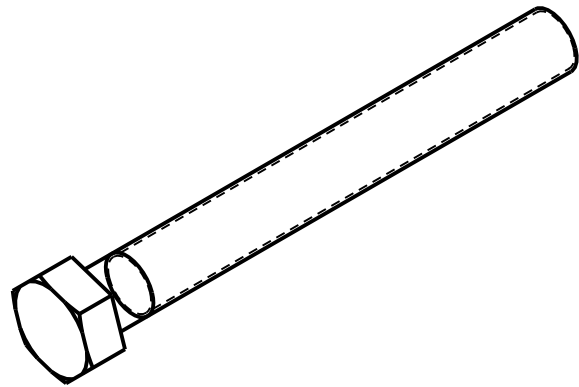
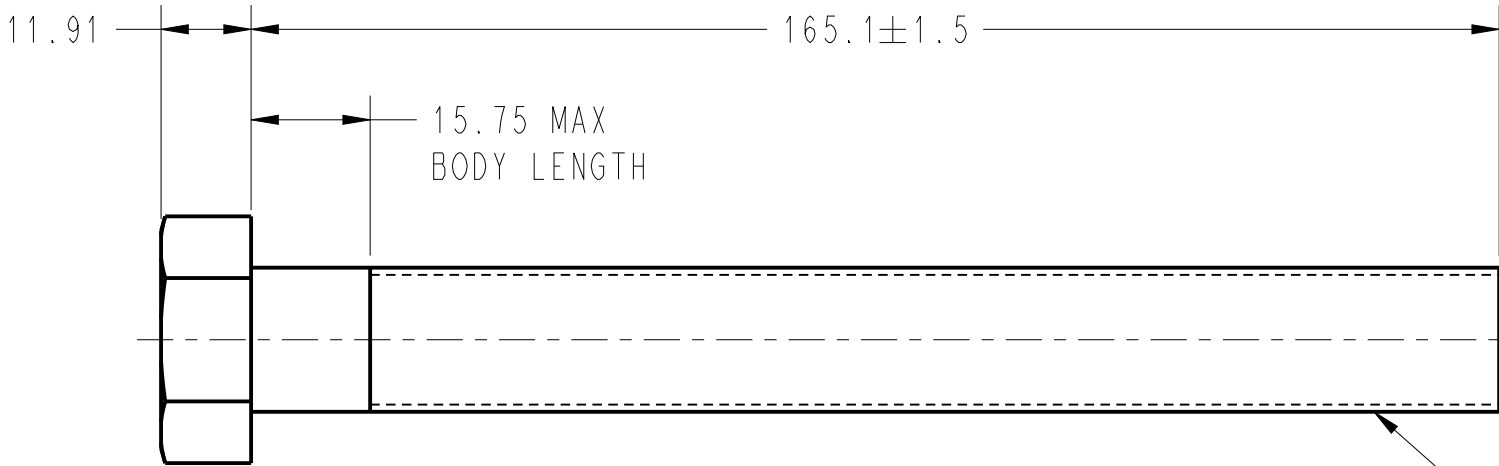
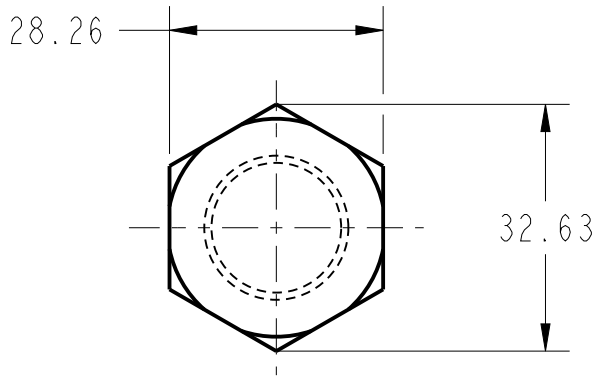




REFERENCE ISOMETRIC VIEW
SCALE 1:2



3/4"-10 UNC-2A THREADS

DWGB105	
GENERAL TOLERANCES	
X	±1.5
X.X	±0.8
X.XX	±0.25
∠	±2°
MACHINED SURFACE ROUGHNESS MAX. 6.3	

- NOTES:
- MATERIAL: SAE J429 GRADE 5
 - ZINC PLATE, CNH MAT0310, ZN YCR 5

NONE	
STD. NO.	DESCRIPTION
APPLICABLE STANDARDS	

					DRAWN BY KRC	13DEC91	METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETRES SURFACE FINISH IN MICROMETRES Ra	LEXICON CODE 140B	REFERENCE PART	REPLACES	PART STATUS				
					CHECKED BY			CNH MATERIAL SEE NOTES	MATL SIZE						
					MATERIAL BY			LOCAL MATERIAL SEE NOTES							
					APPROVED BY			GENERAL TOLERANCES PER CNH DRAWING STANDARD DWGB105	APPROX MASS 0.434 kg	ENGRG CONT GF	MODEL 530C	DWG SCALE 1:1	DOC NO. - HOM NO.		
					THE INFORMATION HEREON IS CONFIDENTIAL AND PROPRIETARY PROPERTY OF CNH GLOBAL N.V.AND/ OR ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR WHICH IT MAY BE LOANED, IS PROHIBITED.		GEOMETRIC DIMENSIONING AND TOLERANCING PRACTICES SHALL CONFORM TO CNH DRAWING STANDARD DWGB100	LOCAL DESCRIPTION				SECT	OF		
								DESCRIPTION	SIZE / SYS	SHT	OF				
								BOLT, HHCS, 0.75X6.5 IN NC, SPCL, ZND				A3/PRO	1	1	
								PART NUMBER							
35143906	B	REVISED DIMS	J TETRICK	07MAY12			DESIGN	HARD METRIC ☒	SOFT METRIC ☐	FIAT INDUSTRIAL		CNH	SC CLASS	CRITICAL / TOTAL SC'S	16901225
35120253	A	MATL WAS GD 5, ZINC DICHROMATE PLATED	K COLE	10MAY11			☐ FIRST ANGLE PROJ.		PROPERTY OF A SUBSIDIARY OF CNH GLOBAL NV.		CNH0	0 / 0			
	A	REDRAWN IN PROE & UPDATED TO CURRENT STDs	K COLE	10MAY11			☒ THIRD ANGLE PROJ.								
ECO	REV	CHANGES	BY	DATE											

CAGE CODE: 10988

CLASS NO.

DWG REV. B