

Designrule Check

1005401

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Kunde: Uni New Mexico

Dyconex Nr: 10918h1c

Layer Nr.	ViaBohrung		min.Pad		Restring		KleinsteRestring		TrackBreite		Pad-Pad		Pad-Track		Track-Track		Bemerkungen
	Org.	Fabr.	Org.	Fabr.	Org.	Fabr.	Org.	Fabr.	Org.	Fabr.	Org.	Fabr.		Fabr.	Org.	Fabr.	
1	75		230		78				60		70		77		100		TEC18
2	75		-		-				-		-		-		-		Ground
3	75		200		63				40		100		55		104		
4	75		-		-				-		-		-		-		Power
5	75		200		63				40		100		55		101		
6	75		-		-				-		-		-		-		Ground
7	75		230		78				60		70		67		103		TEC18
8																	
9																	
10																	
11																	
12																	
13																	
14																	
15																	
16																	

Lötstop			Min Restring		Min Stege		Min Clearance										
		Top	85		100		-										
		Bot	75		35		-30										