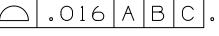
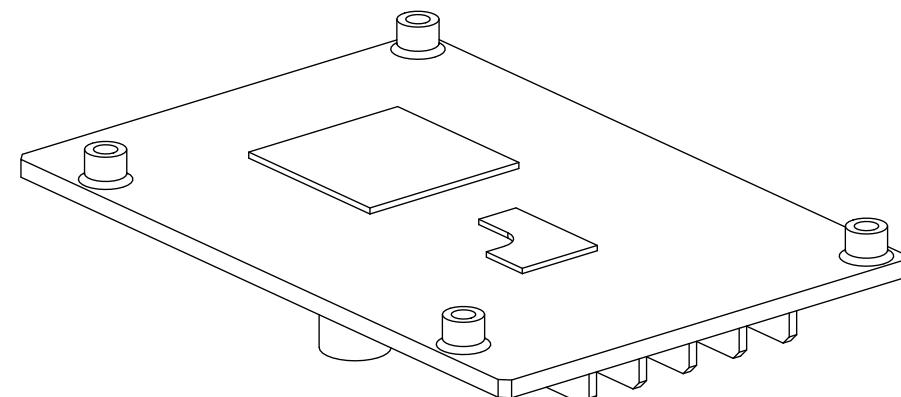
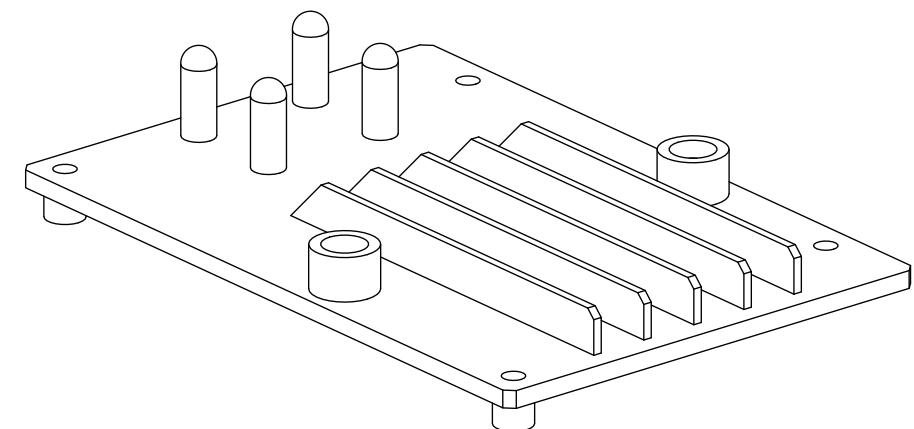


8 ————— 7 ————— 6 ————— 5 ————— 4 ————— 3 ————— 2 ————— 1

NOTES:

1. MATERIAL: ALUMINUM, PLATE, 6061-T651, IN ACCORDANCE WITH ASTM B205.
2. FINISH: CHROMATE CONVERSION COATING IN ACCORDANCE WITH MIL-DTL-5541, CLASS 1A, TYPE II.
3. IDENTIFICATION MARKING SHALL BE LOCATED APPROXIMATELY WHERE SHOWN IN ACCORDANCE WITH MIL-STD-130.
4. UNLESS OTHERWISE SPECIFIED, ALL BASIC DIMENSION SURFACES SHALL COMPLY WITH:

5. WHEN THE FLATNESS OF DATUM FEATURE A EXCEEDS THE STATED PROFILE TOLERANCE IN THE FREE STATE, THE FEATURE MAY BE RESTRAINED TO DATUM PLANE A WITHIN THE SPECIFIED PROFILE TOLERANCE VALUE. THE ITEM SHALL BE DEEMED ACCEPTABLE WHEN FEATURES RELATED TO DATUM A MEET TOLERANCE REQUIREMENTS IN THIS RESTRAINED STATE.
6. UNLESS OTHERWISE SPECIFIED, DIMENSIONS AND TOLERANCES ARE EXPRESSED IN INCHES AND SHALL BE INTERPRETED IN ACCORDANCE WITH ASME Y14.5-2009.
7. INFORMATION ENCLOSED IN PARENTHESES IS FOR REFERENCE ONLY.

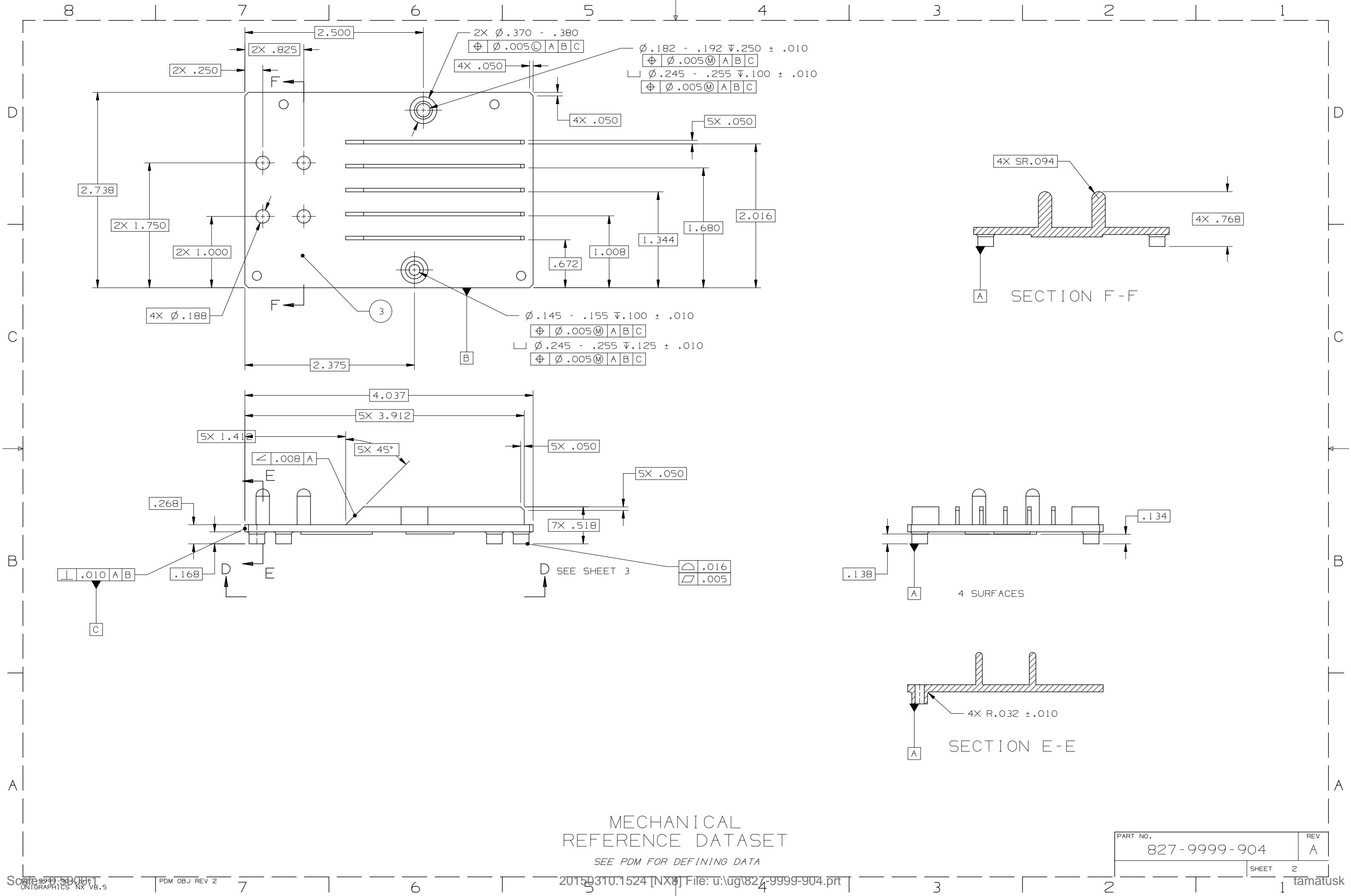


REFERENCE VIEWS

MECHANICAL
REFERENCE DATASET

SEE PDM FOR DEFINING DATA

DESC ATTRIBUTE		HEATSINK, TOP	
PREP	2014-12-11 T.A.MATUSKA	DWG NO	827-9999-904
ENG	ON FILE J.M.PISARIK	REV	A
		SHEET	1 OF 3



8 — — — | — — — 7 — — | — — — 6 — — — | — — — 5 — — — | ↓ — — — 4 — — — | — — — 3 — — — | — — — 2 — — — | — — — 1

D

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C

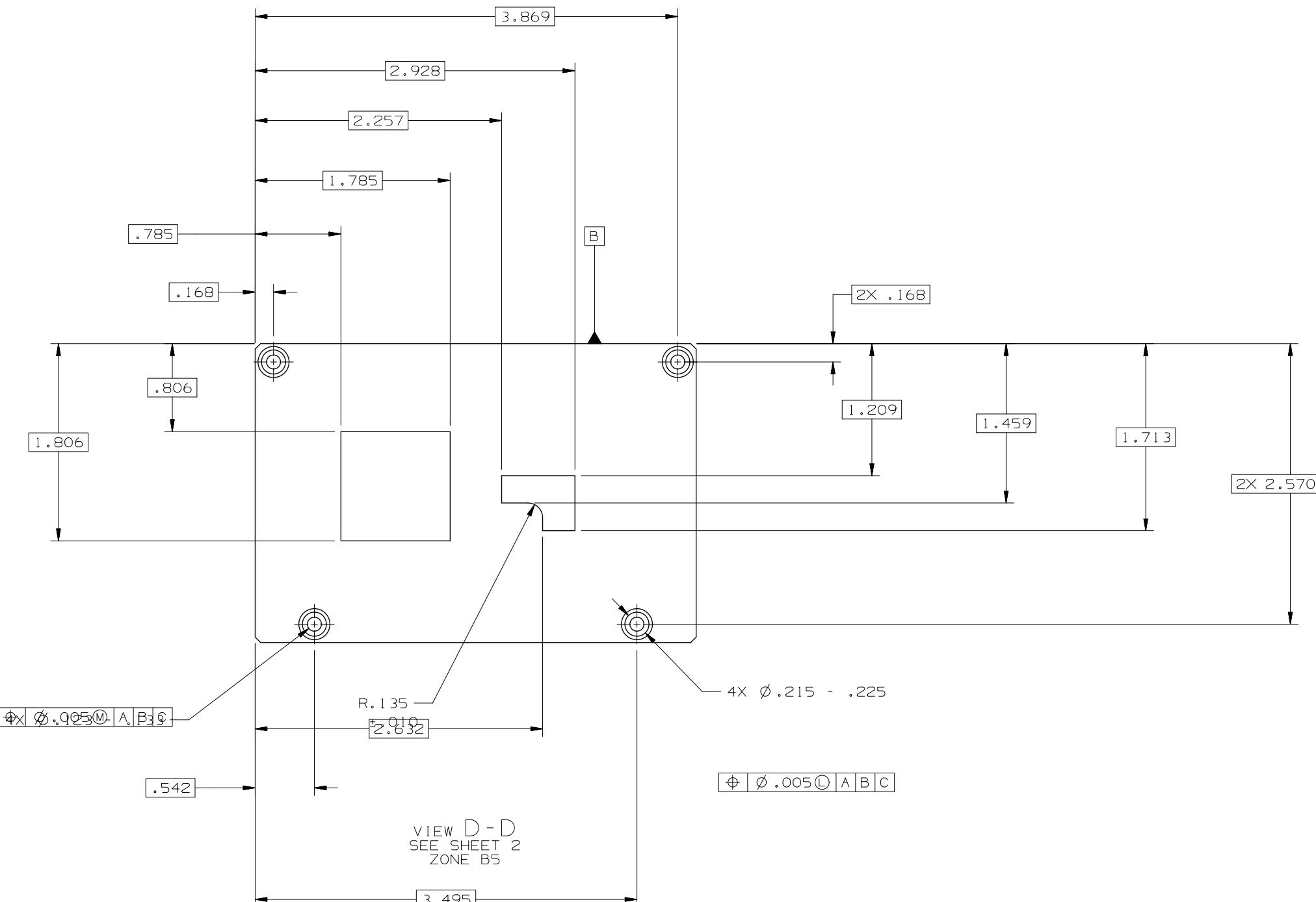
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B

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MECHANICAL REFERENCE DATASET

SEE PDM FOR DEFINING DATA

PART NO.	RE
827-9999-904	A
SHEET 2	3