

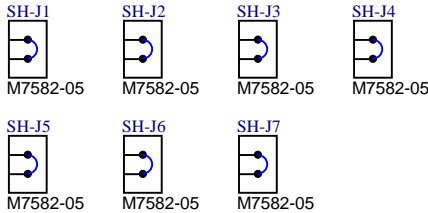
PCB
LOGO
Texas Instruments

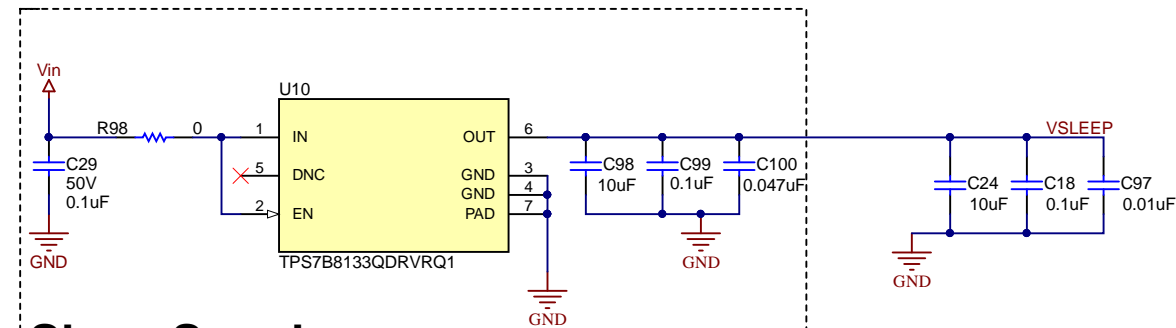
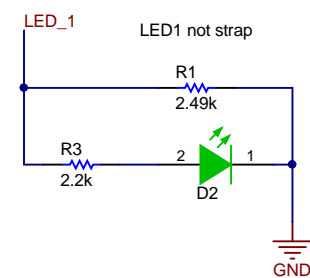
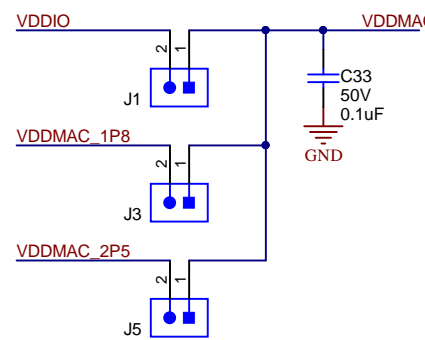
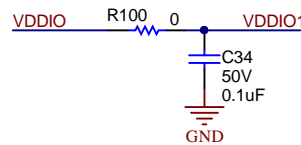
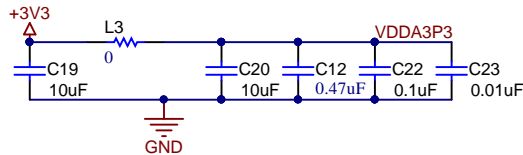
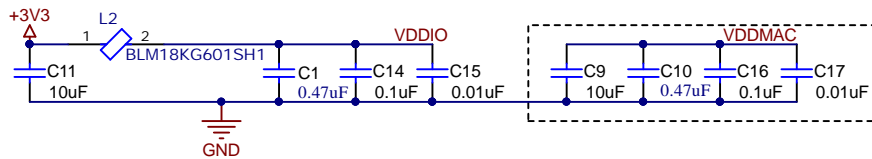
PCB
LOGO
FCC disclaimer

PCB
LOGO
Pb-Free Symbol

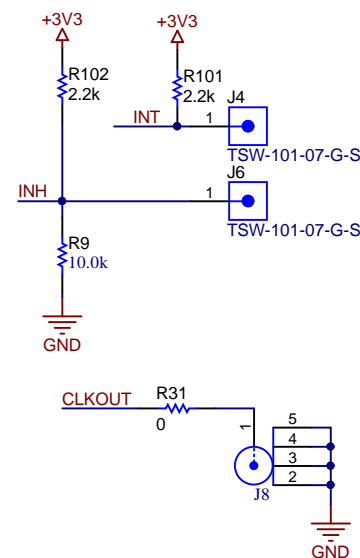
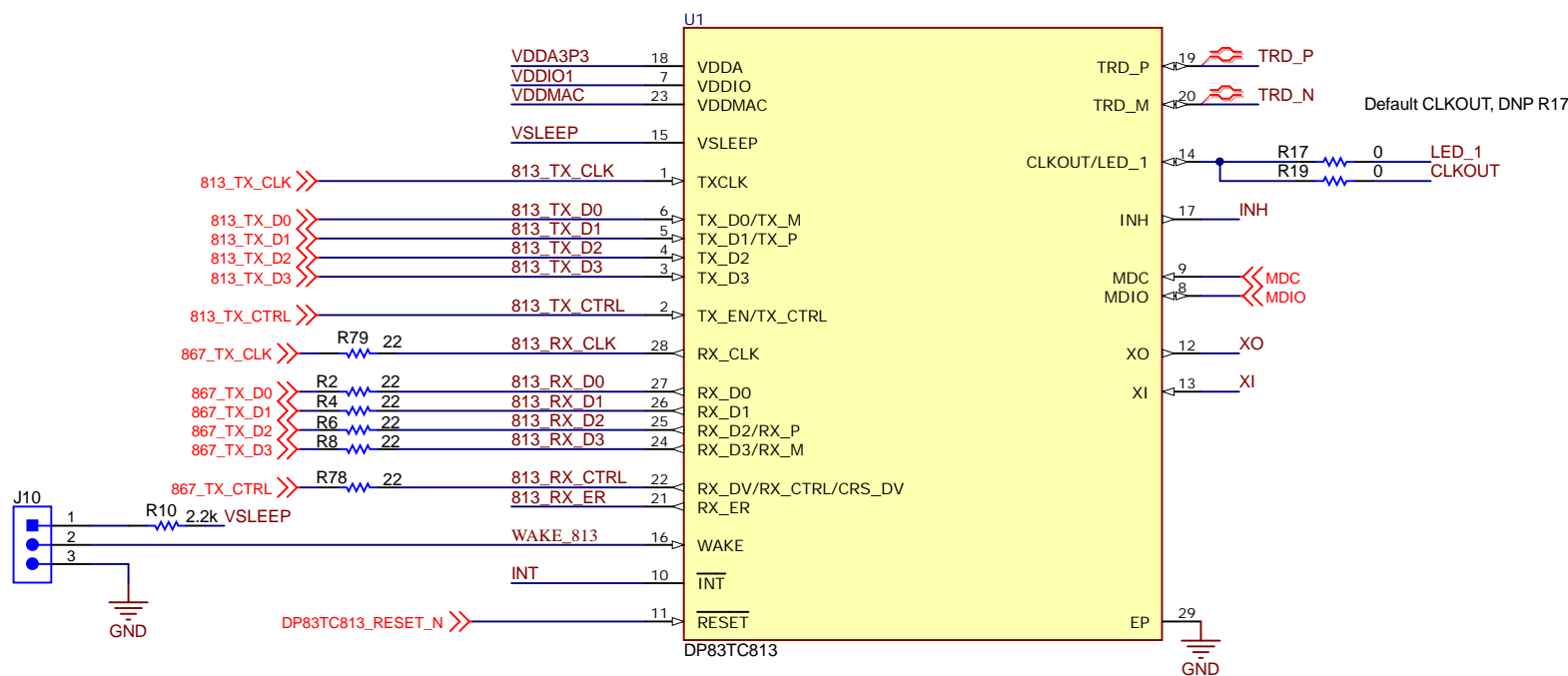
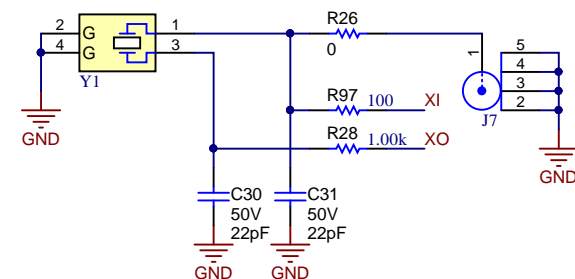
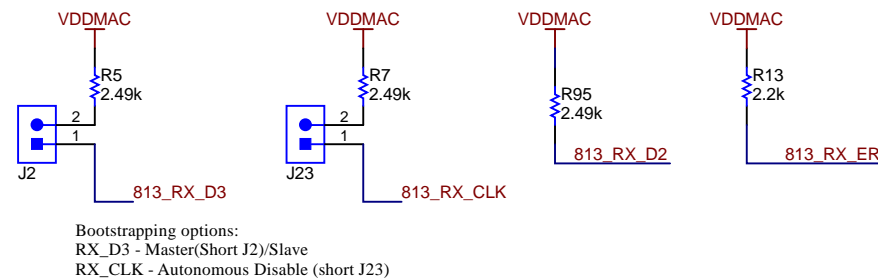


Variant/Label Table	
Variant	Label Text
001	Mediaconverter
002	Added SMA Connectors
003	Changes in uC wiring
004	Change some packages to 0402 add some blocking capacitors
005	Change the RJ45 connector
006	Change MCU wiring Pin 11, 18 , 50
006	Change MCU, MDIO wiring





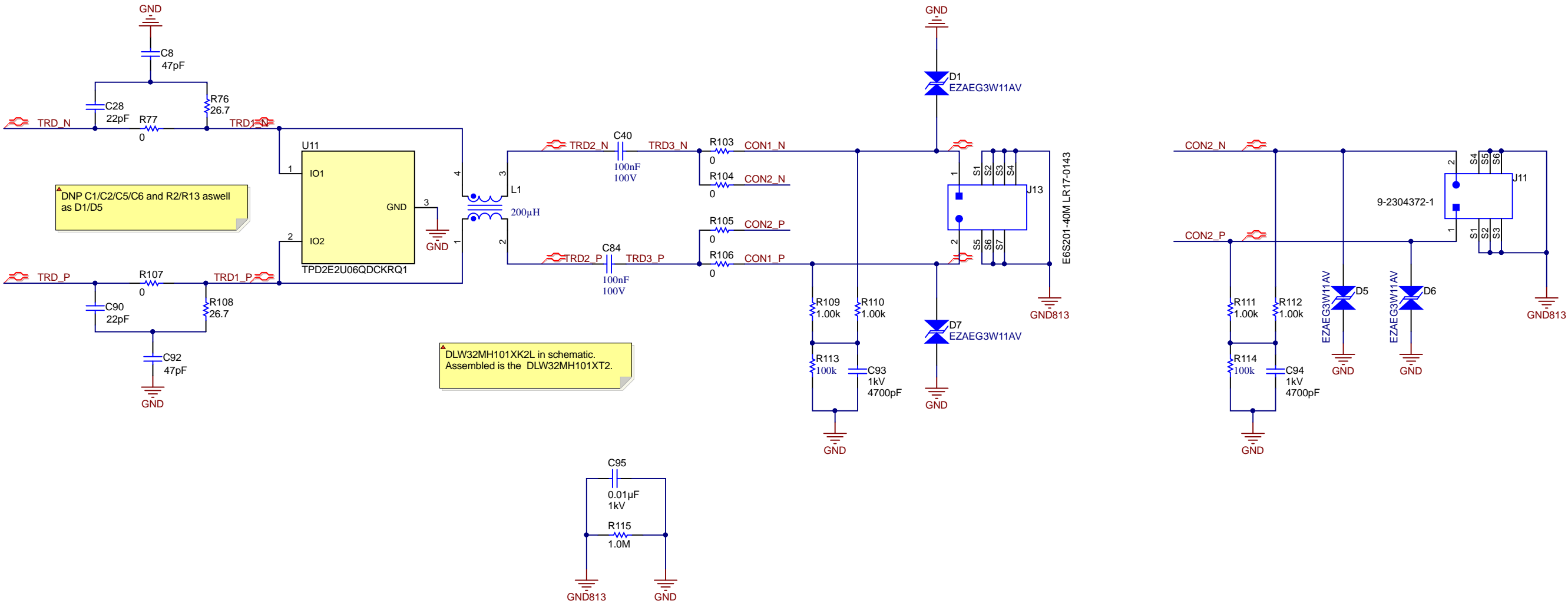
Sleep Supply



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.

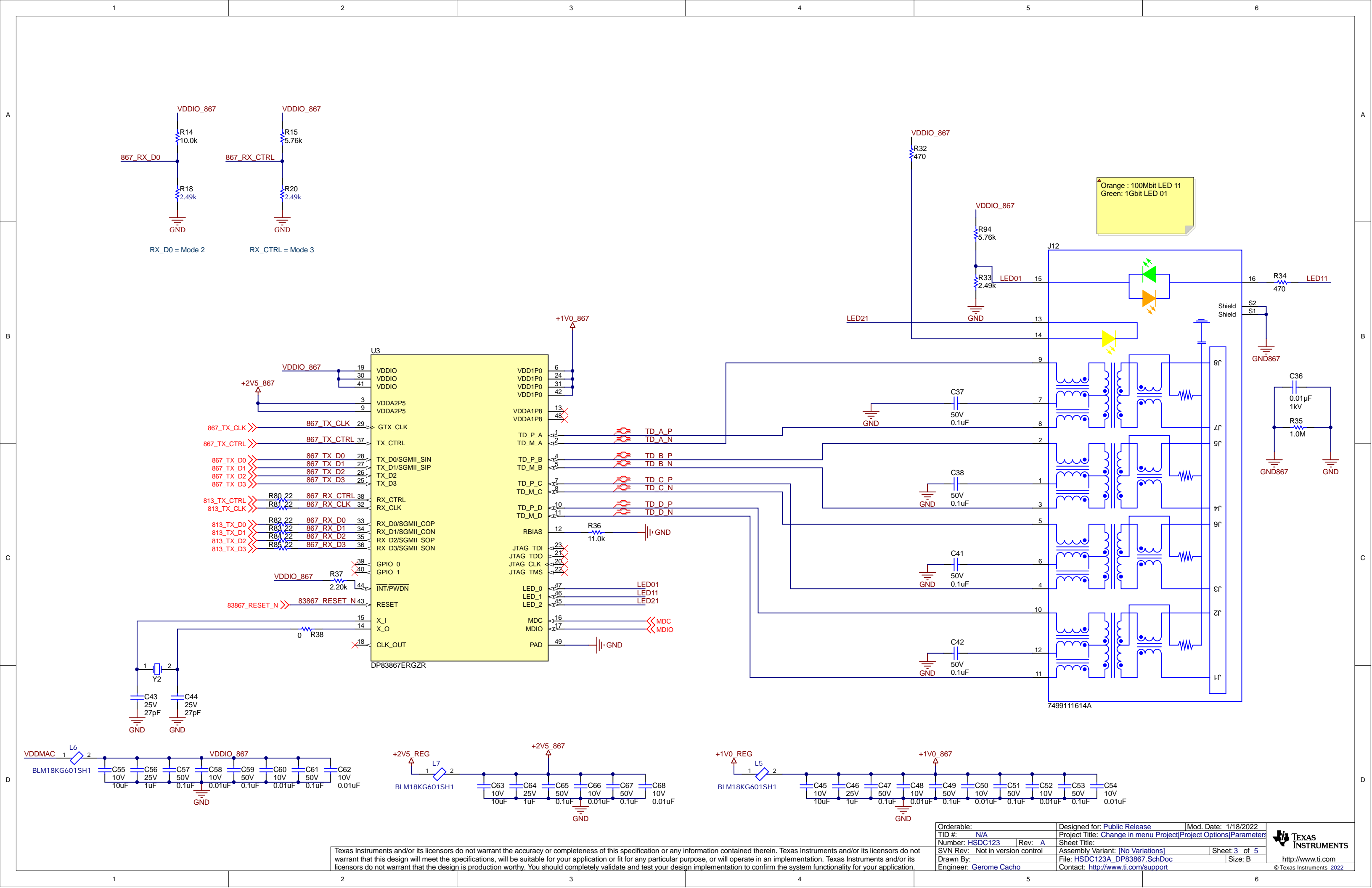
Orderable:	Designed for: Public Release	Mod. Date: 4/7/2022
TID #: N/A	Project Title: Change in menu Project	Project Options
Number: HSDC123	Rev: A	Parameters
SVN Rev: Not in version control	Assembly Variant: [No Variations]	Sheet: 2 of 5
Drawn By:	File: HSDC123A_Main.SchDoc	Size: B
Engineer: Gerome Cacho	Contact: http://www.ti.com/support	





DNP C1/C2/C5/C6 and R2/R13 aswell as D1/D5

DLW32MH101XK2L in schematic. Assembled is the DLW32MH101XT2.

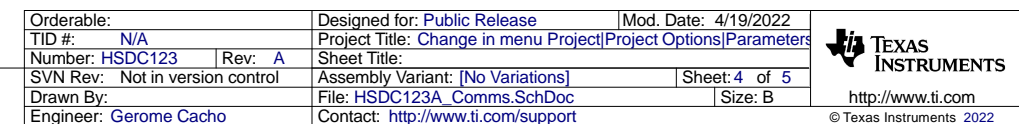


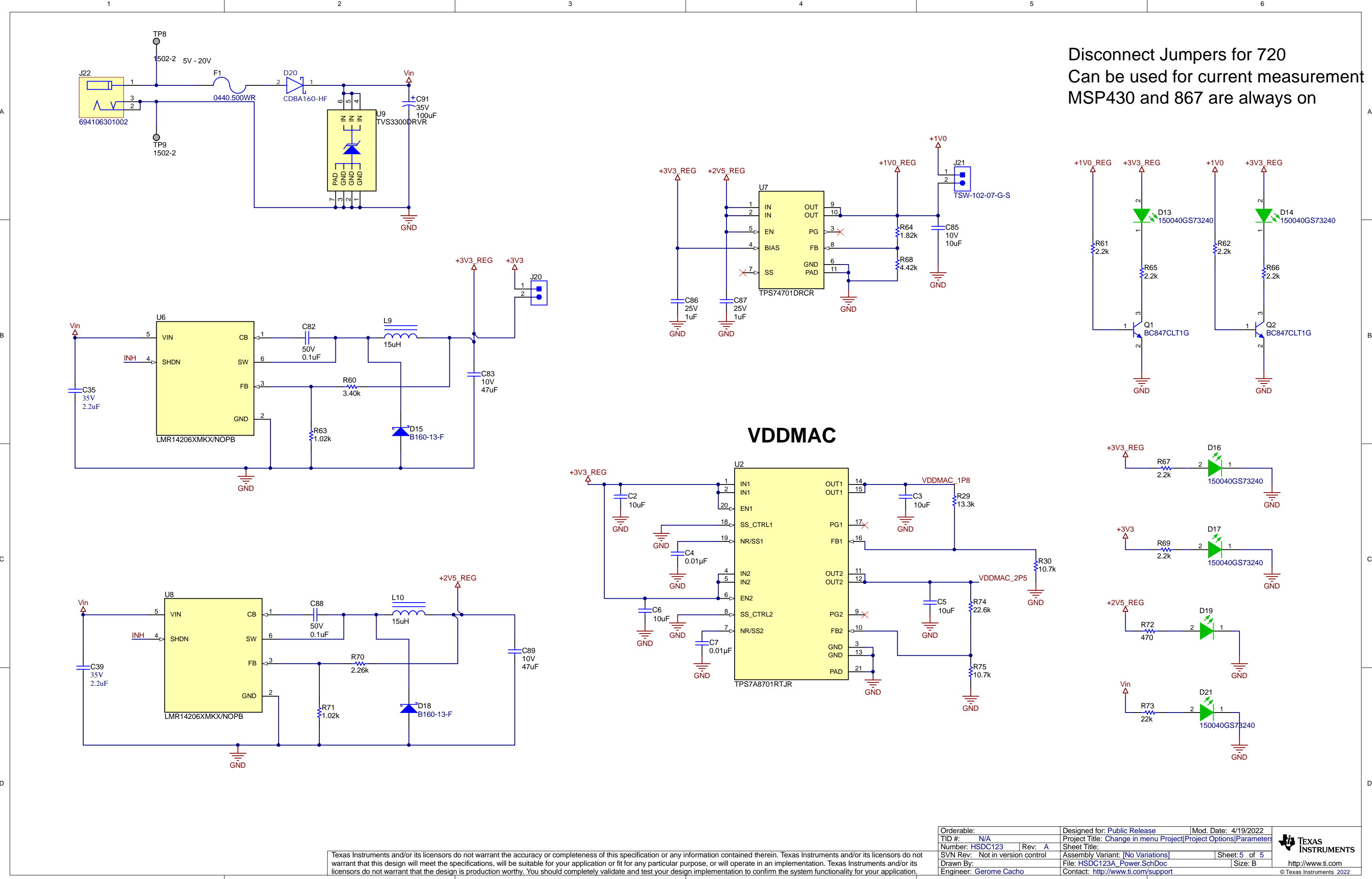
Texas Instruments and/or its licensors do not warrant the accuracy or completeness of this specification or any information contained therein. Texas Instruments and/or its licensors do not warrant that this design will meet the specifications, will be suitable for your application or fit for any particular 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: 1/18/2022	
TID #:		Project Title: Change in menu Project		Project Options	
Number: HSDC123		Rev: A		Sheet Title:	
SVN Rev: Not in version control		Assembly Variant: [No Variations]		Sheet: 3 of 5	
Drawn By:		File: HSDC123A_DP83867.SchDoc		Size: B	
Engineer: Gerome Cacho		Contact: http://www.ti.com/support			



© Texas Instruments 2022





Disconnect Jumpers for 720
Can be used for current measurement
MSP430 and 867 are always on

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: 4/19/2022
TID #: N/A	Project Title: Change in menu Project	Project OptionsParameters
Number: HSDC123	Rev: A	Sheet Title:
SVN Rev: Not in version control	Assembly Variant: [No Variations]	Sheet: 5 of 5
Drawn By:	File: HSDC123A_Power.SchDoc	Size: B
Engineer: Gerome Cacho	Contact: http://www.ti.com/support	



© Texas Instruments 2022