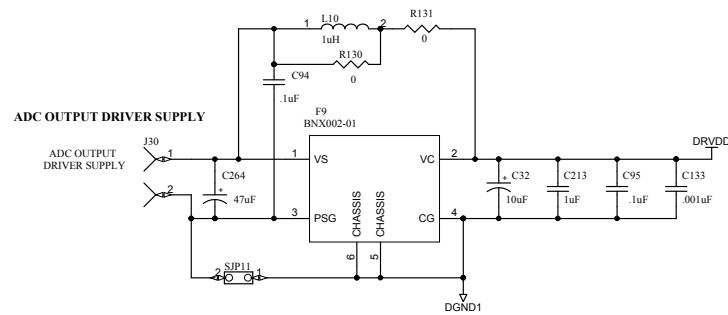
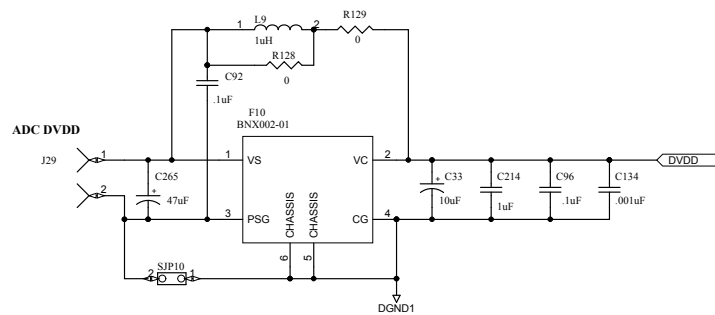
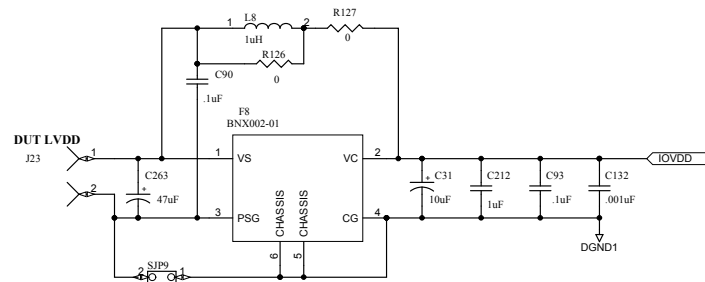
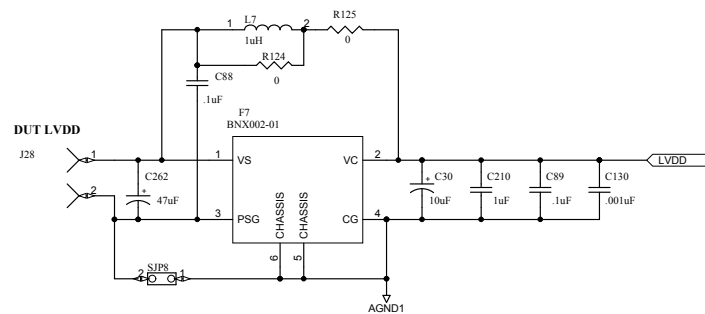
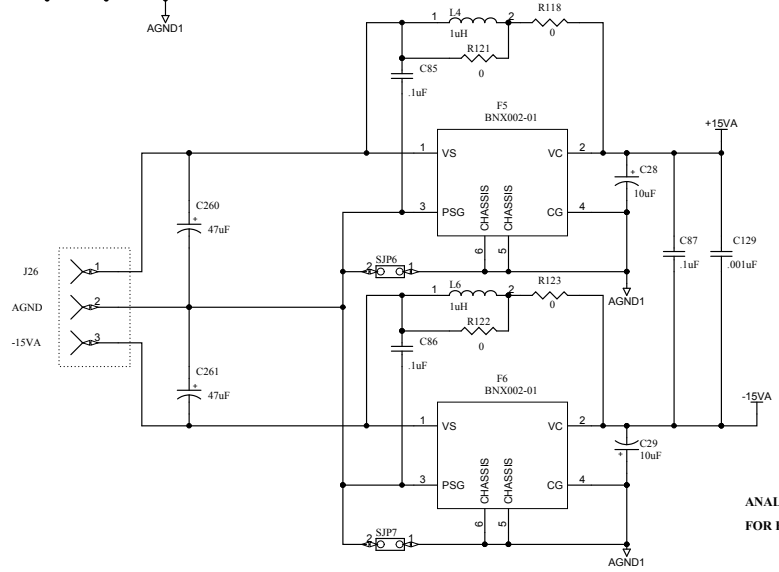
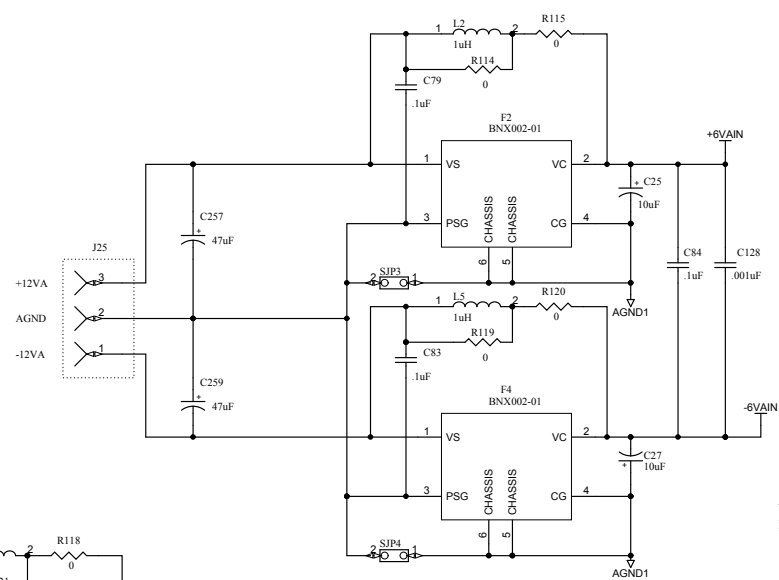
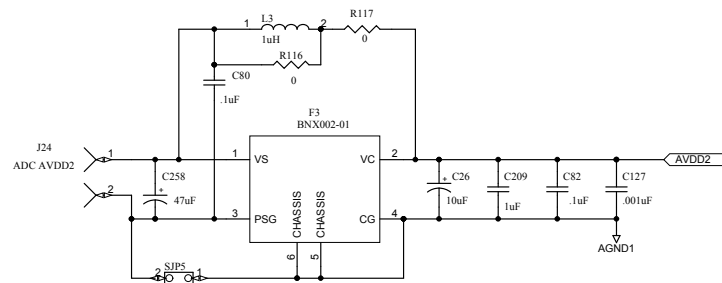
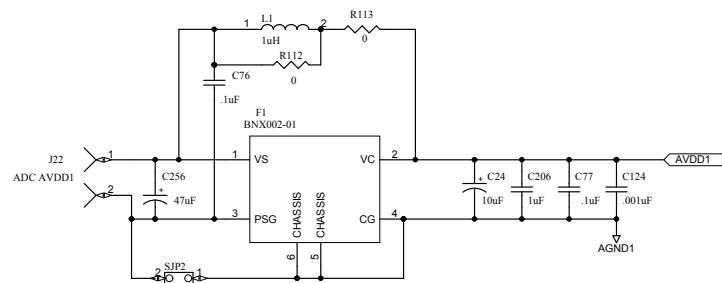






ANALOG SUPPLY
FOR INPUT CIRCUITRY

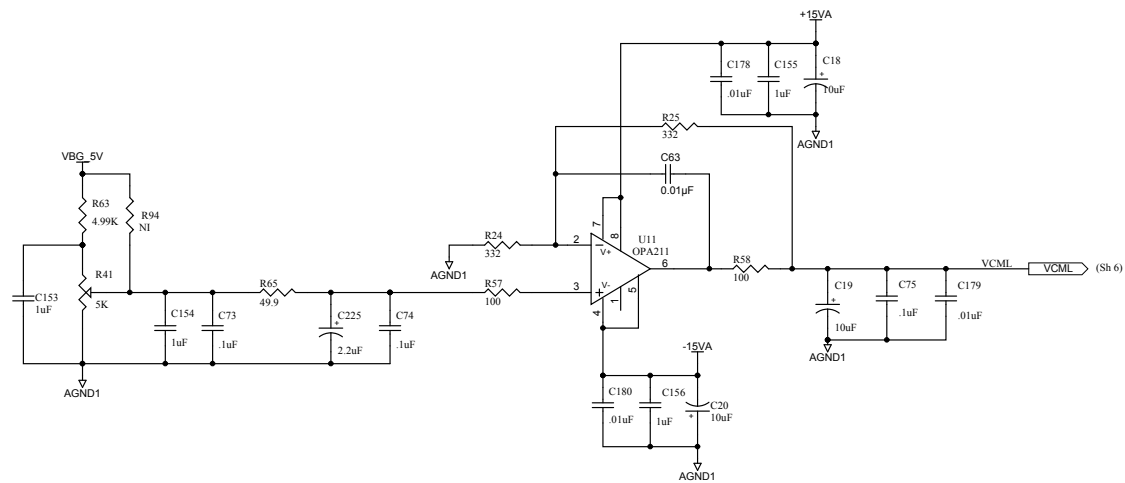
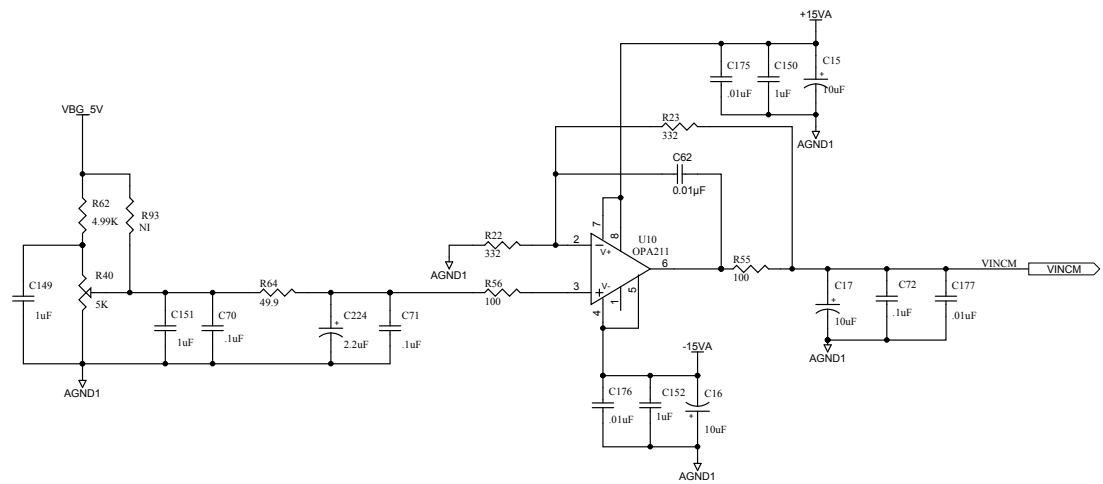
ANALOG SUPPLY
FOR REF. CIRCUIT

ti

12500 TI Boulevard, Dallas, Texas 75243

Title: ADS1671_EVM

Engineer:	DOCUMENT CONTROL #	REV: A1
Drawn By:		
FILE:	DATE: 9/23/2013	SIZE: SHEET: 7 OF: 14

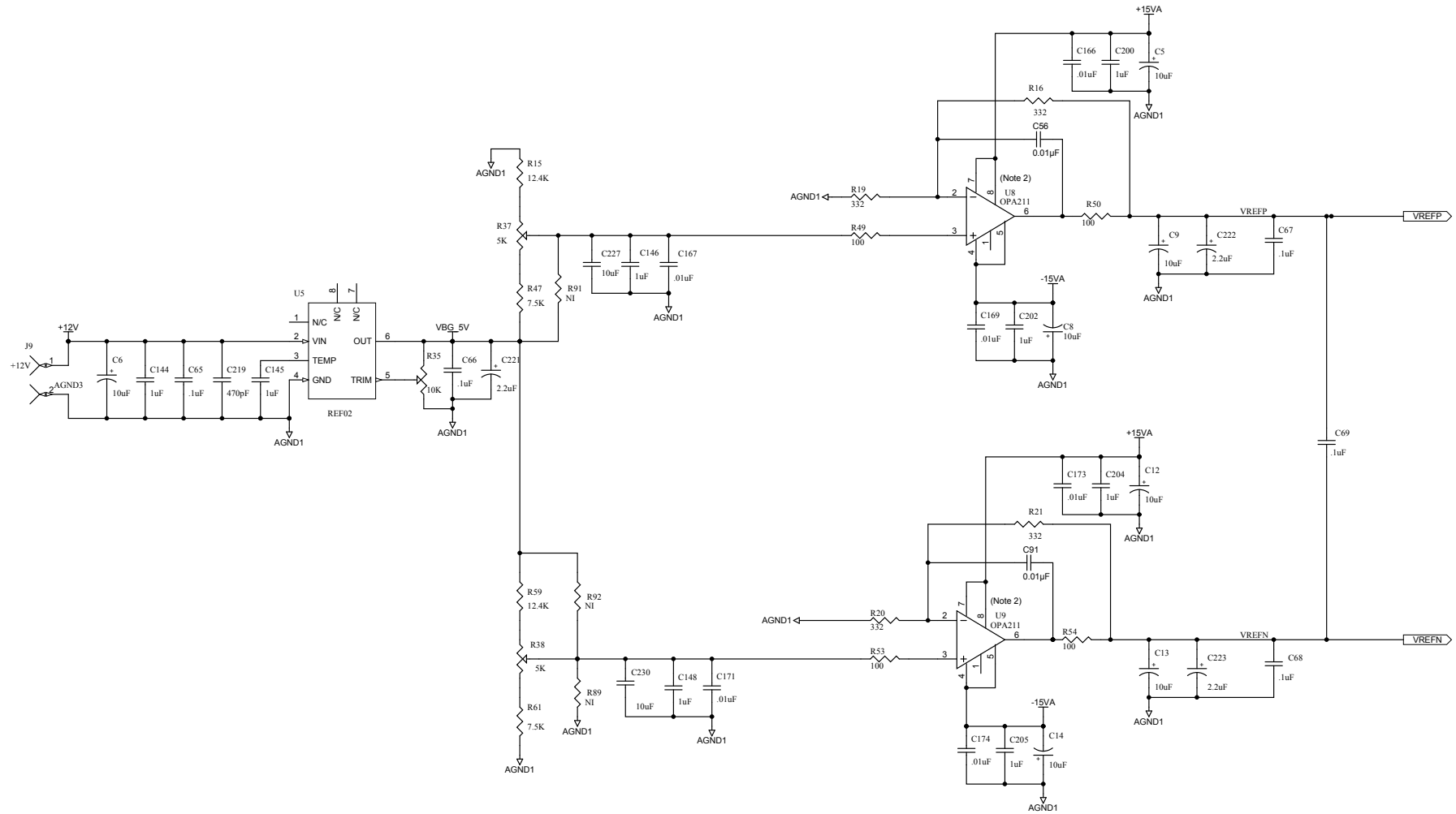


ti

12500 TI Boulevard, Dallas, Texas 75243

Title: ADS1671_EVM

Engineer:	DOCUMENT CONTROL #	REV: A1
Drawn By:		
FILE:	DATE: 9/23/2013	SIZE: SHEET: 5 OF: 14



NOTES:

1. DO NOT INSTALL
2. MAKE SURE PINS 5 AND 8 OF AD797 ARE CUT BEFORE SOLDERING



12500 TI Boulevard, Dallas, Texas 75243

Title: ADS1671_EVM

Engineer:	DOCUMENT CONTROL #	REV: A1
Drawn By:		
FILE:	DATE: 9/23/2013	SIZE: SHEET: 4 OF: 14

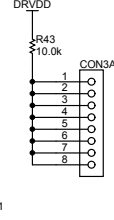
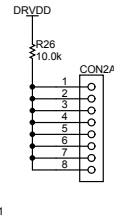
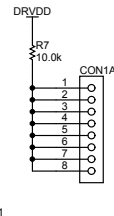
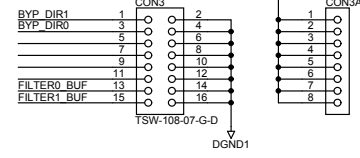
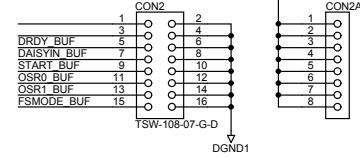
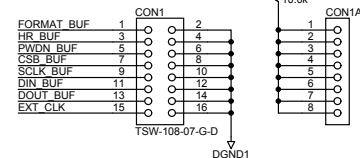
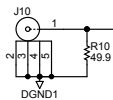
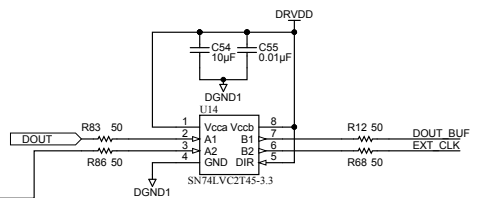
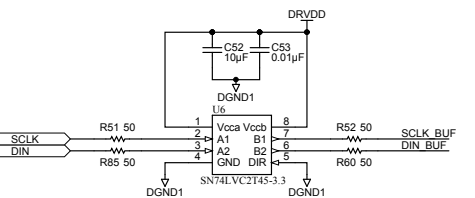
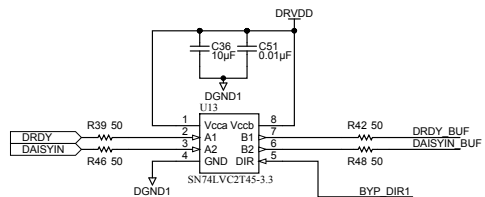
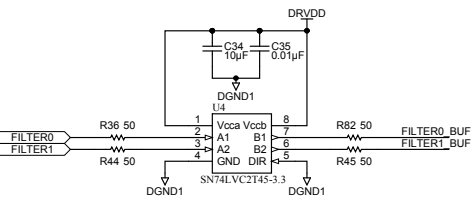
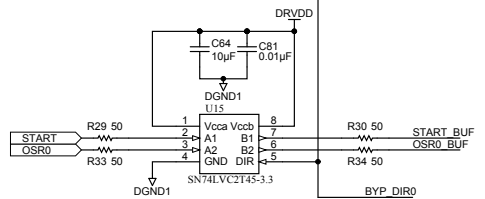
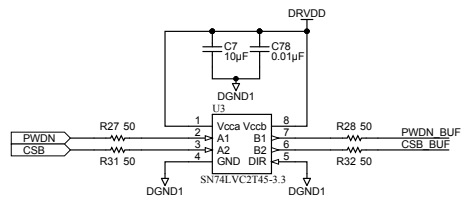
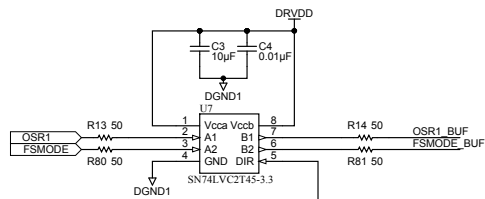
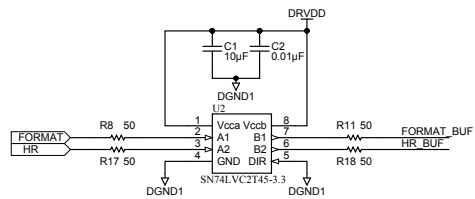
	1	2	3	4	5	6
A						
B						
C						
D						
	1	2	3	4	5	6

Engineer:				DOCUMENT CONTROL #	REV: A1
Drawn By:					
FILE:	DATE: 9/23/2013	SIZE:	SHEET: 3	OF: 14	



12500 TI Boulevard, Dallas, Texas 75243

Title: ADS1671_EVM

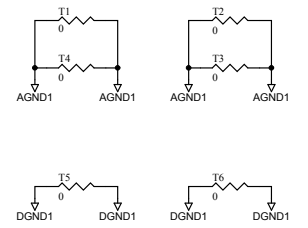
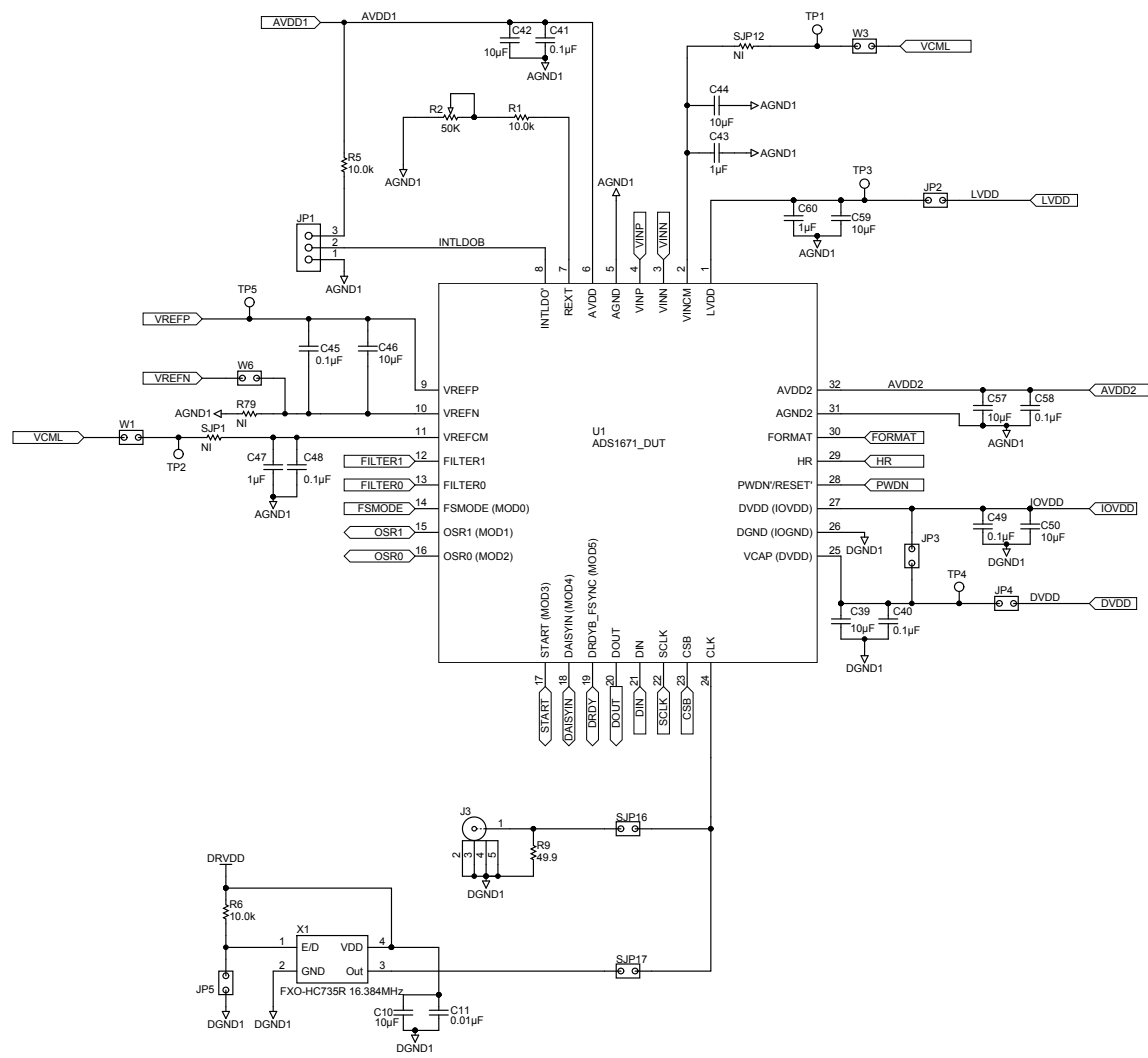


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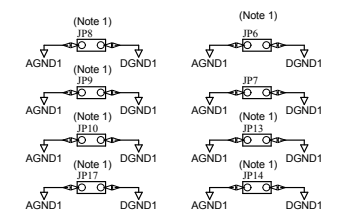
Title: ADS1671_EVM

Engineer: _____
 Drawn By: _____
 FILE: _____

DATE: 9/23/2013 SIZE: _____ SHEET: 2 OF: 14



NOTES:
1. DO NOT INSTALL



PCB
LOGO
Texas Instruments
PCB
LOGO
Texas Instruments

12500 TI Boulevard, Dallas, Texas 75243			
Title: ADS1671_EVM			
Engineer:	SIZE:	DATE: 9/23/2013	REV: A1
Drawn By:	FILE:	SHEET:1 OF:14	