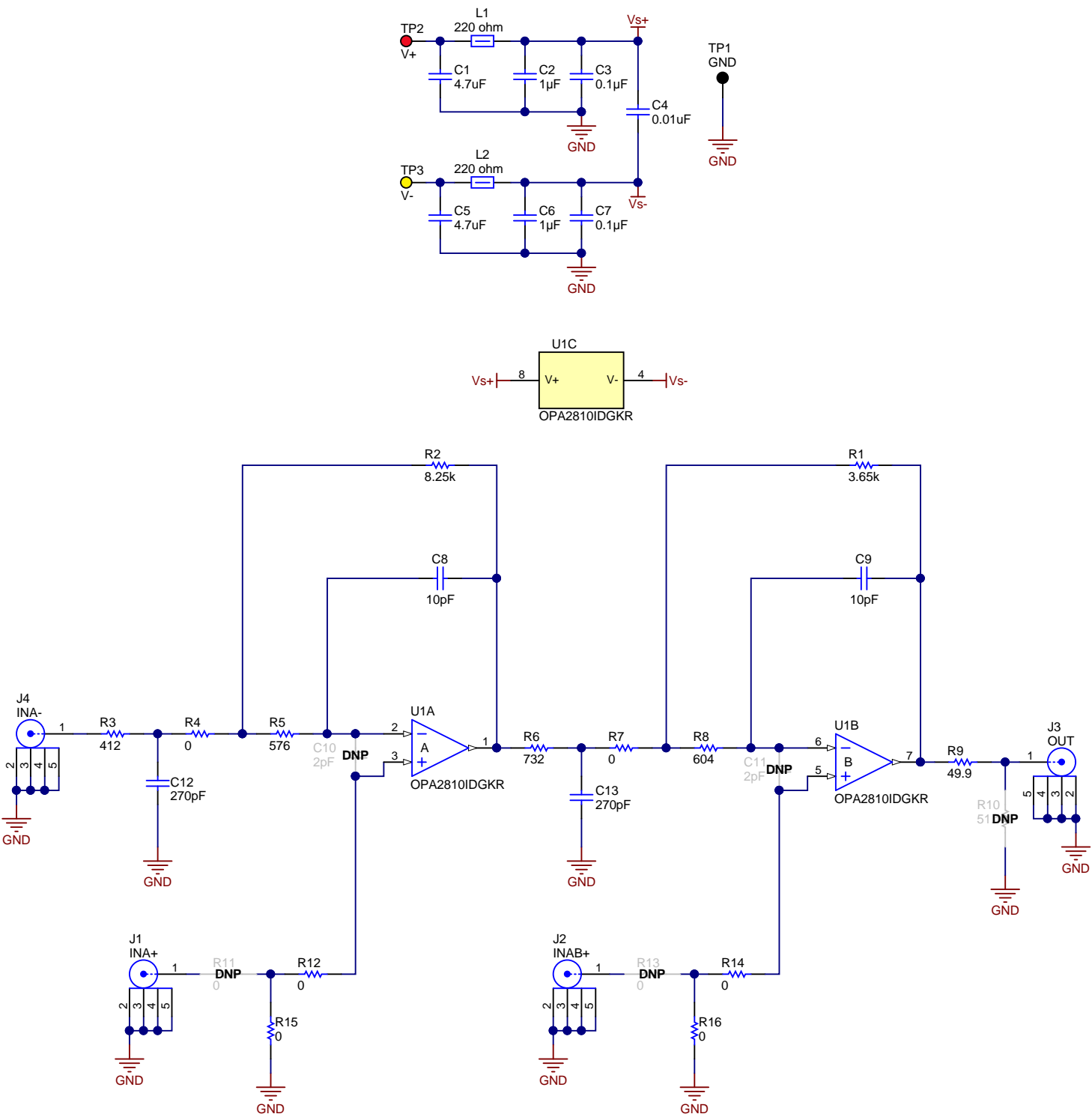


4th Order High Gain Low Pass Filter (Board Variant 001)



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: EVM_orderable	Designed for: Public Release	Mod. Date: 12/5/2018
TID #: TIDA-060021	Project Title: Cascaded High Gain Active Low Pass Filter Refer	
Number: TIDA-060021	Rev: E1	Sheet Title:
SVN Rev: Version control disabled	Assembly Variant: 001	Sheet: 1 of 2
Drawn By:	File: TIDA-060021E1.SchDoc	Size: B
Engineer: Jacob Freet	Contact: http://www.ti.com/support	



© Texas Instruments 2018

DNP

FID1

DNP

FID2

DNP

FID3

DNP

FID4

DNP

FID5

DNP

FID6

PCB Number: TIDA-060021

PCB Rev: E1

PCB

LOGO

Texas Instruments



PCB

LOGO

FCC disclaimer

PCB

LOGO

WEEE logo

LBL1

PCB Label

THT-14-423-10

Size: 0.65" x 0.20 "

ZZ1

Label Assembly Note

This Assembly Note is for PCB labels only

Variant/Label Table	
Variant	Label Text
001	4th Order High Gain Low Pass Filter
002	High Impedance High Gain Low Pass Filter

ZZ2

Assembly Note

These assemblies are ESD sensitive, ESD precautions shall be observed.

ZZ3

Assembly Note

These assemblies must be clean and free from flux and all contaminants. Use of no clean flux is not acceptable.

ZZ4

Assembly Note

These assemblies must comply with workmanship standards IPC-A-610 Class 2, unless otherwise specified.

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: EVM_orderable	Designed for: Public Release	Mod. Date: 12/5/2018
TID #: TIDA-060021	Project Title: Cascaded High Gain Active Low Pass Filter Referer	
Number: TIDA-060021	Rev: E1	Sheet Title:
SVN Rev: Version control disabled	Assembly Variant: 001	Sheet: 2 of 2
Drawn By:	File: TIDA-060021E1_Hardware.SchDoc	Size: B
Engineer: Jacob Fleet	Contact: http://www.ti.com/support	



http://www.ti.com

© Texas Instruments 2018