			PathFinder-Alternate-28 layer	
~ NAU C	Cu layer		Patiiriidei-Aiteiliate-28 layei	
~ MILS 2	1	Cu	TOP planeBROKEN Cu FILL	
3.9		PP	TOP planeBROKEN Cu FILE	
0.7	2	Cu	DB signals 100 Ohms	
4	2	CORE	DP signals-100 Ohms	
	•		- Internal	
0.7	3	Cu	plane	
3.9		PP	++	
0.7	4	Cu	DP signals-100 Ohms	
4	_	CORE	11.	
0.7	5	Cu	plane	
3.9		PP		
0.7	6	Cu	DP signals-100 Ohms	
4		CORE		
0.7	7	Cu	plane	
3.9		PP		
0.7	8	Cu	DP signals-100 Ohms	
4		CORE		
0.7	9	Cu	plane	
3.9		PP		
0.7	10	Cu	DP signals-100 Ohms	
4		CORE	j i i i i i i i i i i i i i i i i i i i	
0.7	11	Cu	plane	
3.9		PP		
0.7	12	Cu	SE.DP & NON-DP signal	Routing Constaints needed to control crosstalk & Tline discontinuities
4	12	CORE	SE.DF & NON-DF Signal	Routing Constaints needed to Control Crosstain & Time discontinuities
0.7	13	Cu	CE DD 9 NON DD signal	Doubling Constraints monded to control supportable 9 Thing discontinuities
	13		SE.DP & NON-DP signal	Routing Constaints needed to control crosstalk & Tline discontinuities
3.9	- 44	PP	107 01/0 1 2 0 1 5	a to de standardo con a contractor
1.4	14	Cu	10Z PWR- 1.2 & 1.5	sub-divided power plane
2		CORE		
1.4	15	Cu	10Z PWR- 1.2 & 23.5	sub-divided power plane
3.9		PP		
0.7	16	Cu	SE.DP & NON-DP signal	Routing Constaints needed to control crosstalk & Tline discontinuities
4		CORE		
0.7	17	Cu	SE.DP & NON-DP signal	Routing Constaints needed to control crosstalk & Tline discontinuities
3.9		PP		
0.7	18	Cu	plane	
4		CORE		
0.7	19	Cu	DP signals-100 Ohms	
3.9		PP		
0.7	20	Cu	plane	
4		CORE		
0.7	21	Cu	DP signals-100 Ohms	
3.9		PP	j i i i i i i i i i i i i i i i i i i i	
0.7	22	Cu	plane	
4		CORE		
0.7	23	Cu	DP signals-100 Ohms	
3.9	-5	PP	Di Signais-100 Omins	
0.7	24	Cu	nlane	
4	24		plane	
	35	CORE	DD stans to 400 Of	
0.7	25	Cu	DP signals-100 Ohms	
3.9		PP	1.	
0.7	26	Cu	plane	
4		CORE		
0.7	27	Cu	DP signals-100 Ohms	
3.9		PP		
2	28	Cu	BOT planeBROKEN Cu FILL	
128.2	mils total			
			<del> </del>	