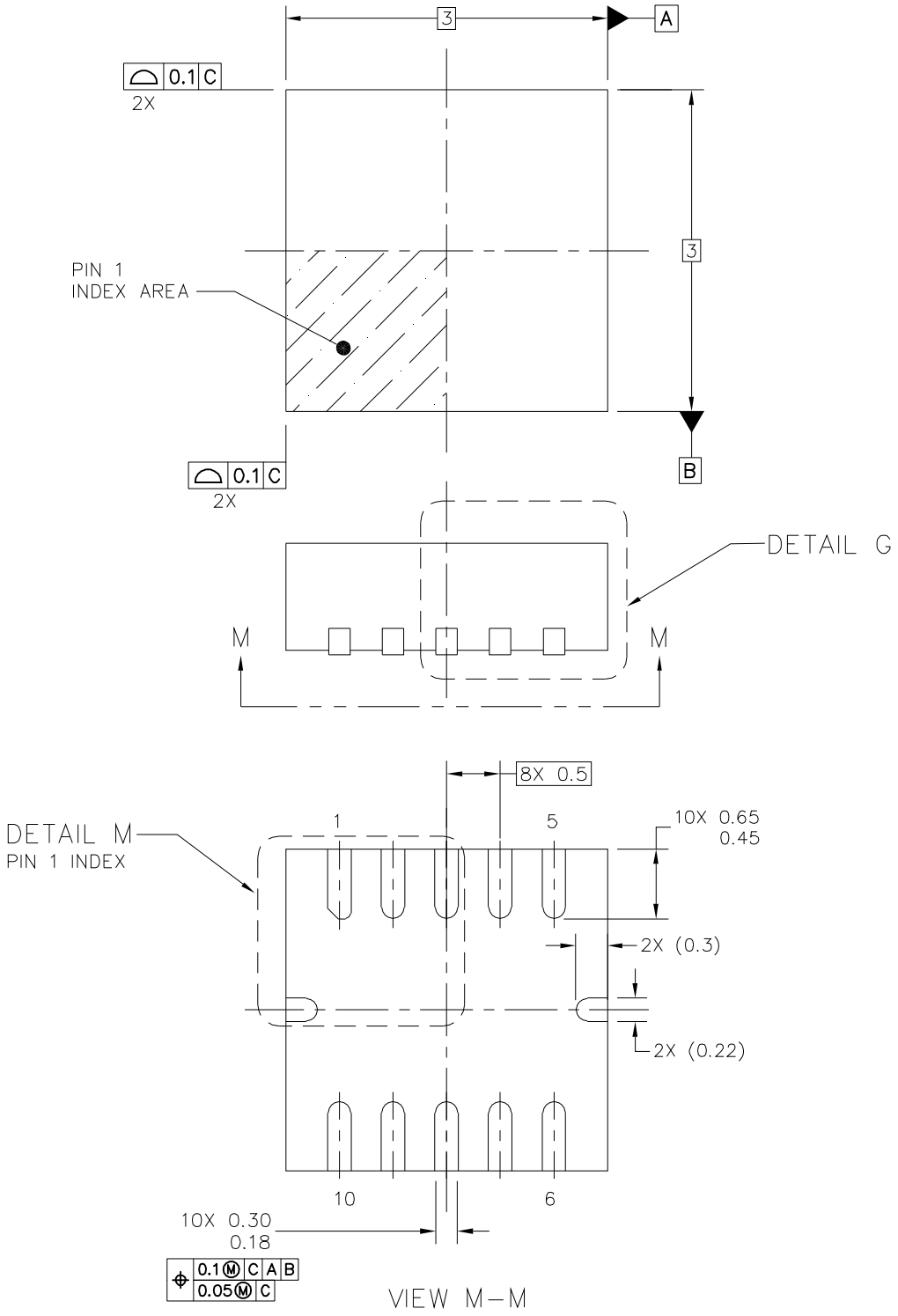
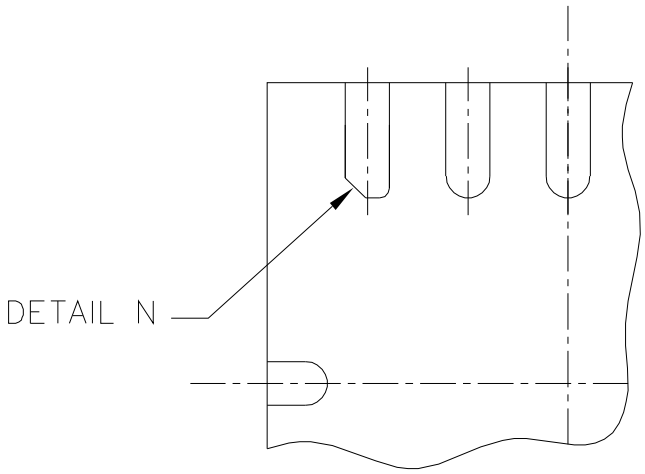
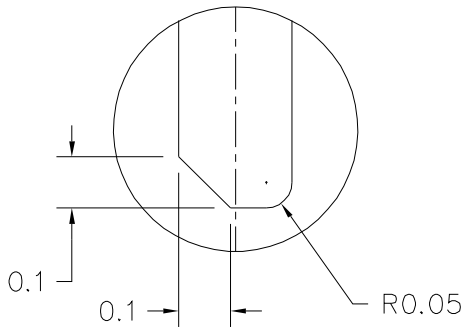


MECHANICAL OUTLINE	PRINT VERSION NOT TO SCALE

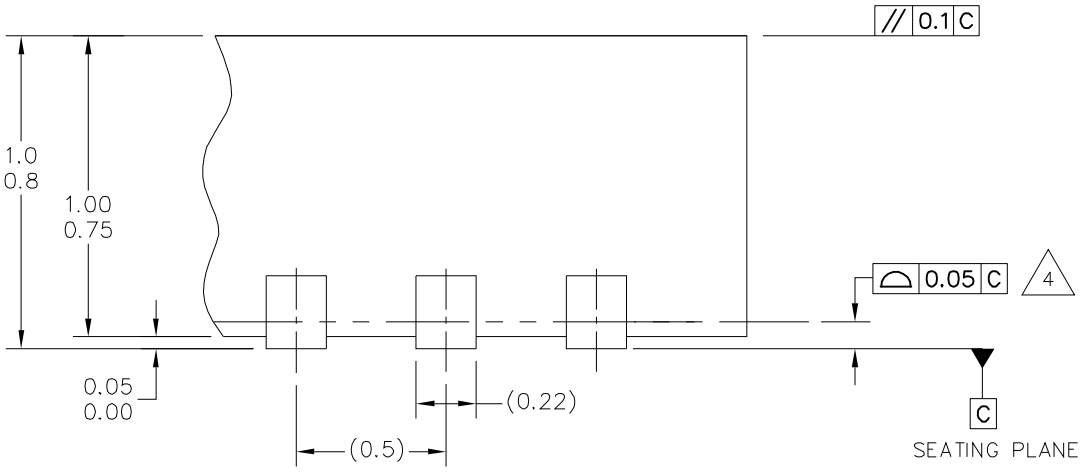
TITLE: DUAL FLAT NO LEAD COL PACKAGE (DFN–COL) 10 TERMINAL, 0.5 PITCH (3 X 3 X 0.9)	DOCUMENT NO: 98ASA10816D REV: C
	STANDARD: NON JEDEC
	SOT1616–1 19 JAN 2016



DETAIL M
PIN 1 BACKSIDE INDEX



DETAIL N
PIN 1 BACKSIDE INDEX



DETAIL G

MECHANICAL OUTLINE	PRINT VERSION NOT TO SCALE

TITLE: DUAL FLAT NO LEAD COL PACKAGE (DFN-COL) 10 TERMINAL, 0.5 PITCH (3 X 3 X 0.9)	DOCUMENT NO: 98ASA10816D REV: C
	STANDARD: NON JEDEC
	SOT1616-1 19 JAN 2016

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M–1994.
3. THIS IS NON JEDEC REGISTERED PACKAGE.
4. COPLANARITY APPLIES TO LEADS AND ALL OTHR BOTTOM SURFACE METALLIZATION.
5. MIN. METAL GAP SHOULD BE 0.2MM.

MECHANICAL OUTLINE	PRINT VERSION NOT TO SCALE

TITLE: DUAL FLAT NO LEAD COL PACKAGE (DFN–COL) 10 TERMINAL, 0.5 PITCH (3 X 3 X 0.9)	DOCUMENT NO: 98ASA10816D REV: C
	STANDARD: NON JEDEC
	SOT1616–1 19 JAN 2016