BOLT - PLOW, NO. 3,
5/16-18 X 1 1/4, UNC-2A, GRADE 5,
PLATED PER M&PS 705100300,
ADDITIONAL SPECIFICATIONS
PER M&PS 705100324.

Engineering Copy

VENDOR NAME
VENDOR NUMBER

NEXT ASM:

Original Product:

CHANGE RECORD **UPDATED REV LEVEL AND ADDED PLATING NOTE**

REV	AMPR	SIZE
3	P	A

CAT. NO. 1220

AGCO Your Agriculture Company

AGCO Corporation
HESSTON

Prod Team Mgr Approved: **Bill Higgs** Date Approved: **04/30/2013**
Eng Mgr Approved: **Bill Higgs** Date Approved: **04/30/2013**
Eng Approved: **Steve May** Date Approved: **04/30/2013**
Drawn By: Date Drawn:

ECN **14501**

CONT DIV	DIST CODE								
HES		28	31						S

NAME **PB-5/16 X 1 1/4, G5, PLTD**

PART NO **707356**

AGCO Your Agriculture Company

AGCO Corporation Hesston

Engineering Change Notice
DISPOSITION RECORD

PART NUMBER: **707356** AMPR: **P** ECN: **14501** ECN CLASS: **2** HOLD NOTICE: **EWEH014501**

PART DESCRIPTION: **PB-5/16 X 1 1/4, G5, PLTD** SIZE: **A** NEW REV LETTER: **3**

MCR NO.: **00000** REQ BY: **STEVE MAY** REQ DATE: **05/28/2013** CATGY: **1220**

CHANGE MADE BY: CHANGE DATE: SERVICE: **Y**

WCR: ECO: CASE: DIST CODE: **28** **31**

PRODUCTS AFFECTED BY THIS CHANGE

PRODUCT: **14 X 18 SQ**

FIRST UNIT:

PRODUCT:

FIRST UNIT:

SERVICE PARTS

QTY ON HAND.: 2,134.00

PDC QTY.: 0.00

DISPOSITION OF PART.:

REVERSIBILITY INDICATOR.:

FPRU ☐ SEE PRINT

SUPERSEDENCE ☐ SEE PRINT

SERIAL NO ☐ YES

PRE-REL ISS'D ☐ YES

COST REDUCTION ☐ YES

REVIEWED: ☐ YES ☑ NO

CHECK FIT ☐ REQ ☐ CMPT

LAB/FIELD TEST ☐ REQ ☐ CMPT

RESPONSIBLE FOR CHANGE:

☐ CASE-IH ☐ MODEL YR

☐ CHALLENGER ☐ MKTG/SALES

☐ HESSTON ☐ OEM REQ

☐ NEW IDEA ☐ PUBL

☐ MASSEY ☐ PURCH/VEND

☑ ENGRG ☐ QC

☐ IE ☐ RELBL COMM

☐ MATL CNTRL ☐ SERVICE

☐ MFG/PROD ☐ TOOLING

CATEGORY OF CHANGE:

☐ 1 TO CORRECT DRAWING

☑ 2 SPECIFICATIONS MAINTENANCE

☐ 3 TO FACILITATE MFG

☐ 4 DESIGN IMPROVEMENT

☐ 5 PROFIT IMPROVEMENT

☐ 6 STANDARDIZATION

☐ 7 REDUCE TOOLING COSTS

☐ 8 NEW PRODUCT RELEASE

☐ 9 SERVICE DEMAND

☐ 10 CHANGE OR ADD VENDOR

☐ 11 VENDOR DESIGN IMPROVEMENT

☐ 12 PRODUCT DSCONTINUANCE

☐ 13 QUALITY IMPROVEMENT

☐ 14 RELIABILITY IMPROVEMENT

☐ 15 SAFETY IMPROVEMENT

☐ 16 SERVICE PARTS DEMAND

☐ 17 TECH PUB UPDATE

☐ 18 AMPR/SERVICE CHANGE

☐ 19 SERVICE SPARES

REASON FOR CHANGE (WHY?)

UPDATED REV LEVEL AND ADDED PLATING NOTE

06/05/2013