

8		7		6		5		4		3		DWG NO 2503870SH 1		1							
NOTES: UNLESS OTHERWISE SPECIFIED: <div>1</div> PLATE DMD PADS WITH A MINIMUM OF 30 MICROINCHES OF ELECTROLYTIC GOLD OVER A MINIMUM OF 150 MICROINCHES OF ELECTROLYTIC NICKEL <div>2</div> NO VIAS PERMITTED WITHIN Ø3.5 [Ø.14] KEEP OUT ZONE CENTERED ABOUT ANY DMD CONTACT PAD (203 PLACES)										REVISIONS											
										REV	DESCRIPTION				DATE		UPDATED BY				
										A	ECO 5609 – INITIAL RELEASE				01/12/05		DH				
<div>D</div> <div>C</div> <div>B</div> <div>A</div>										PARTS LIST											
										UNLESS OTHERWISE SPECIFIED						DWG HOLAMON		DATE 01/12/05			
										<div>• DIMENSIONS ARE IN MILLIMETERS [INCHES]</div> <div>• TOLERANCES: ANGLES ± 1°</div> <div>2 PLACE DECIMALS ±0.25</div> <div>1 PLACE DECIMALS ±0.50</div> <div>• DIMENSIONAL LIMITS APPLY BEFORE PROCESSES</div> <div>• INTERPRET DIMENSIONS IN ACCORDANCE WITH ASME Y14.5M–1994</div> <div>• REMOVE ALL BURRS AND SHARP EDGES</div> <div>• PARENTHETICAL INFO FOR REF ONLY</div>						ENGR J. MCKINLEY		01/12/06		<div>TEXAS INSTRUMENTS</div> <div>Dallas, Texas</div> <div>0.7 XGA LVDS DMD BOARD INTERFACE TOLERANCE CONTROL MOUNT</div>	
																QA J. KNOX		01/12/06			
																APVD J. ATCHISON		01/12/09			
																SIZE D		DRAWING NO 2503870		REV A	
										SCALE 4/1		SHEET 1 OF 5									
										THIRD ANGLE PROJECTION		NEXT ASSY USED ON APPLICATION		ITEM NO		PART OR IDENTIFYING NUMBER		NOMENCLATURE OR DESCRIPTION		NOTES	
										-1 QTY		ITEM NO		PART OR IDENTIFYING NUMBER		NOMENCLATURE OR DESCRIPTION		NOTES			
										2503866		0314GP									
2503737		0314GP																			

ACND1a

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DWG NO

2503870

SH

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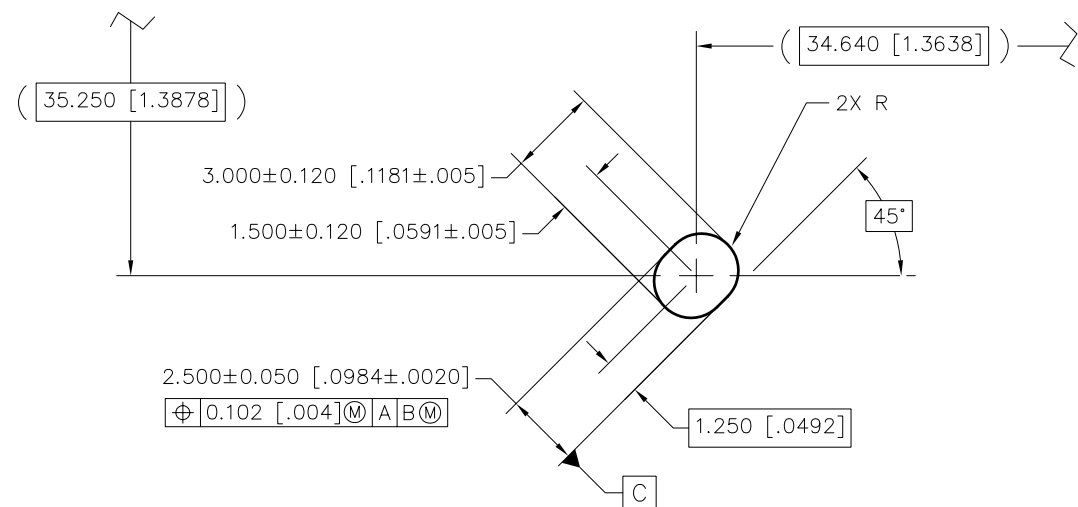
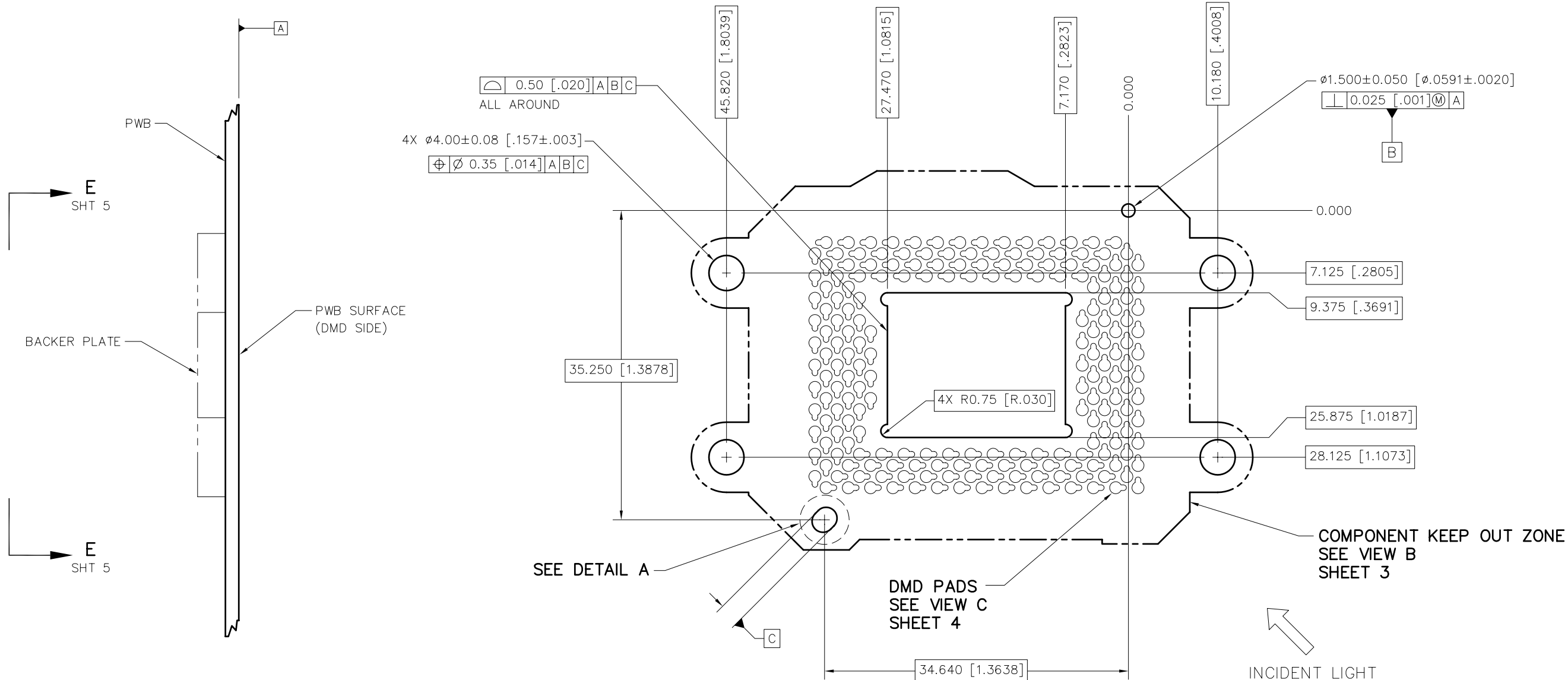
C

B

B

A

A



DETAIL A

SCALE: 8X

HOLE & CUTOUT DIMENSIONS
AS VIEWED FROM DMD SIDE OF BOARD

8

7

6

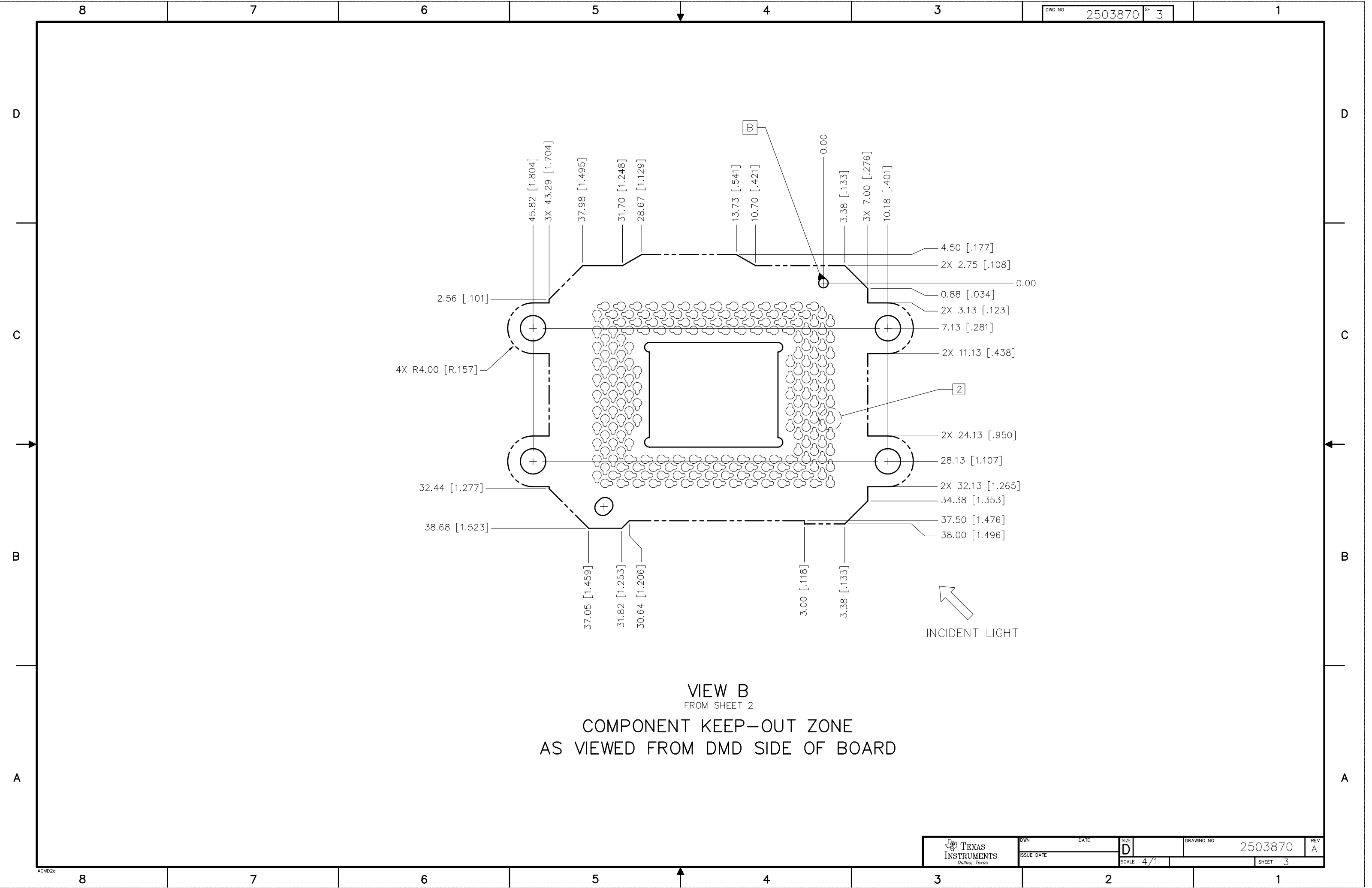
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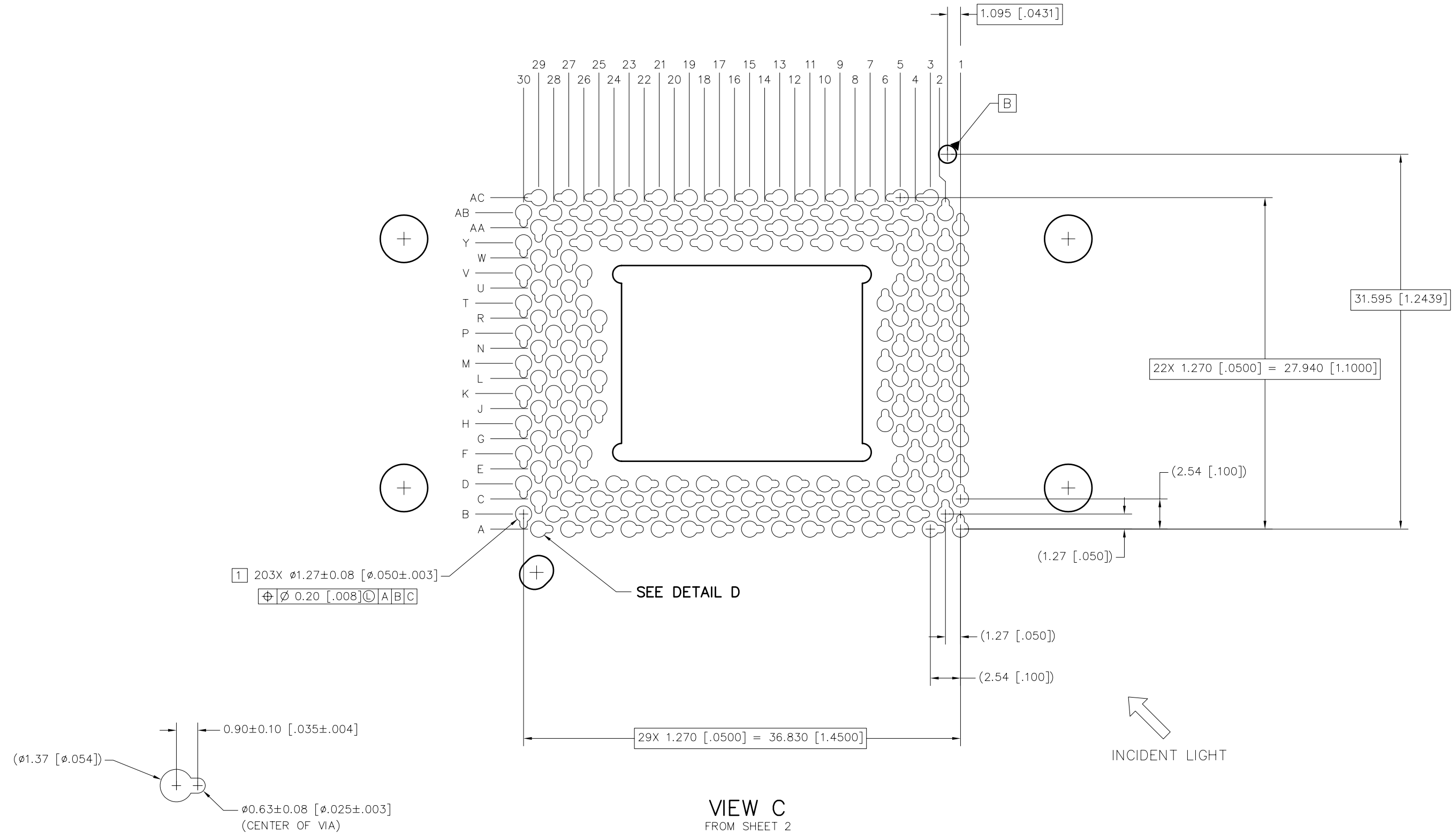
4

3

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VIEW C
FROM SHEET 2
PAD DIMENSIONS
SCALE: 6X

DETAIL D

SUGGESTED VIA LOCATION
203 PLACES
SCALE: 12/1

8

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4

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DWG NO

2503870

SH

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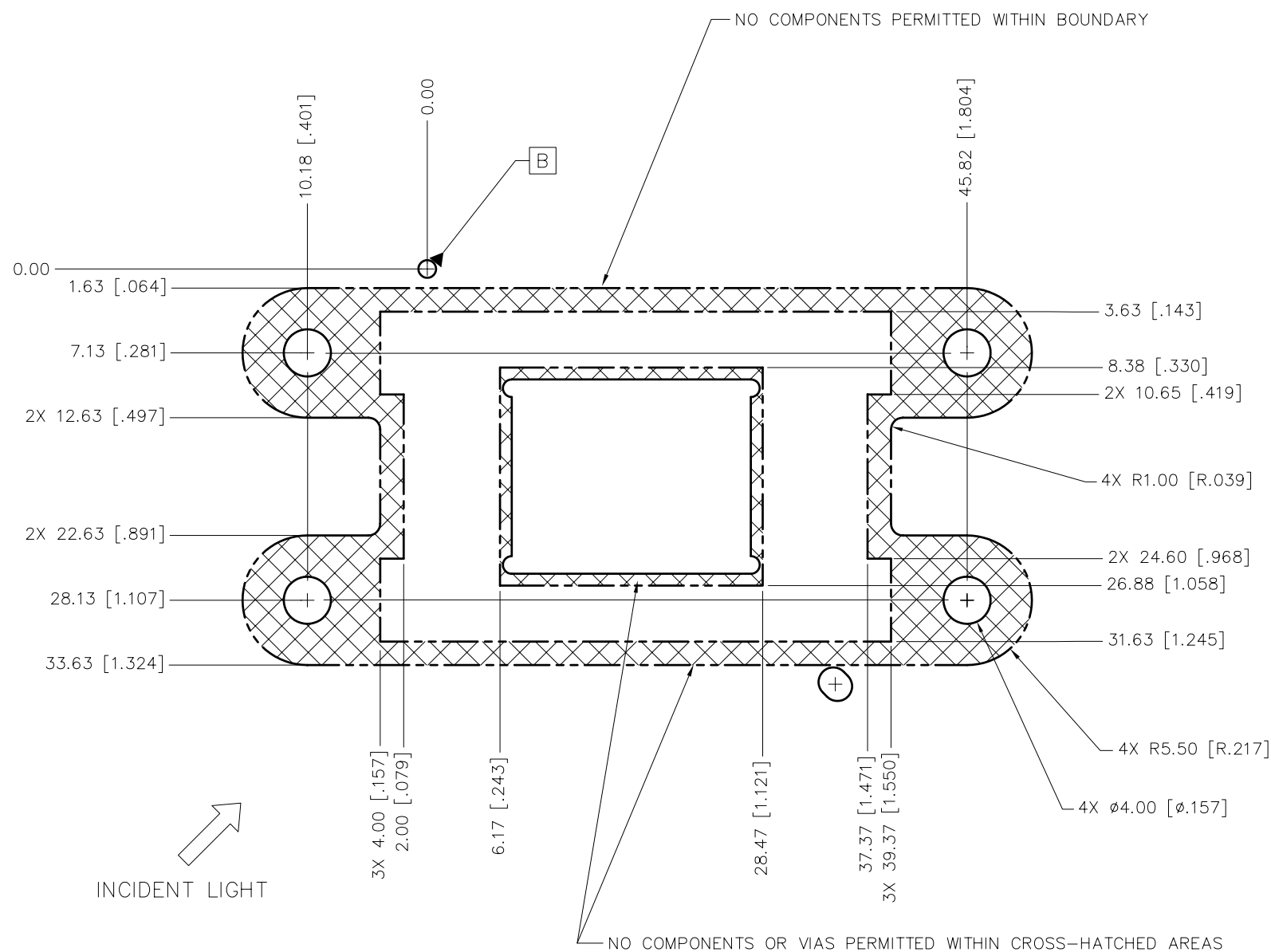
C

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