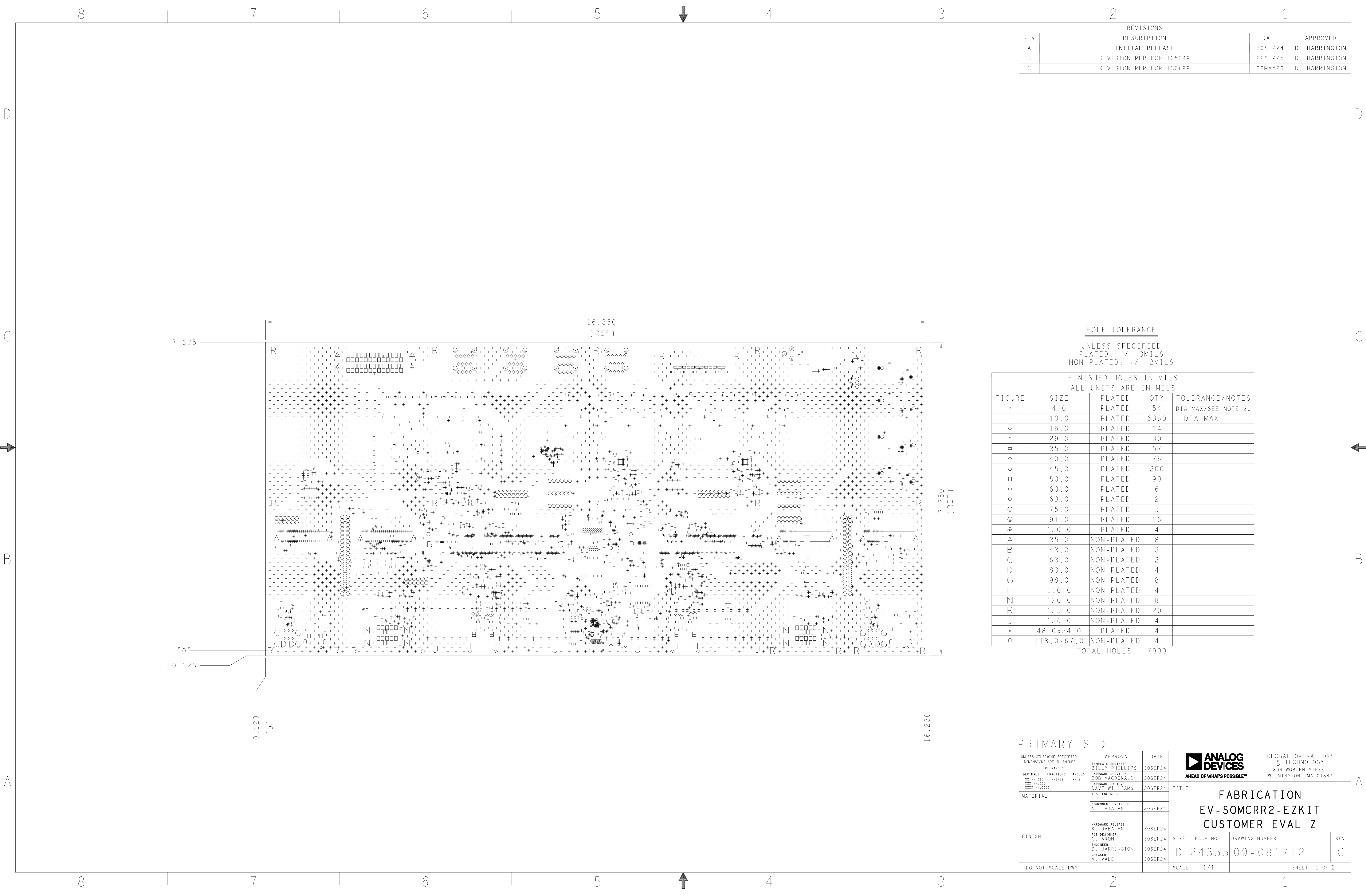




REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	30SEP24	D. HARRINGTON
B	REVISION PER ECR-125349	22SEP25	D. HARRINGTON
C	REVISION PER ECR-130699	08MAY26	D. HARRINGTON

HOLE TOLERANCE

UNLESS SPECIFIED
PLATED: +/- 3MILS
NON PLATED: +/- 2MILS

FINISHED HOLES IN MILS				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	PLATED	QTY	TOLERANCE/NOTES
□	4.0	PLATED	54	DIA MAX/SEE NOTE 20
+	10.0	PLATED	6380	DIA MAX
○	16.0	PLATED	14	
△	29.0	PLATED	30	
▣	35.0	PLATED	57	
◇	40.0	PLATED	76	
◊	45.0	PLATED	200	
▤	50.0	PLATED	90	
◊	60.0	PLATED	6	
◊	63.0	PLATED	2	
⊗	75.0	PLATED	3	
⊗	91.0	PLATED	16	
△	120.0	PLATED	4	
A	35.0	NON-PLATED	8	
B	43.0	NON-PLATED	2	
C	63.0	NON-PLATED	2	
D	83.0	NON-PLATED	4	
G	98.0	NON-PLATED	8	
H	110.0	NON-PLATED	4	
N	120.0	NON-PLATED	8	
R	125.0	NON-PLATED	20	
J	126.0	NON-PLATED	4	
°	48.0x24.0	PLATED	4	
0	118.0x67.0	NON-PLATED	4	

TOTAL HOLES: 7000

PRIMARY SIDE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			APPROVAL		DATE		 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™		GLOBAL OPERATIONS & TECHNOLOGY 804 WOBURN STREET WILMINGTON, MA 01887		
TOLERANCES			TEMPLATE ENGINEER BILLY PHILLIPS		30SEP24		TITLE		FABRICATION EV-SOMCRR2-EZKIT CUSTOMER EVAL Z		
DECIMALS FRACTIONS ANGLES .XX . . .010 . . .1/32 . . .2 .XXX . . .005 . . .1/64 . . .2 .XXXX . . .0050 . . .1/128 . . .2			HARDWARE SERVICES BOB MACDONALD		30SEP24						
MATERIAL			HARDWARE SYSTEMS DAVE WILLIAMS		30SEP24						
			TEST ENGINEER								
			COMPONENT ENGINEER N. CATALAN		30SEP24						
			HARDWARE RELEASE K. JABATAN		30SEP24						
FINISH			PCB DESIGNER G. ARON		30SEP24		SIZE	FSCM NO	DRAWING NUMBER		REV
			ENGINEER D. HARRINGTON		30SEP24		D	24355	09-081712		C
			CHECKER M. VALE		30SEP24						
DO NOT SCALE DWG							SCALE 1/1		SHEET 1 OF 2		

