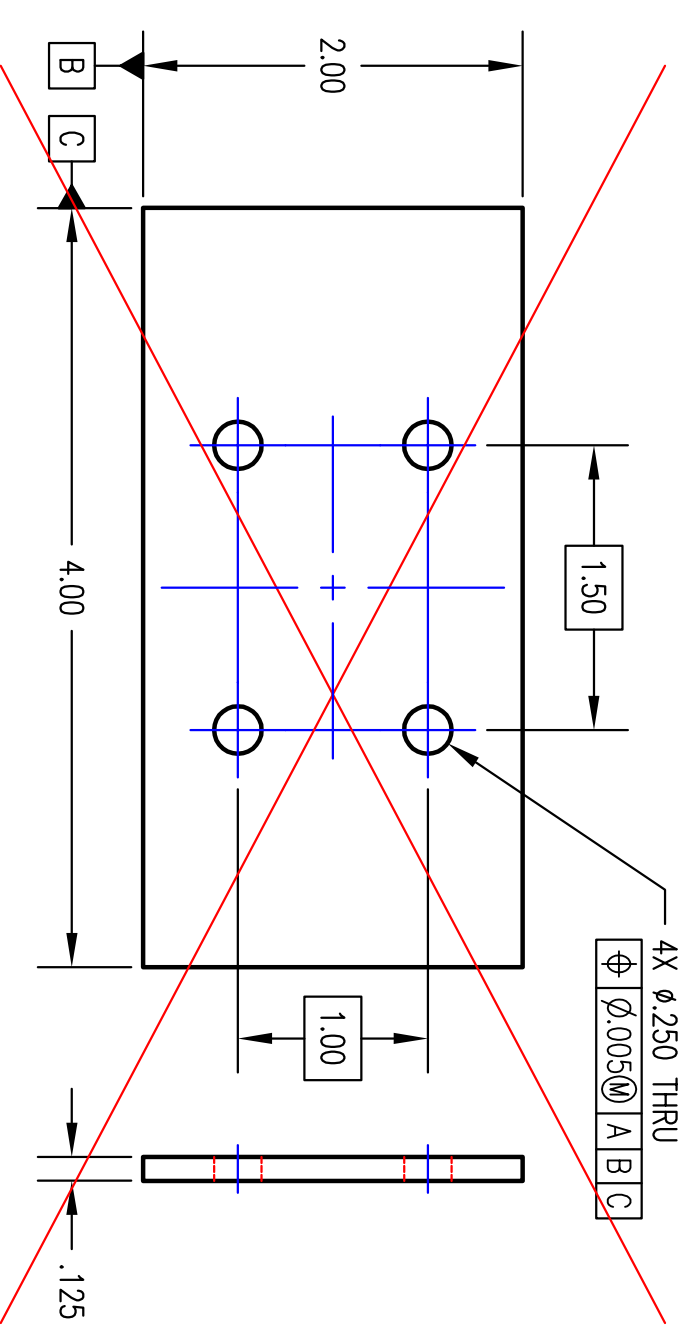


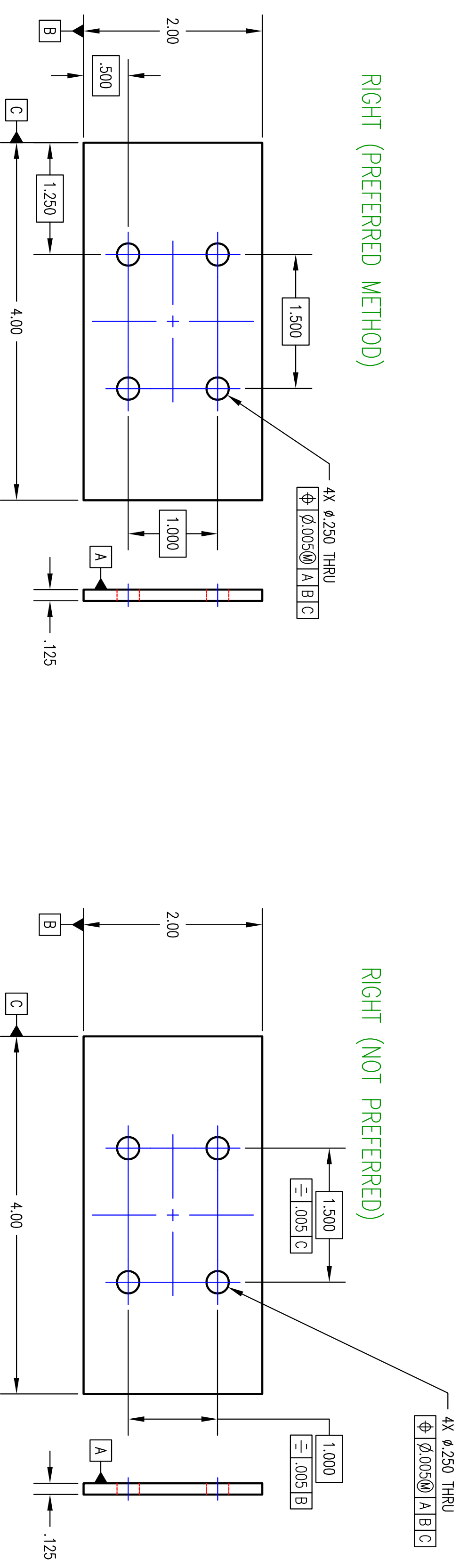
REV	DESCRIPTION	DATE	APPROVED
1			

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

NOTES:  
1. THE PURPOSE OF THIS IS TO ENSURE THE HOLE PATTERN LOCATION IS FINITE, AND WITHIN FULL COMPLIANCE OF THE ASME Y14.5.



ASME Y14.5 EXAMPLE (NOT FULLY DEFINED AS PER ASME PROFESSIONAL MECHANICAL ENGINEER)



- ASME Y14.5 COMPLAINT (FULLY DEFINED AS PER ASME PROFESSIONAL CERTIFIED MECHANICAL ENGINEER)  
(A PATTERN CAN NOT BE "UNDERSTOOD" AS CENTERED UPON A DATUM PLANE, THE DIMS ARE MISSING FOR THE FIGURE IN THE STANDARD)  
THE ANSWER IS
- TO FULLY DEFINE ONE OF THE HOLES TRUE POSITION TO THE PART (PREFERRED METHOD)
  - USE SYMMETRY CALLOUTS UNDER THE HOLE SPACING DIMS IN REGARDS TO THERE SYMMETRY DATUM PLANE (NOT PREFERRED METHOD, AS TOLERANCE IS HARD TO VERIFY WITHOUT A CENTERED FEATURE)

RESERVED FOR DISTRIBUTION STATEMENT

QTY REQD	QTY RECD	DATE	BY	REV
-1				

CONTRACT NO.	APPROVALS	DATE	TITLE
#####			?????

PREVIOUS METAL INDICATOR CODE	STRESS	MATERIALS & PROCESS	QUALITY ASSURANCE	MANUFACTURING ENGR	ADDITIONAL APPROVALS	DATE	PART NO.	DASH	QTY REQD	QTY RECD	FINAL	NEXT ASSY	USED ON	SIMILAR TO	SPECIAL MARKING SWM	DESIGN ACTIVITY	SCALE	RELEASE	DATE	BY	REV
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