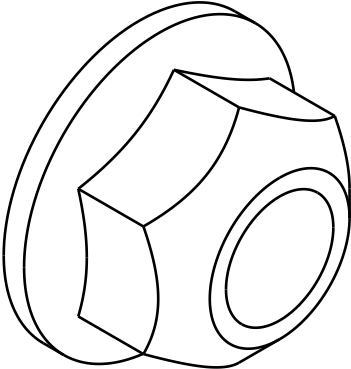


1		2		3		4		5		6		7		8							
A B C D E F				REV	ECO/ECN	DESCRIPTION						BY	DATE								
				7	ECN148057	CORRECTED WT BOM						ATK	2016-03-21								
																					
5/8-11 PREVAILING TORQUE HEX FLANGE TOP LOCK NUT, GRADE G PLATED PER M&PS 705100300 ADDITIONAL SPECIFICATIONS PER M&PS 705100833																					
CC AND SC SYMBOLS IDENTIFY FEATURES REQUIRING PROCESS CAPABILITY PER AGCO'S QUALITY PROCEDURE FOR KEY CHARACTERISTICS GOP0010007 NO. OF KC'S0 KEY CHARACTERISTIC LEVEL KCL9		SPECS		DIMENSIONS: MILLIMETER OR MILLIMETER INCH				CAT NO3980		FIRST ANGLE PROJECTION ISO 5456		DESCRIPTION: NUT									
				TOLERANCES NOT SPECIFIED				ORIG NEXT ASM		DESIGNED BY: MS		DESIGN CONTROL: HE1		TRANSLATED DESCRIPTION: PORCA SEXT AUT FLG 5/8-11 GG PORCA AUT FLG 0.625-11							
				NOMINAL METRIC DIMENSION				TO		120		400		1000		LIFECYCLE STATE: App For Series					
				0 OR 1 DECIMAL				±0.8		±1.2		±2		±3		DRAWING NUMBER: 700703922					
				2 DECIMALS				±0.25		ORIG PROD		AGCO Your Agriculture Company		SCALE: 1.500		SIMILAR:		WEIGHT: 0.055 KG / 0.121 LBS			
				ANGULAR				FORMED ±1 ° OTHER ±0.5°		MULTI-LANGUAGE PROPRIETARY STATEMENT 705100871		THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPRESS AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN.		VERSION: 7.1		SHEET: 1/1					
1		2		3		4		5		6		7		A3							