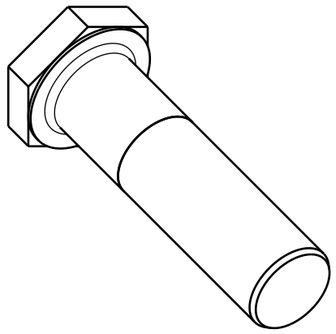
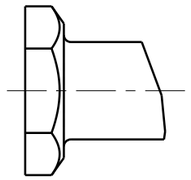
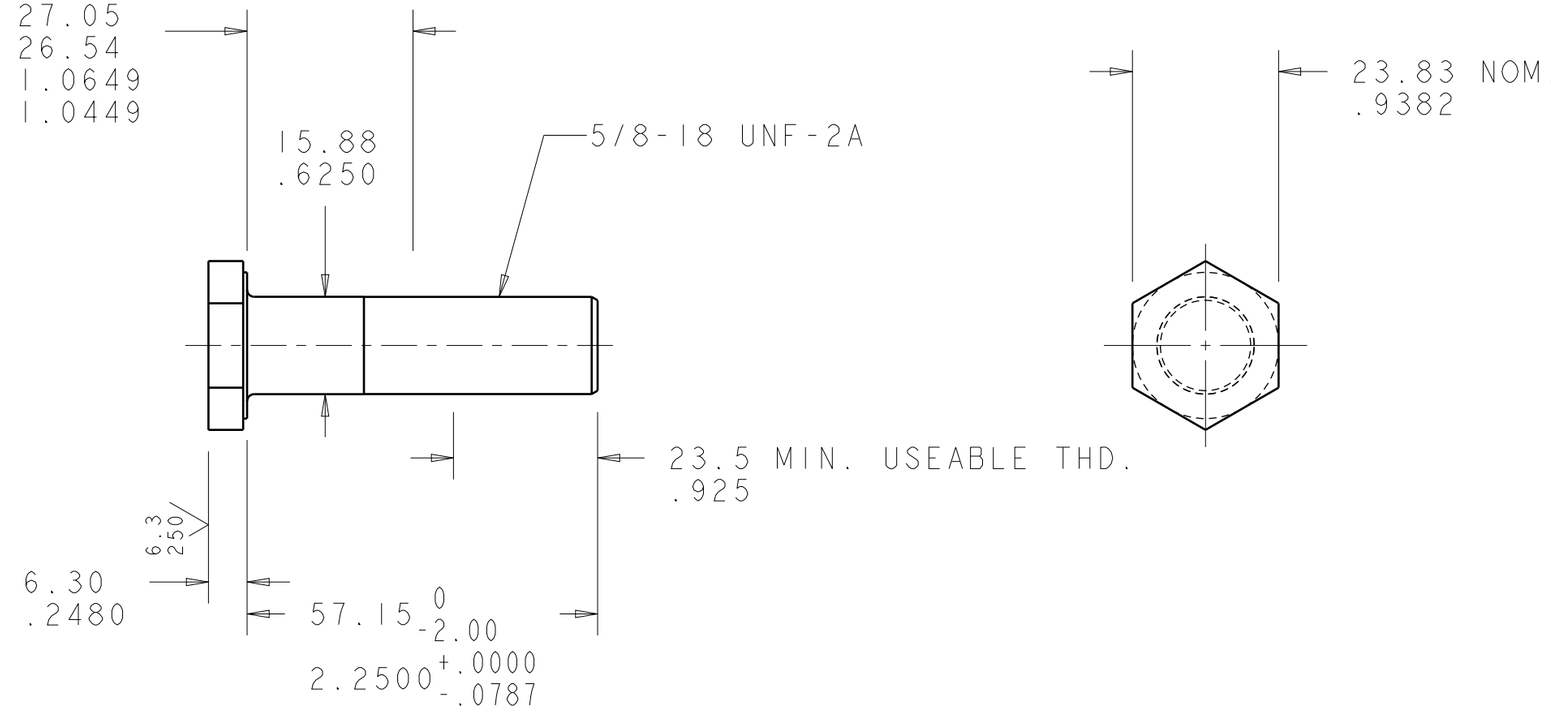
REV	ECO/ECN	DESCRIPTION	BY	DATE
5	ECN159137	UPDATE TO GLOBAL CAD STANDARD	DREYERD	2016-06-07





OPTIONAL HEAD CONFIGURATION



NOTE
1. HEX CAP SCREW SHALL CONFORM TO ANSI B18.2.1 IN ALL DIMENSIONS EXCEPT AS NOTED
2. GRADE 5
3. HEAD MARKINGS NOT REQUIRED
4. PROCESS FOR FINISHING HEAD OPTIONAL- GRINDING OR MACHINING ACCEPTABEL
5. REMOVE BURRS

CC AND SC SYMBOLS IDENTIFY FEATURES REQUIRING PROCESS CAPABILITY PER AGCO'S QUALITY PROCEDURE FOR KEY CHARACTERISTICS
GQP0010007

NO. OF KC's	0
KEY CHARACTERISTIC LEVEL	
KCL	0

SPECS

FASNR DIP SPIN	705100300
PROCESS SPEC.	EP.A01

DIMENSIONS: MILLIMETER OR INCH

TOLERANCES NOT SPECIFIED

NOMINAL METRIC DIMENSION	OVER		120	400	1000
	TO	120	400	1000	
0 OR 1 DECIMAL		±0.8	±1.2	±2	±3
2 DECIMALS		±0.25			
ANGULAR		FORMED ±1 ° OTHER ±0.5°			

CAT NO

ORIG NEXT ASM
6584973

DRAWN DATE
1977-12-06

ORIG PROD
6610

MULTI-LANGUAGE PROPRIETARY STATEMENT
705100871

FIRST ANGLE PROJECTION ISO 5456

DESCRIPTION:
5/8-18 X 2-1/4 C, SPECIAL

DESIGNED BY: BP

DESIGN CONTROL: HE1

TRANSLATED DESCRIPTION:

AGCO Your Agriculture Company

LIFECYCLE STATE: App For Series

DRAWING NUMBER: 8701005

VERSION: 5.2

SCALE: 1:1

SIMILAR:

WEIGHT: 0.111 KG / 0.245 LBS

SHEET: 1/1

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A3 CreoParametric