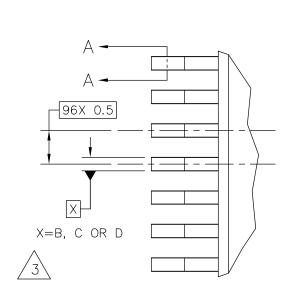
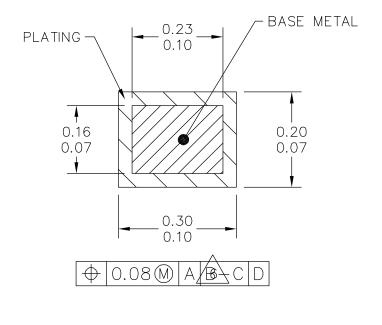


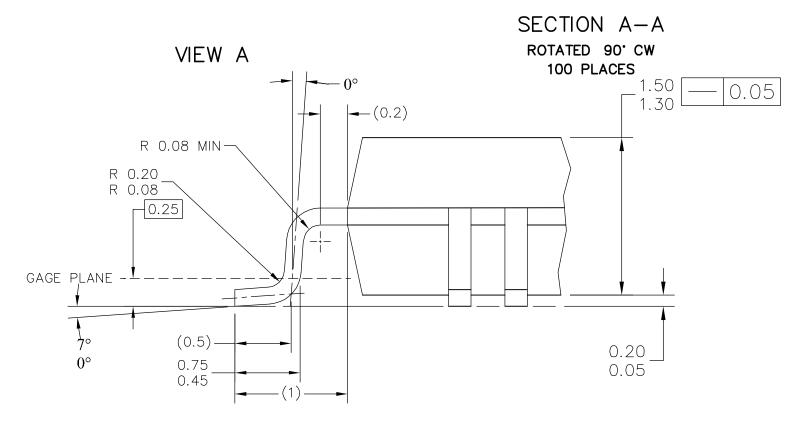
## SIDE VIEW

NXP SEMICONDUCTORS N.V. ALL RIGHTS RESERVED	MECHANICAL OU	TLINE	PRINT VERSION NO	T TO SCALE
TITLE:		DOCUME	NT NO: 98ASS23308W	REV: K
100 LEAD LQFP 14 X 14, 0.5 PITCH, 1.4	+ THICK	STANDAF	RD: NON-JEDEC	
11 // 11, 0.0 111011, 1.		SOT407-	- 3	22 JAN 2016









VIEW B

NXP SEMICONDUCTORS N.V. ALL RIGHTS RESERVED	MECHANICAL OU	TLINE	PRINT VERSION NOT T	O SCALE
TITLE:		DOCUME	NT NO: 98ASS23308W	REV: K
100 LEAD LQFP 14 X 14, 0.5 PITCH, 1.4	- THICK	STANDARD: NON-JEDEC		
		S0T407-	-3 22	JAN 2016



## NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994.
- 3. DATUMS B, C AND D TO BE DETERMINED AT DATUM PLANE H.
- 4. THE TOP PACKAGE BODY SIZE MAY BE SMALLER THAN THE BOTTOM PACKAGE SIZE BY A MAXIMUM OF 0.1 MM.
- 5. DIMENSIONS DO NOT INCLUDE MOLD PROTRUSIONS. THE MAXIMUM ALLOWABLE PROTRUSION IS 0.25 mm PER SIDE. THE DIMENSIONS ARE MAXIMUM BODY SIZE DIMENSIONS INCLUDING MOLD MISMATCH.
- 6. DIMENSION DOES NOT INCLUDE DAM BAR PROTRUSION. PROTRUSIONS SHALL NOT CAUSE THE LEAD WIDTH TO EXCEED 0.35. MINIMUM SPACE BETWEEN PROTRUSION AND AN ADJACENT LEAD SHALL BE 0.07 MM.
- 7. DIMENSIONS ARE DETERMINED AT THE SEATING PLANE, DATUM A.

NXP SEMICONDUCTORS N.V. ALL RIGHTS RESERVED	MECHANICAL OU	TLINE	PRINT VERSION NC	)T TO SCALE
TITLE:	- THICK	DOCUMEN	NT NO: 98ASS23308W	REV: K
100 LEAD LQFP 14 X 14, 0.5 PITCH, 1.4		STANDAF	RD: NON-JEDEC	
		S0T407-	-3	22 JAN 2016