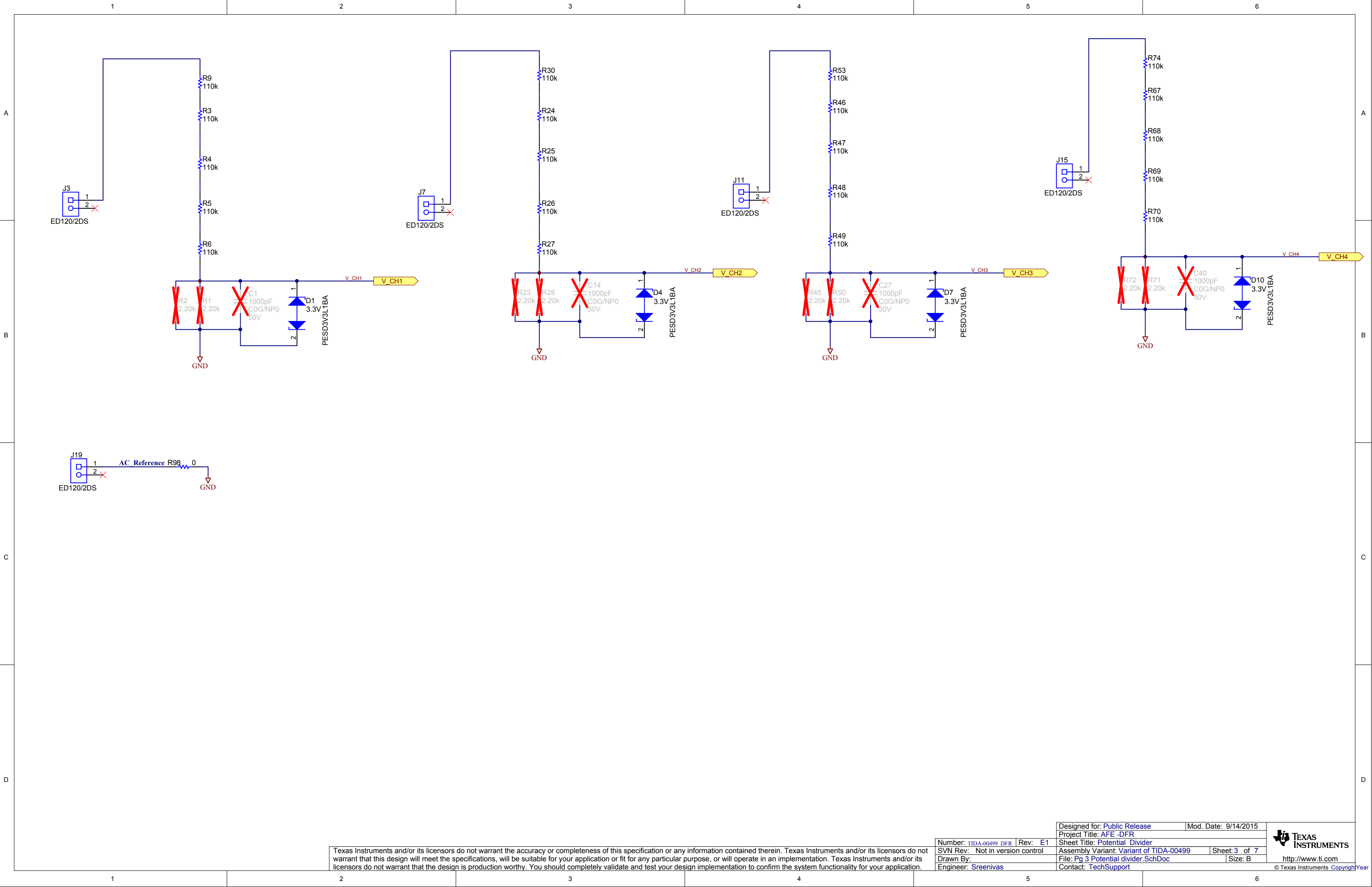


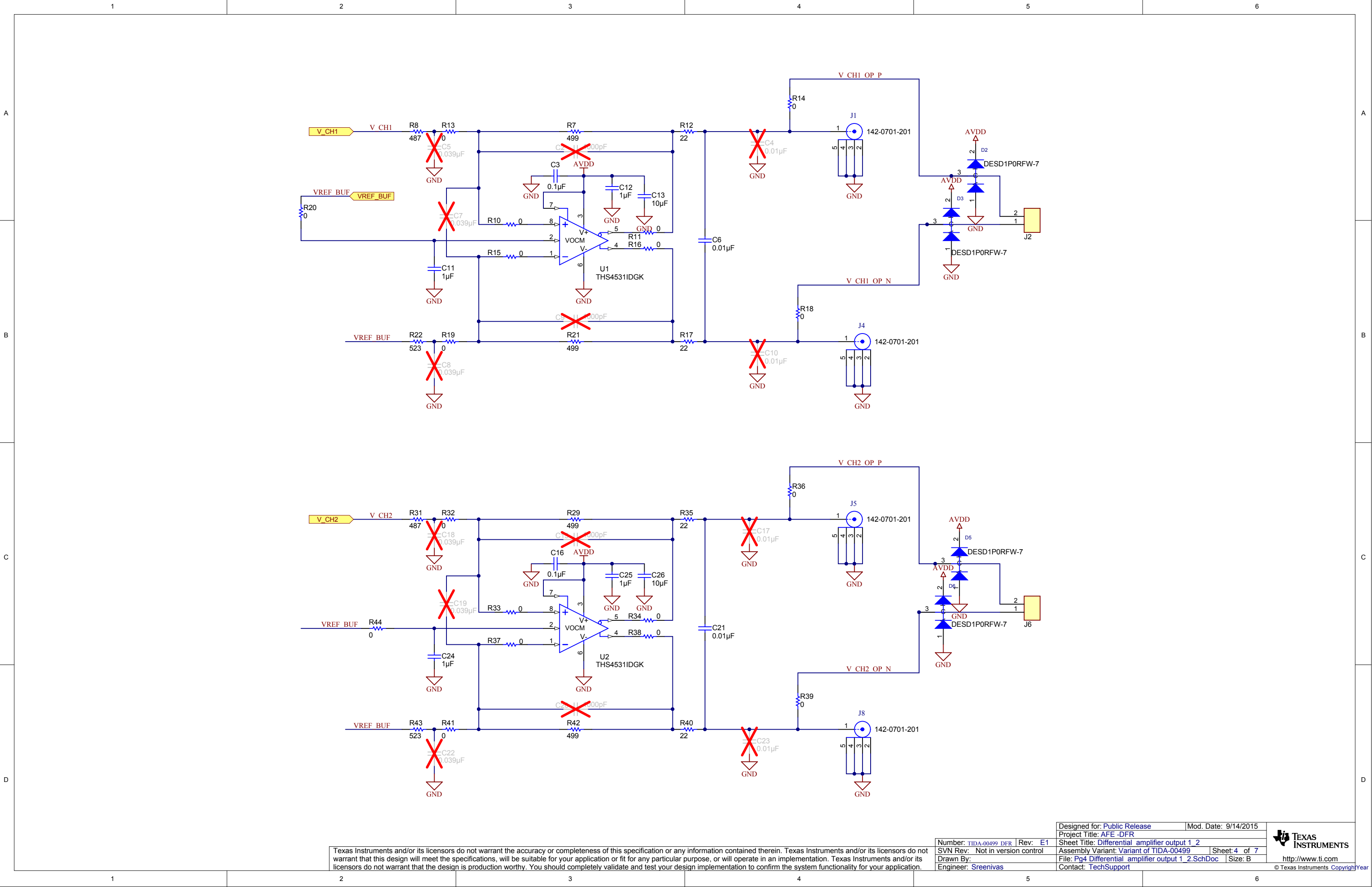
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Project Title: AFE -DFR			
Number: TIDA-00499		Rev: E1	Sheet Title: Block Diagram
SVN Rev: Not in version control		Assembly Variant: Variant of TIDA-00499	
Drawn By: Sreenivas		File: Pg2 Block Diagram.SchDoc	
Engineer: Sreenivas		Contact: TechSupport	
		Sheet: 2 of 7	Size: B



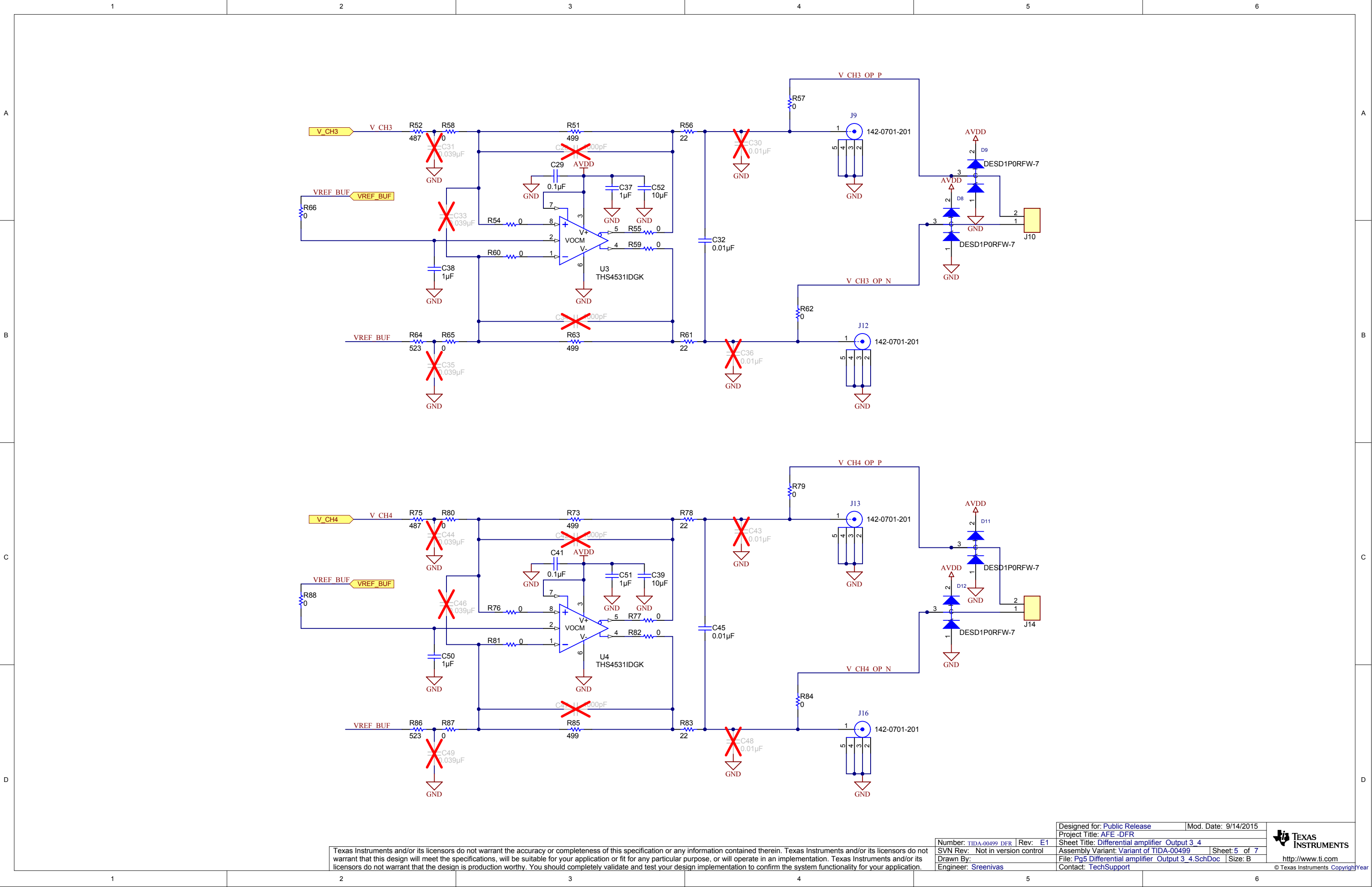
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SVN Rev: Not in version control	Assembly Variant: Variant of TIDA-00499	Project Title: AFE -DFR	Sheet Title: Potential Divider
Drawn By: Sreenivas	File: Pg 3 Potential divider.SchDoc	Sheet: 3 of 7	Size: B
Engineer: Sreenivas	Contact: TechSupport		



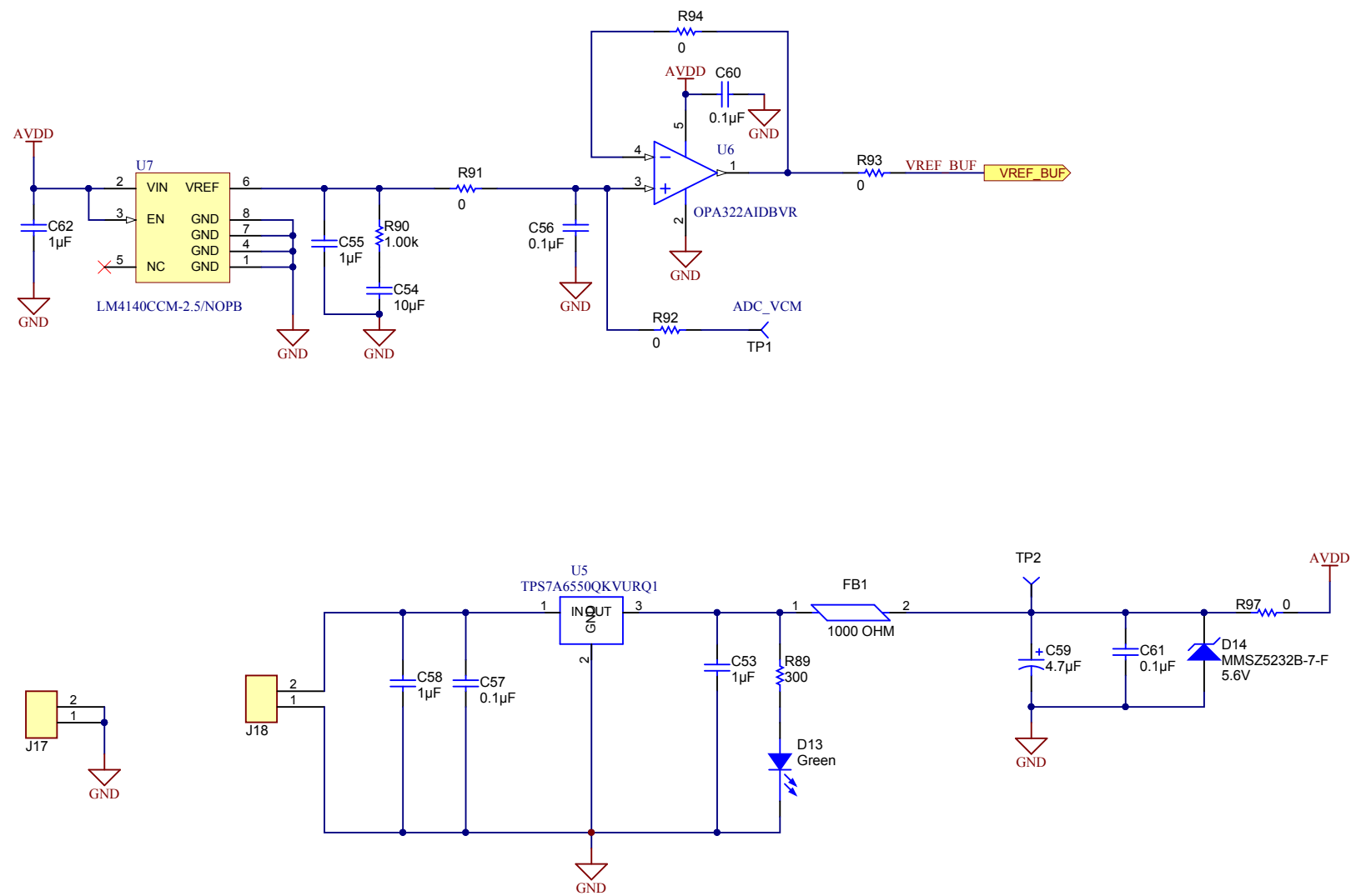
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SVN Rev: Not in version control		Project Title: AFE -DFR	
Drawn By:		Sheet Title: Differential amplifier output 1 2	
Engineer: Sreenivas		Assembly Variant: Variant of TIDA-00499	Sheet: 4 of 7
		File: Pg4 Differential amplifier output 1 2.SchDoc	Size: B
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SVN Rev: Not in version control		Project Title: AFE -DFR	
Drawn By:		Sheet Title: Differential amplifier Output 3 4	
Engineer: Sreenivas		Assembly Variant: Variant of TIDA-00499	Sheet 5 of 7
		File: Pg5 Differential amplifier Output 3 4.SchDoc	Size: B
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