

HP4883

-UN-01JAN94



JOHN DEERE 9600 MAXIMIZER™ COMBINE WITH 900 SERIES CUTTING PLATFORM

(1989- )

(SPECIFICATIONS AND DESIGN SUBJECT TO CHANGE WITHOUT NOTICE)

## NOTE

FOR 900 SERIES PLATFORM PARTS INFORMATION, REFER TO JOHN DEERE 900 SERIES PLATFORM PARTS CATALOG - PC-2104.

FOR 40 SERIES CORN HEAD PARTS INFORMATION, REFER TO JOHN DEERE 40 SERIES CORN HEAD PARTS CATALOG - PC-1223.

FOR 50A SERIES ROW-CROP HEAD PARTS INFORMATION, REFER TO JOHN DEERE 50A SERIES ROW-CROP HEAD PARTS CATALOG - PC-1747.

FOR THREE-ROLLER BELT PICKUP PARTS INFORMATION, REFER TO JOHN DEERE THREE-ROLLER BELT PICKUP PARTS CATALOG - PC-2210.

FOR 918 AND 920 DRAPER PARTS INFORMATION, REFER TO JOHN DEERE 918 AND 920 DRAPER PLATFORMS PARTS CATALOG - PC-2212.

FOR 90 SERIES CORN HEAD PARTS INFORMATION, REFER TO JOHN DEERE 90 SERIES CORN HEAD PARTS CATALOG - PC-2404.

## IMPORTANT

THIS PARTS CATALOG CONTAINS PARTS INFORMATION FOR THE 9600 MAXIMIZER™ COMBINE. VINTAGE IS DETERMINED BY THE COMBINE SERIAL NUMBER OR THE PRODUCT IDENTIFICATION NUMBER (PIN). IT IS IMPORTANT THAT THE CORRECT NUMBERS BE USED WHEN ORDERING PARTS.

## PRODUCT INFORMATION NUMBER (PIN) PLATE

THE PRODUCT IDENTIFICATION PLATE (PIN) IS LOCATED NEAR THE RIGHT-HAND SIDE OF THE TOOL BOX.  
AN EXAMPLE OF THE TWO-LINES ON THIS PIN PLATE IS:

HO9600X640301  
COMBINE

(FIRST LINE)

HO - MANUFACTURING UNIT (HARVESTER WORKS)

9600 - MODEL IDENTIFIER

X - CONFIGURATION CODE/MODEL IDENTIFIER SUFFIX

640301 - SEQUENTIAL NUMBER USED IN SERIAL NO. COLUMN

(SECOND LINE)

COMBINE - TYPE OF PRODUCT

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THE ENGINE SERIAL NUMBER IS LOCATED ON THE RIGHT-HAND SIDE OF THE ENGINE BLOCK.

## 9600 STANDARD ENGINE 190 HP

HP4064 -UN-01JAN94

HP4064      1      2      3      4      5      6      7  
              ┆      ┆      ┆      ┆      ┆      ┆      ┆  
              ┆ 6 ┆   ┆ 076 ┆   ┆ T ┆   ┆ H ┆   ┆ 001 ┆   ┆ 111337 ┆   ┆ RG ┆

1. NUMBER OF CYLINDERS      -6-
2. LITRE DISPLACEMENT      -076-
3. TYPE OF AIR INTAKE      -T-
4. FACTORY USER      -H- HARVESTER
5. ENGINE VERSION (FIRST)   -001-
6. ENGINE SERIAL NUMBER      -113337-
7. ENGINE MANUFACTURER      -RG- JOHN DEERE ENGINE WORKS

## 9600 OPTIONAL ENGINE 253 HP

HP4065 -UN-01JAN94

HP4065      1      2      3      4      5      6      7  
              ┆      ┆      ┆      ┆      ┆      ┆      ┆  
              ┆ 6 ┆   ┆ 076 ┆   ┆ H ┆   ┆ H ┆   ┆ 001 ┆   ┆ 111839 ┆   ┆ RG ┆

1. NUMBER OF CYLINDERS      -6-
2. LITRE DISPLACEMENT      -076-
3. TYPE OF AIR INTAKE      -H- TURBO / AIR TO AIR AFTER COOLED
4. FACTORY USER      -H- HARVESTER
5. ENGINE VERSION (FIRST)   -001-
6. ENGINE SERIAL NUMBER      -111839-
7. ENGINE MANUFACTURER      -RG- JOHN DEERE ENGINE WORKS

## PARTS LISTING INFORMATION

SERIAL NUMBER OR PRODUCT IDENTIFICATION NUMBER (PIN) INFORMATION SHOWS ON WHICH MACHINES PART MAY BE USED; FOR EXAMPLE:

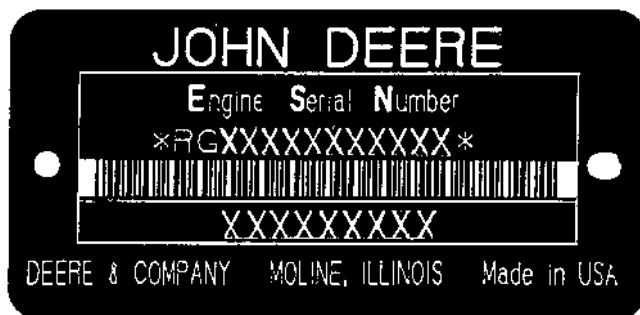
- THE PART CAN BE USED ON ALL MACHINES.
- 000000 THE PART CAN BE USED ON ALL MACHINES UP TO AND INCLUDING THE SERIAL NUMBER LISTED.
- 000000- THE PART CAN BE USED ON ALL MACHINES BEGINNING WITH THE SERIAL NUMBER LISTED.
- 000000-000000 THE PART CAN BE USED ON ALL MACHINES BETWEEN AND INCLUDING SERIAL NUMBERS LISTED.

WHEN XXXXXX'S ARE LISTED IN PLACE OF A SERIAL NUMBER, A SERIAL NUMBER CHANGE WAS MADE, BUT THE EXACT SERIAL NUMBER WAS NOT AVAILABLE WHEN THE CATALOG WAS PRINTED.

### SHORT BLOCK SERIAL NUMBER PLATE

( -RGSB076882500)

RGP3513 -UN-01JAN94



RGP3513

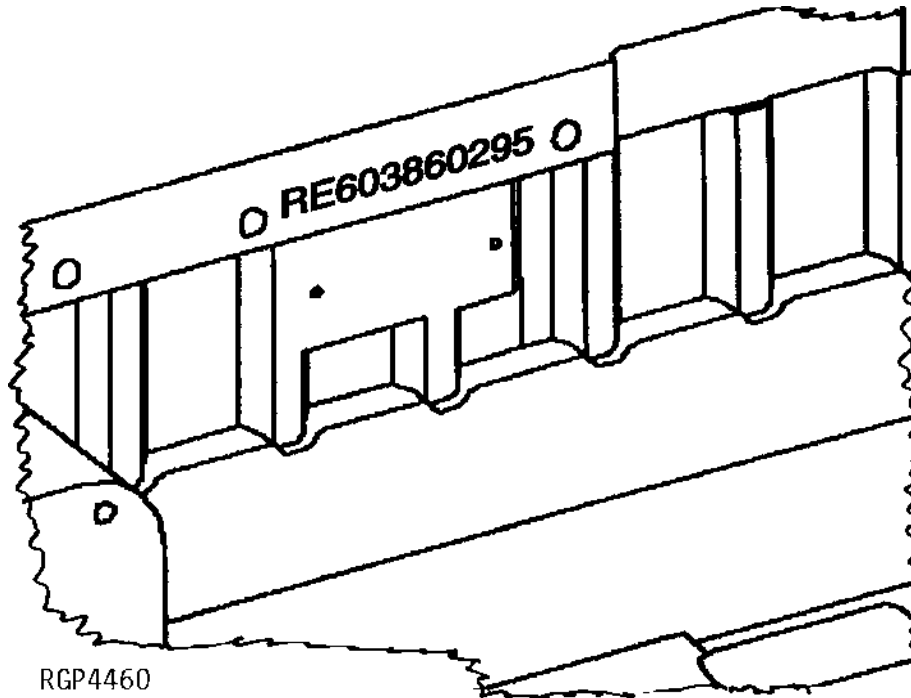
THE REPLACEMENT SHORT BLOCK ASSEMBLY HAS A SERIAL NUMBER PLATE ATTACHED. THE ORIGINAL ENGINE SERIAL NUMBER MUST BE STAMPED ONTO THE NEW PLATE IN THE BLANK SPACE PROVIDED, AS A REFERENCE FOR YOUR DEALER. THE PLATE CAN BE ATTACHED WITH (2) 37H44 DRIVE SCREWS.

- |                                       |                            |
|---------------------------------------|----------------------------|
| 1. DESIGNATES ENGINE MANUFACTURER     | RG - WATERLOO ENGINE WORKS |
| 2. DESIGNATES REPLACEMENT SHORT BLOCK | SB                         |
| 3. DESIGNATES LITERS                  | XXX- 076 (7.6)             |
| 4. DESIGNATES THE PRODUCTION DATE     | 8825                       |
| 5. DESIGNATES COMPONENT SEQUENCE      | 00                         |

## SHORT BLOCK SERIAL NUMBER IDENTIFICATION

(RE603860295- )

RGP4460 -UN-04MAR95



SERIAL NUMBER STAMPED INTO CASTING OF BLOCK NEAR PREVIOUS SERIAL NUMBER PLATE.

EXAMPLE: RE603860295

- |                                   |         |
|-----------------------------------|---------|
| 1. DESIGNATES SERVICE PART NUMBER | RE60386 |
| 2. DESIGNATES MONTH ASSEMBLED     | 02      |
| 3. DESIGNATES YEAR ASSEMBLED      | 95      |

# 1A8

9600 MAXIMIZER COMBINE

## TWO LINE BAR CODED ENGINE SERIAL NUMBER PLATE AND ADDITIONAL ENGINE INFORMATION (LOCATED ON FUEL INJECTION PUMP SIDE OF ENGINE)

RGP3513 -UN-01JAN94



RGP3513

### FIRST LINE

### DEFINES

RG - WATERLOO ENGINE WORKS

DESIGNATES ENGINE MANUFACTURER.

6

DESIGNATES NUMBER OF CYLINDERS.

076 (7.6 LITERS)

DESIGNATES LITER DISPLACEMENT.

T - TURBOCHARGED

OR

H - AIR-TO-AIR

XXXXXX

DESIGNATES ENGINE SERIAL NUMBER.

### SECOND LINE

6076XXXXX

DESIGNATES ENGINE APPLICATION

### ADDITIONAL ENGINE INFORMATION

ENGINE MODEL	ENGINE SERIAL NO.	APPLICATION
6076HH030 (260 H.P.)	(500000-565536)	(9600 OPT ENGINE) (DOMESTIC)
6076HH030 (260 H.P.)	(565537- )	(9600 OPT ENGINE) (EXPORT ONLY)
6076HH034 (260 H.P.)	(565537- )	(9600 OPT ENGINE) (DOMESTIC)
6076HH035 (218 H.P.)	(565943- )	(9600 STD ENGINE)

## **DIRECTION ARROW**

ARROWS ARE USED WITH ILLUSTRATIONS TO INDICATE THE FRONT OF THE UNIT. "RIGHT-HAND" AND "LEFT-HAND" SIDES ARE DETERMINED BY FACING IN THE DIRECTION OF MACHINE FORWARD TRAVEL.

## **BOX-ENCLOSED ILLUSTRATIONS**

A KEY NUMBER, SHOWN IN THE PARTS LIST, IS ASSIGNED TO A BOX ENCLOSING ALL PARTS SOLD AS A SERVICE ASSEMBLY. A BOX NOT KEYED INCLUDES NON-CURRENT PARTS.

## **KITS**

KIT INFORMATION WILL BE FOUND IMMEDIATELY FOLLOWING THE STORY IN WHICH IT IS USED. THE ILLUSTRATION IS REPEATED WITH ONLY THE KIT PARTS CALLED OUT AND WITH ALL OTHER PARTS SHOWN IN PHANTOM.

## **JDM REMANUFACTURED COMPONENTS**

THE SERVICE PARTS LISTED IN THIS CATALOG ARE INTENDED FOR THE REPAIR OF ORIGINAL EQUIPMENT COMPONENTS. ALTHOUGH MOST SERVICE PARTS MAY BE USED TO REPAIR REMANUFACTURED COMPONENTS, THE REMANUFACTURED DESIGN MAY CHANGE PARTS SUFFICIENTLY SO THAT SERVICE PARTS ARE INADEQUATE OR NOT USABLE.

## **BOLT AND CAP SCREW STRENGTH IDENTIFICATION**

BOLTS AND CAP SCREWS REQUIRED TO HAVE HIGH-STRENGTH QUALITIES EQUIVALENT TO SAE GRADE 8 ARE IDENTIFIED THROUGHOUT THIS CATALOG BY THE DESCRIPTION HS SAE 8. ALL STANDARD BOLTS AND CAP SCREWS ARE SAE GRADE 5 OR LOWER. BOLTS AND CAP SCREWS REQUIRED TO HAVE HIGH-STRENGTH QUALITIES EQUIVALENT TO PROPERTY CLASS 10.9 ARE IDENTIFIED THROUGHOUT THIS CATALOG BY HS 10.9. ALL STANDARD BOLTS AND CAP SCREWS ARE PROPERTY CLASS 8.8 OR LOWER.

## **SI UNITS OF MEASURE**

METRIC DIMENSIONS ARE GIVEN, WHERE APPLICABLE, THROUGHOUT THIS PARTS CATALOG.



## TRADEMARKS

THROUGHOUT THIS PARTS CATALOG, YOU WILL FIND THE FOLLOWING DEERE & COMPANY TRADEMARKS:

DIAL-A-SPEED™  
DIAL-A-MATIC™  
HARVESTRAK™  
CONTOUR MASTER™

POSI-TORQ™  
TORQ-GARD SUPREME®  
QUIK-TATCH™

## CHANGE INDICATOR LINE

CHANGES AFFECTING THE ORDERING OF PARTS ARE IDENTIFIED BY VERTICAL LINES MARKED IN THE LEFT-HAND MARGIN OF REVISED PARTS LISTING IMAGES. A LINE IS ALSO AT THE LEFT-HAND EDGE OF THE SAME PART NUMBER IN THE NUMERICAL INDEX TO SHOW THE LOCATION OF REVISED INFORMATION.

## FUNCTION CODE

(EXAMPLE - FC: 5000)

FUNCTION CODES ARE LOCATED ON EACH PAGE IN THE UPPER RIGHT-HAND CORNER IN THE BOX. THE CODE LISTED IS A GROUPING CODE THAT CAN BE USED FOR WARRANTIES AND FOR DTAC TO IDENTIFY CERTAIN AREAS.

## COMPLETE GOODS LISTINGS

COMPLETE GOODS ARE IN BOLD FACE TYPE. ORDER SEPARATELY. DO NOT INCLUDE ON REPLACEMENT PARTS ORDER.

FOR INDIVIDUAL HEADER PARTS CATALOGS REFER TO:

PC-2104 - PARTS CATALOG FOR JOHN DEERE 900 SERIES PLATFORMS

PC-2210 - PARTS CATALOG FOR JOHN DEERE THREE ROLLER BELT PICK-UP

PC-2212 - PARTS CATALOG FOR JOHN DEERE 918 AND 920 DRAPER PLATFORMS

PC-1747 - PARTS CATALOG FOR JOHN DEERE 50A SERIES ROW-CROP HEADS

PC-1223 - PARTS CATALOG FOR JOHN DEERE 40 SERIES CORN HEADS

PC-2404 - PARTS CATALOG FOR JOHN DEERE 90 SERIES CORN HEADS

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<b>B</b>					
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