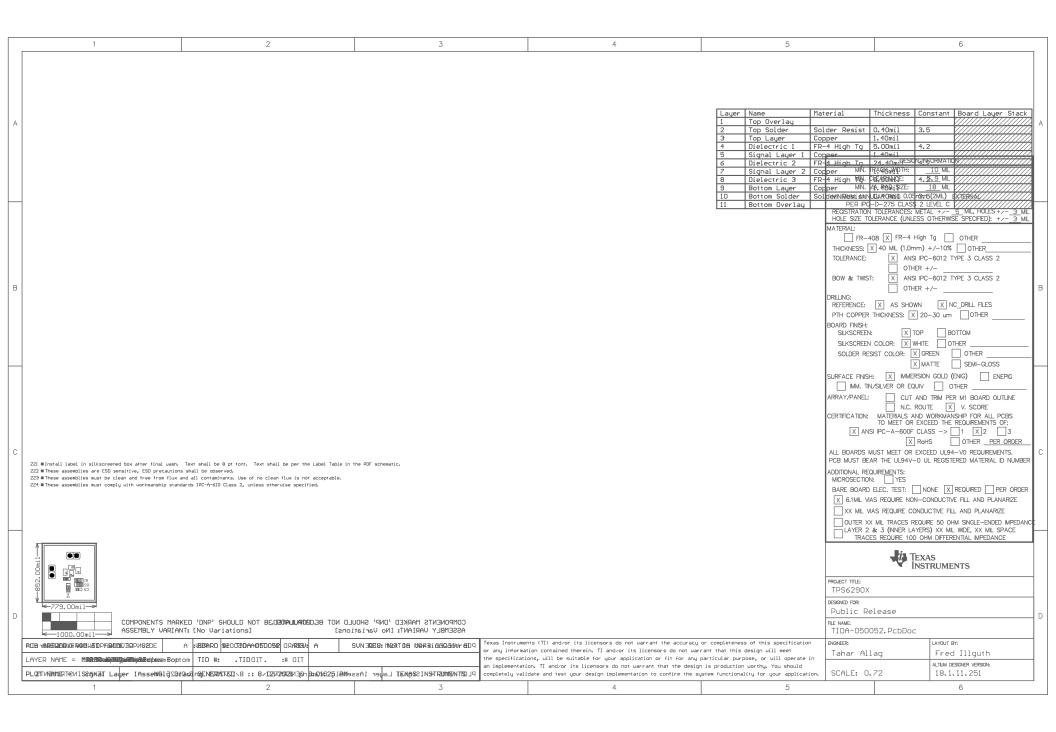
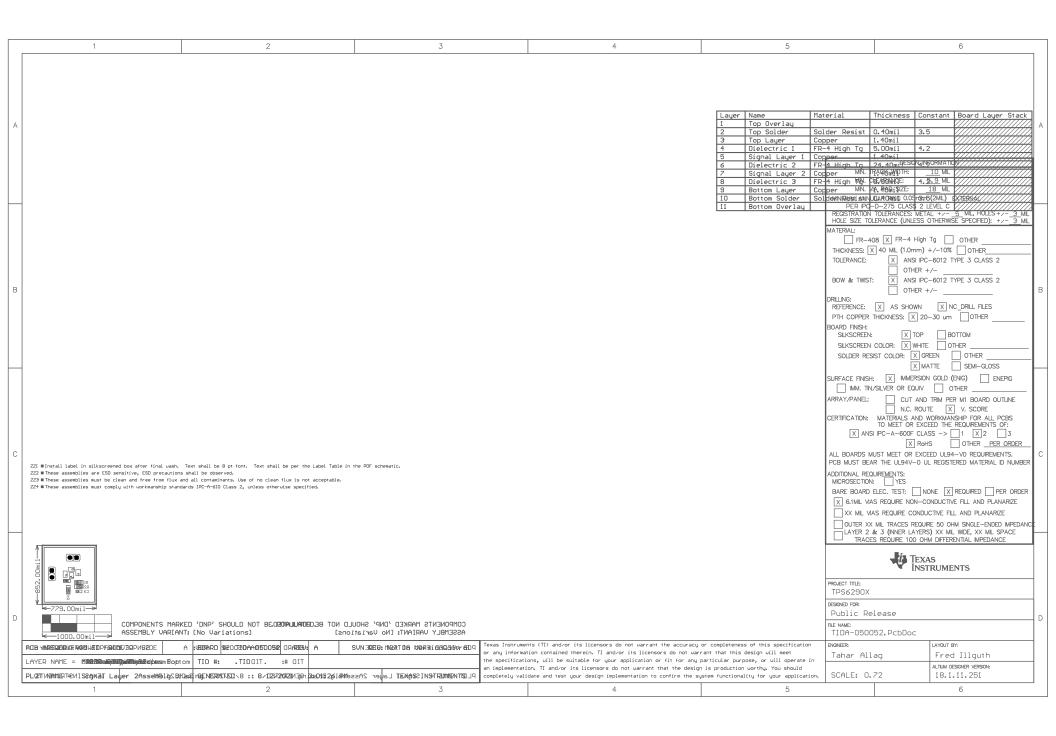
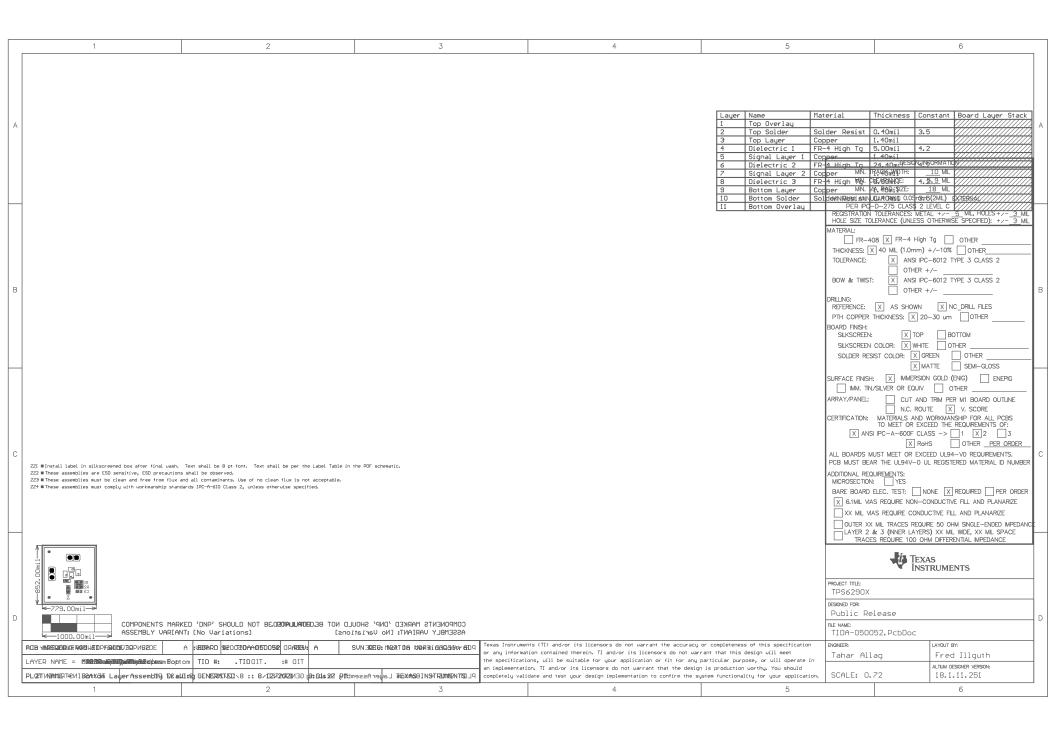
									_
	1	2	3		4	5		6	
A						8 Dielectric 3 FR-4 Hid 9 Bottom Layer Copper 10 Bottom Solder Solde#NN	Resist 0.40mil 3 1.40mil 1.40mil 3 gh Tg 5.00mil 4 1.40mil 1.4	1. <u>5. 9</u> ML 18 ML 2. IFVEL C	A
В						REG HOL MATE THIC TOLL BOW DRLLI REFE PTH BOAR SI SI	ISTRATION TOLERANCES: MI E SZE TOLERANCE (UNLES FRIAL: FR 408 X FR 4 Hi CKNESS: X 40 ML (1.0mm CKNESS: X 40 ML (ETAL + y = \$ ML, FOURS + y = \$ ML S OTHERWISE SPECIFED): + y - 3 ML gh Tg	B
С	ZZ2 ■These assemblies are ESD sensitive, ESD precaution	and all contaminants. Use of no clean flux is not acceptable.	the PDF schematic.			ARRA' CERTII ALL E PCB ADDITI MICE BAR	ACE FINISH: X IMMERS MM. TIN/SLVER OR EQUIVY/PANEL: CUT AI N.C. R. INC. R. INC. R. N.C. R. INC. R. N.C. R. N.C. R. INC.	ION GOLD (ENIG) ENEPIG	
D	LAYER NAME = MSREWARD BEFORE BOPTOM TID #: .TIDGIT: # GIT				ents (TI) and/or its licensors do not warrant the accuracy stion contained therein. TI and/or its licensors do not war ions, will be suitable for your application or fit for any ion. TI and/or its licensors do not warrant that the desig idate and test your design implementation to confirm the s	PROJECT TPS DESIGN Put FILE NA TIC or completeness of this specification rant that this design will meet particular purpose, or will operate in 1 is production worthy. You should	TENES RESOND TO THE SECOND TO	DRIM DIFFERENTIAL IMPEDANCE	_ _ _ D







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