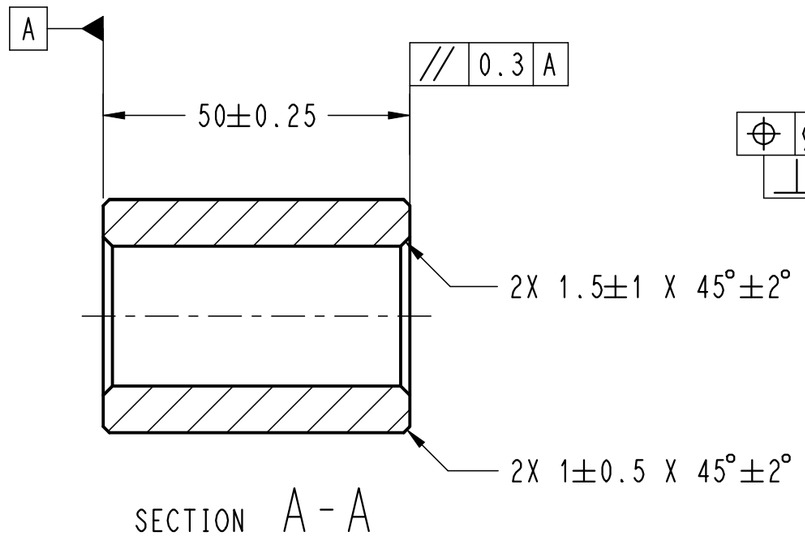
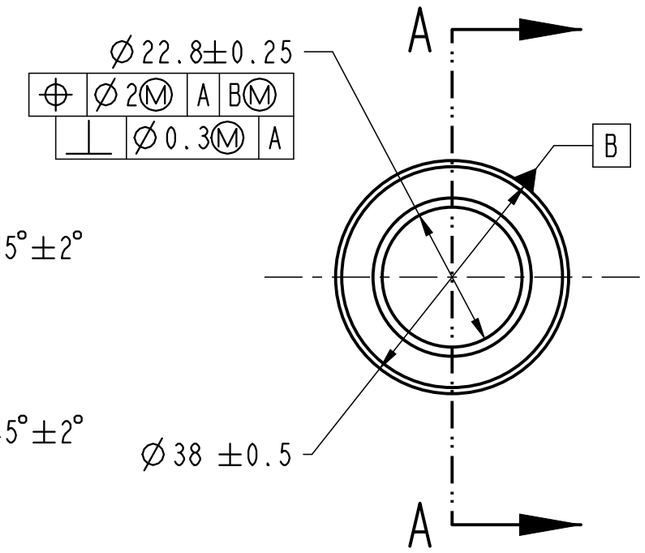
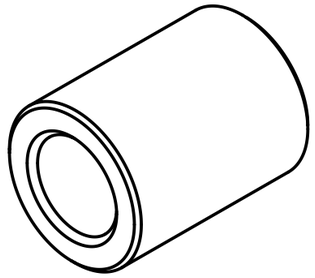


SECTION A - A





REFERENCE ISOMETRIC VIEW

MATERIAL:

1. ALTERNATE LOCAL MATERIAL AND PROCESS
   42CrMo, GB\T 3077
   QUENCH AND TEMPER PER CNH MAT4050
   FURNACE TEMPER TO A SURFACE
   HARDNESS OF 30-37 HRC

2. COATING: ZINC PLATE, CNH MAT0310, ZN YCR5 RSTR
   NO ALTERNATE PLATING TYPE PERMITTED
   NO SEALANT PERMITTED

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

APPLICABLE STANDARDS

ECO	REV	CHANGES	BY	DATE
35307179	A	RELEASED DRAWING	S FARIA	10OCT19

METRIC

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THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS, SURFACE FINISH IN MICROMETERS Ra.

DOC NO. - HOM NO	SIZE/SYS	DWG SCALE	DSGN CTRL
	A3/PRO	1:1	SO

DRAWN BY	CHECKED BY	MATERIAL BY	APPROVED BY	APPROXIMATE MASS
S FARIA 10OCT19	J JAYAPRAKASH 14OCT19		A VIEIRA 10OCT19	0.282 kg

LOCAL MATERIAL	REFERENCE PART
SEE CNH MAT1057	51460601
CNH MATERIAL	DESCRIPTION
QT RND, CNH MAT1057, GR A	SPACER, WHEEL BOLT

MODEL	TEAMCENTER ITEM ID	TC REV	SHEET
AF/CR	CA00ACC31939	001	1 OF 1

PROPERTY OF CNH INDUSTRIAL

CAGE CODE: 10988		PART NUMBER
SC CLASS	CRITICAL/ TOTAL SC'S	
CNH0	0/0	51681512