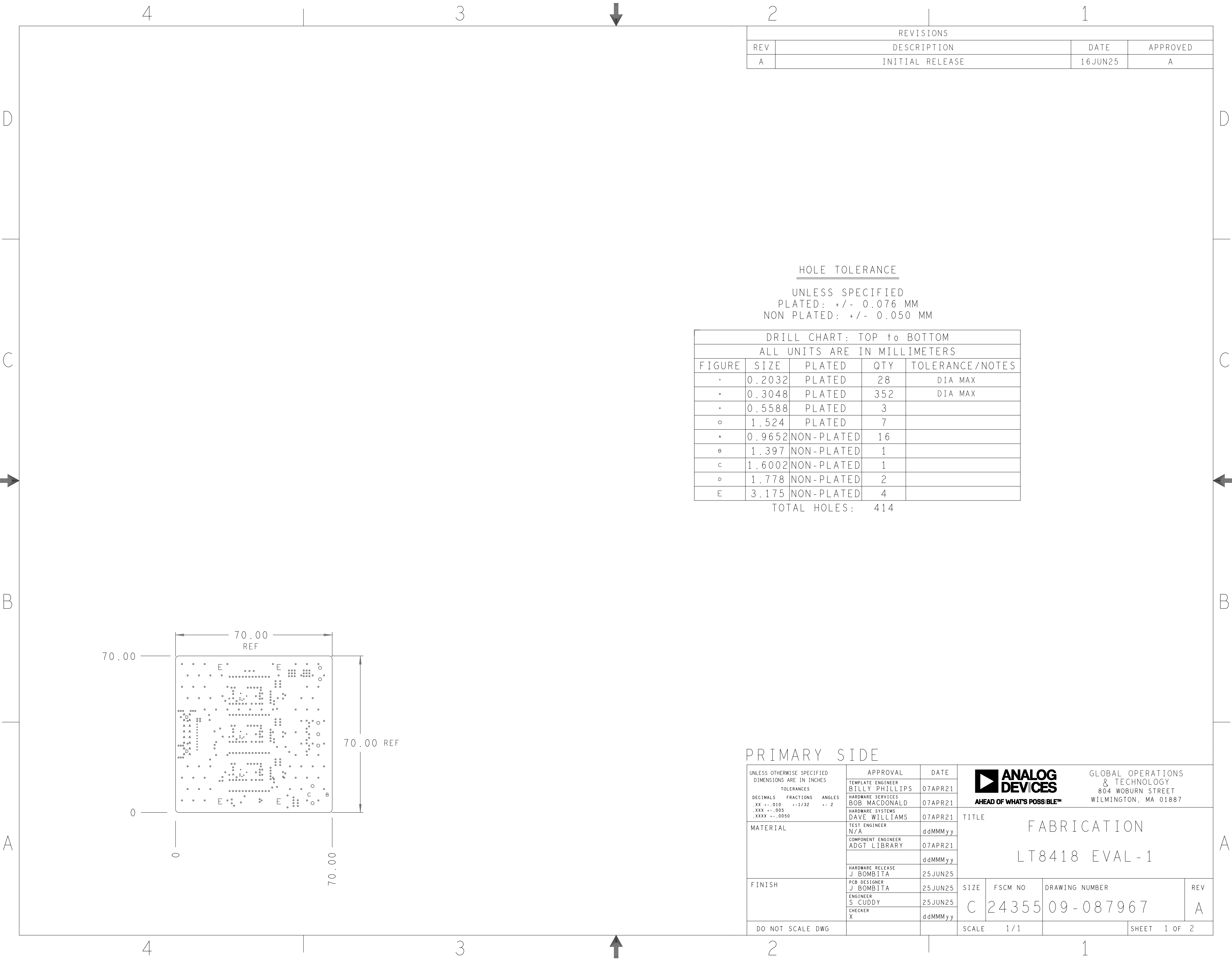




REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	16 JUN25	A

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

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILLIMETERS				
FIGURE	SIZE	PLATED	QTY	TOLERANCE/NOTES
•	0.2032	PLATED	28	DIA MAX
•	0.3048	PLATED	352	DIA MAX
•	0.5588	PLATED	3	
o	1.524	PLATED	7	
^	0.9652	NON-PLATED	16	
B	1.397	NON-PLATED	1	
C	1.6002	NON-PLATED	1	
o	1.778	NON-PLATED	2	
E	3.175	NON-PLATED	4	

TOTAL HOLES: 414

PRIMARY SIDE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS FRACTIONS ANGLES .XX -.010 +-1/32 +- 2 .XXX -.005 .XXXX -.0050	APPROVAL		DATE	ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ GLOBAL OPERATIONS & TECHNOLOGY 804 WOBURN STREET WILMINGTON, MA 01887			
	TEMPLATE ENGINEER BILLY PHILLIPS		07APR21				
	HARDWARE SERVICES BOB MACDONALD		07APR21				
	HARDWARE SYSTEMS DAVE WILLIAMS		07APR21				
MATERIAL	TEST ENGINEER N/A		ddMMMy	TITLE FABRICATION LT8418 EVAL - 1			
	COMPONENT ENGINEER ADGT LIBRARY		07APR21				
	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		ddMMMy				
	DO NOT SCALE DWG			SCALE	1/1		SHEET 1 OF 2

