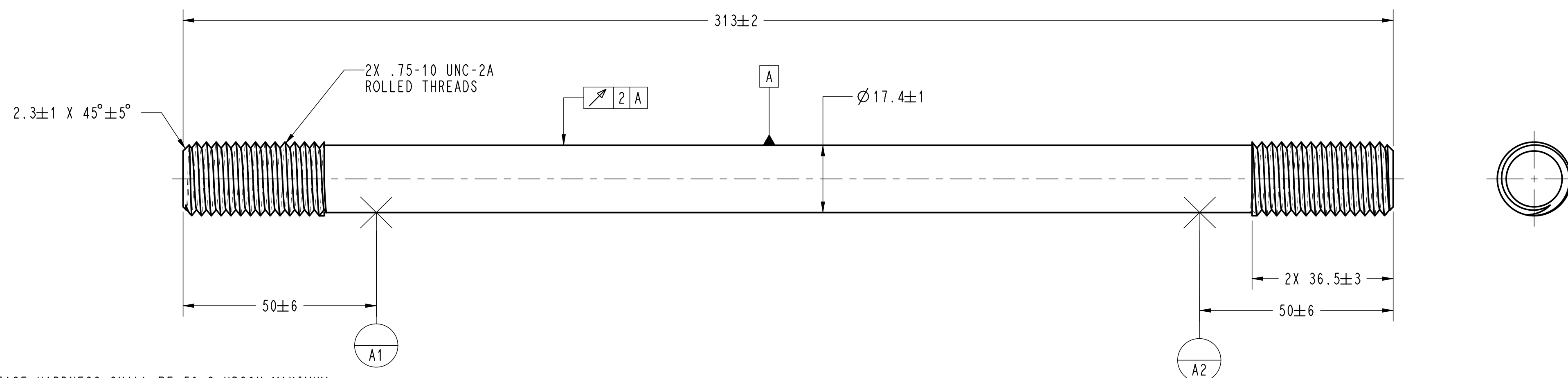


REFERENCE ISOMETRIC VIEW



NOTES:

- 1 SURFACE HARDNESS SHALL BE 56.8 HR30N MAXIMUM.
- 2 CORE HARDNESS SHALL BE 33 TO 37 HRC.
- 3 ENGINEERING APPROVED SOURCES:
- SUPPLIER A NAME: TRINITY LOGISTICS
- SUPPLIER B NAME: ROLLED THREADS UNLIMITED

MATERIAL:

PART MUST MEET ALL REQUIREMENTS OF SAE J429,
GRADE 8 EXCEPT AS NOTED ON DRAWING

COATING(S):
HCR COATING, CNH MAT0320, HCRC-4A

86513728	STD SHOP PRACTICE GUIDE
DWGB001	DRAWING TOL AND INTERPRETATION
STANDARD	DESCRIPTION
APPLICABLE STANDARDS	

Q INDICATES AN IMPORTANT CHARACTERISTIC REQUIRING COMPLIANCE WITH 86620212 (ENS0301)

APPLICABLE STANDARDS										METRIC THIRD ANGLE PROJECTION  THE INFORMATION HEREON IS CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF CNH INDUSTRIAL N.V. AND/OR ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR WHICH IT MAY BE LOANED, IS PROHIBITED UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS, SURFACE FINISH IN MICROMETERS Ra. DOC NO. - HOM NO SIZE/SYS DWG SCALE DSGN CTR									
										BOLT-IN A2/PRO 1:2 PA DRAWN BY 10JUN19 CHECKED BY MATERIAL BY 10JUN19 APPROVED BY 10JUN19 APPROXIMATE MASS									
										R FILLMORE SEE NOTES CNH MATERIAL NOT APPLICABLE REFERENCE PART 48130294 DESCRIPTION ROD, THREADED, COATED									
										MODEL 210 TEAMCENTER ITEM ID TC REV SHEET 1 OF 1 PROPERTY OF CNH INDUSTRIAL CAGE CODE: 10988 PART NUMBER 51602714									
										35301510 A RELEASED DRAWING D ZENTZ 10JUN19 SC CLASS CNHI CRITICAL/TOTAL SC'S 0/2									
ECO	REV	CHANGES				BY	DATE	ECO	REV	CHANGES				BY	DATE				

NOT FOR PRODUCTION