

87654321

THIS DRAWING IS THE PROPERTY OF ANALOG DEVICES INC. IT IS NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED IN FURNISHING INFORMATION TO OTHERS, OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF ANALOG DEVICES. THE EQUIPMENT SHOWN HEREON MAY BE PROTECTED BY PATENTS OWNED OR CONTROLLED BY ANALOG DEVICES.

REVISIONS

REV	DESCRIPTION	DATE	APPROVED

D

C

B

A

87654321

TEMPLATE ENGINEER -	DATE 18AUG20	SCHEMATIC	 ADI <i>Power by Linear</i>
HARDWARE SERVICES -	18AUG20		
HARDWARE SYSTEMS -	18AUG20		
TEST ENGINEER -			
COMPONENT ENGINEER -	18AUG20		
TEST PROCESS -			
HARDWARE RELEASE -	DDMMYY	HW TYPE : Customer Evaluation Product(s): LTM4707EY	
DESIGNER -	DDMMYY	PACKAGE :16V,16A ULTRALOW NOISE SILENT SWITCHER uMODULE :REGULATOR 49 PIN BGA, 6.25 X 6.25 mm, 0.8mm PITCH	
PTD ENGINEER -	DDMMYY	APPS ENGR: CHARLIE ZHAO PCB DES. : HELEN 8/1/2024	
CHECKER -	DDMMYY	DRAWING NO. 02_070348	
		REV. A	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

DECIMALS
X.XX +-0.010
X.XXX +-0.005

TOLERANCES
FRACTIONS
+-1/32

ANGLES
+2

SIZE
D

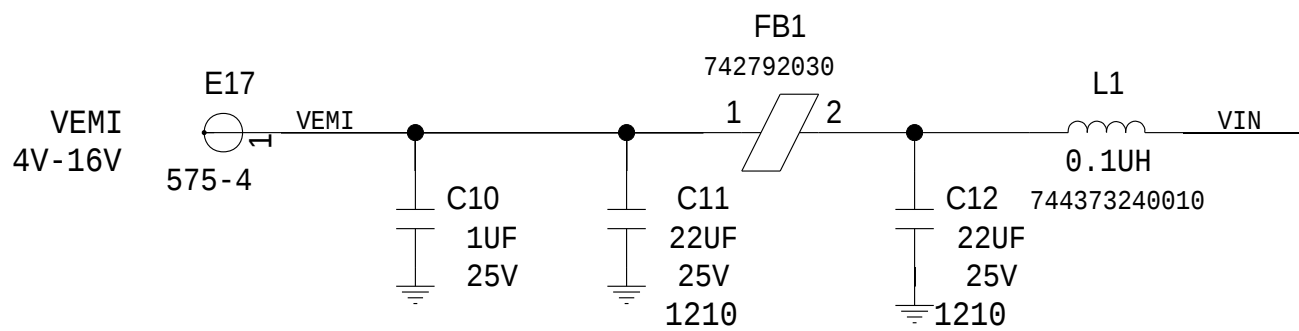
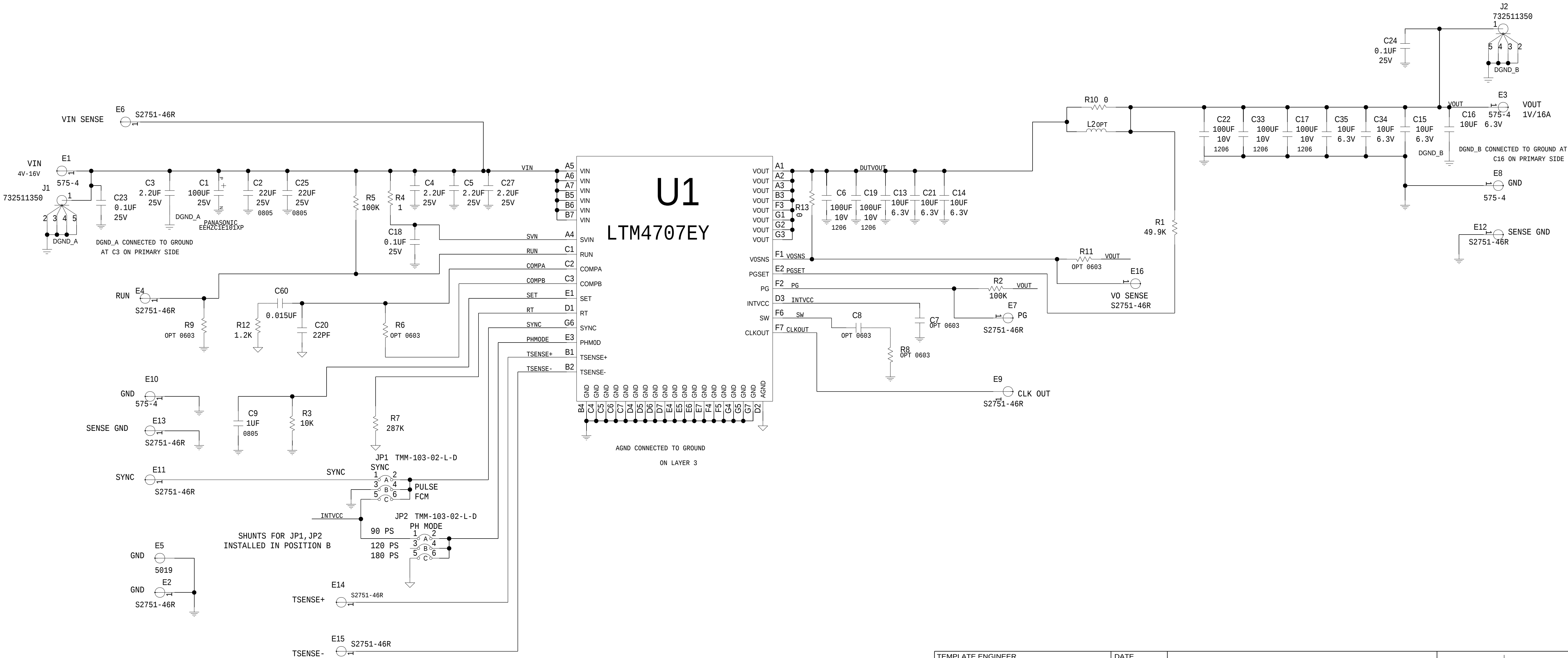
SCALE
1:1

CODE ID NO.
CodeID

SHEET 1 OF 2

THIS DRAWING IS THE PROPERTY OF ANALOG DEVICES INC. IT IS NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED IN FURNISHING INFORMATION TO OTHERS, OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF ANALOG DEVICES. THE EQUIPMENT SHOWN HEREON MAY BE PROTECTED BY PATENTS OWNED OR CONTROLLED BY ANALOG DEVICES.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



TEMPLATE ENGINEER -	18AUG20	DATE	SCHEMATIC		 ADI Power by Linear™					
HARDWARE SERVICES -	18AUG20									
HARDWARE SYSTEMS -	18AUG20		HW TYPE : Customer Evaluation Product(s): LTM4707EY							
TEST ENGINEER -	18AUG20		PACKAGE :16V,16A ULTRALOW NOISE SILENT SWITCHER uMODULE :REGULATOR 49 PIN BGA, 6.25 X 6.25 mm, 0.8mm PITCH							
COMPONENT ENGINEER -	DDMMYY		APPS ENGR: CHARLIE ZHAO							
TEST PROCESS -	DDMMYY		PCB DES. : HELEN							
HARDWARE RELEASE -	DDMMYY		8/1/2024							
DESIGNER -	DDMMYY		MASTER PROJECT TEMPLATE TBD		TESTER TEMPLATE -		DRAWING NO. 02_070348		REV. A	
PTD ENGINEER -			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS X.XX +0.010 X.XXX +0.005				FRACTIONS +1/32		ANGLES +2	
CHECKER -							SIZE D	SCALE 1:1	CODE ID NO. CodeID	SHEET 2 OF 2