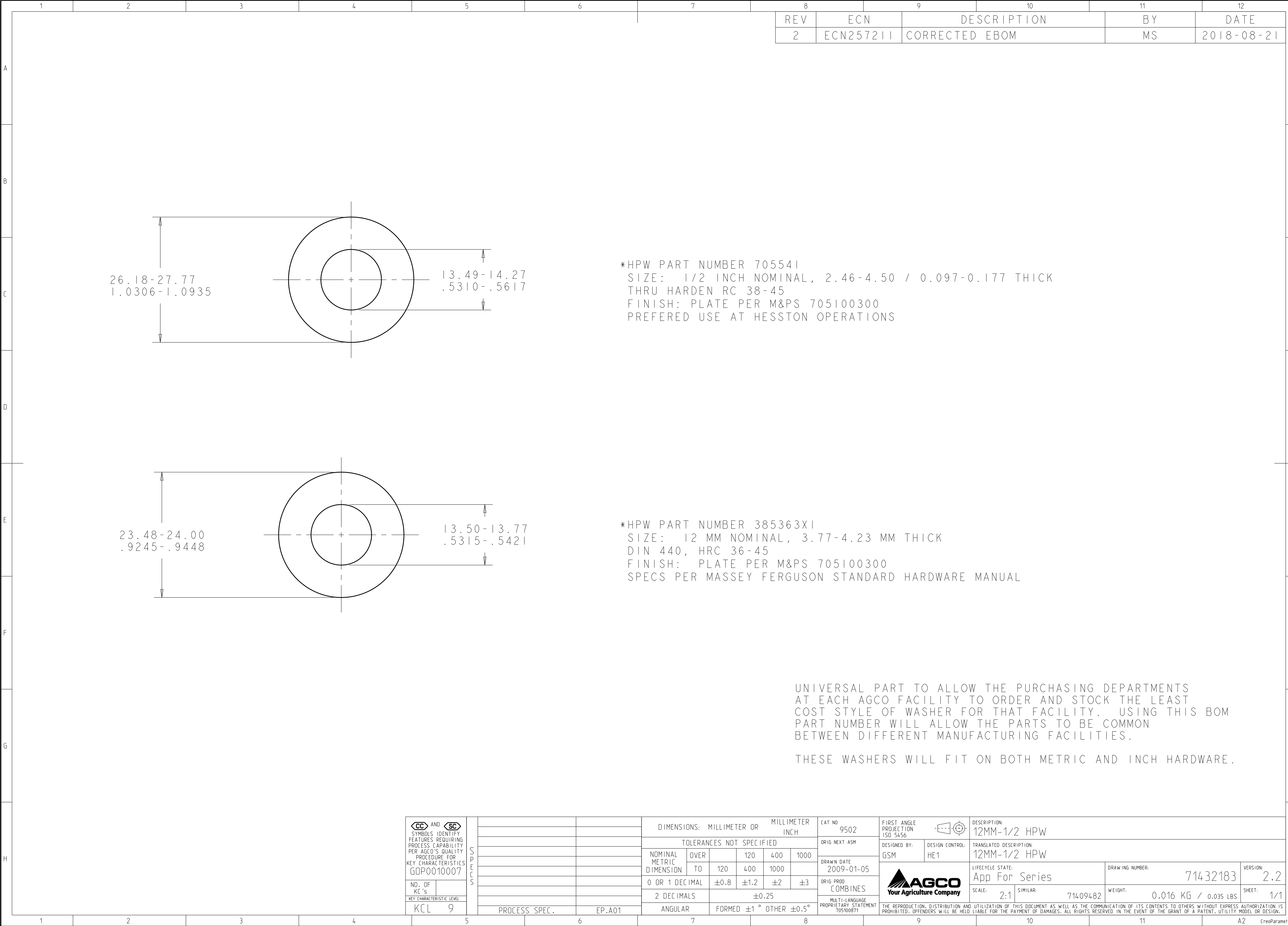




REV	ECN	DESCRIPTION	BY	DATE
2	ECN257211	CORRECTED EBOM	MS	2018-08-21

*HPW PART NUMBER 705541
SIZE: 1/2 INCH NOMINAL, 2.46-4.50 / 0.097-0.177 THICK
THRU HARDEN RC 38-45
FINISH: PLATE PER M&PS 705100300
PREFERED USE AT HESSTON OPERATIONS

*HPW PART NUMBER 385363X1
SIZE: 12 MM NOMINAL, 3.77-4.23 MM THICK
DIN 440, HRC 36-45
FINISH: PLATE PER M&PS 705100300
SPECS PER MASSEY FERGUSON STANDARD HARDWARE MANUAL

UNIVERSAL PART TO ALLOW THE PURCHASING DEPARTMENTS
AT EACH AGCO FACILITY TO ORDER AND STOCK THE LEAST
COST STYLE OF WASHER FOR THAT FACILITY. USING THIS BOM
PART NUMBER WILL ALLOW THE PARTS TO BE COMMON
BETWEEN DIFFERENT MANUFACTURING FACILITIES.

THESE WASHERS WILL FIT ON BOTH METRIC AND INCH HARDWARE.

CC AND SC SYMBOLS IDENTIFY FEATURES REQUIRING PROCESS CAPABILITY PER AGCO'S QUALITY PROCEDURE FOR KEY CHARACTERISTICS GOP0010007 NO. OF KC'S KEY CHARACTERISTIC LEVEL	S P E C S			DIMENSIONS: MILLIMETER OR MILLIMETER INCH						CAT NO	FIRST ANGLE PROJECTION ISO 5456		DESCRIPTION: 12MM-1/2 HPW		
				TOLERANCES NOT SPECIFIED						ORIG NEXT ASM	DESIGNED BY: GSM	DESIGN CONTROL: HE1	TRANSLATED DESCRIPTION: 12MM-1/2 HPW		
				NOMINAL METRIC DIMENSION	OVER TO	120	400	1000	DRAWN DATE 2009-01-05						
				0 OR 1 DECIMAL	±0.8	±1.2	±2	±3	ORIG PROD COMBINES	LIFECYCLE STATE: App For Series		DRAWING NUMBER: 71432183		VERSION: 2.2	
				2 DECIMALS	±0.25			MULTI-LANGUAGE PROPRIETARY STATEMENT 705100871	SCALE: 2:1	SIMILAR: 71409482	WEIGHT: 0.016 KG / 0.035 LBS	SHEET: 1/1			
		PROCESS SPEC.		EP.A01	ANGULAR		FORMED ±1 ° OTHER ±0.5 °				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.				