

Drill Table Top - Bottom Layer

Symbol	Count	Hole Size	Plated	Drill Layer Pair	Hole Tolerance
	4	157.9921mil	Non-Plated	Top Layer - Bottom Layer	None
\Diamond	26	36.0000mil	Plated	Top Layer - Bottom Layer	None
0	18	20.0000mil	Plated	Top Layer - Bottom Layer	None
×	76	7.9000mil	Plated	Top Layer - Bottom Layer	-7.9000mil
	124 Total				

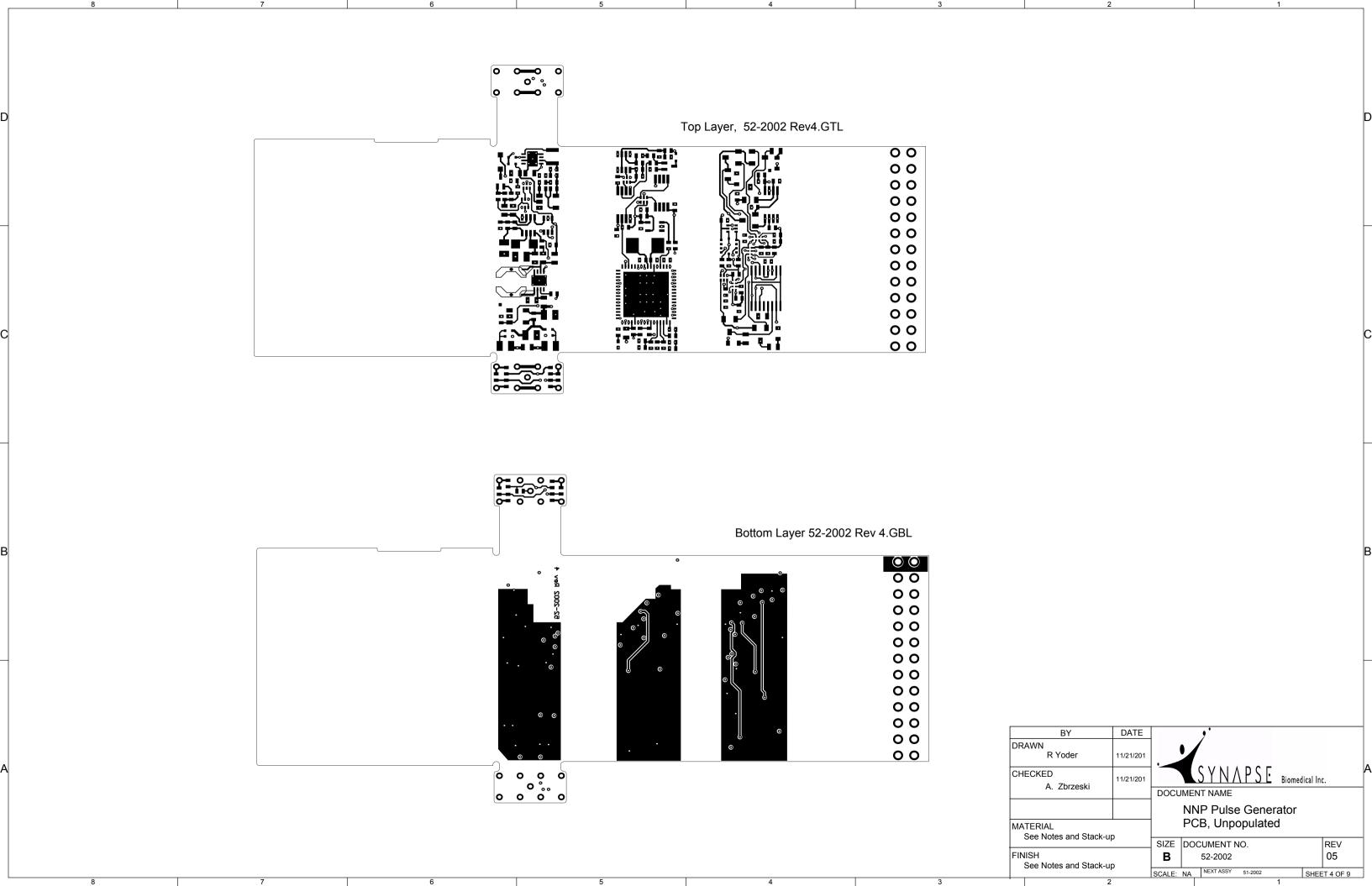
Drill Files

Drill Table (Top-Bottom Layer)
Drill Table (Top - L2)
Drill Table (L2 - L3)
Drill Guide1 (Top-Bottom)
Drill Guide2 (Top-L2)
Drill Guide3 (L2-L3)
Text Document (Top-Bottom)
TX1 File (Top-L2)
TX2 File (L2-L3)
Text Document (Top-Bottom of Frame)
CAMtastic aperture data
Extrep File
APR File
LDP File
NC Drill Report File

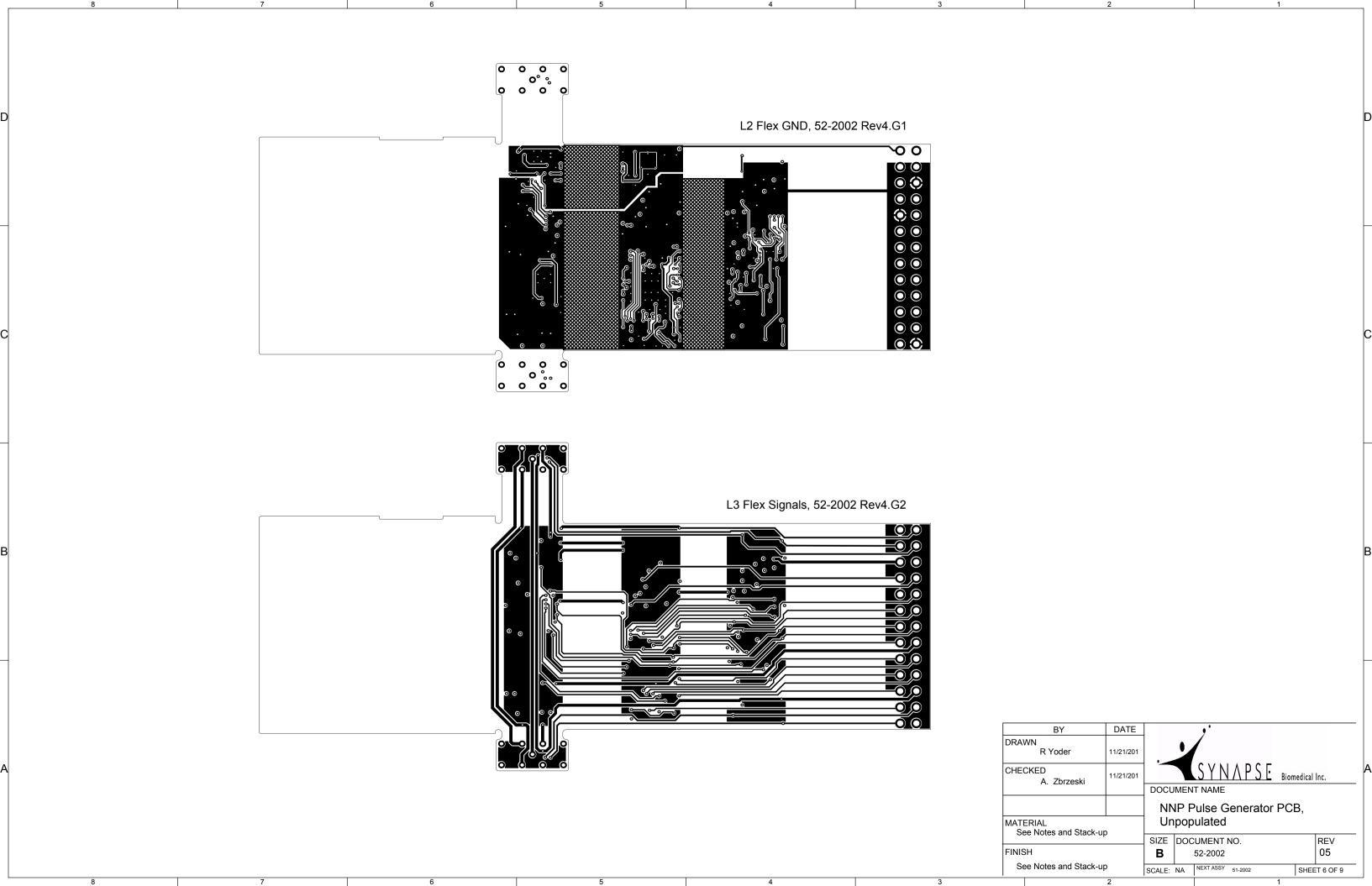
Drill Table L2 - L3

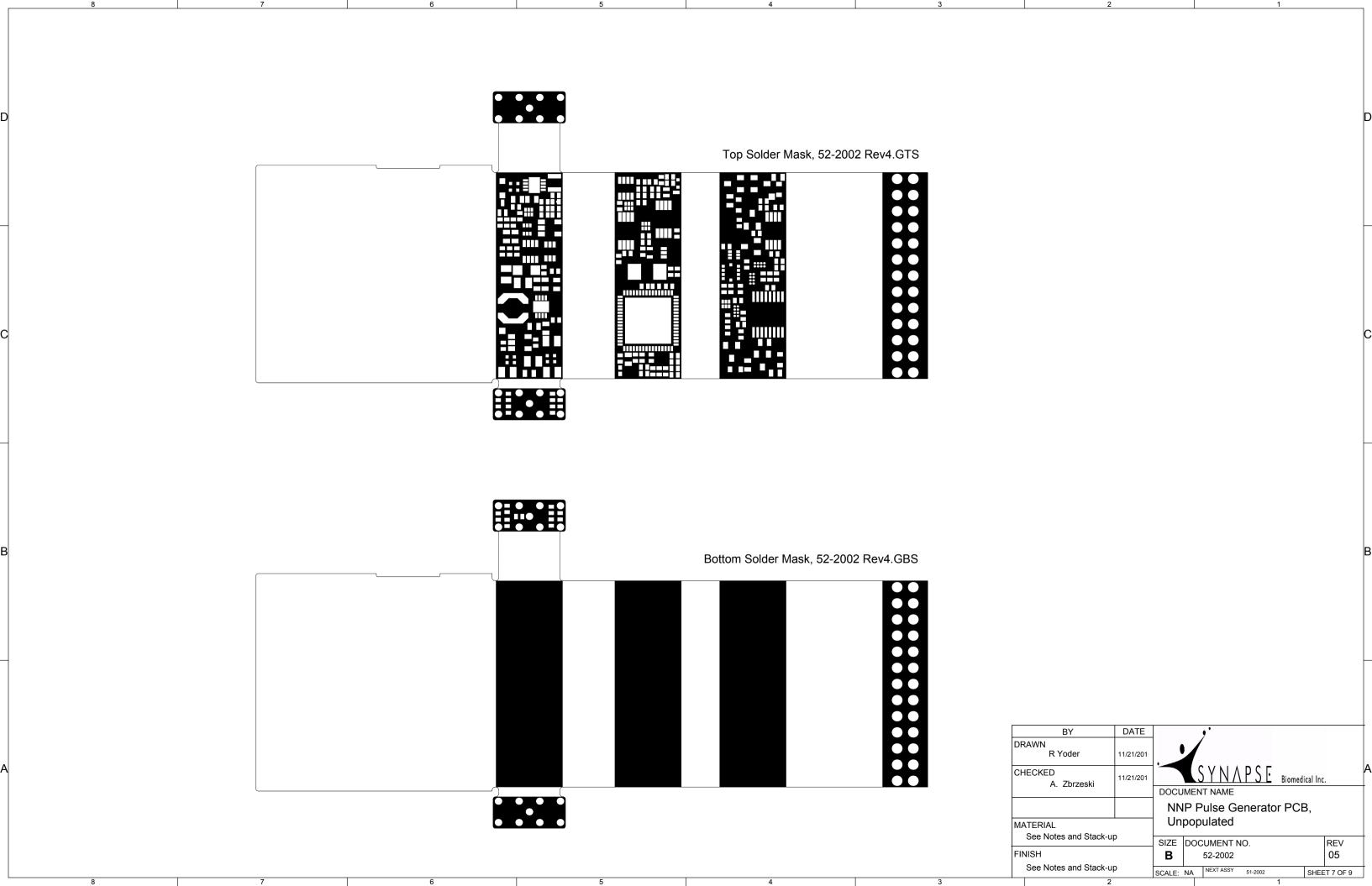
Symbol	Count	Hole Size	Plated	Drill Layer Pair	Hole Tolerance
X	62	7.9000mil	Plated	L2 Flex GND - L3 Flex Signals	-7.9000mil
	62 Total				

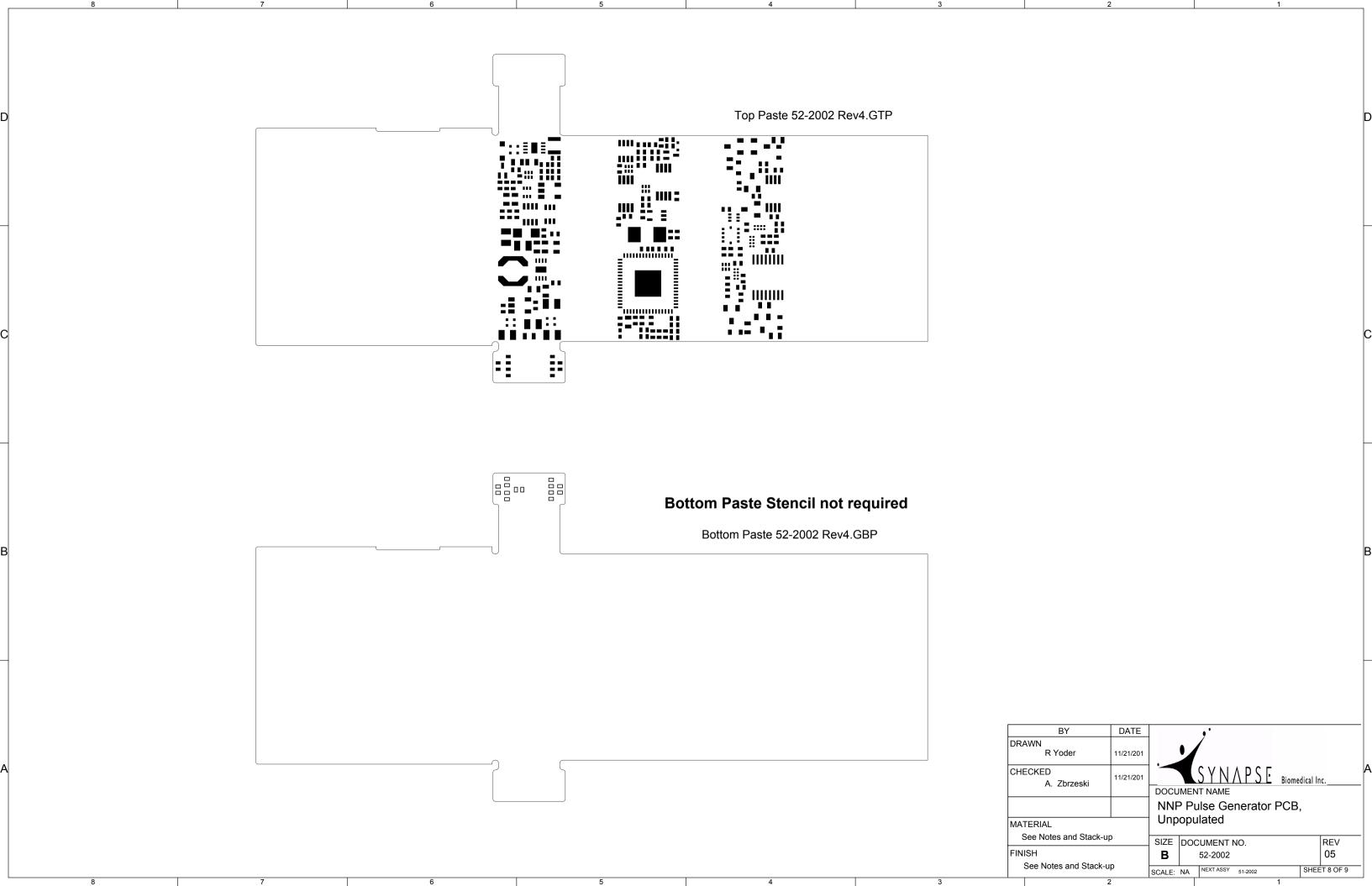


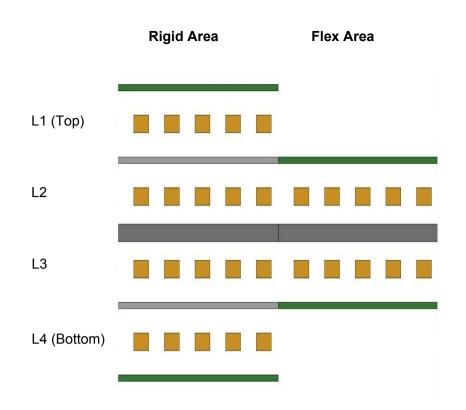












Rigid Area	Flex Area			
Layer 1, 0.7mil Cu base (0.5 oz), Copper				
Dielectric, 2.0mil, VT-47 FR4 .002 H/0				
Dielectric, 1.9mil, Prepreg 106 FR406 N.F.	Flex Coverlay Top, LF-7001, GM3			
Layer 2, 0.7mil (0.5 oz), Copper, G1	Layer 2, 0.7mil (0.5 oz), Copper, G1			
Dielectric (Core), 1.0mil, Polyimide AP-8515R	Dielectric (Core), 1.0mil, Polyimide AP-8515R			
Layer 3, 0.7mil (0.5 oz), Copper, G2	Layer 3, 0.7mil (0.5 oz), Copper, G2			
Dielectric, 1.9mil, Prepreg 106 FR406 N.F.	Flex Coverlay Bottom, LF-7001, GM4			
Dielectric, 2.0mil, VT-47 FR4 .002 H/0				
Layer 4, 0.7mil Cu base (0.5 oz), Copper				

BY	DATE			••			
DRAWN R Yoder 11/21/201			4	/			
CHECKED A Zbrzeski	11/21/201		SYNAPSE Biomedical Inc.				
7 11 251200111		DOCL	JMEN	IT NAME			
		1		ulse Generat	or PCB	,	
MATERIAL	Unp	opu	ılated				
See Notes and Stack-up		SIZE	DO	CUMENT NO.			REV
FINISH See Notes and Stack-up		В		52-2002			05
		SCALE:	NA	NEXT ASSY 51-2002		SHE	ET 9 OF 9
	2				1		

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