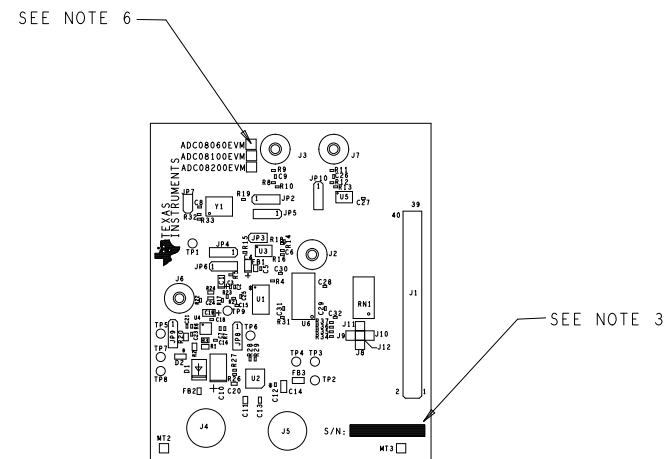


THIS DRAWING IS INTENDED TO HELP IN THE ASSEMBLY OF THE DESIGN.

1. REFER TO ODB++ FILE FOR SPECIFIC COMPONENT LOCATION INFORMATION.
2. USE WATER SOLUBLE FLUX DURING BOARD ASSEMBLY.
ASSEMBLY MUST BE RoHS COMPLIANT AND LEAD FREE.
3. MARK BOARD'S SILKSCREEN WITH THE SERIAL NUMBER.
4. IPC-A-610 / ACCEPTABILITY OF ELECTRONIC ASSEMBLIES, CLASS2, CURRENT REVISION.
5. REMOVE THE METAL TAB ON THE BANANA JACKS BEFORE MOUNTING THEM ON
THE BOARD. USE LOCTITE THREADLOCKER BLUE 242 (OR EQUIVALENT) WHEN
INSTALLING THE BANANA JACKS.
6. MARK BOARD'S SILKSCREEN WITH THE DEVICE THAT IS USED.



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DC009-001 ADC08060EVM
DC009-002 ADC08100EVM
DC009-003 ADC08200EVM
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES + / - .XX + / - .01 + / - .XXX + / - .005 + / -	CONTRACT NO.		TEXAS INSTRUMENTS INC.			
	APPROVALS	DATE	ASSEMBLY DRAWING, ADC08060/ADC08100/ADC08200 EVM			
	DRAWN JV SMITH	04-28-17				
	ENG M SINGH	04-28-17				
MATERIAL			SIZE	CODE IDENT NO.	DRAWING NO.	REV.
FINISH			D			A
DO NOT SCALE DRAWING			SCALE			