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3996.063mil,3346.457mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3996.063mil,3377.953mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4232.283mil,3405.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4200.787mil,3287.402mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2594.488mil,3051.181mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2594.488mil,3129.921mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2374.400mil,3127.72mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (1775.591mil,2405.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1775.34mil),2405.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (1574.803mil),2405.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1374.803mil,2403.312mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (980.315mil,2755.905mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (893.701mil,2822.835mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (836.614mil,2874.016mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (913.386mil,2929.134mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (1437.008mil,2834.646mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1437.008mil,2834.046mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (1437.008mil,2913.386mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1456.693mil,3619.095mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (1657.48mil,1213.583mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2287.402mil, 1283.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1387.795mil,602.362mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1378.937mil,793.307mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1178.15mil,1027.559mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1920.276mil,804.134mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1127.953mil,1125.984mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2500mil,2860.236mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2590.551mil,2796.26mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1190.945mil,2814.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1202.756mil,2885.827mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1507.874mil,3612.205mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1404.528mil,3613.189mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (944.882mil,3112.205mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1030.512mil,3468.504mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (983.268mil,3169.291mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (709.646mil,2598.425mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (709.646mil,2736.22mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (709.646mil,2874.016mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (306.102mil,3188.976mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hole Size Constraint: (7.874mil < 12mil) Via (1159.449mil,3192.913mil) from Top Layer to Bottom Layer Actual Hole Size = 7.874mil
Hole Size Constraint: (7.874mil < 12mil) Via (1202.756mil,3192.913mil) from Top Layer to Bottom Layer Actual Hole Size = 7.874mil
Hole Size Constraint: (7.874mil < 12mil) Via (1159.449mil,3149.606mil) from Top Layer to Bottom Layer Actual Hole Size = 7.874mil
Hole Size Constraint: (7.874mil < 12mil) Via (1202.756mil,3149.606mil) from Top Layer to Bottom Layer Actual Hole Size = 7.874mil
Hole Size Constraint: (7.874mil < 12mil) Via (1159.449mil,3106.299mil) from Top Layer to Bottom Layer Actual Hole Size = 7.874mil
Hole Size Constraint: (7.874mil < 12mil) Via (1202.756mil,3106.299mil) from Top Layer to Bottom Layer Actual Hole Size = 7.874mil
Hole Size Constraint: (10mil < 12mil) Via (860.236mil,1015.748mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1052.165mil,1477.362mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1942.913mil,1141.732mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2178.15mil,1861.22mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2178.15mil,1685.039mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2942.913mil,1346.457mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2905.512mil,1352.362mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2870.079mil,1356.299mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2832.677mil,1361.22mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3813.976mil,1329.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3482.284mil,1209.646mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3524.778mil,1298.417mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3395.835mil,1107.462mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3396.016mil,1158.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1587.598mil,1552.165mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1398.622mil,1567.913mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1209.646mil,1567.913mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1461.614mil,1567.913mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1493.11mil,1566.929mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1556.102mil,1566.929mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1336.614mil,1553.15mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1178.15mil,1554.134mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1242.126mil, 1555.118mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1429.134mil, 1554.134mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1241.142mil, 1024.606mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1304.134mil,1011.811mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1335.63mil,1027.559mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1272.638mil,1012.795mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1367.126mil,1012.795mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1398.622mil,1012.795mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1430.118mil,1025.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1524.606mil, 1025.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1494.094mil,1012.795mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1461.614mil,1012.795mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1209.646mil,1012.795mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2507.874mil,1275.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2559.055mil,1275.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1017.716mil,1154.528mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6466.535mil,744.095mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5998.031mil,691.929mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6083.661mil,667.323mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6303.15mil,629.921mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3494.095mil,888.779mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3306.264mil,887.963mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3277.559mil,888.779mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2660.433mil,1230.315mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hole Size Constraint: (10mil < 12mil) Via (3286.578mil,1868.326mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3257.874mil,1868.11mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (768.701mil,1560.039mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (768.701mil,1018.701mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (988.189mil,1559.055mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (958.661mil,1576.772mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2661.417mil,1161.417mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2661.412mil,1129.914mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2596.508mil,1065.012mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2482.232mil,1039.37mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1662.401mil,2116.168mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1663.386mil,2245.104mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2656.496mil,1424.213mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2669.291mil,1396.654mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2437.992mil,1283.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1272.638mil,1476.378mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1303.15mil,1450.787mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1366.142mil,1429.134mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1183.071mil,1421.26mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3948.819mil,3084.646mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3947.835mil,3018.701mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3944.882mil,2939.961mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4228.346mil,3188.976mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (926.181mil,1558.071mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2951.772mil,484.252mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3099.409mil,518.701mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1388.78mil,718.504mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1023.622mil,1010.827mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3098.671mil,899.852mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1088.583mil,1565.945mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2666.339mil,1889.764mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2638.78mil,2045.276mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2637.795mil,1850.394mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2521.653mil,1850.394mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1524.606mil,1553.15mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1535.433mil,1680.118mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1616.142mil,1653.543mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1423.228mil,1681.102mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1372.047mil,1681.102mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1290.354mil,1653.543mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1208.661mil,1680.118mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (826.772mil,1677.165mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (912.402mil,1653.543mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (797.244mil,905.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (894.685mil,945.866mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1299.213mil,905.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1586.614mil,1025.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1556.102mil,1011.811mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (926.181mil,1013.779mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (957.677mil,992.126mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2687.008mil,3257.874mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2755.905mil,3289.37mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

Hels Size Constaint (10ml x 12ml) Via (2466.85ml), 2023. 485ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2466.85ml), 2023. 485ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2746.65ml), 2023. 485ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2746.65ml), 2023. 485ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2421.25ml), 2023. 485ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2421.25ml), 2023. 285ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2421.25ml), 2023. 285ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2407.25ml), 2025. 285ml) from Tips Layer in Battom Layer Actual Hide Size - 10ml Hide Size Constaint (10ml x 12ml) Via (2407.25ml), 25ml, 25m	Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hele Size Constraint; (10mil - 12mil) Via (2995-25mil) 3003-465mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (2795-25mil) 3003-465mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (2795-25mil) 3003-465mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (2795-25mil) 3003-465mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 3003-597mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 3003-597mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil Symmil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil 27mil 35mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil 27mil 25mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4792-75mil) 25mil 27mil 25mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil) Via (4814-65mil 23mil 25mil 25mil Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil Via (4826-77mil 33mil 37mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil Via (4826-77mil 33mil 37mil) from Tip Layer in Bottom Layer Actual Hole Size - 10mil Hele Size Constraint; (10mil - 12mil Via (4826-77mil 33mil 37mil) from Tip Layer in Bottom Layer Actual Hole	<u> </u>
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Hele Size Constaint: (10ml - 1 2ml) Via (2796, 20ml, 3033 446ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (942-12ml, 3003 937ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-92ml, 3003 937ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-92ml, 3003 937ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-92ml, 3003 937ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-93ml, 20ml, 20ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-93ml, 20ml, 20ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-93ml, 20ml, 20ml, 20ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1429-93ml, 20ml, 20ml, 20ml) from Top Layer to Bottom Layer Actual Hole Size - 10ml Hele Size Constaint: (10ml - 1 2ml) Via (1419-93ml, 20ml,	
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Hole Size Constraint (10mil < 12mil) Via (4070 86xml, 2012.598mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (3017.24mil, 2673.228mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (3110.23mil, 2675.19mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (4192.91mil, 2681.102mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (4197.16mil, 2633.86mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6117.16mil, 2633.86mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6017.48mil, 2692.13mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6014.49mil, 2633.88mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6014.49mil, 2012.91.30mil, 2012.91 to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6046.97mil, 2012.91.91mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6046.97mil, 2014.91.37mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6049.27mil, 2014.17mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6049.28mil, 2637.79mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6049.38mil, 2637.79mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6049.80mil, 2641.73mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6049.80mil, 2641.73mil) from Top Layer to Bottom Layer Actual Hole Size — 10mil Hole Size Constraint (10mil < 12mil) Via (6049.80mil, 2641.80mil, 2641.80mil, 2641.80mil,	
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Hole Size Constraint; (10ml < 12mm) Via (1972-913ml,12799,443ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (1971-165ml,1263,485ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (2015-174ml,1283,183ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (2015-174ml,1283,183ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4814-95ml,3354-33ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4826-772ml,3192-913ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4826-772ml,3192-913ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4826-772ml,3192-913ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4834-64ml,2641-732ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4793-28ml,2641-732ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4792-284ml,2641-32ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4792-244ml,2641-2605ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4792-244ml,2641-3605ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (4792-44ml,2613-33ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (5801-58ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (5801-58ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (5801-58ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml < 12ml) Via (5801-58ml) from Top La	
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Hole Size Constraint: (10mil < 12mil) Via (4036.22mil,2422.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil	
	Hole Size Constraint: (10mil < 12mil) Via (4036.22mil,2422.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hole Size Constraint: (10mil < 12mil) Via (4037.795mil,2322.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4035.433mil,2222.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4038.583mil,2022.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4038.583mil,1922.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3826.772mil,2222.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2946.85mil,2037.402mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2821.85mil,1856.299mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3055.118mil,2047.244mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3051.181mil,1968.504mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3500mil,2173.228mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3519.685mil,2059.055mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4232.283mil,2421.26mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4259.842mil, 2263.78mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4606.299mil, 2263.78mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4346.457mil,2232.284mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2775.585mil,1811.015mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2786.417mil,1846.457mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2736.22mil,1838.583mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (889.764mil,2047.244mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (877.953mil,2125.984mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (551.181mil,2283.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (669.291mil,2283.465mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (551.181mil,2480.315mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2842.52mil,870.079mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6393.701mil,562.992mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6393.701mil,818.898mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6157.48mil,464.567mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2763.78mil,2452.756mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2703.70mil) itom Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (968.504mil,2204.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (766.567mil,2153.543mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1000mil,2178.149mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (120mil, 1858.268mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2713.386mil),732.284mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (273.300mil,732.204mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2480.315mil,968.504mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4037.795mil,2122.441mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4037.773mil),2122.44 mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1014: 70mil, 2141: 73zmil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3019.685mil, 1862.205mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3008.661mil, 1964.567mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (3208.661mil, 1964.567mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5206.001mil, 1904.307mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (614.173mil,2090.551mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (614.173mil,2003.937mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (433.071mil,1604.331mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (433.071mil,1761.811mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (433.071mil,1919.291mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil  Hole Size Constraint: (10mil < 12mil) Via (393.701mil,1909.449mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (354.331mil,1919.291mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (364.173mil,1712.598mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3090.551mil,1899.606mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3149.606mil,2204.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2401.575mil,2785.433mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3090.551mil,2289.349mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

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Hele Size Constant (10ml - 12ml) Via (270.07ml) 250.97ml) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (277.5 Shimil) 221.22ml) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (2875.52ml) 222.22ml) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (2875.62ml) 222.22ml) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (380.27ml) (15ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (380.27ml) (15ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (380.27ml) (15ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (63.33.70ml) (25ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (63.33.70ml) (25ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (63.33.70ml) (25ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (63.33.70ml) (25ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (63.30.70ml) (25ml Size) from Tips Layer to Bottom Layer Actual Hole Size - 10ml Hole Size Constant (10ml - 12ml) Via (63.30.70ml) (25ml) (	Hole Size Constraint (Min=12mil) (Max=250mil) (All)
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Hole Size Constraint; (10ml x 12ml) Via (533 070ml; 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (533 14ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (533 14ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (533 14ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (533 14ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (532 376ml) 52 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (532 36ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (633 46ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (633 46ml) 295 276ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (6333 05ml) 11,451 68cml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (333 05ml) 11,451 68cml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (333 05ml) 11,451 68cml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (333 05ml) 11,451 68cml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (333 05ml) 11,451 68cml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (333 05ml) 11,651 69ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (333 05ml) 11,651 69ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml) Via (334 65ml) 11,334 52ml) from Top Layer to Bottom Layer Actual Hole Size = 10ml Hole Size Constraint; (10ml x 12ml	
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Hole Size Constraint: (10mil < 12mil) Via (2629.921mil,779.528mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil	
Hole Size Constraint: (10mil < 12mil) Via (2614.173mil,716.535mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil	
	Hole Size Constraint: (10mil < 12mil) Via (2614.173mil,716.535mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

Hole Size Constraint (Min=12mil) (Max=250mil) (All)
Hole Size Constraint: (10mil < 12mil) Via (2791.339mil,854.331mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2547.244mil,704.724mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2492.126mil,330.709mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3877.953mil,244.095mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3996.063mil,244.095mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4114.173mil,244.095mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4232.283mil,244.095mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6157.48mil,917.323mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3951.772mil,524.606mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5342.52mil,657.48mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5440.945mil,657.48mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5539.37mil,657.48mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5728.346mil,232.284mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5829.921mil,231.496mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5929.921mil,231.496mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (6029.921mil,229.921mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1131.89mil,285.433mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4926.181mil,2995.079mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4862.205mil,2992.126mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5822.835mil,3149.606mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5822.835mil,3287.402mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (1657.477mil,2295.271mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2803.15mil,1551.181mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2783.465mil,1578.74mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3248.032mil,275.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (358.268mil,1767.716mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3287.402mil,275.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (3326.772mil,275.591mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (263.779mil,1574.803mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2086.614mil,2401.575mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2047.244mil,2421.26mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (2007.874mil,2440.945mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5216.535mil,866.142mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1405.512mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1346.457mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4236.221mil,1633.858mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1287.402mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1228.347mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1169.291mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1110.236mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5055.118mil,1633.858mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4724.409mil,1688.976mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4244.095mil,1543.307mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1464.567mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4153.543mil,1594.488mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (5098.425mil,1523.622mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil
Hole Size Constraint: (10mil < 12mil) Via (4094.488mil,1397.638mil) from Top Layer to Bottom Layer Actual Hole Size = 10mil

Clearance Constraint (Gap=8mil) (All),(All)
Clearance Constraint (5.048mil < 8mil) Between Region (0 hole(s)) Top Layer And Track (875.984mil,2765.748mil)(944.693mil,2834.457mil) on Top Layer Clearance Constraint: (6.996mil < 8mil) Between Area Fill (2723.425mil,791.339mil) (2749.016mil,803.347mil) on Top Layer And Track Clearance Constraint: (Collision < 8mil) Between Region (0 hole(s)) Top Layer And Track (2701.772mil,797.244mil)(2767.905mil,863.378mil) on Top Layer

### Un-Routed Net Constraint ((AII))

Un-Routed Net Constraint: Unplated Pad MTGH4-1(6496.063mil,196.85mil) on Multi-Layer

Un-Routed Net Constraint: Unplated Pad MTGH1-1(196.85mil, 196.85mil) on Multi-Layer

Un-Routed Net Constraint: Unplated Pad MTGH2-1(196.85mil,3543.307mil) on Multi-Layer

Un-Routed Net Constraint: Unplated Pad MTGH3-1(6496.063mil,3543.307mil) on Multi-Layer

Un-Routed Net Constraint: Net NetC300\_1 Between Pad Y300-4(1347.441mil,2244.12mil) on Top Layer And Pad Y300-3(1563.976mil,2244.12mil) on Top

Un-Routed Net Constraint: Net NetC301\_1 Between Pad Y300-1(1347.441mil,2118.136mil) on Top Layer And Pad Y300-2(1563.976mil,2118.136mil) on

## Short-Circuit Constraint (Allowed=No) (All),(All)

Short-Circuit Constraint: Between Region (0 hole(s)) Top Layer And Track (2701.772mil,797.244mil)(2767.905mil,863.378mil) on Top Layer Location: [X =