Customer	LOS ALAMOS	File Number		Final Thk	.082+/-.008	Etch Factor
Part #	126Y-267912	Rev.		Planner	SAL	Target Lam Thk	.078	+/-.004	Imped. Tol.

LYR	LAYER	CU.	DIELECTRIC	CUST LINE	FINISH LINE	TARGET IMPED	CALC. IMPED
1	COMP	3/8 oz.					
			2.5 +/-.5				
2	PLANE	3/8 oz.		N/A	N/A		
			4.0 +/-.5				
3	SIGNAL	** oz.		3.5 LINE 5.5 SPACE	3.5 LINE 5.5 SPACE	100 DIFF.	101.02 DIFF.
			5.0 +/-.5				
4	PLANE	** oz.		N/A	N/A		
			4.0 +/-.5				
5	SIGNAL	** oz.		3.5 LINE 5.5 SPACE	3.5 LINE 5.5 SPACE	100 DIFF.	101.02 DIFF.
			5.0 +/-.5				
6	PLANE	** oz.		N/A	N/A		
			4.0 +/-.5				
7	SIGNAL	** oz.		3.5 LINE 5.5 SPACE	3.5 LINE 5.5 SPACE	100 DIFF.	101.02 DIFF.
			5.0 +/-.5				
8	PLANE	** oz.					
			6.0 +/-1				
9	PLANE	** oz.					
			5.0 +/-.5				
10	SIGNAL	** oz.		3.5 LINE 5.5 SPACE	3.5 LINE 5.5 SPACE	100 DIFF.	101.02 DIFF.
			4.0 +/-.5				
11	PLANE	** oz.		N/A	N/A		
			5.0 +/-.5				
12	SIGNAL	** oz.		3.5 LINE 5.5 SPACE	3.5 LINE 5.5 SPACE	100 DIFF.	101.02 DIFF.
			4.0 +/-.5				
13	PLANE	** oz.		N/A	N/A		
			5.0 +/-.5				
14	SIGNAL	** oz.		3.5 LINE 5.5 SPACE	3.5 LINE 5.5 SPACE	100 DIFF.	101.02 DIFF.
			4.0 +/-.5				
15	PLANE	3/8 oz.		N/A	N/A		
			2.5 +/-.5				
16	SOLDER	3/8 oz.					

POLYCLAD 370 HR MATERIAL
LAYERS 2, 8, 9 & 15 PLATE TO APPROX. 1.6 MILS
LAYERS 1 & 16 PLATE TO APPROX. 1.9 MILS
THIS STACK UP WHEN APPROVED SHALL BE RETURNED TO DDI WITH THE DATA

LAMINATION INFORMATION

	Yes	No
Tips		x
Lam X-section	x	

Book Qty _____

Lay-up Operator _____

Press # _____

Press Operator _____

Lam thk. _____ min _____ max

Prepreg

Glass _____

Lot# _____

Glass _____

Lot# _____

Glass _____

Lot# _____

Glass _____

Lot# _____

Notes: _____