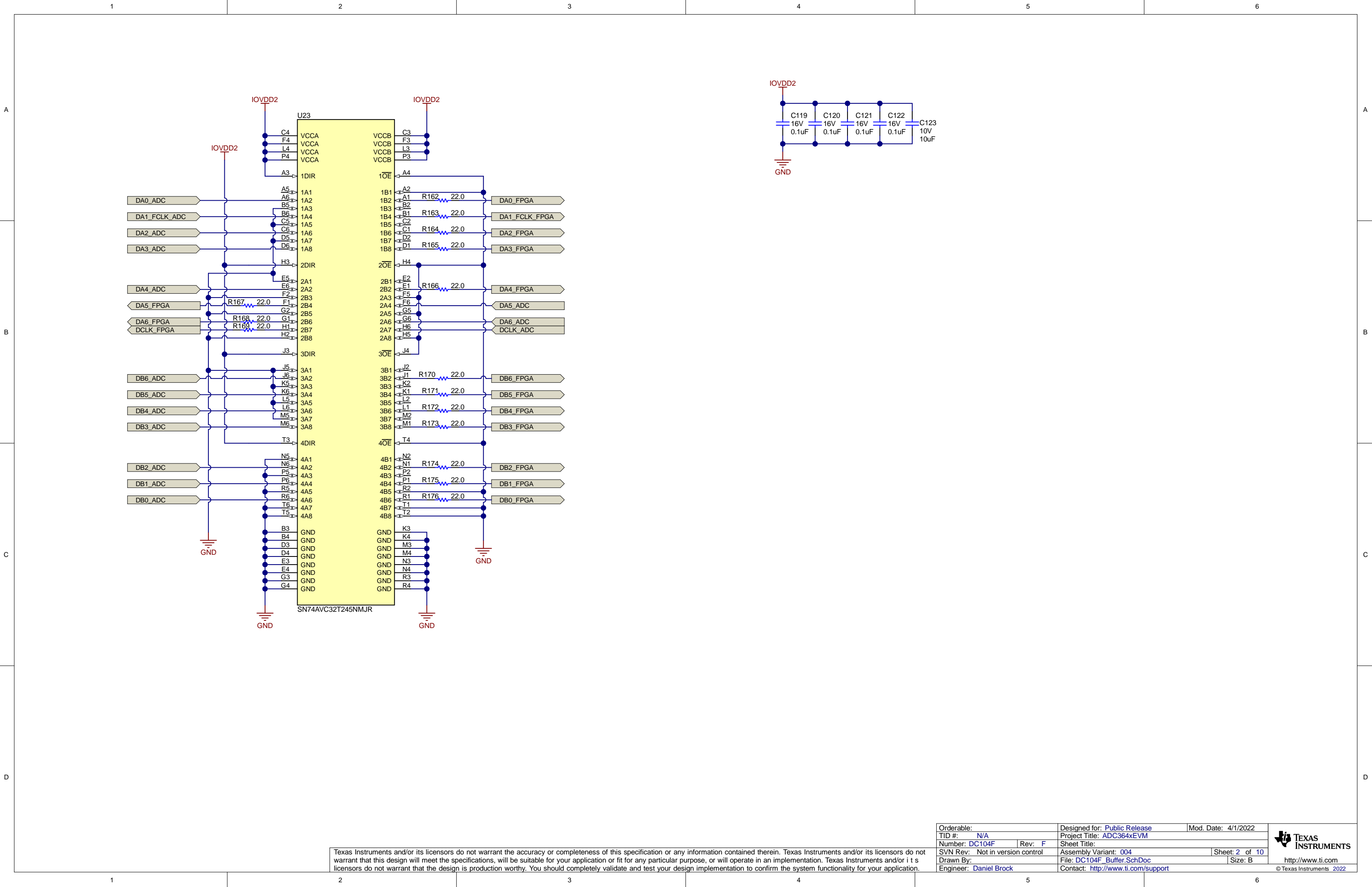


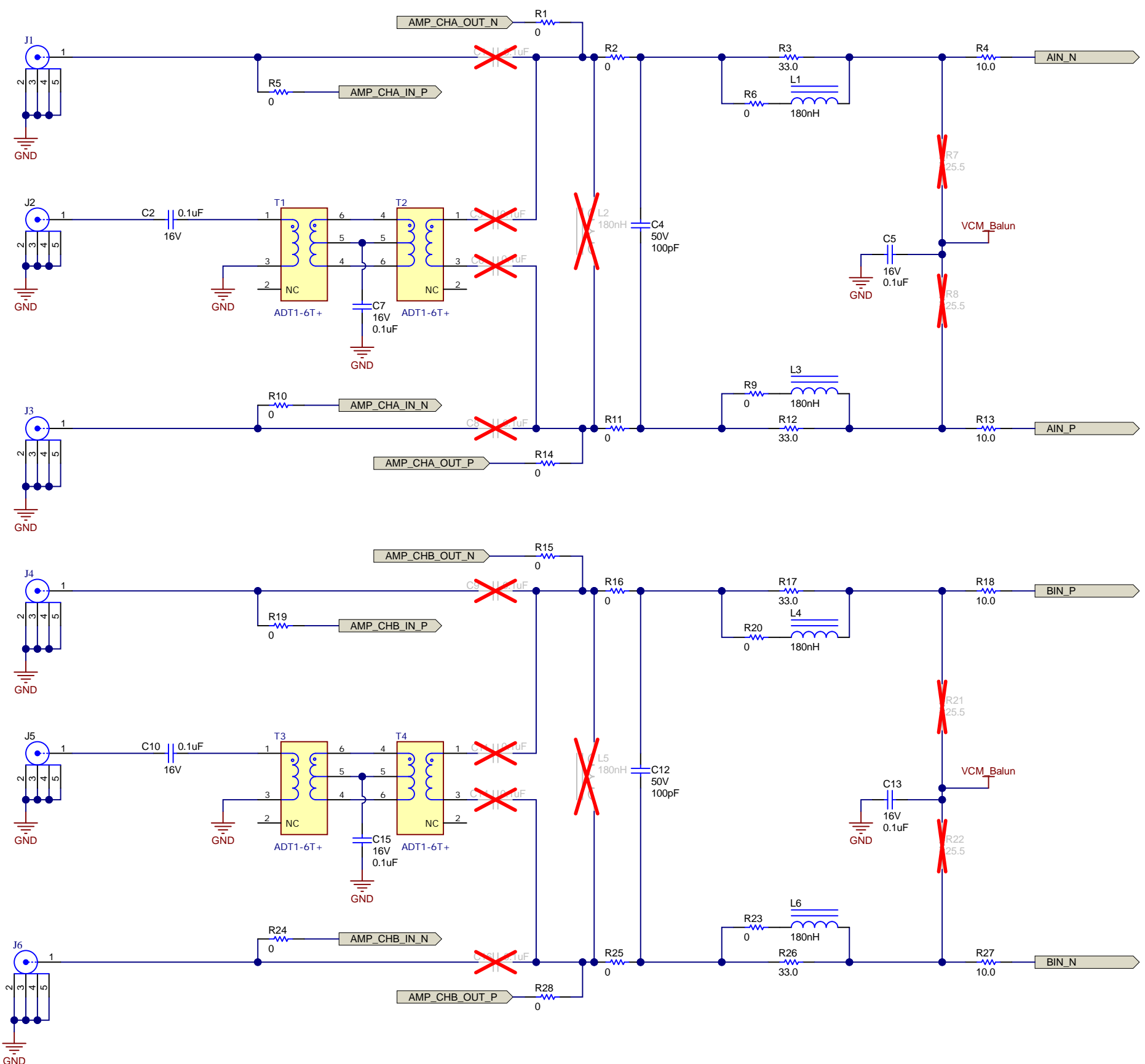
Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

Orderable:		Designed for: Public Release		Mod. Date: 4/1/2022	
TID #:		N/A		Project Title: ADC364xEVM	
Number: DC104F		Rev: F		Sheet Title:	
SVN Rev: Not in version control		Assembly Variant: 004		Sheet: 1 of 10	
Drawn By:		File: DC104F_Device.SchDoc		Size: B	
Engineer: Daniel Brock		Contact: <a href="http://www.ti.com/support">http://www.ti.com/support</a>			




Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

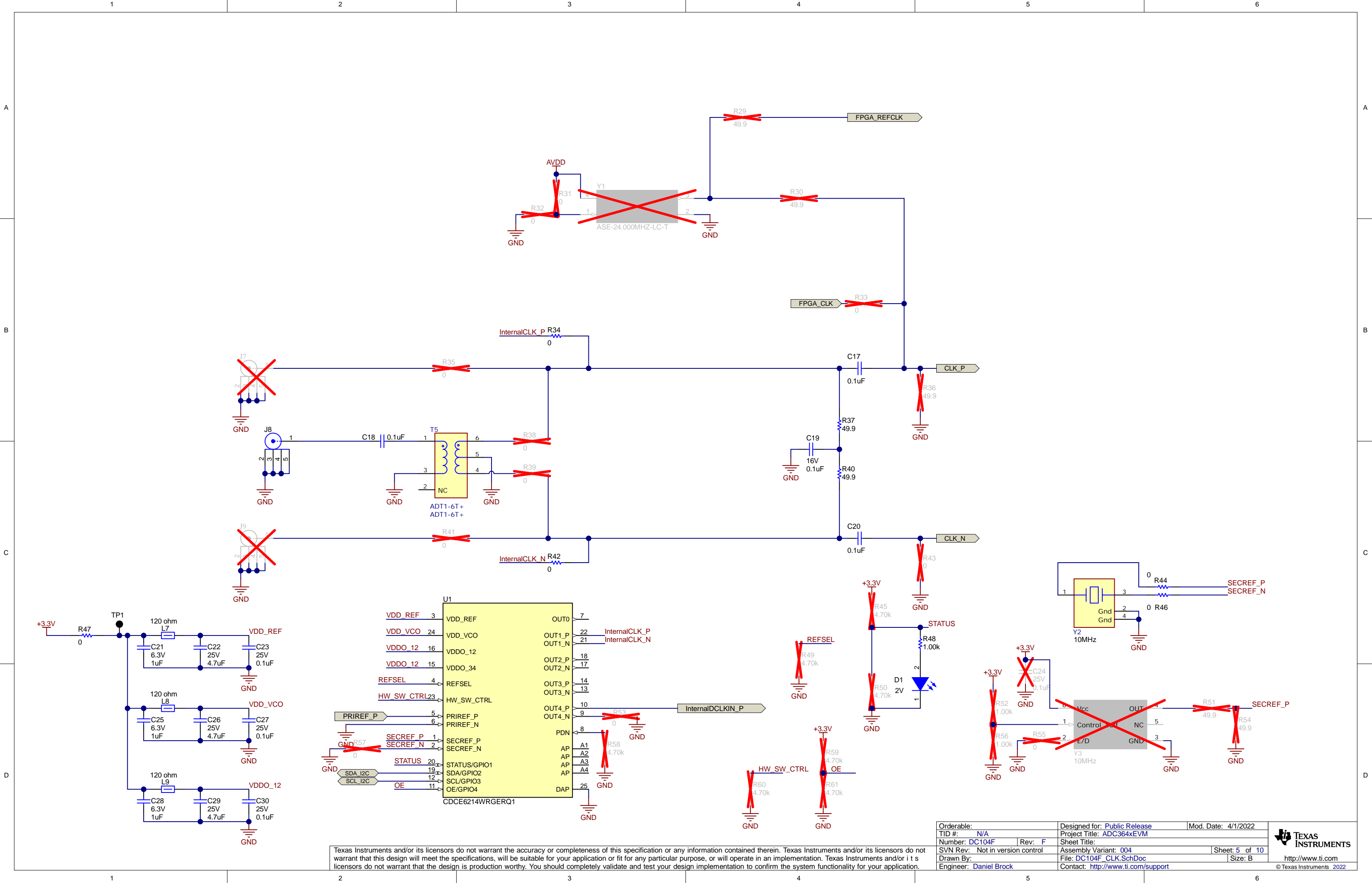
Orderable:	Designed for: <a href="#">Public Release</a>	Mod. Date: 4/1/2022
TID #: <a href="#">N/A</a>	Project Title: <a href="#">ADC364xEVM</a>	
Number: <a href="#">DC104F</a>	Rev: <a href="#">F</a>	Sheet Title:
SVN Rev: Not in version control	Assembly Variant: <a href="#">004</a>	Sheet: <a href="#">2</a> of <a href="#">10</a>
Drawn By:	File: <a href="#">DC104F_Buffer.SchDoc</a>	Size: <a href="#">B</a>
Engineer: <a href="#">Daniel Brock</a>	Contact: <a href="#">http://www.ti.com/support</a>	



Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

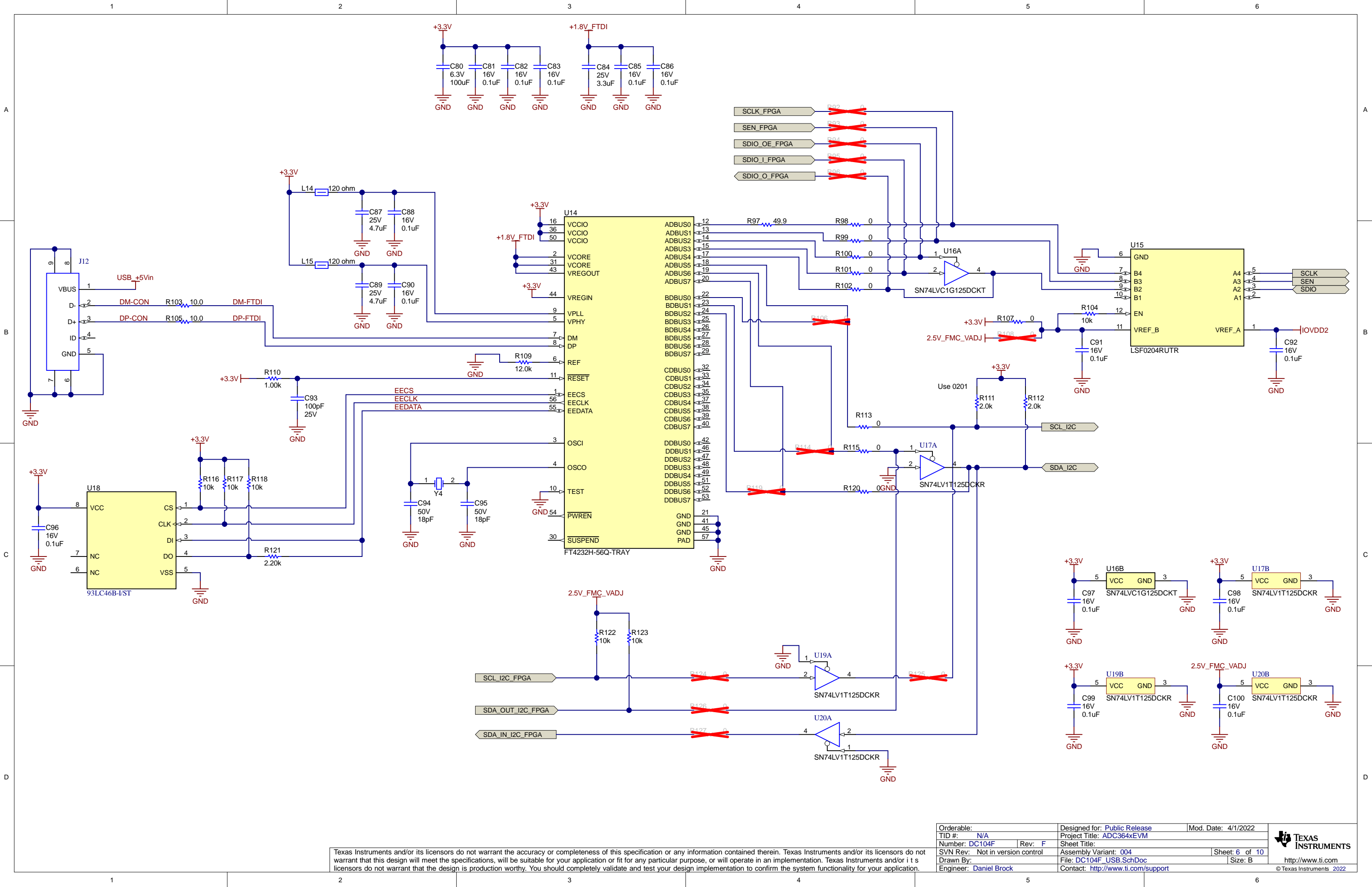
Orderable:		Designed for: Public Release		Mod. Date: 4/1/2022	
TID #:		N/A		Project Title: ADC364xEVM	
Number: DC104F		Rev: F		Sheet Title:	
SVN Rev: Not in version control		Assembly Variant: 004		Sheet: 3 of 10	
Drawn By:		File: DC104F_Balun.SchDoc		Size: B	
Engineer: Daniel Brock		Contact: <a href="http://www.ti.com/support">http://www.ti.com/support</a>		 <b>TEXAS INSTRUMENTS</b>	
				<a href="http://www.ti.com">http://www.ti.com</a>	
				© Texas Instruments 2022	





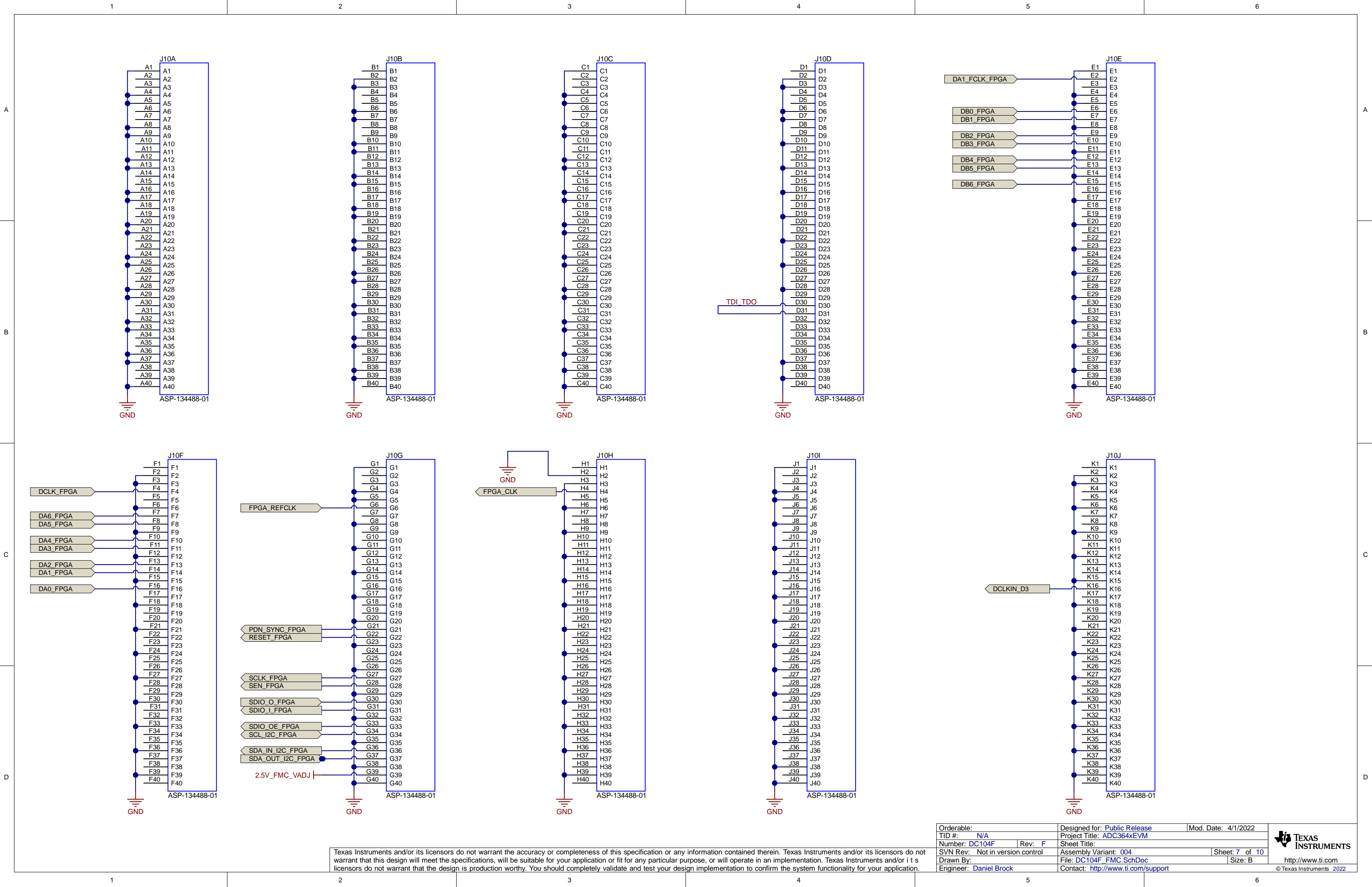
Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

Orderable:	Designed for: Public Release	Mod. Date: 4/1/2022
TID #: N/A	Project Title: ADC364xEVM	
Number: DC104F	Rev: F	Sheet Title:
SVN Rev: Not in version control	Assembly Variant: 004	Sheet: 5 of 10
Drawn By:	File: DC104F_CLK.SchDoc	Size: B
Engineer: Daniel Brock	Contact: <a href="http://www.ti.com/support">http://www.ti.com/support</a>	



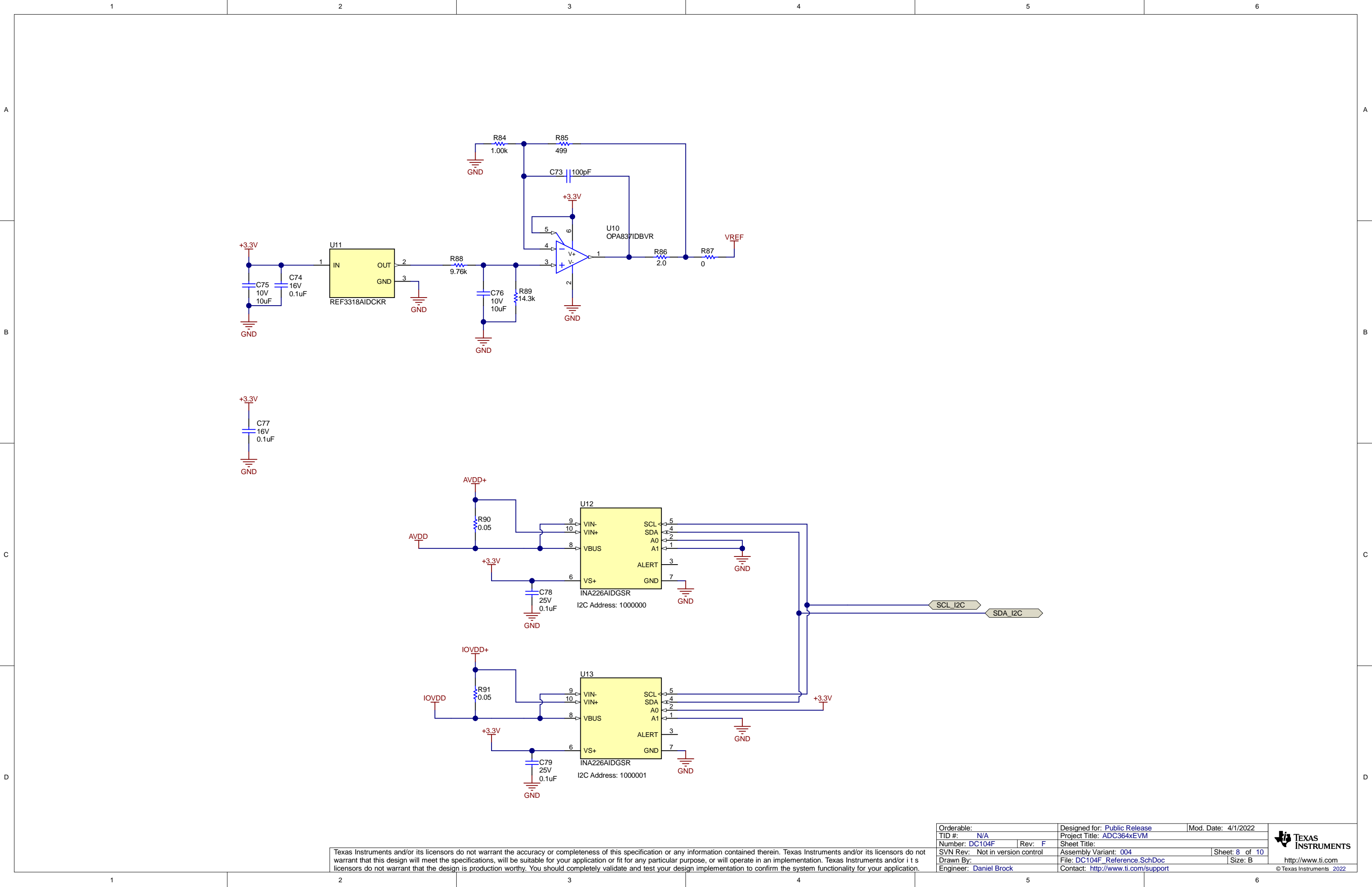
Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

Orderable:	Designed for: Public Release	Mod. Date: 4/1/2022
TID #:	Project Title: ADC364xEVM	
Number: DC104F	Rev: F	Sheet Title:
SVN Rev: Not in version control	Assembly Variant: 004	Sheet: 6 of 10
Drawn By:	File: DC104F_USB.SchDoc	Size: B
Engineer: Daniel Brock	Contact: <a href="http://www.ti.com/support">http://www.ti.com/support</a>	



Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

Orderable:		Designed for: Public Release	Mod. Date: 4/1/2022
TID #:	N/A	Project Title: ADC364xEVM	
Number: DC104F	Rev: F	Sheet Title:	
SVN Rev: Not in version control		Assembly Variant: 004	Sheet: 7 of 10
Drawn By:		File: DC104F_FMC.SchDoc	Size: B
Engineer: Daniel Brock		Contact: <a href="http://www.ti.com/support">http://www.ti.com/support</a>	



Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular purpose, or will operate in an implementation. Texas Instruments and/or its licensors do not warrant that the design is production worthy. You should completely validate and test your design implementation to confirm the system functionality for your application.

Orderable:		Designed for: <a href="#">Public Release</a>	Mod. Date: 4/1/2022
TID #:	<a href="#">N/A</a>	Project Title: <a href="#">ADC364xEVM</a>	
Number:	<a href="#">DC104F</a>	Rev:	<a href="#">F</a>
SVN Rev: <a href="#">Not in version control</a>		Assembly Variant: <a href="#">004</a>	Sheet: <a href="#">8</a> of <a href="#">10</a>
Drawn By:		File: <a href="#">DC104F_Reference.SchDoc</a>	Size: <a href="#">B</a>
Engineer: <a href="#">Daniel Brock</a>		Contact: <a href="#">http://www.ti.com/support</a>	



Power Supply

