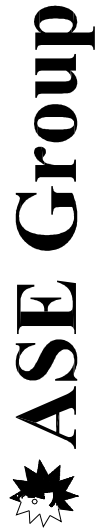


	SYMBOL	MIN	NOM	MAX
TOTAL THICKNESS	A	0.8	0.85	0.9
STAND OFF	A1	0	0.035	0.05
MOLD THICKNESS	A2	---	0.65	---
L/F THICKNESS	A3	0.203 REF		
LEAD WIDTH	b	0.2	0.25	0.3
BODY SIZE	X	D		
	Y	E		
LEAD PITCH	e	0.5 BSC		
EP SIZE	X	J	1.7	1.8
	Y	K	1.7	1.8
LEAD LENGTH	L	0.3	0.35	0.4
	L1	0.25	0.35	0.4
PACKAGE EDGE TOLERANCE	aaa	0.1		
MOLD FLATNESS	bbb	0.1		
COPLANARITY	ccc	0.08		
LEAD OFFSET	ddd	0.1		
EXPOSED PAD OFFSET	eee	0.1		
HALF-CUT DEPTH	R	0.075	---	---
HALF-CUT WIDTH	S	---	---	0.075

NOTES

- 1.0 COPLANARITY APPLIES TO LEADS, CORNER LEADS AND DIE ATTACH PAD.
- 2.0 TOTAL THICKNESS NOT INCLUDE SAW BURR.
- 3.0 STEP CUT TYPE.

ASE Group		PROJ.	
		DWG. NO.	REV.
TITLE: PACKAGE OUTLINE 16 LD WETQFN EXPOSED PAD 3 X 3 X 0.9 MM 0.5 PITCH		98A0016QN135	O
		SHEET	SIZE
		1 OF 2	A4
UNIT	DIMENSION AND TOLERANCES	REFERENCE DOCUMENT	
MM	ASME Y14.5M	---	



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REVISION HISTORY:

REV.	DESCRIPTION OF REVISION	DRAWN	DATE
0	REGENERATE DRAWING TRANSFERRED FROM 98A0016QN135-0(U1). REQUEST BY CHRISTINE FANG 08/14/'17. SEND TO DCC BY JOANNA HSU 08/16/'17.	CLARK HUANG	08/15/'17

ASE Group			DWG. NO.	REV.
TITLE: PACKAGE OUTLINE 16 LD WETQFN EXPOSED PAD 3 X 3 X 0.9 MM 0.5 PITCH			98A0016QN135	0
			SHEET	SIZE
			2 OF 2	A4
	DRAWN	CHECKED	APPROVED	
BY	CLARK HUANG	JEAN CHENG	MEILIN HSIEH	
DATE	08/15/'17	08/15/'17	08/15/'17	
REFERENCE DOCUMENT: ---				