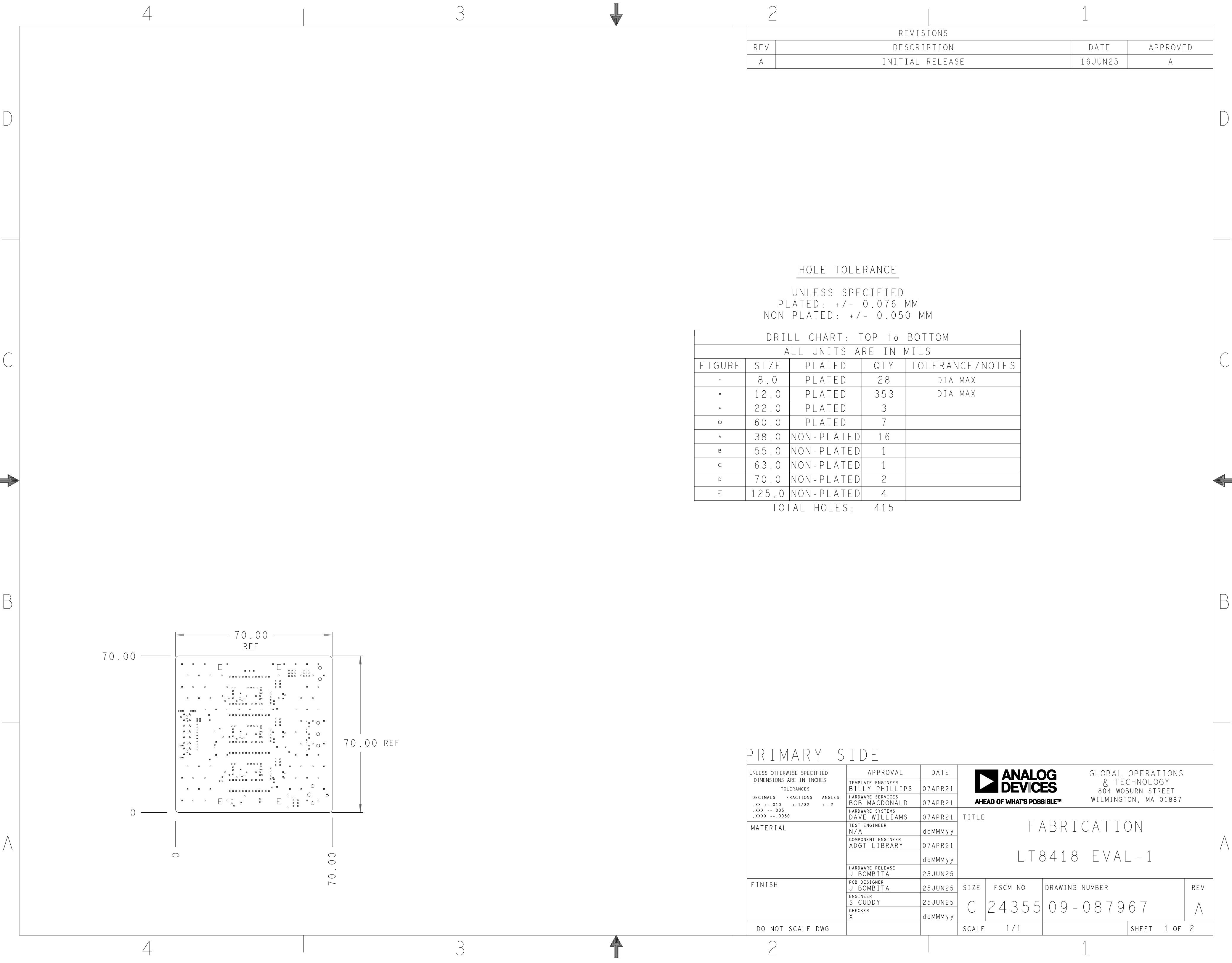


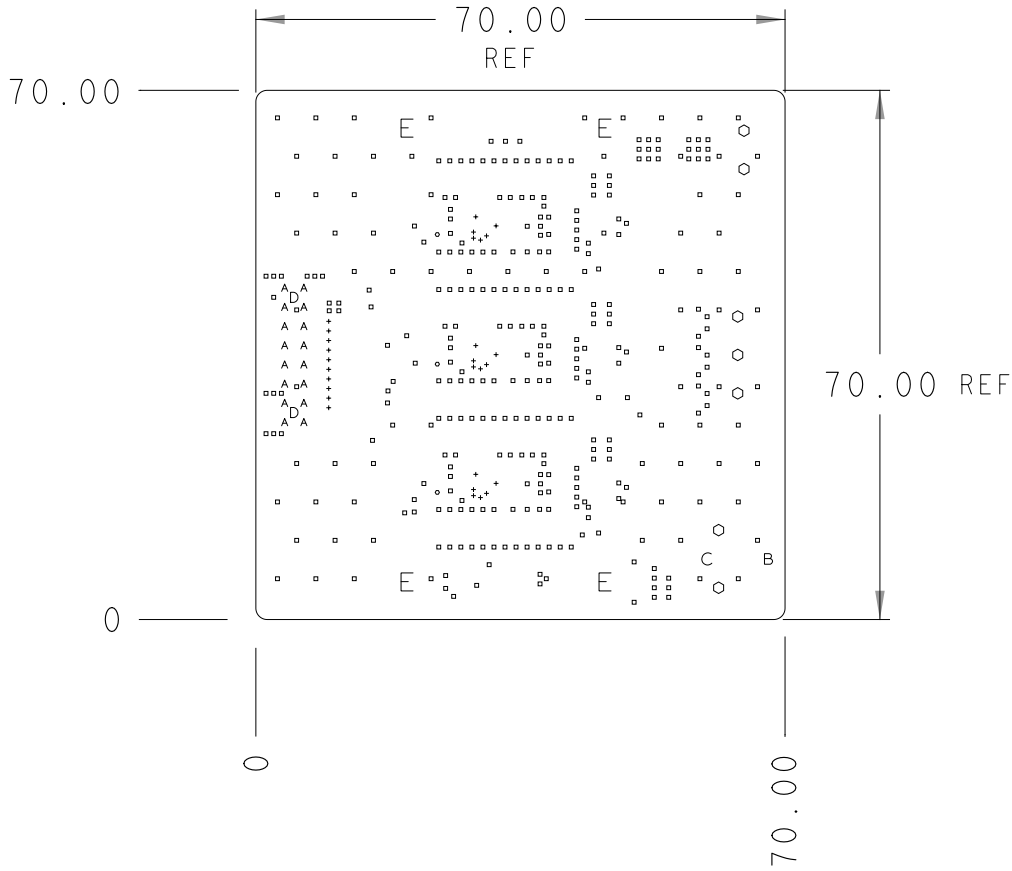


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	16 JUN25	A

HOLE TOLERANCE
UNLESS SPECIFIED
PLATED: +/- 0.076 MM
NON PLATED: +/- 0.050 MM

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	PLATED	QTY	TOLERANCE/NOTES
•	8.0	PLATED	28	DIA MAX
•	12.0	PLATED	353	DIA MAX
•	22.0	PLATED	3	
o	60.0	PLATED	7	
^	38.0	NON-PLATED	16	
B	55.0	NON-PLATED	1	
C	63.0	NON-PLATED	1	
o	70.0	NON-PLATED	2	
E	125.0	NON-PLATED	4	

TOTAL HOLES: 415



PRIMARY SIDE			ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™		GLOBAL OPERATIONS & TECHNOLOGY 804 WOBURN STREET WILMINGTON, MA 01887				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS FRACTIONS ANGLES XX .-.010 --1/32 -- 2 .XXX .-.005 .XXXX .-.0050	APPROVAL	DATE							
	TEMPLATE ENGINEER BILLY PHILLIPS	07APR21							
	HARDWARE SERVICES BOB MACDONALD	07APR21							
	HARDWARE SYSTEMS DAVE WILLIAMS	07APR21							
MATERIAL	TEST ENGINEER N/A	ddMMMyy	TITLE FABRICATION LT8418 EVAL - 1						
	COMPONENT ENGINEER ADGT LIBRARY	07APR21							
		ddMMMyy							
	HARDWARE RELEASE J BOMBITA	25JUN25							
FINISH	PCB DESIGNER J BOMBITA	25JUN25	SIZE	FSCM NO	DRAWING NUMBER	REV			
	ENGINEER S CUDDY	25JUN25	C	24355	09-087967	A			
	CHECKER X	ddMMMyy							
DO NOT SCALE DWG			SCALE 1 / 1		SHEET 1 OF 2				

