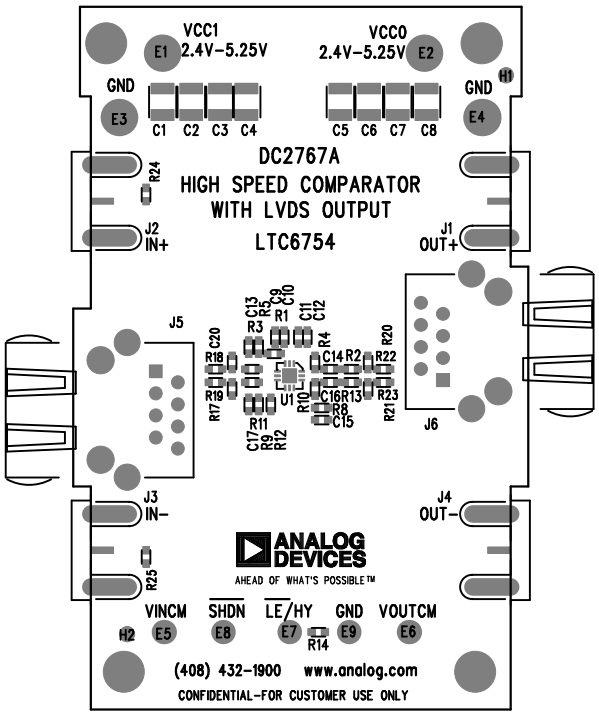
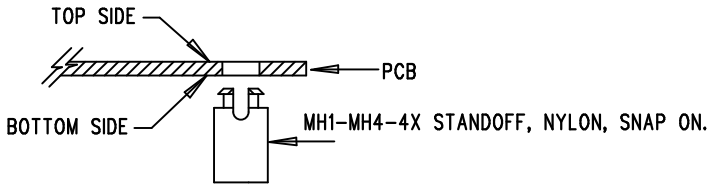
REVISION HISTORY				
ECO	REV	DESCRIPTION	APP. ENG.	DATE
–	1	1ST PROTO	PHILIP K.	9-11-17



TOP SILKSCREEN
ANALOG DEVICES
DC2767A–LTC6754
HIGH SPEED COMPARATOR
WITH LVDS OUTPUT
DATE: 09–11–2017

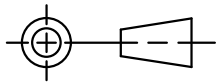
NOTES: UNLESS OTHERWISE SPECIFIED

1. WORKMANSHIP SHALL BE IN ACCORDANCE WITH IPC–A–610.
2. ASSEMBLY PROCESS SHALL INCLUDE: REFLOW SOLDER TOP SIDE SMD. MAXIMUM SOLDER TEMPERATURE IS 240 DEGREES CELSIUS.
3. PARTS TO OMIT WILL BE SPECIFIED ON THE BILL OF MATERIALS. LOCATIONS OF OMITTED PARTS SHALL BE FREE OF SOLDER. MASK THE SOLDER STENCIL WHERE SMT PARTS ARE OMITTED.
4. INSTALL SHUNTS AS SHOWN ON ASSY DRAWING.
5. DEPANELIZE BOARDS AFTER ASSEMBLY AND ROUTE–OUT THE BREAKOUT TABS ON FOUR SIDES OF THE BOARD EDGE.
6. DO NOT APPLY ANY KIND OF ASSEMBLY STAMP OR QA STAMP TO ANY BOARD.
7. INSTALL 4 STANDOFFS AT 4 LOCATIONS AS SHOWN BELOW:



UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
TOLERANCES:
0.XX" = ±0.01"
0.XXX" = ±0.005"
INTERPRET DIM AND TOL PER ASME Y14.5M–1994
THIRD ANGLE PROJECTION



APPROVALS	
PCB DES.	AK.
APP ENG.	PHILIP K.

SCALE = NONE

ANALOG DEVICES
AHEAD OF WHAT'S POSSIBLE™

1630 MCCARTHY BLVD
MILPITAS, CA 95035
PH: (408)432–1900
CONFIDENTIAL–
FOR CUSTOMER USE ONLY

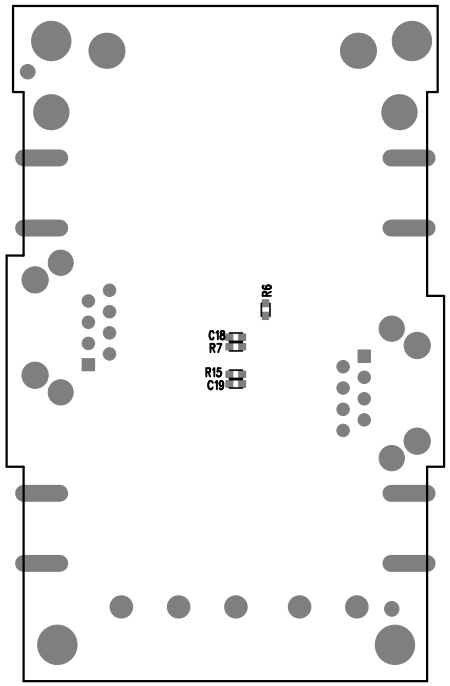
TITLE: FABRICATION DRAWING

HIGH SPEED COMPARATOR WITH LVDS OUTPUT

SIZE	IC NO.	REV
N/A	LTC6754–UD DC2767A	1

FILENAME: DC2767A–1.PCB

SHT 1 OF 1



BOTTOM SILKSCREEN
ANALOG DEVICES
DC2767A-LTC6754
HIGH SPEED COMPARATOR
WITH LVDS OUTPUT
DATE: 09-11-2017

UNLESS OTHERWISE SPECIFIED	APPROVALS		ANALOG DEVICES	1630 MCCARTHY BLVD MILPITAS, CA 95035 PH: (408)432-1900
DIMENSIONS ARE IN INCHES TOLERANCES: 0.XX" = ±0.01" 0.XXX" = ±0.005" INTERPRET DIM AND TOL PER ASME Y14.5M-1994 THIRD ANGLE PROJECTION	PCB DES.	AK.	AHEAD OF WHAT'S POSSIBLE™	CONFIDENTIAL– FOR CUSTOMER USE ONLY
	APP ENG.	PHILIP K.	TITLE: FABRICATION DRAWING HIGH SPEED COMPARATOR WITH LVDS OUTPUT	
			SIZE: N/A	IC NO.: LTC6754-UD DC2767A
			REV: 1	
	SCALE = NONE		FILENAME: DC2767A-1.PCB	SHT 1 OF 1