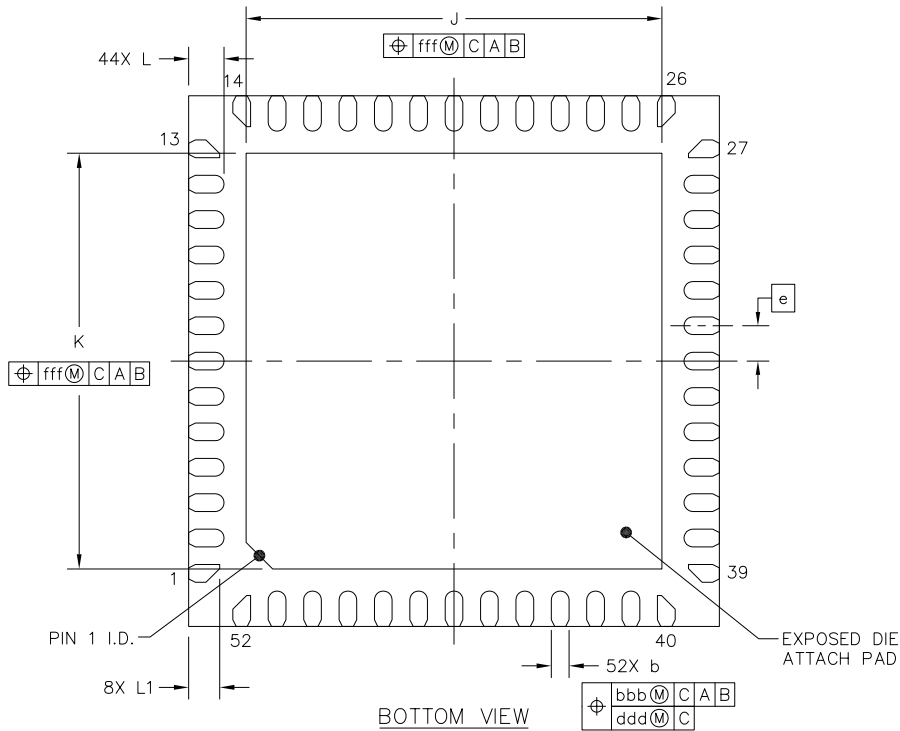
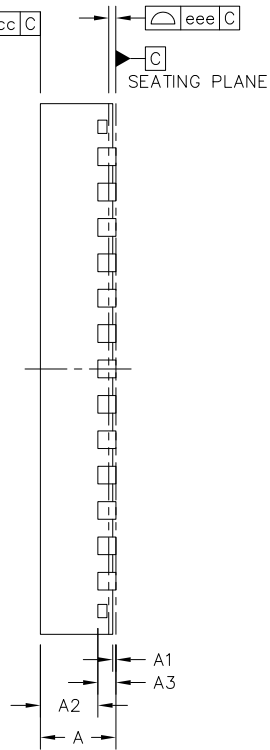
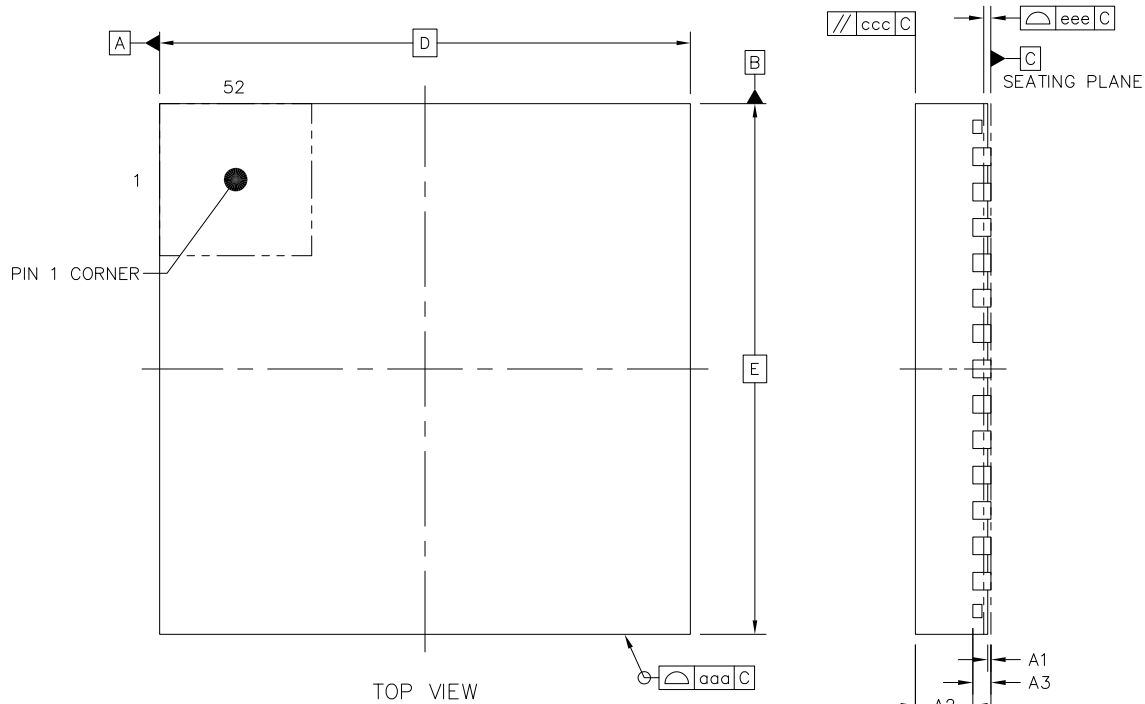




		SYMBOL	MIN	NOM	MAX
TOTAL THICKNESS		A	0.8	0.85	0.9
STAND OFF		A1	0	0.035	0.05
MOLD THICKNESS		A2	---	0.65	---
L/F THICKNESS		A3	0.203		REF
LEAD WIDTH		b	0.15	0.2	0.25
BODY SIZE	X	D	6		BSC
	Y	E	6		BSC
LEAD PITCH		e	0.4		BSC
EP SIZE	X	J	4.6	4.7	4.8
	Y	K	4.6	4.7	4.8
LEAD LENGTH		L	0.3	0.4	0.5
		L1	0.25	0.35	0.45
PACKAGE EDGE TOLERANCE		aaa	0.1		
LEAD OFFSET		bbb	0.07		
		ddd	0.05		
MOLD FLATNESS		ccc	0.1		
COPLANARITY		eee	0.08		
EXPOSED PAD OFFSET		fff	0.1		

NOTES

1.0 COPLANARITY APPLIES TO LEADS, CORNER LEADS AND DIE ATTACH PAD.

2.0 TOTAL THICKNESS NOT INCLUDE SAW BURR.

		PROJ.	
TITLE: PACKAGE OUTLINE 52 LD QFN EXPOSED PAD 6 X 6 X 0.9 MM 0.4 PITCH		DWG. NO.	REV.
		98A0052QN049	0
		SHEET	SIZE
		1 OF 2	A4
UNIT	DIMENSION AND TOLERANCES	REFERENCE DOCUMENT	
MM	ASME Y14.5M	---	

REVISION HISTORY:

REV.	DESCRIPTION OF REVISION	DRAWN	DATE
0	REGENERATE DRAWING TRANSFERRED FROM 98A0052QN049-O(U1). REQUEST BY CADEN TSENG 20241119.	RAIN CHIU	20241121

 ASE Group		DWG. NO.	REV.
TITLE:	PACKAGE OUTLINE 52 LD QFN EXPOSED PAD 6 X 6 X 0.9 MM 0.4 PITCH	98A0052QN049	0
		SHEET	SIZE
		2 OF 2	A4
	DRAWN	CHECKED	APPROVED
BY	RAIN CHIU	TINA PENG	MEILIN HSIEH
DATE	20241121	20241121	20241121
REFERENCE DOCUMENT: ---			