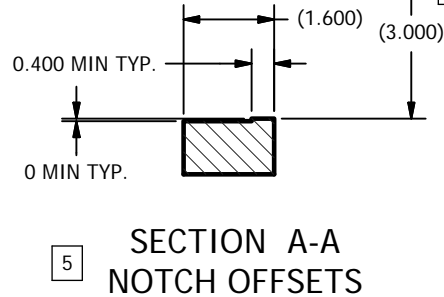
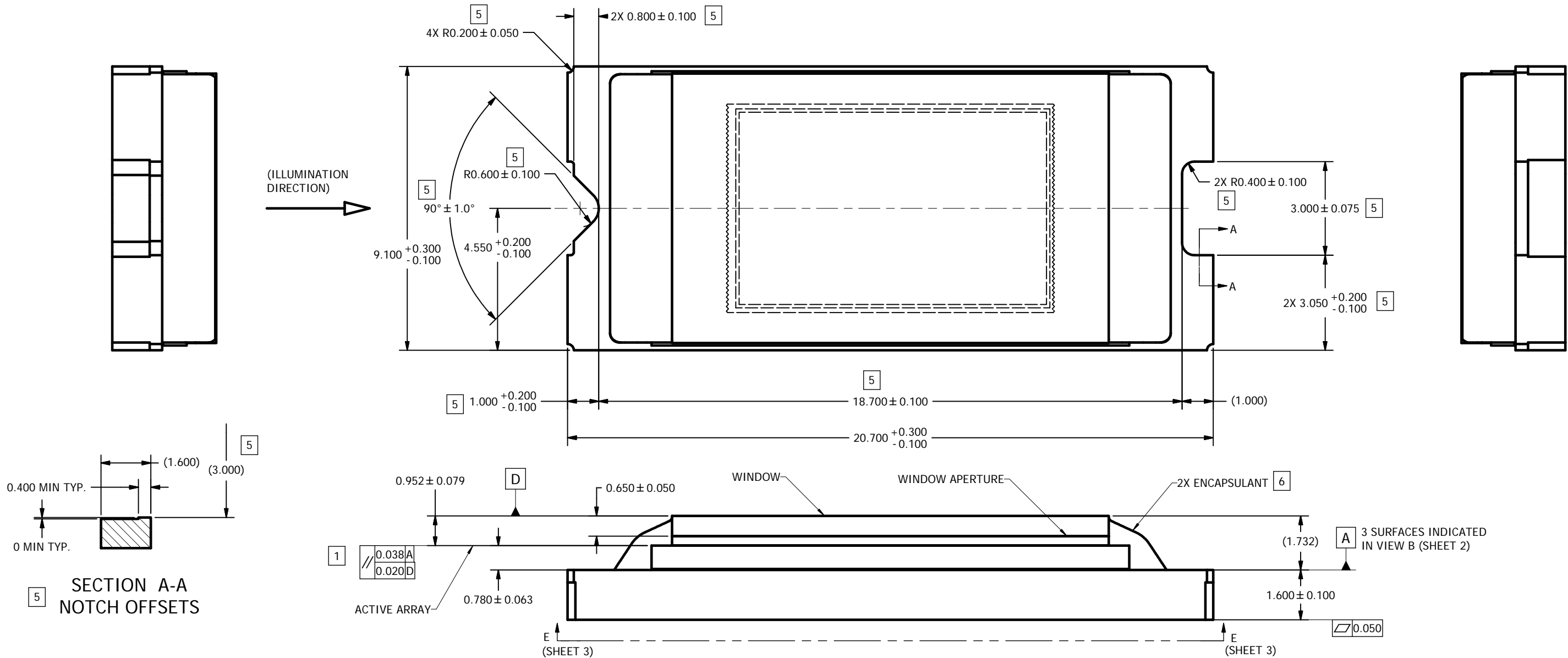



NOTES UNLESS OTHERWISE SPECIFIED:

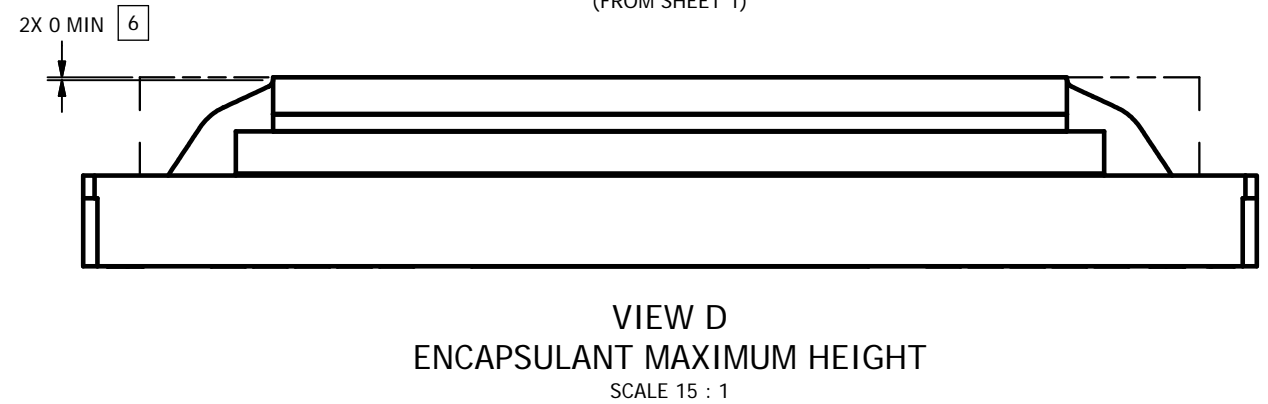
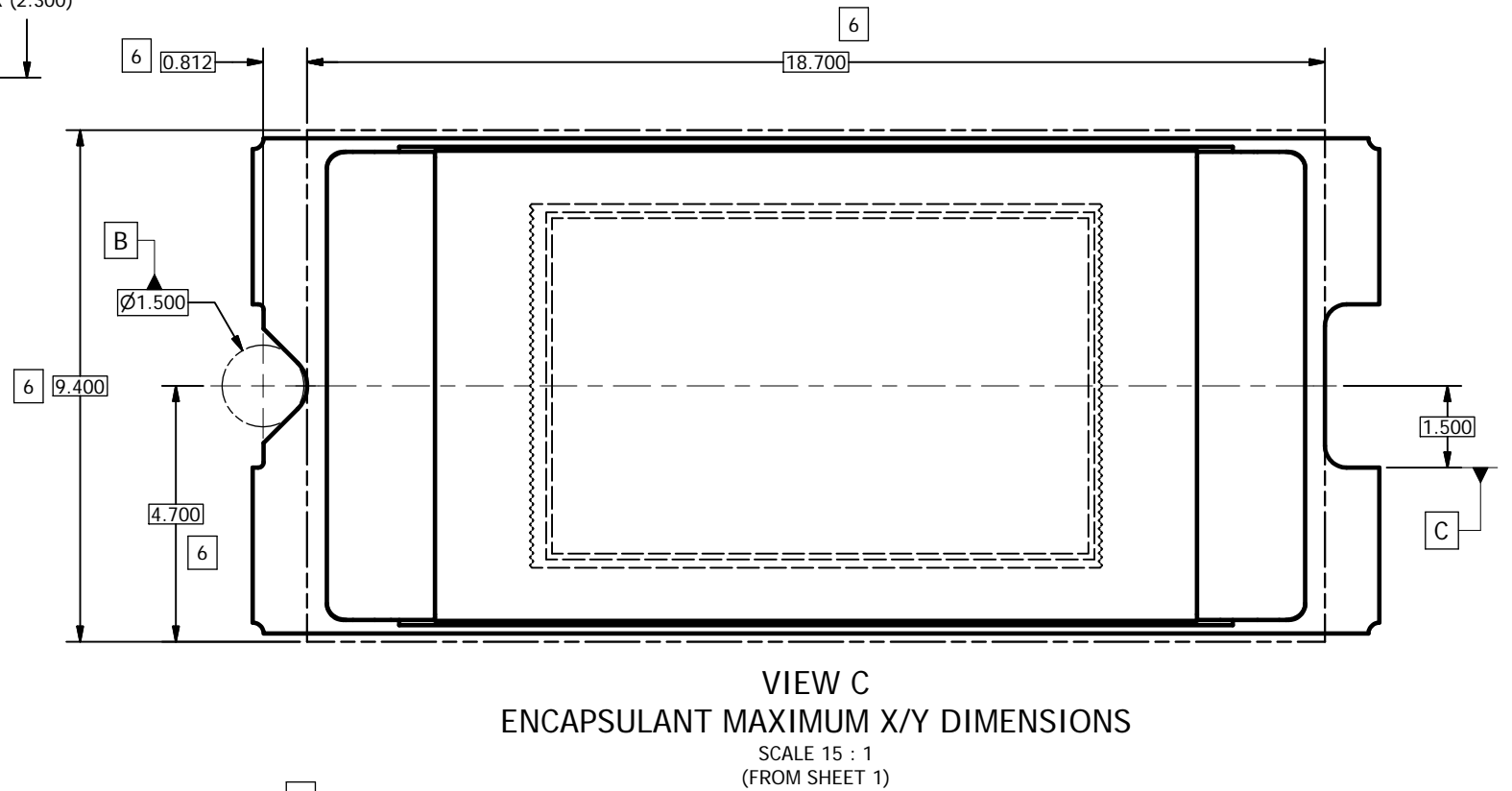
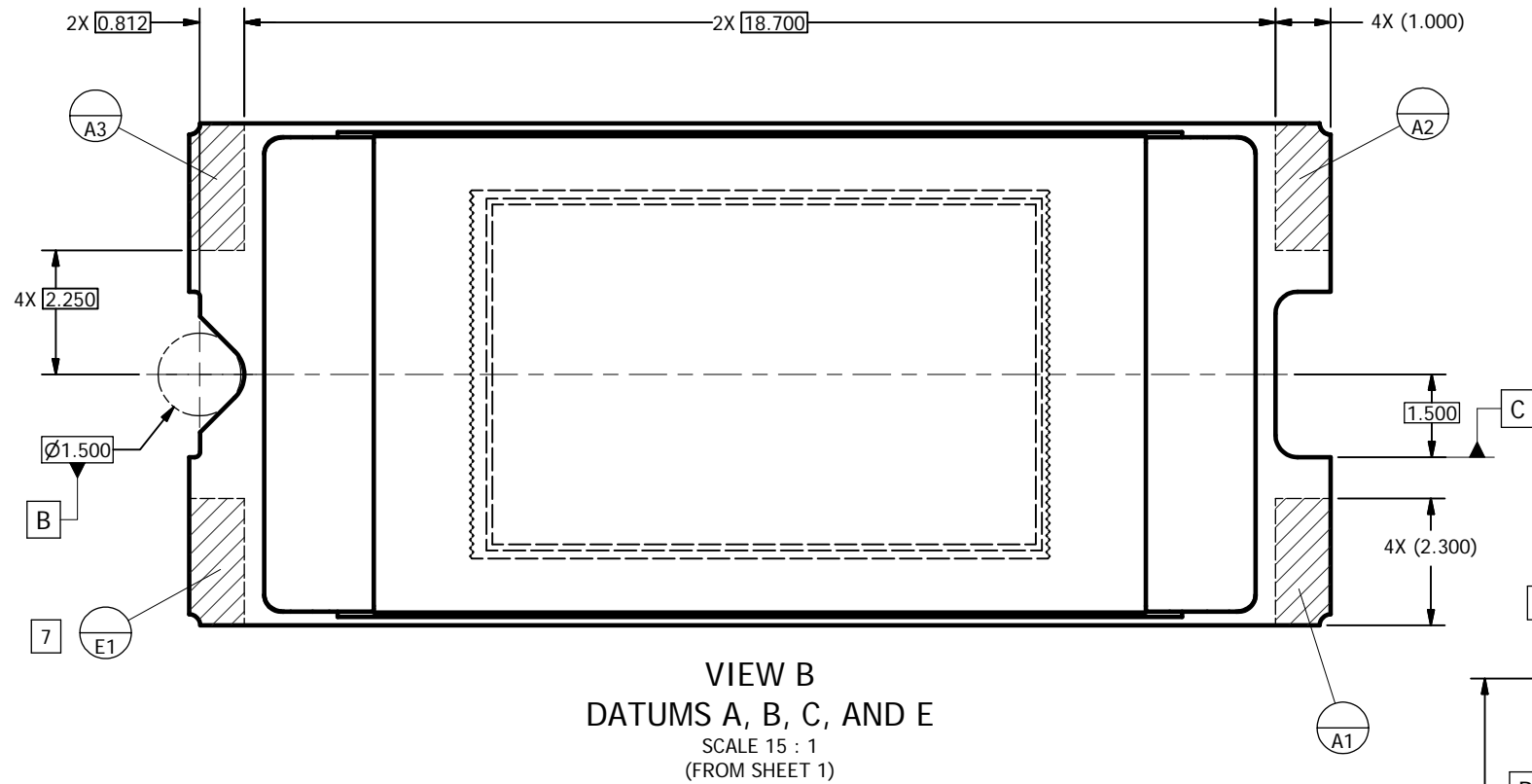
- 1 DIE PARALLELISM TOLERANCE APPLIES TO DMD ACTIVE ARRAY ONLY.
- 2 ROTATION ANGLE OF DMD ACTIVE ARRAY IS A REFINEMENT OF THE LOCATION TOLERANCE AND HAS A MAXIMUM ALLOWED VALUE OF 0.6 DEGREES.
- 3 BOUNDARY MIRRORS SURROUNDING THE DMD ACTIVE ARRAY.
- 4 DMD MARKING TO APPEAR ON SYMBOLIZATION PAD.
- 5 NOTCH DIMENSIONS ARE DEFINED BY UPPERMOST LAYERS OF CERAMIC, AS SHOWN IN SECTION A-A.
- 6 ENCAPSULANT TO BE CONTAINED WITHIN DIMENSIONS SHOWN IN VIEWS C AND D (SHEET 2).
- 7 WHILE ONLY THE THREE DATUM A TARGET AREAS A1, A2, AND A3 ARE USED FOR MEASUREMENT, ALL 4 CORNERS SHOULD BE CONTACTED, INCLUDING E1, WHEN MOUNTING IN SYSTEM.

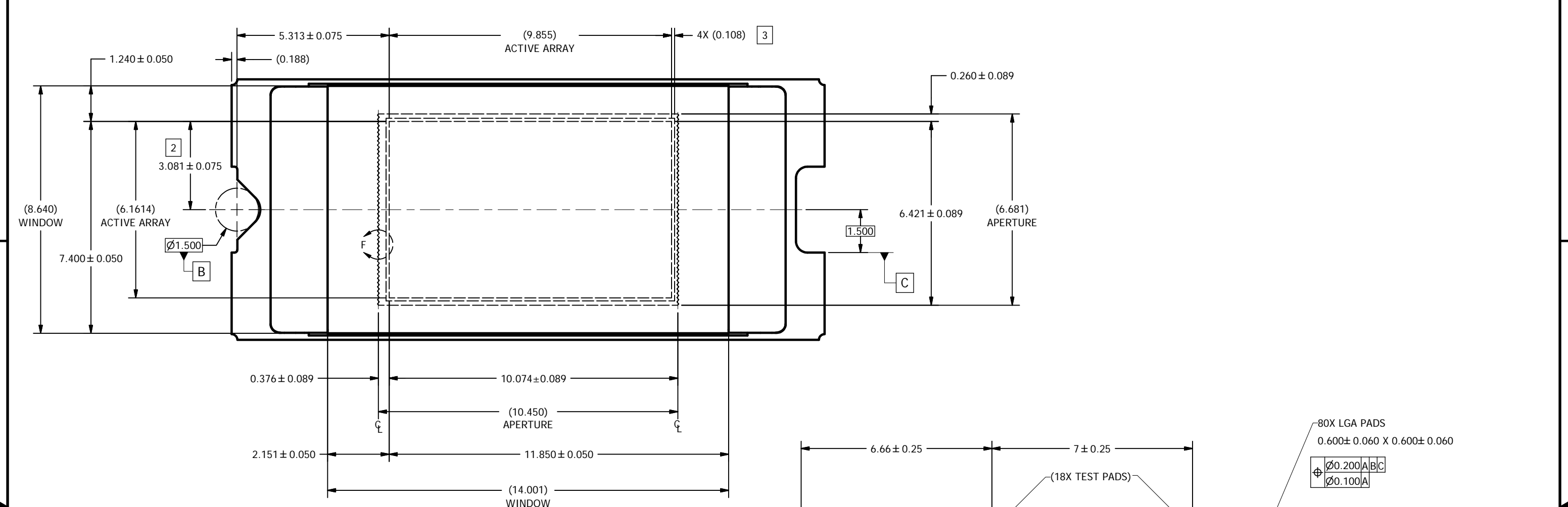
© COPYRIGHT 2010 TEXAS INSTRUMENTS
UN-PUBLISHED. ALL RIGHTS RESERVED.

REVISIONS			
REV	DESCRIPTION	DATE	BY
A	ECO 2104138 INITIAL RELEASE	01/20/2010	J. HOLM
B	ECO 2121955 CORRECT APERTURE X DIMENSIONS VIEW D	1/23/2012	BMH
C	ECO 2144971 ADD (FQD PACKAGE) TO TITLE	9/11/2014	MAA



		UNLESS OTHERWISE SPECIFIED		DRAWN J. HOLM 12/11/2009			
		● DIMENSIONS ARE IN MILLIMETERS		ENGINEER J. HOLM 12/11/2009		TITLE ICD, MECHANICAL, DMD, .45 WXGA-800 DDR SERIES 310 (FQD PACKAGE)	
		● TOLERANCES:		QA/CE P. KONRAD 1/20/2010			
		ANGLES ± 1°		CM F. ARMSTRONG 1/20/2010			
		2 PLACE DECIMALS ± 0.25		J. HALL 1/20/2010			
		1 PLACE DECIMALS ± 0.50		APPROVED		SIZE D	
NONE		0314DA				DWG NO 2510852	
NEXT ASSY		USED ON				REV C	
APPLICATION						SCALE 15:1	
						SHEET 1 OF 3	





VIEW D
WINDOW AND ACTIVE ARRAY
(FROM SHEET 1)

