

ILLUSTRATED PARTS LIST LISTE DES PIÉCES

KUBOTA

MODEL B2320HSD · B2620HSD · B2920HSD
MODELE

TRACTOR TRACTEUR



Kubota

97898-24012

APR. 2013
AVRIL

NOTICE

This Parts List is for the following purposes.

1. When ordering parts, check with this Parts List to confirm the part number and the name of parts.
2. When making repairs, refer to the illustrations in this Parts List.
3. This Parts List is subject to change without notice.

NOTE

Utilisation de ce livre

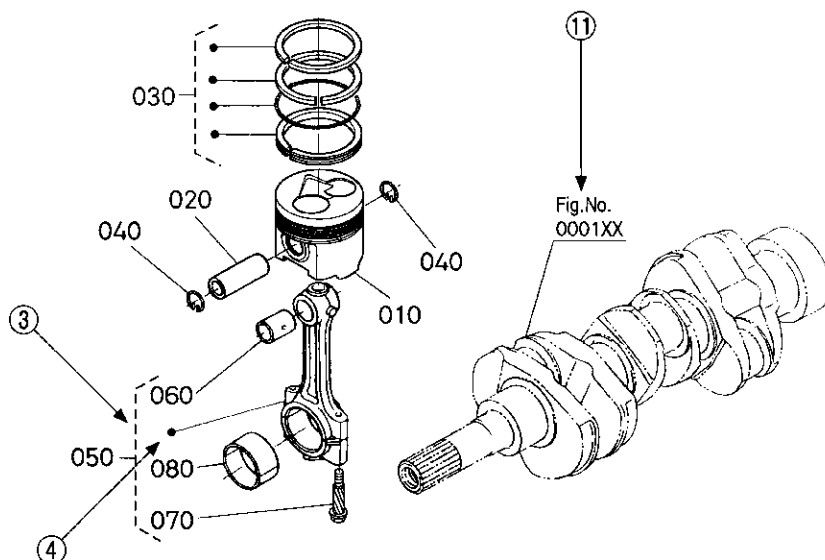
1. A la commande d'une pièce, chercher la référence et le nom de la pièce.
2. Pour les réparations, employez les illustrations.
3. La liste des pièces peut-être modifié sans préavis.

INSTRUCTIONS INSTRUCTION

①
010200 PISTON AND CRANKSHAFT
PISTON ET VILEBREQUIN

②
{B}
{B}

⑩ → S.No. ; A: ≤ 15000, B: 14000 to 15000



REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY / S.No. Q'TE / No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	15800-0000-0	PISTON	PISTON	≤ 15000	≤ 15000		{Example - 1}
010	15800-0000-2	PISTON	PISTON	≥ 15001	≥ 15001		{Example - 1}
020	15800-1000-0	PIN, PISTON	AXE DE PISTON	≤ 15000	≤ 15000		{Example - 2}
020	15800-1000-2	PIN, PISTON	AXE DE PISTON	≥ 15001	≥ 15001		{Example - 2}
030	15800-2000-0	ASSY PISTON RING	ENS.JEU DE SEGMENTS	≤ 15000	≤ 15000		{Example - 3}
030	15830-2000-0	ASSY PISTON RING	ENS.JEU DE SEGMENTS	≥ 15001	≥ 15001		{Example - 3}

- ① Fig. No. Represents No. corresponding to each group name.
- ② Specifications The types and destinations of sister models are indicated. These indications are given to (for sister models) tell their relevant pages in this book.
- ③ Components The components of an assembly are identified by a bracket of dotted lines.
- ④ Point Indicates that the parts is not sold independently.
The assembly (Ref.No.050) containing the part needs to be ordered.
- ⑤ REF. No. Reference numbers are assigned to parts in the illustration. The code number of a part in the illustration can be identified by referring to the same reference number in the parts list.
- ⑥ Model name The name of the basic model is indicated in this column. Other applicable models are indicated on the "REMARKS" column ⑨.
- ⑦ S. No. Indicates a group of serial numbers to which a design change is applied.
(serial No.)

Engine Serial No.

8 7 J 0001

8 7 K A001

Lower 4 digits in Numerals or Alphabetical letter (A to Z) and Numerals (start 0001 to max Z999).

5th digit Alphabetical letter (Month of manufacture).

Month	1	2	3	4	5	6	7	8	9	10	11	12
	A,B	C,D	E,F	G,H	J,K	L,M	N,P	Q,R	S,T	U,V	W,X	Y,Z

6th digit Numerals or Alphabetical letter (Year of manufacture).

Year	1998	1999	2000	01	02	03	04	05	06	07	08	09	10	11
	W	X	Y	1	2	3	4	5	6	7	8	9	A	B
Year	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	C	D	E	F	G	H	J	K	L	M	N	P	R	S

7th digit Numerals or Alphabetical letter (The factory line identifying).

Identifying	1	2	3	4	5	6	7	8	A	B
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- ⑧ I. C. Indicates the interchangeability of parts due to design change.
(interchangeability)
- Example-1 ← indicates that a new part can replace an old part, but not vice versa.
15800-0000-0 is applicable to the first serial number to S. No. 15000.
15800-0000-2 is applicable to the first serial number and above.
- Example-2 ≠ indicates that the new and old parts are not interchangeable.
15800-1000-0 is applicable to the first serial number to S. No. 15000.
15800-1000-2 is applicable to S. No. 15001 and above.
- Example-3 ↔ indicates that the new and old parts are interchangeable. Both 15800-2000-0 and 15830-2000-0 are applicable to the first serial number and above.
- ⑨ REMARKS 1 In this column, enter other applicable model names, dimensions and other special items.
The following symbols and abbreviations are used throughout this book.
29*12.00-15 ... Tire size sq.m ... m² sq.mm ... mm²
cu.m ... m³ cu.mm ... mm³ D ... Diameter L ... Length
W/G No. ... Whole goods number.
STD ... Standard SET ... Set sale T ... Teeth
OLD ... Old parts, old shapes or old models
NEW ... New parts, new shapes or new models

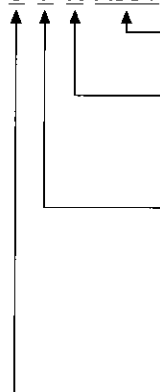
- ⑩ REMARKS 2 The following expressions are used in NOTE for each group.
Machines' serial numbers are indicated as follows.
<=15000 Serial number below 15000.
>=15001 Serial number above 15001.
14000 to 15000 Serial number 14000 to 15000.
For some models, the above expressions may also be used REMARKS 1 ⑨.
- ⑪ Fig. No. Indicates the numbers of figures for the parts that are shown in virtual images.
(virtual images) A figure numbers with XX means that there are two or more figures depending on the sister models or the production lots.

- ① No. de Fig. Représente el No. de chaque nom de groupe.
- ② Spécifications Les types et les destinations des modèles soeurs sont indiqués. Ces indications sont (pour modèles soeurs) données pour donner leurs pages relatives dans ce livre.
- ③ Composantes Les composantes d'un ensemble sont identifiées par des parenthèses en pointillé.
- ④ Point Indique que la pièce n'est pas à vendre toute seule.
Elle doit être commandée avec l'ensemble (POS.No. 050) qui la contient.
- ⑤ POS.No. Des numéros de position sont donnés aux pièces représentées dans l'illustration.
Le référence d'une pièce de l'illustration peut être identifié en se reportant au même numéro de position indiqué dans la liste des pièces détachées.
- ⑥ Nom de type Le nom du type de base est indiqué dans cette colonne. Les autres modèles sont indiqués dans la colonne des "REMARQUES" ⑨.
- ⑦ No. S. Indique un groupe de numéros de série qui a subit des modifications de modèle.
(No. de série)

No. de série de moteur

8 7 J 0001

8 7 K A001



4 chiffres inférieurs en lettres numériques ou alphabétiques (de A à Z) et numéraux (de 0001 jusqu'à Z999 au maximum).

5^{ème} chiffre Lettre alphabétique (Mois de fabrication).

Mois	1	2	3	4	5	6	7	8	9	10	11	12
	A,B	C,D	E,F	G,H	J,K	L,M	N,P	Q,R	S,T	U,V	W,X	Y,Z

6^{ème} chiffre Numéral ou lettre alphabétique (Année de fabrication).

Année	1998	1999	2000	01	02	03	04	05	06	07	08	09	10	11
	W	X	Y	1	2	3	4	5	6	7	8	9	A	B
Année	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	C	D	E	F	G	H	J	K	L	M	N	P	R	S

7^{ème} chiffre Numéral ou lettre alphabétique (Identification de la ligne d'usine).

Identification	1	2	3	4	5	6	7	8	A	B
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- ⑧ I. C. Indique la permutabilité des pièces due à un changement dans le modèle.
(permutabilité)
Exemple-1 ← indique que la nouvelle pièce peut remplacer la vieille, mais pas vice versa.
Le 15800-0000-0 s'applique au premier numéro de série jusqu'au No.S. 15000.
Le 15800-0000-2 s'applique au premier numéro de série et à ceux ci-dessus.
Exemple-2 ≠ indique que la nouvelle et vieille pièces sont permutables.
Le 15800-1000-0 s'applique au premier numéro de série jusqu'au No.S. 15000.
Le 15800-1000-2 s'applique au No.S. 15001 et à ceuxci-dessus.
Exemple-3 ↔ indique que la nouvelle pièce et la vieille pièce sont interchangeable. Tousles deux numéros 15800-2000-0 et 15830-2000-0 sont applicables à premier numéro de cette depuis.
- ⑨ REMARQUES 1 Cette colonne renferme d'autres noms de modèles applicables, les dimensions et autres éléments spéciaux.
Les symboles abréviations suivants sont utilisés dans l'ensemble de ce manuel.
29 * 12.00-15 ... Dimension des pneus sq.m ... m² sq.mm ... mm²
cu.m ... m³ cu.mm ... mm³ D ... Diamètre L ... Longueur
No. de M/E ... Numéro de marchandises entières.
STD ... Standard SET ... Set vente T ... Dents
Vieux (OLD) ... Vieilles pièces, vieilles formes ou vieux modèles
Nouveau (NEW) ... Nouvelles pièces, nouvelles formes ou nouveaux modèles

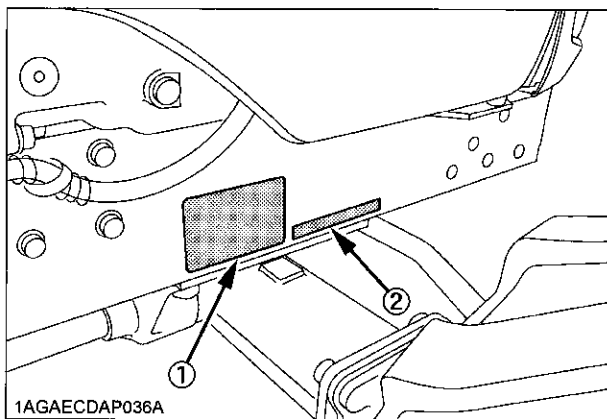
- ⑩ REMARQUES 2 Les expressions suivantes sont utilisées dans la NOTE de chaque groupe.
Les numéros de série des machines sont indiqués de la manière suivante.
< = 15000 Numéros de série au-dessous de 15000.
> = 15001 Numéros de série au-dessus de 15001.
14000 to 15000 Numéros de série 14000 à 15000.
Pour certains modèles, les expressions ci-dessus peuvent aussi être utilisées dans la rubrique des REMARQUES 1 ⑨.
- ⑪ No. de Fig. Indique les numéros de figures pour les pièces qui sont illustrées dans les images
(images virtuelles) virtuelles. Un numéro de figure avec XX signifie qu'il y a plus de deux figures selon les modèles soeurs ou le nombre de production.

SERIAL NUMBER

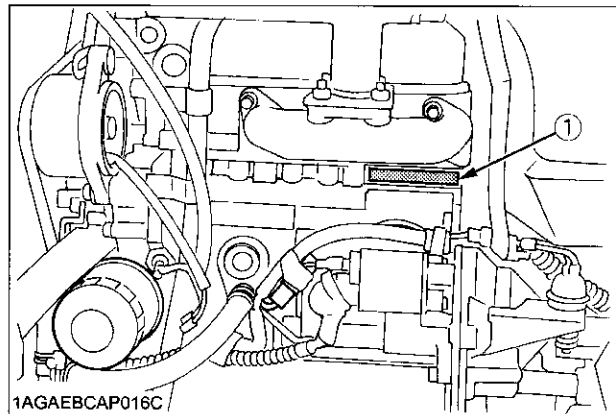
The model name, machine number and engine number of this product are described in their respective positions, as shown below. Note that their positions may be different depending on the specifications.

Check the specifications of the product.

	Type	Serial No.
Tractor		
Engine		
Date of Purchase		
Name of Dealer		
(To be filled in by purchaser)		



(1) Tractor identification plate
(2) Tractor serial number

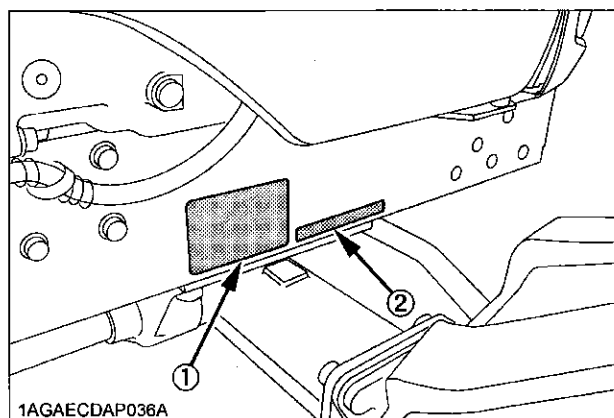


(1) Engine serial number

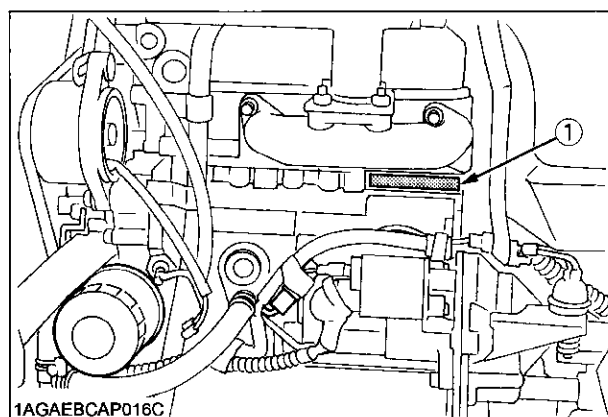
NUMERO DE SERIE

Le nom du modèle, le numéro de la machine et le numéro du moteur de ce produit sont décrits dans leur position respective, comme il est montré ci-dessous. Il est à noter que ces positionnements peuvent être différents selon les données techniques. Vérifier les données techniques du produit.

	Type	No. DE SÉRIE
Tracteur		
Moteur		
Date d'achat		
Nom du concessionnaire		
(A remplir par le client)		

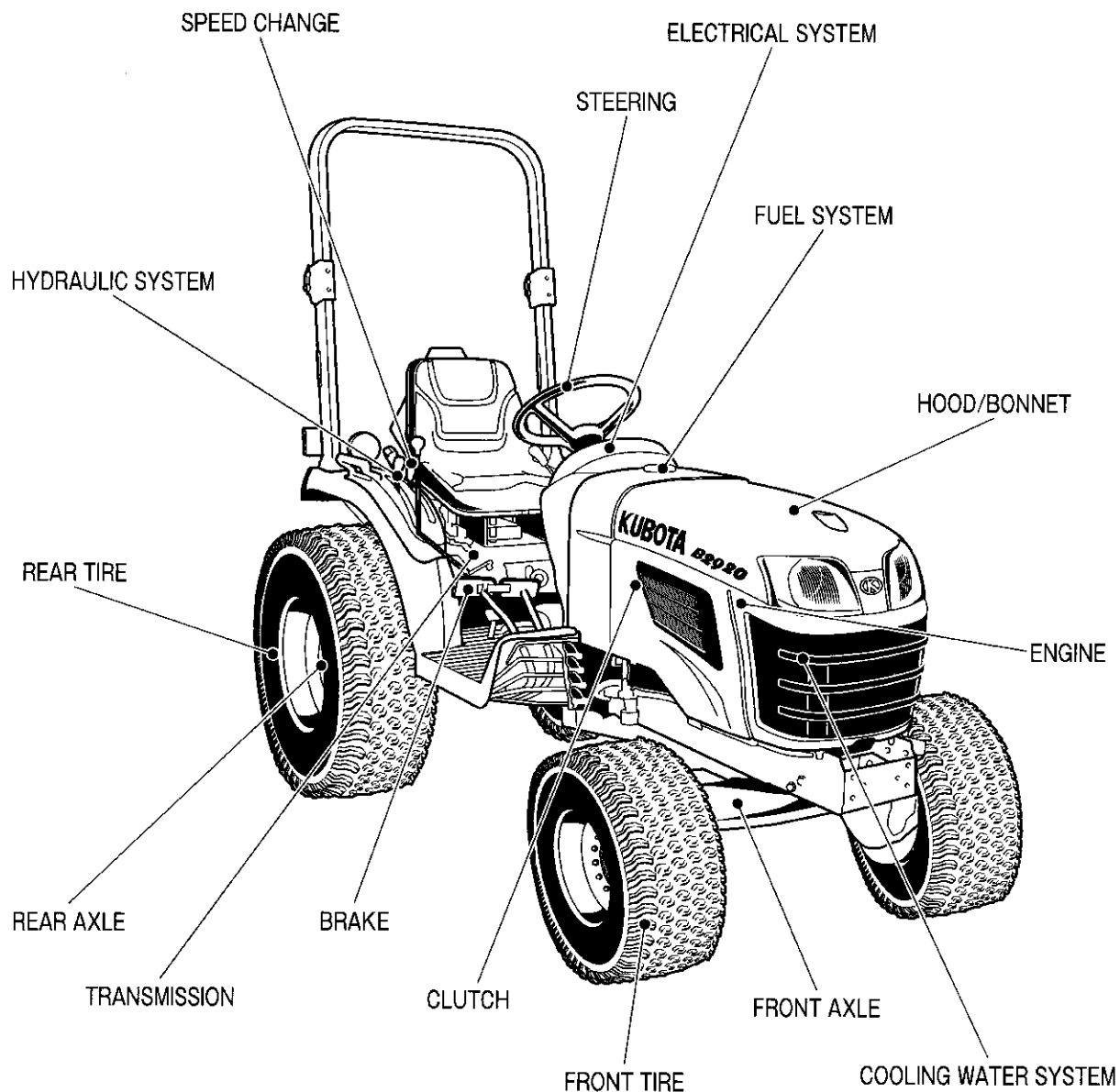


(1) Plaque d'identification du tracteur
(2) No. de série du tracteur



(1) No. de série du moteur

SECTION CONTENTS



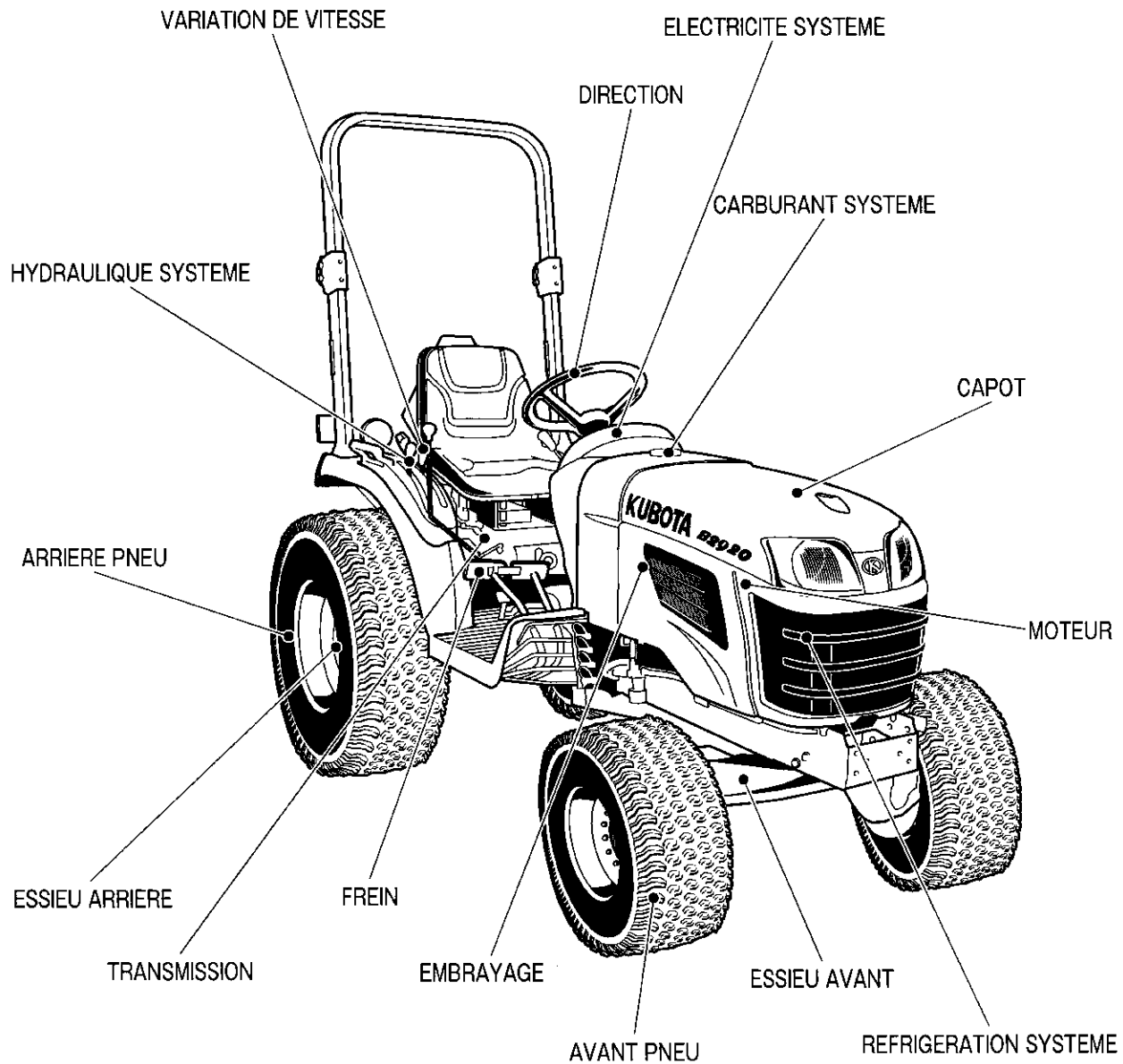
TOP LINK/TOP LINK BRACKET/PTO PROTECTOR

LABELS

ACCESSORIES AND SERVICE PARTS

OPTION

CONTENUS DE LA SECTION



TIRANT SUPERIEUR/SUPPORT DE TIRANT SUPERIEUR/PROTECTION PDF

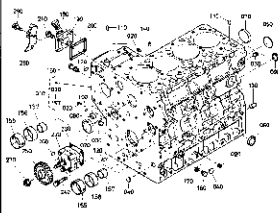
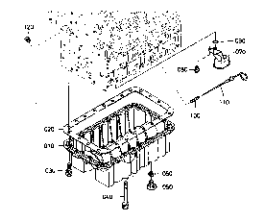
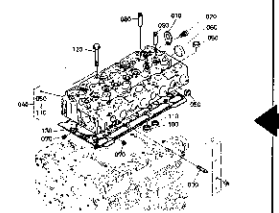
ETIQUETTES

ACCESSOIRES ET PIECES DE SERVICE

OPTION

[How to read contents with illustrations]

Illustration example

ENGINE ← STEP1			
Fig.No. 000100 CRANKCASE 	Fig.No. 000200 OIL PAN 	Fig.No. 000300 CYLINDER HEAD 	← STEP2 ← STEP3 ← STEP4
Fig.No. 000500 HEAD COVER	Fig.No. 010000 MAIN BEARING CASE	Fig.No. 010100 CAMSHAFT AND IDLE GEAR SHAFT	Fig.No. 010200 PISTON AND CRANKSHAFT

STEP1: This indicates the items listed in SECTION CONTENTS.

STEP2: These indicate the figure number given in the text.

(Fig. No...000300)

STEP3: This indicates the group name in the text.

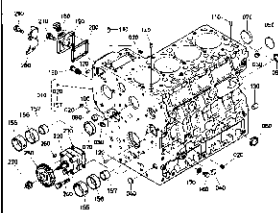
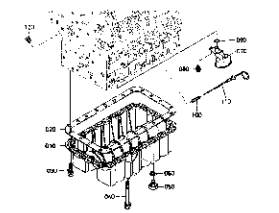
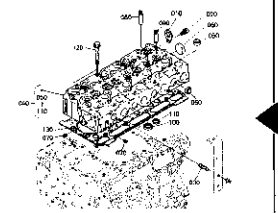
STEP4: This indicates the illustrations of the group in the text.

How to retrieve:

Look at SECTION CONTENTS to select an item you are looking for. In STEP1, find the same item. In STEP4, find the part you are searching. In STEP2 and STEP3, refer to the page of the group and retrieve the part number.

[Comment lire les contenus avec les illustrations]

Exemple d'illustration

MOTEUR ← ETAPE1			
Fig.No. 000100 BLOC MOTEUR 	Fig.No. 000200 CARTER D'HUILE 	Fig.No. 000300 CULASSE 	← ETAPE2 ← ETAPE3 ← ETAPE4
Fig.No. 000500 COUVRE-CULASSE	Fig.No. 010000 PALIER DE VILEBREQUIN	Fig.No. 010100 ARBRE A CAMES ET ARBRE DE PIGNON DE RALENTI	Fig.No. 010200 PISTON ET VILEBREQUIN

ETAPE1: Ceci indique les articles répertoriés dans les **CONTENUS DE LA SECTION**.

ETAPE2: Ceci indique le numéro de l'illustration donnés dans le texte.

(No. de Fig...000300)

ETAPE3: Ceci indique le nom du groupe dans le texte.

ETAPE4: Ceci indique les illustrations du groupe dans le texte.

Comment retrouver:

Regarder aux **CONTENUS DE LA SECTION** pour choisir l'article que l'on désire chercher.

A l'**ETAPE 1**, trouver le même article. A l'**ETAPE 4**, trouver la pièce que l'on est en train de chercher.

A l'**ETAPE 2** et à l'**ETAPE 3**, se référer à la page du groupe et retrouver le numéro de la pièce.

ENGINE MOTEUR

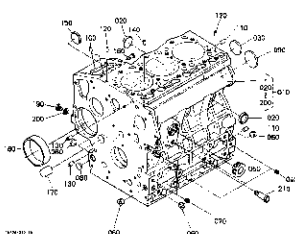
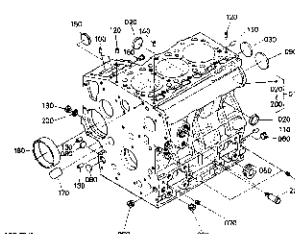
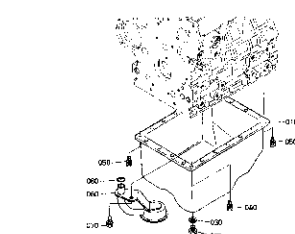
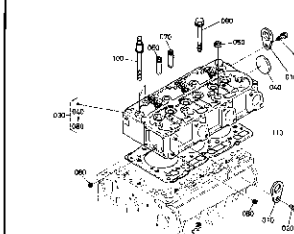
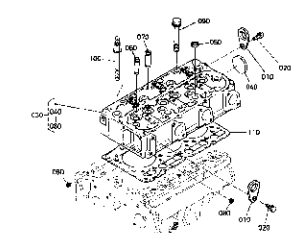
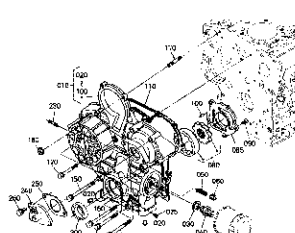
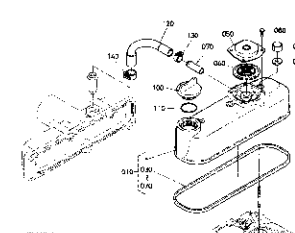
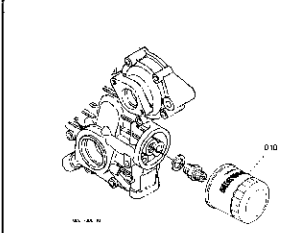
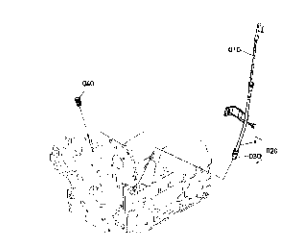
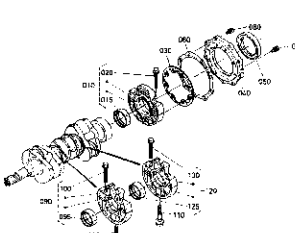
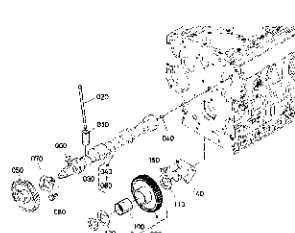
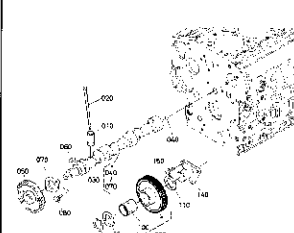
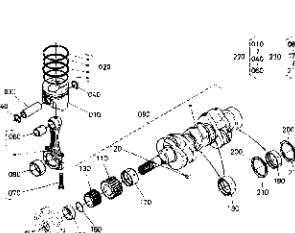
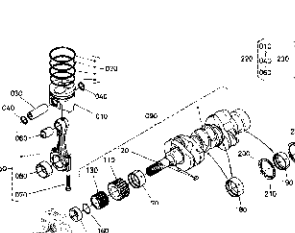
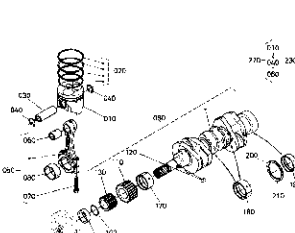
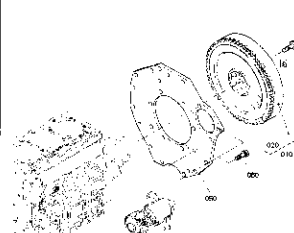
Fig.No. 000101 CRANKCASE BLOC MOTEUR 	Fig.No. 000102 CRANKCASE BLOC MOTEUR 	Fig.No. 000200 OIL PAN CARTER D'HUILE 	Fig.No. 000301 CYLINDER HEAD CULASSE 
Fig.No. 000302 CYLINDER HEAD CULASSE 	Fig.No. 000400 GEAR CASE CARTER DE DISTRIBUTION 	Fig.No. 000500 HEAD COVER COUVRE-CULASSE 	Fig.No. 000600 OIL FILTER FILTRE D'HUILE 
Fig.No. 000700 DIPSTICK AND GUIDE JAUGE D'HUILE ET GUIDE 	Fig.No. 010000 MAIN BEARING CASE PALIER DE VILEBREQUIN 	Fig.No. 010101 CAMSHAFT AND IDLE GEAR SHAFT ARBRE A CAMES ET ARBRE DE PIGNON FOU 	Fig.No. 010102 CAMSHAFT AND IDLE GEAR SHAFT ARBRE A CAMES ET ARBRE DE PIGNON FOU 
Fig.No. 010201 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN 	Fig.No. 010202 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN 	Fig.No. 010203 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN 	Fig.No. 010300 FLYWHEEL VOLANT MOTEUR 

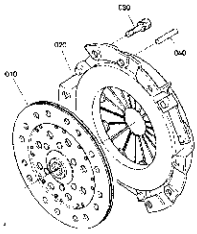
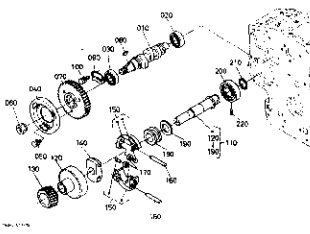
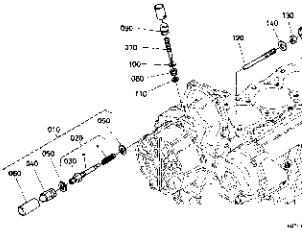
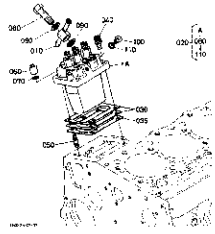
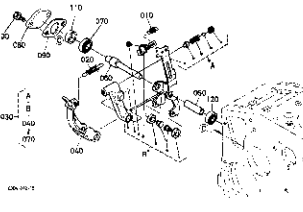
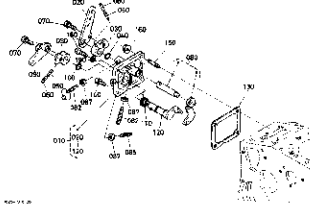
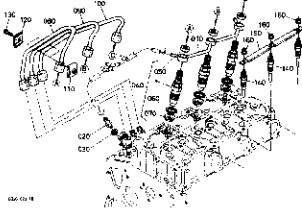
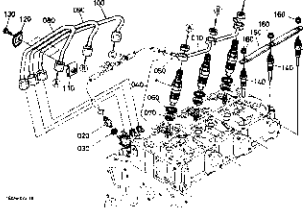
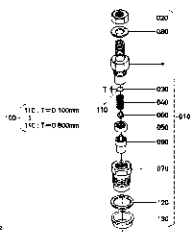
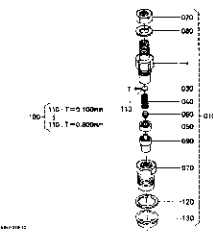
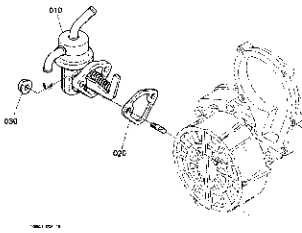
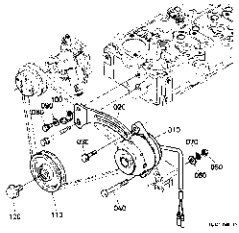
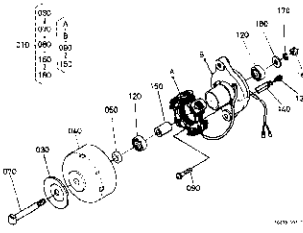
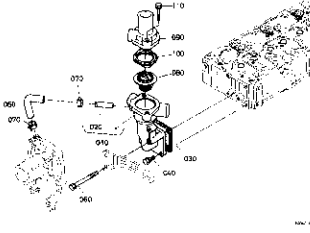
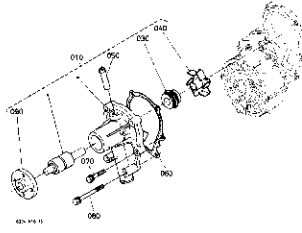
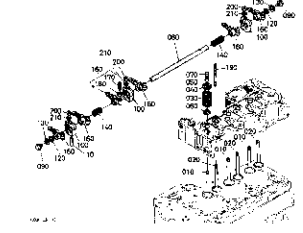
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Fig.No. 020400 GOVERNOR REGULATEUR DE VITESSES 	Fig.No. 020500 SPEED CONTROL PLATE PLAQUE DE VITESSE-CONTROLE 	Fig.No. 020601 NOZZLE HOLDER AND GLOW PLUG PORTE-INJECTEUR ET BOUGIE DE PRECHAUFFAGE 	Fig.No. 020602 NOZZLE HOLDER AND GLOW PLUG PORTE-INJECTEUR ET BOUGIE DE PRECHAUFFAGE 
Fig.No. 020701 NOZZLE HOLDER [COMPONENT PARTS] PORTE-INJECTEUR [PARTIES COMPOSANTES] 	Fig.No. 020702 NOZZLE HOLDER [COMPONENT PARTS] PORTE-INJECTEUR [PARTIES COMPOSANTES] 	Fig.No. 030100 FUEL PUMP(MECHANICAL) POMPE D'ALIMENTATION(MECANIQUE) 	Fig.No. 040000 DYNAMO AND PULLEY DYNAMO ET POULIE 
Fig.No. 040100 DYNAMO [COMPONENT PARTS] DYNAMO [PARTIES COMPOSANTES] 	Fig.No. 050000 WATER FLANGE AND THERMOSTAT BRIDE A EAU ET THERMOSTAT 	Fig.No. 050100 WATER PUMP POMPE A EAU 	Fig.No. 060000 VALVE AND ROCKER ARM SOUPAPES,CULBUTEURS 

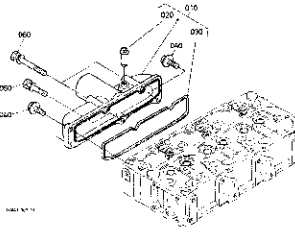
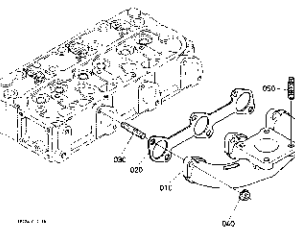
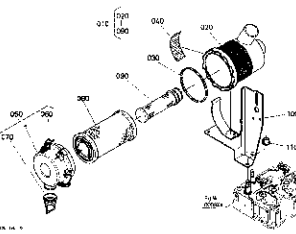
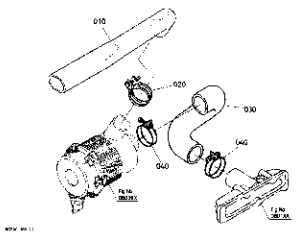
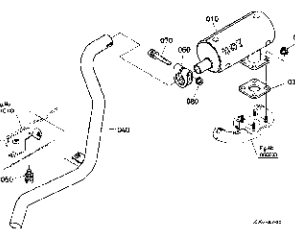
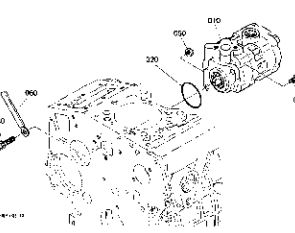
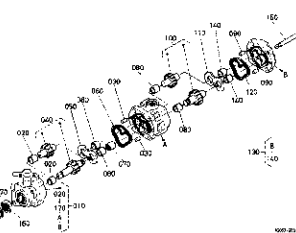
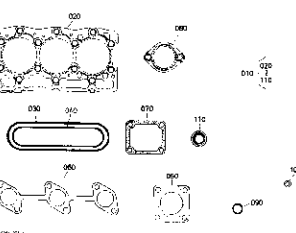
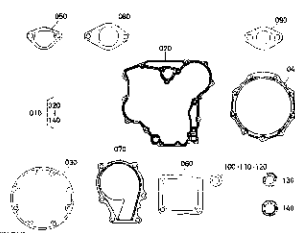
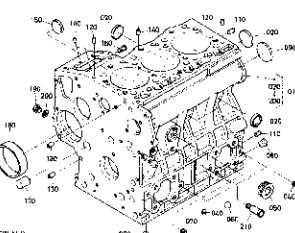
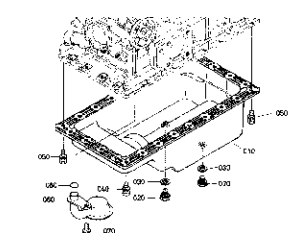
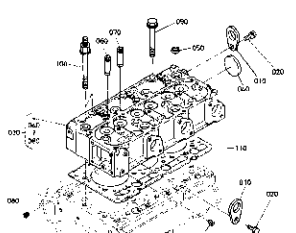
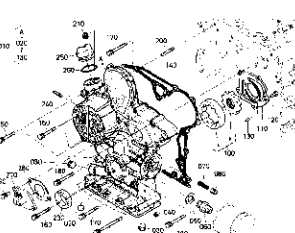
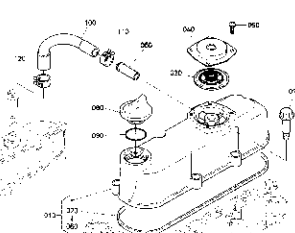
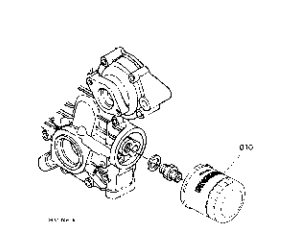
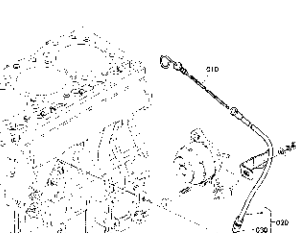
Fig.No. 060100 INLET MANIFOLD COLLECTEUR D'ADMISSION 	Fig.No. 060200 EXHAUST MANIFOLD COLLECTEUR D'ÉCHAPPEMENT 	Fig.No. 060300 AIR CLEANER FILTRE À AIR 	Fig.No. 060400 INLET PIPE (AIR CLEANER) TAYAU D'ADMISSION (FILTRE À AIR) 
Fig.No. 060500 MUFFLER SILENCIEUX 	Fig.No. 070000 HYDRAULIC PUMP POMPE HYDRAULIQUE 	Fig.No. 070100 HYDRAULIC PUMP [COMPONENT PARTS] POMPE HYDRAULIQUE [PARTIES COMPOSANTES] 	Fig.No. 090000 UPPER GASKET KIT JEU DE JOINTS SUPERIEUR 
Fig.No. 090100 LOWER GASKET KIT JEU DE JOINTS INFÉRIEUR 	Fig.No. 100100 CRANKCASE BLOC MOTEUR 	Fig.No. 100200 OIL PAN CARTER D'HUILE 	Fig.No. 100300 CYLINDER HEAD CULASSE 
Fig.No. 100400 GEAR CASE CARTER DE DISTRIBUTION 	Fig.No. 100500 HEAD COVER COUVRE-CULASSE 	Fig.No. 100600 OIL FILTER FILTRE D'HUILE 	Fig.No. 100700 DIPSTICK AND GUIDE JAUGE D'HUILE ET GUIDE 

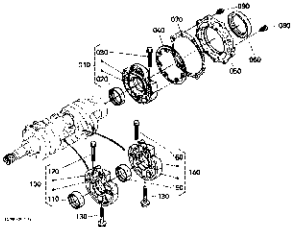
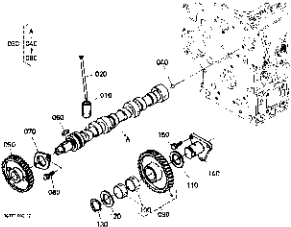
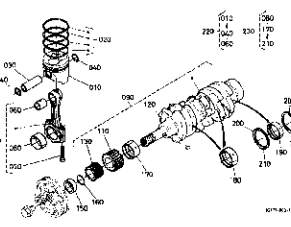
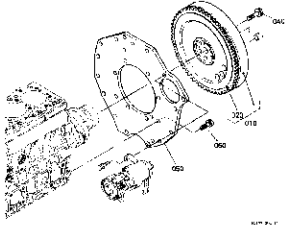
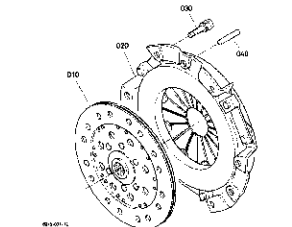
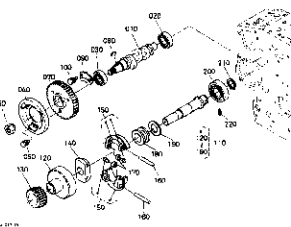
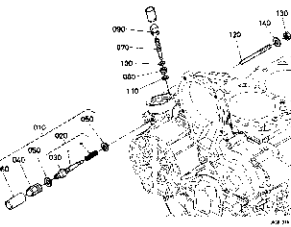
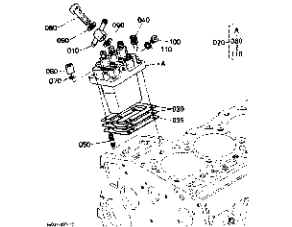
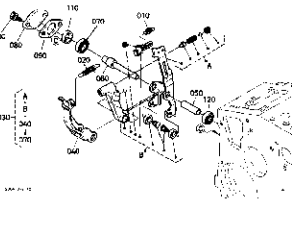
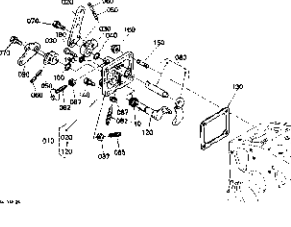
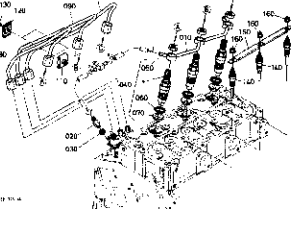
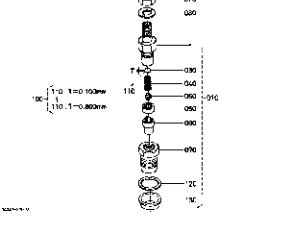
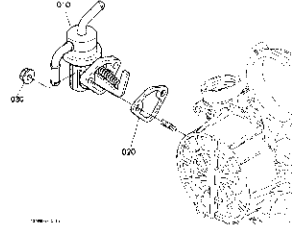
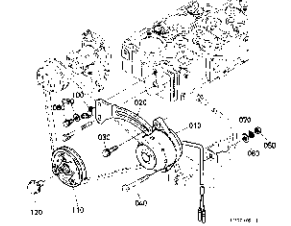
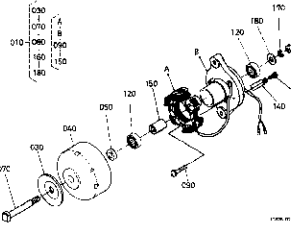
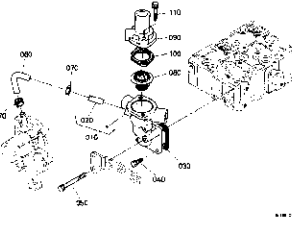
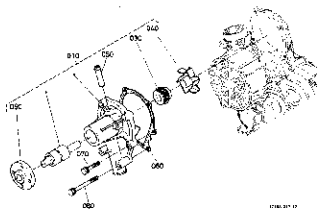
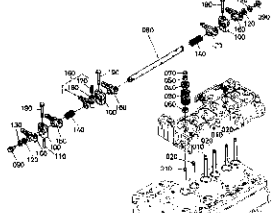
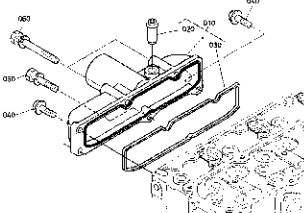
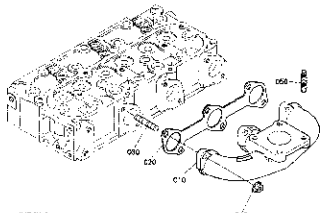
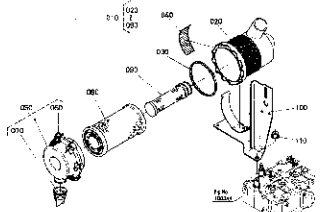
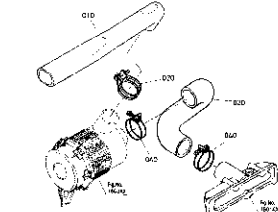
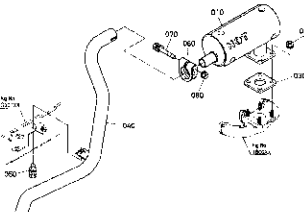
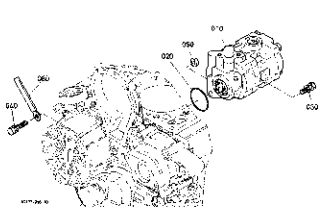
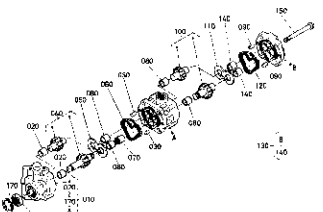
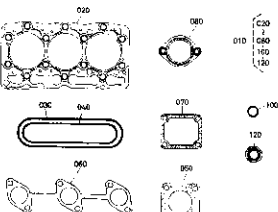
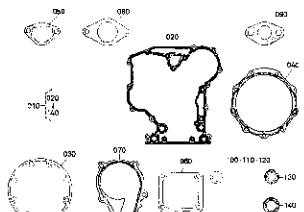
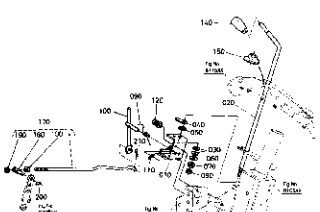
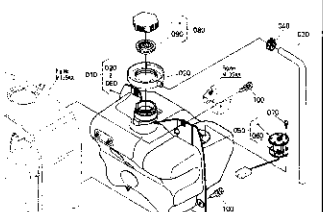
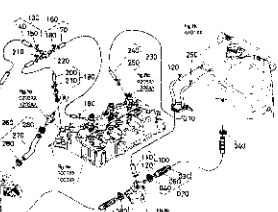
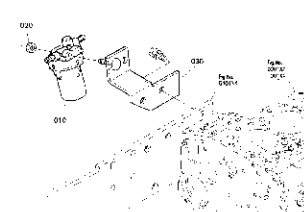
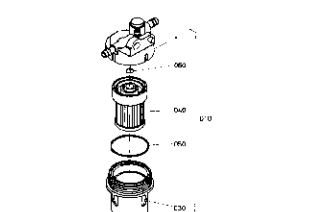
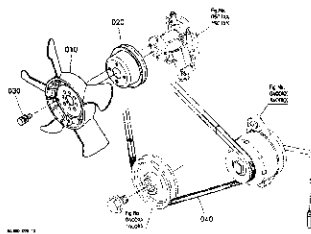
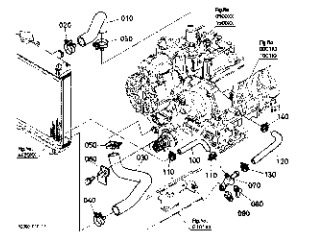
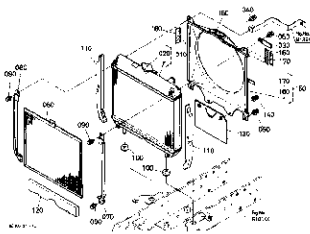
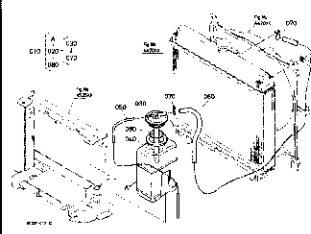
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Fig.No. 110400 CLUTCH EMBRAYAGE 	Fig.No. 110500 FUEL CAMSHAFT AND GOVERNOR SHAFT ARBRE A CAMES DE CARBURANT ET ARBRE REGULATEUR 	Fig.No. 120000 IDLE APPARATUS DISPOSITIF DE RALENTISSEUR 	Fig.No. 120200 INJECTION PUMP POMPE D'INJECTION 
Fig.No. 120400 GOVERNOR REGULATEUR DE VITESSES 	Fig.No. 120500 SPEED CONTROL PLATE PLAQUE DE VITESSE-CONTROLE 	Fig.No. 120600 NOZZLE HOLDER AND GLOW PLUG PORTE-INJECTEUR ET BOUGIE DE PRECHAUFFAGE 	Fig.No. 120700 NOZZLE HOLDER [COMPONENT PARTS] PORTE-INJECTEUR [PARTIES COMPOSANTES] 
Fig.No. 130100 FUEL PUMP(MECHANICAL) POMPE D'ALIMENTATION(MECANIQUE) 	Fig.No. 140000 DYNAMO AND PULLEY DYNAMO ET POULIE 	Fig.No. 140100 DYNAMO [COMPONENT PARTS] DYNAMO [PARTIES COMPOSANTES] 	Fig.No. 150000 WATER FLANGE AND THERMOSTAT BRIDE A EAU ET THERMOSTAT 

Fig.No. 150100 WATER PUMP POMPE A EAU 	Fig.No. 160000 VALVE AND ROCKER ARM SOUPAPES,CULBUTEURS 	Fig.No. 160100 INLET MANIFOLD COLLECTEUR D'ADMISSION 	Fig.No. 160200 EXHAUST MANIFOLD COLLECTEUR D'ECHAPPEMENT 
Fig.No. 160300 AIR CLEANER FILTRE A AIR 	Fig.No. 160400 INLET PIPE (AIR CLEANER) TAYAU D'ADMISSION (FILTRE A AIR) 	Fig.No. 160500 MUFFLER SILENCIEUX 	Fig.No. 170000 HYDRAULIC PUMP POMPE HYDRAULIQUE 
Fig.No. 170100 HYDRAULIC PUMP [COMPONENT PARTS] POMPE HYDRAULIQUE [PARTIES COMPOSANTES] 	Fig.No. 190000 UPPER GASKET KIT JEU DE JOINTS SUPERIEUR 	Fig.No. 190100 LOWER GASKET KIT JEU DE JOINTS INFERIEUR 	Fig.No. A00100 ACCELERATOR LEVER LEVIER D'ACCELERATEUR 
FUEL SYSTEM CARBURANT SYSTEME			
Fig.No. A10100 FUEL TANK RESERVOIR A CARBURANT 	Fig.No. A11000 FUEL PIPE TUYAU A CARBURANT 	Fig.No. A12000 FUEL FILTER FILTRE A CARBURANT 	Fig.No. A13000 FUEL FILTER [COMPONENT PARTS] FILTRE A CARBURANT [PARTIES COMPOSANTES] 

COOLING WATER SYSTEM REFRIGERATION SYSTEME

Fig.No. A40100 FAN VENTILATEUR 	Fig.No. A41000 WATER PIPE TUYAU D'EAU 	Fig.No. A42000 RADIATOR RADIATEUR 	Fig.No. A43000 RESERVE TANK RESERVOIR DU RADIATEUR 
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ELECTRICAL SYSTEM ELECTRICITE SYSTEME

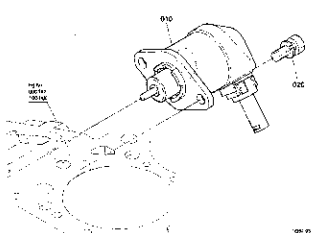
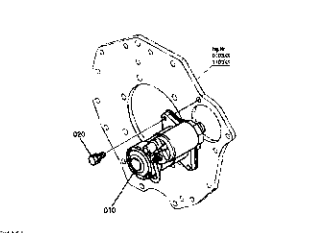
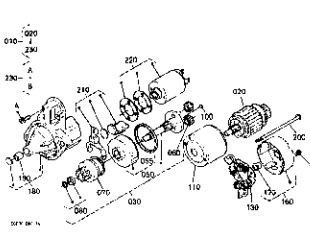
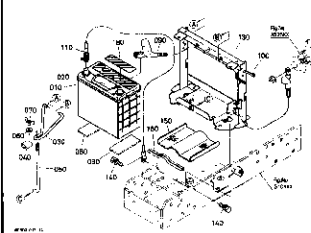
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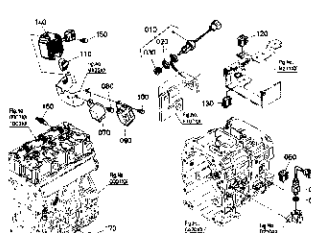
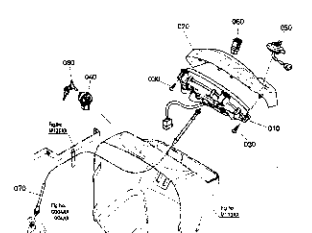
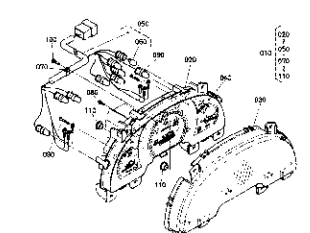
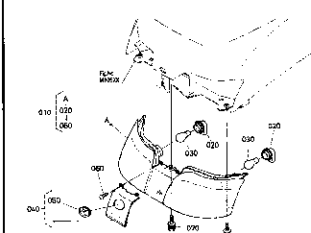
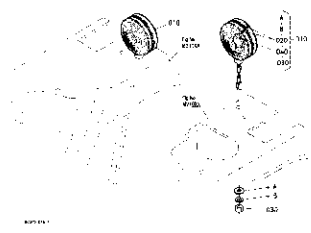
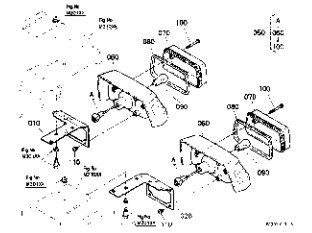
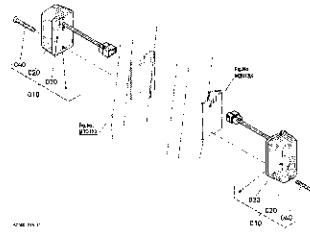
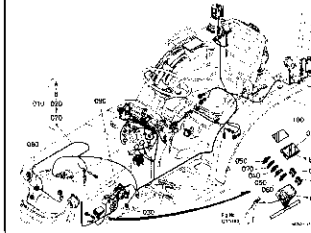
Fig.No. B10100 SWITCH COMMUTATEUR 	Fig.No. B11500 PANEL BOARD TABLEAU DE BORD 	Fig.No. B12000 PANEL BOARD [COMPONENT PARTS] TABLEAU DE BORD [PARTIES COMPOSANTES] 	Fig.No. B30100 HEAD LIGHT PHARE 
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Fig.No. B30200 HAZARD LIGHT FEUX DE DANGER 	Fig.No. B30400 TAIL LIGHT FEU D'ARRIERE 	Fig.No. B31000 WINKER LAMP LAMPE DE CLIGNOTANT 	Fig.No. B50100 ELECTRICAL WIRING (BODY) FAISCEAU ELECTRIQUE (CORPS) 
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CLUTCH EMBRAYAGE

Fig.No. **C11000**

CLUTCH ROD

TIGE D'EMBRAYAGE

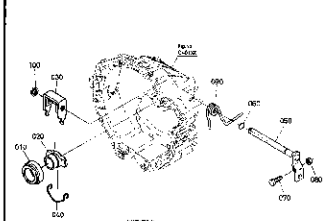


Fig.No. **C30100**

CLUTCH PEDAL

PEDALE D'EMBRAYAGE

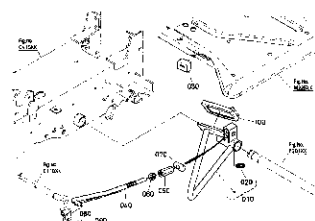


Fig.No. **C40100**

CLUTCH HOUSING

CARTER D'EMBRAYAGE

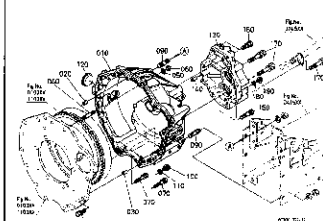
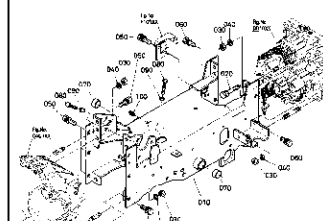


Fig.No. **C41500**

CENTER FRAME

CHASSIS CENTRE



TRANSMISSION TRANSMISSION

Fig.No. **C42000**

TRANSMISSION CASE

CARTER DE TRANSMISSION

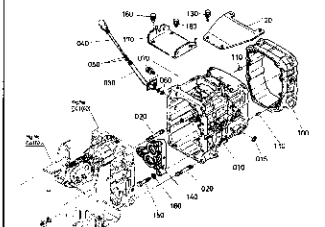


Fig.No. **C42500**

DIFFERENTIAL GEAR CASE

CARTER DE DIFFERENTIEL

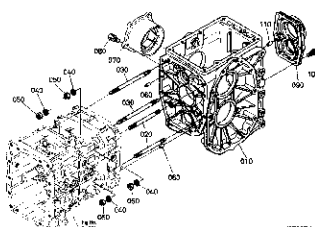


Fig.No. **C42800**

REAR AXLE CASE LH

CARTER DE PONT ARRIERE
D.

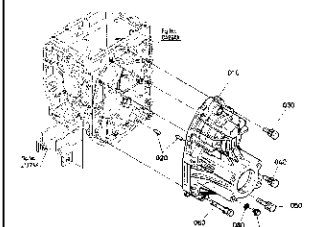


Fig.No. **C42900**

REAR AXLE CASE RH

CARTER DE PONT ARRIERE
G.

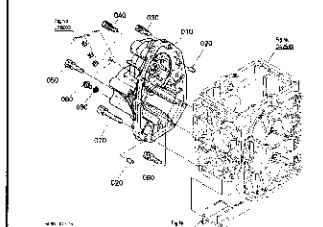


Fig.No. **D00100**

CLUTCH SHAFT

ARBRE DE EMBRAYAGE

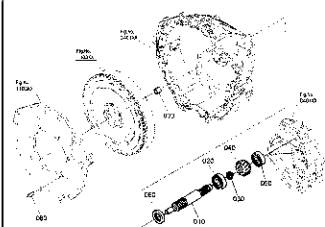


Fig.No. **D00200**

OUTPUT SHAFT

DEBIT ARBRE

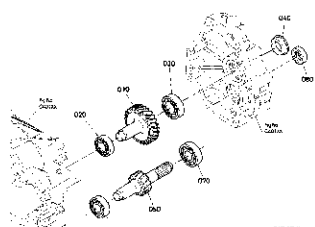


Fig.No. **D00501**

PROPELLER SHAFT

ARBRE DE TRANSMISSION

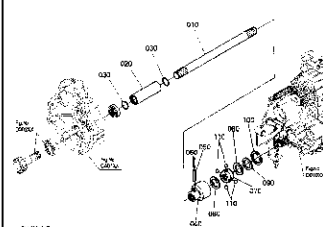


Fig.No. **D00502**

PROPELLER SHAFT

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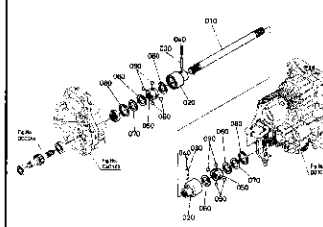


Fig.No. **D01000**

HST

HST

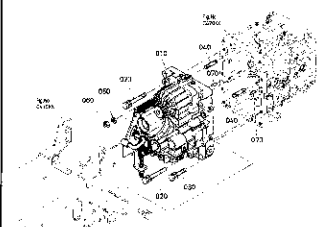


Fig.No. **D01600**

HST 1 (CYLINDER)
[COMPONENT PARTS]
HST 1 (CYLINDRE) [PARTIES
COMPOSANTES]

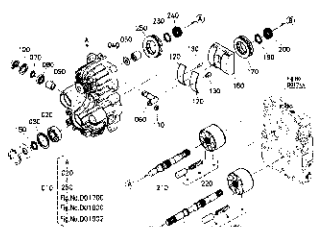


Fig.No. **D01700**

HST 2 (PORT BLOCK COVER)
[COMPONENT PARTS]
HST 2 (COVERCLE DE BLOC D'
OPIFICE) [PARTIES COMPOSANTES]

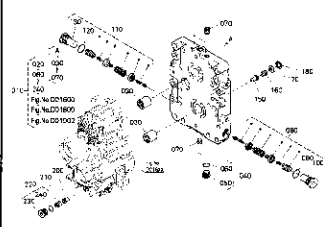


Fig.No. **D01800**

HST 3 (GASKET)
[COMPONENT PARTS]
HST 3 (JOINT) [PARTIES
COMPOSANTES]

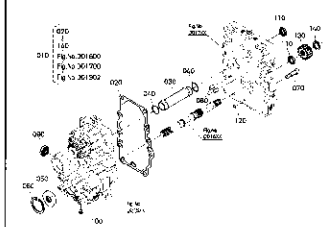


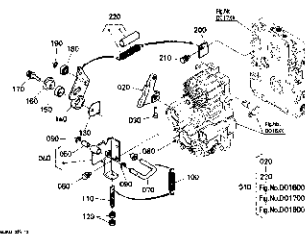
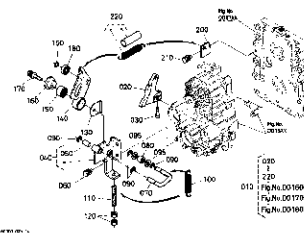
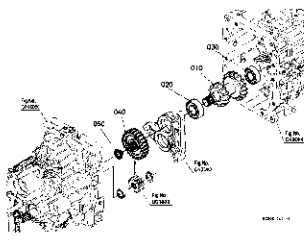
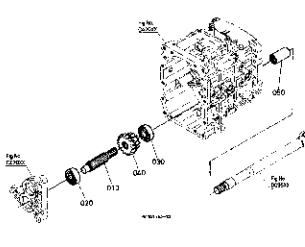
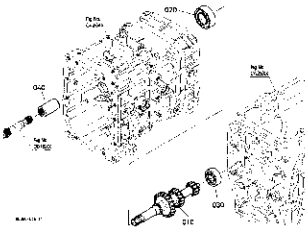
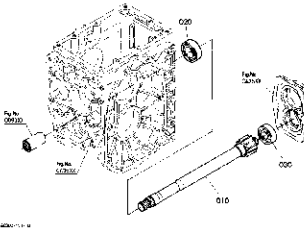
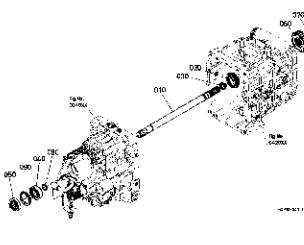
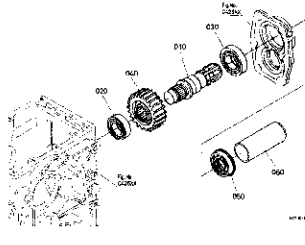
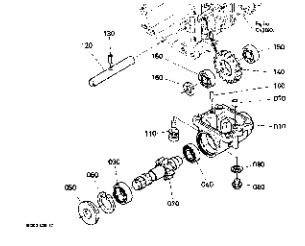
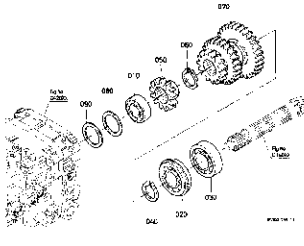
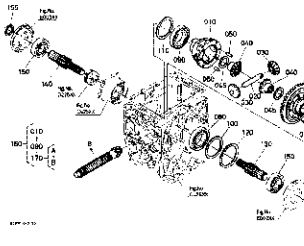
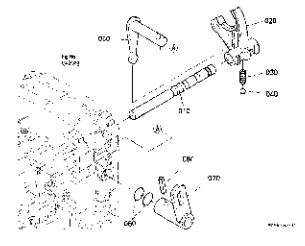
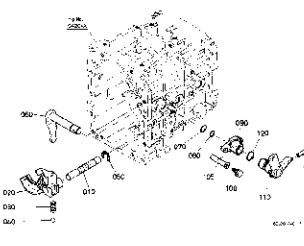
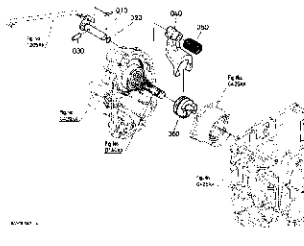
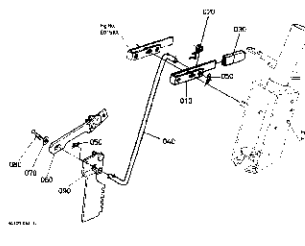
Fig.No. D01901 HST 4 (ARM) [COMPONENT PARTS] HST 4 (BRAS) [PARTIES COMPOSANTES] 	Fig.No. D01902 HST 4 (ARM) [COMPONENT PARTS] HST 4 (BRAS) [PARTIES COMPOSANTES] 	Fig.No. D09200 SECOND SHAFT DEUXIEME ARBRE 	Fig.No. D09300 THIRD SHAFT TROISIEME ARBRE 
Fig.No. D09400 FOURTH SHAFT QUATRIEME ARBRE 	Fig.No. D09500 FIFTH SHAFT CINQUIEME ARBRE 	Fig.No. D10600 FRONT PROPELLER SHAFT ARBRE DE TRANSMISSION AVANT 	Fig.No. D13500 PTO SHAFT ARBRE DE PRISE DE FORCE 
Fig.No. D13700 MID PTO PDF VENTRALE 	Fig.No. D13900 BEVEL GEAR SHAFT/RANGE GEAR ARBRE D'ENGRE-CONIQUE/CHANGEMENT DE GAMME 	Fig.No. D14000 REAR DIFFERENTIAL DIFFERENTIEL ARRIERE 	
SPEED CHANGE VARIATION DE VITESSE			
Fig.No. D21700 RANGE GEAR SHIFT FORK FOURCHETTE DE CHANGEMENT DE GAMME 	Fig.No. D22000 PTO GEAR SHIFT FORK FOURCHETTE DE CHANGEMENT DE VITESSE PDF 	Fig.No. D22500 DIFFERENTIAL LOCK SHIFT FORK FOURCHETTE DE BLOCAGE DIFFERENTIEL 	Fig.No. F03000 SPEED SET LEVER LEVIER DE VITESSE CONSTANTE 

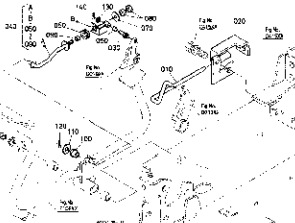
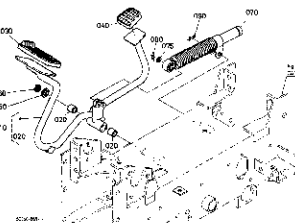
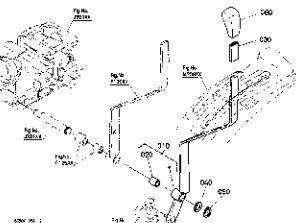
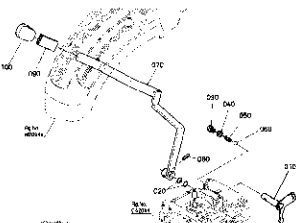
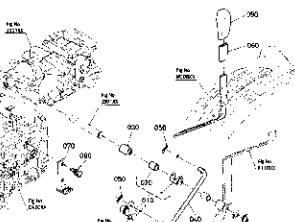
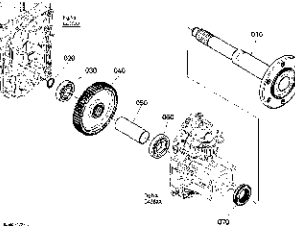
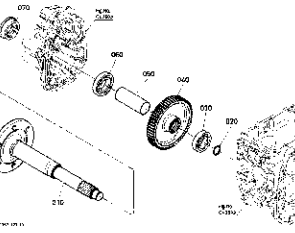
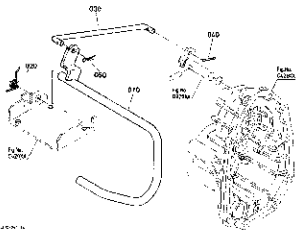
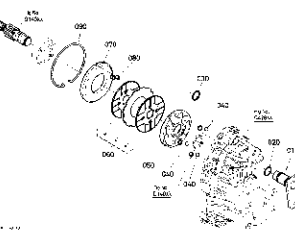
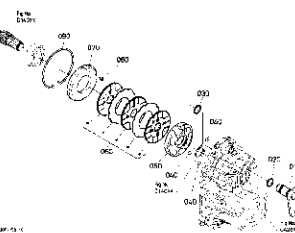
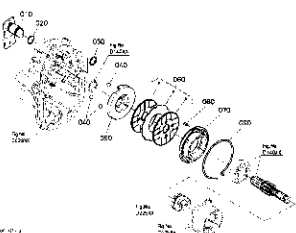
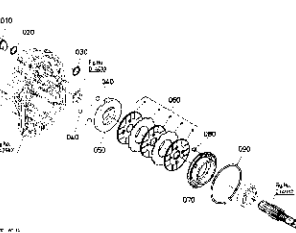
Fig.No. F10700 NEUTRAL HOLDER LINK BIELLETE DE SUPPORT NEUTRE 	Fig.No. F10800 SPEED CONTROL PEDAL PEDALE DE COMMANDE VITESSE 	Fig.No. F11000 RANGE GEAR SHIFT LEVER LEVIER DE CHANGEMENT DE GAMME 	Fig.No. F11300 FRONT WHEEL DRIVE LEVER LEVIER DE TRACTION AVANT 
Fig.No. F12500 PTO GEAR SHIFT LEVER LEVIER DE CHANGEMENT DE VITESSE PDF 			
REAR AXLE ESSIEU ARRIERE			
Fig.No. D30200 REAR AXLE LH ESSIEU ARRIERE GAUCHE 	Fig.No. D30300 REAR AXLE RH ESSIEU ARRIERE DROITE 	Fig.No. F20500 DIFFERENTIAL LOCK PEDAL PEDALE DE VERROUILLAGE DU DIFFERENTIEL 	
BRAKE FREIN			
Fig.No. E00201 BRAKE LH FREIN GAUCHE 	Fig.No. E00202 BRAKE LH FREIN GAUCHE 	Fig.No. E00301 BRAKE RH FREIN DROITE 	Fig.No. E00302 BRAKE RH FREIN DROITE 

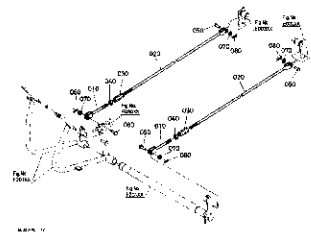
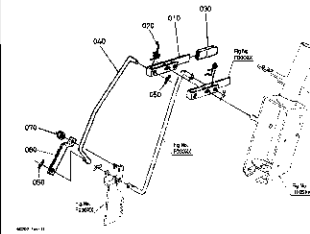
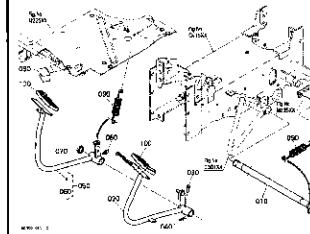
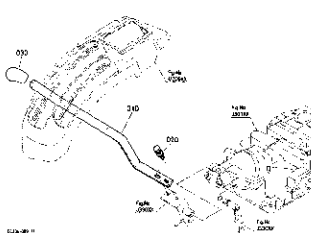
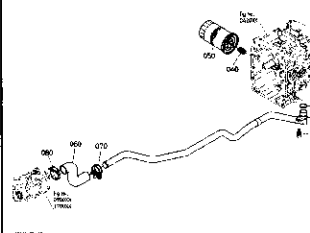
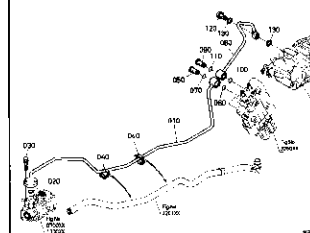
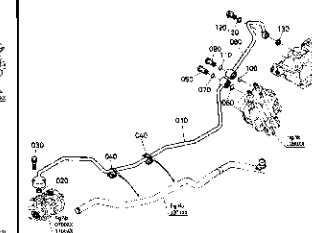
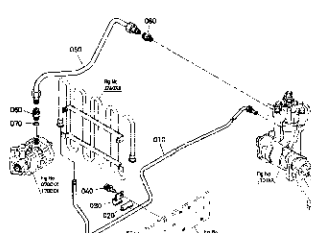
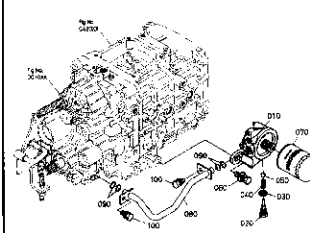
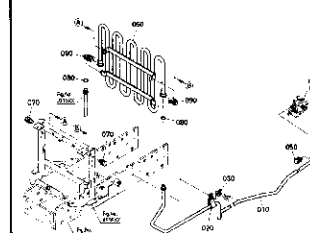
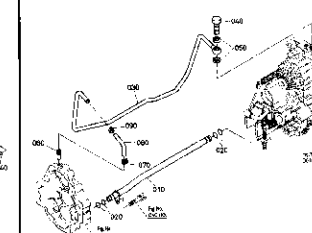
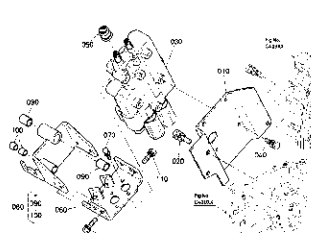
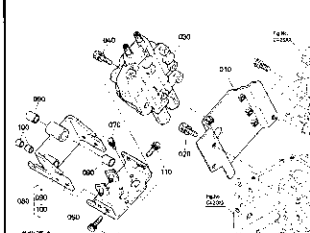
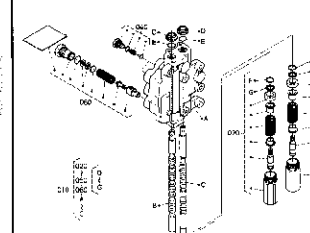
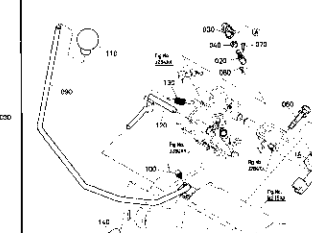
Fig.No. E00500 BRAKE ROD TIGE DE FREIN 	Fig.No. E01500 PARKING BRAKE LEVER LEVIER DE FREIN DE STATIONNEMENT 	Fig.No. F20100 BRAKE PEDAL PEDALE DE FREIN 	
HYDRAULIC SYSTEM HYDRAULIQUE SYSTEME			
Fig.No. F14300 HYDRAULIC CONTROL LEVER LEVIER DE CONTROLE HYDRAULIQUE 	Fig.No. J20100 HYDRAULIC OIL LINE(SUCTION) CIRCUIT D'HUILE HYDRAULIQUE(ASPIRAT) 	Fig.No. J21001 HYDRAULIC OIL LINE (DELIVERY) CIRCUIT D'HUILE HYDRAULIQUE (REFOULEMENT) 	Fig.No. J21002 HYDRAULIC OIL LINE (DELIVERY) CIRCUIT D'HUILE HYDRAULIQUE (REFOULEMENT) 
Fig.No. J21500 HYDRAULIC OIL LINE(STEERING) CIRCUIT D'HUILE HYDRAULIQUE(DIRECTION) 	Fig.No. J23500 HYDRAULIC OIL LINE (HST) CIRCUIT D'HUILE HYDRAULIQUE (HST) 	Fig.No. J24000 HYDRAULIC OIL LINE (OIL COOLER) CIRCUIT D'HUILE HYDRAULIQUE (REFROIDISSEUR) 	Fig.No. J24500 HYDRAULIC OIL LINE (F/M) CIRCUIT D'HUILE HYDRAULIQUE (F/M) 
Fig.No. J28001 LOADER VALVE DISTRIBUTEUR DE CHARGEUR 	Fig.No. J28002 LOADER VALVE DISTRIBUTEUR DE CHARGEUR 	Fig.No. J28100 LOADER VALVE [COMPONENT PARTS] DISTRIBUTEUR DE CHARGEUR [PARTIES COMPOSANTES] 	Fig.No. J28301 LOADER VALVE LEVER LEVIER DE DISTRIBUTEUR DE CHARGEUR 

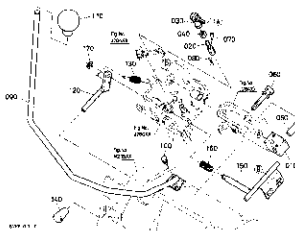
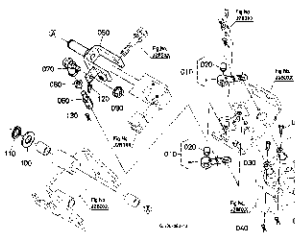
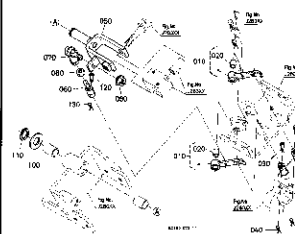
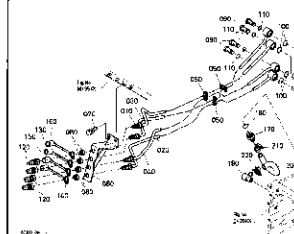
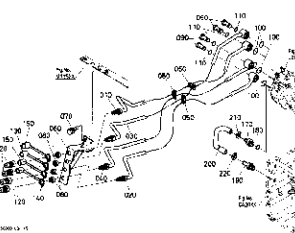
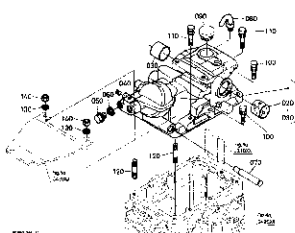
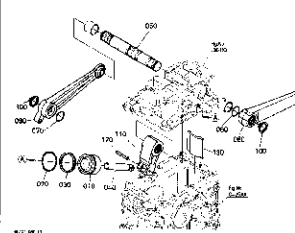
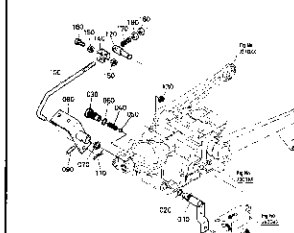
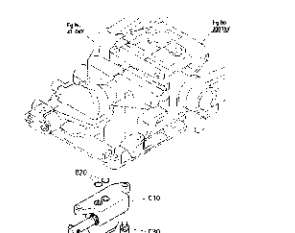
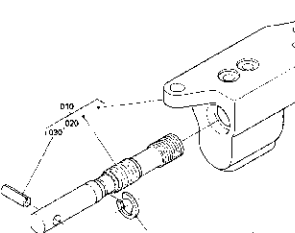
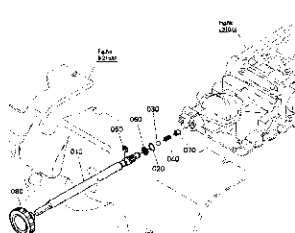
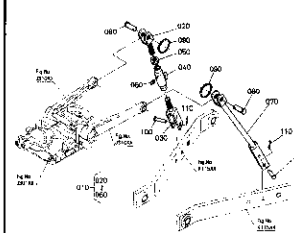
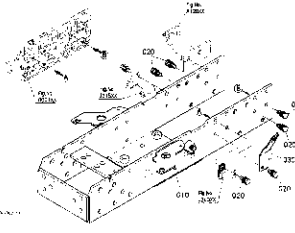
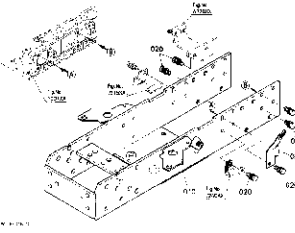
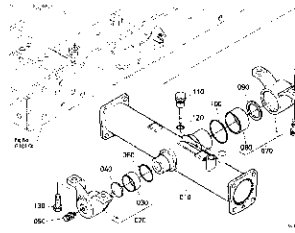
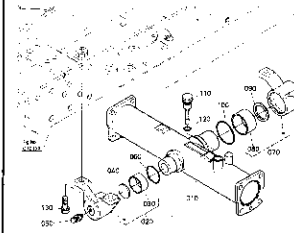
Fig.No. J28302 LOADER VALVE LEVER LEVIER DE DISTRIBUTEUR DE CHARGEUR 	Fig.No. J28401 LOADER VALVE LINK BIELLETE DE DISTRIBUTEUR DE CHARGEUR 	Fig.No. J28402 LOADER VALVE LINK BIELLETE DE DISTRIBUTEUR DE CHARGEUR 	Fig.No. J28501 HYDRAULIC LOADER PIPE TUYAU DE CHARGEUR DE HYDRAULIQUE 
Fig.No. J28502 HYDRAULIC LOADER PIPE TUYAU DE CHARGEUR DE HYDRAULIQUE 	Fig.No. J30100 HYDRAULIC CYLINDER CYLINDRE HYDRAULIQUE 	Fig.No. J31000 HYDRAULIC PISTON/LIFT ARM PISTON HYDRAULIQUE/BRAS DE RELEVAGE 	Fig.No. J33000 FEED BACK LEVER LEVIER DE CONTROLE DE POSITION 
Fig.No. J40500 CONTROL VALVE DISTRIBUTER 	Fig.No. J41000 CONTROL VALVE [COMPONENT PARTS] SOUPAPE DE CONTROLE [PARTIES COMPOSANTES] 	Fig.No. J42800 FALL ADJUSTMENT SHAFT TOMBENT AJUSTEMENT ARBRE 	Fig.No. K10100 3-POINT LINKAGE 2(LIFT ROD) RELEVAGE 3 POINTS 2(BARRE DE RELEVAGE) 
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Fig.No. G10101 FRONT AXLE FRAME CHASSIS AVANT 	Fig.No. G10102 FRONT AXLE FRAME CHASSIS AVANT 	Fig.No. G10501 FRONT AXLE CASE CARTER DE PONT AVANT 	Fig.No. G10502 FRONT AXLE CASE CARTER DE PONT AVANT 

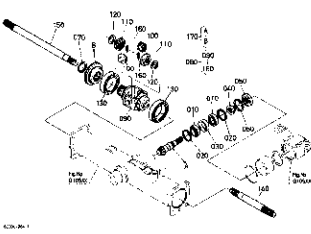
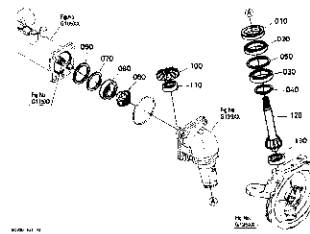
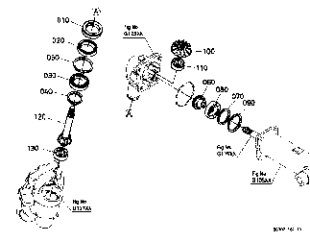
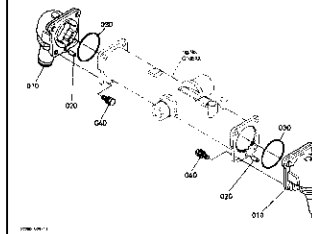
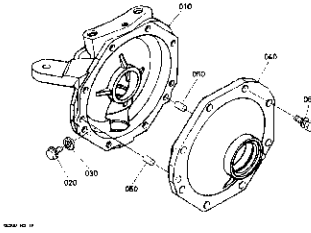
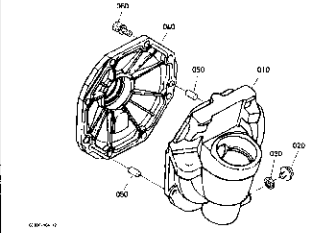
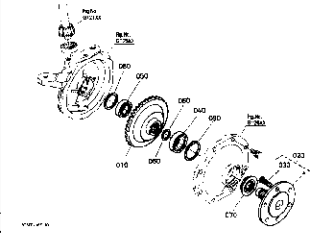
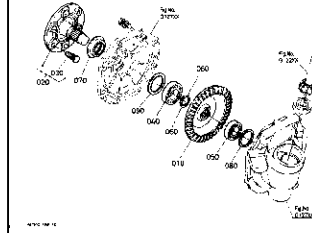
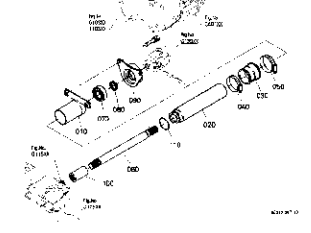
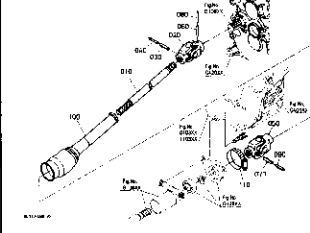
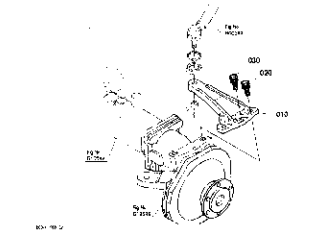
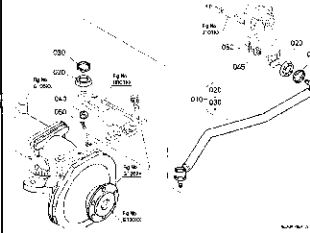
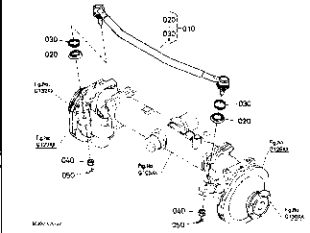
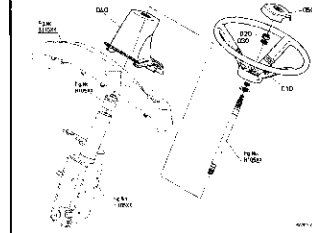
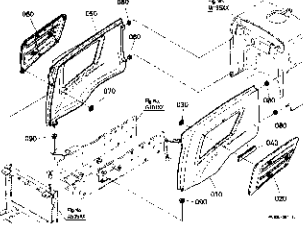
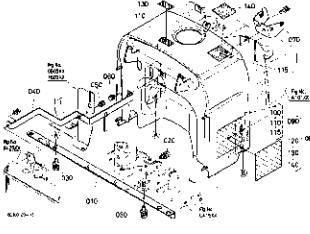
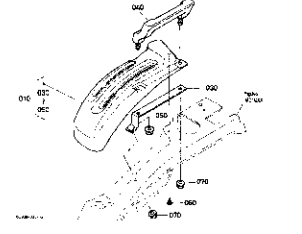
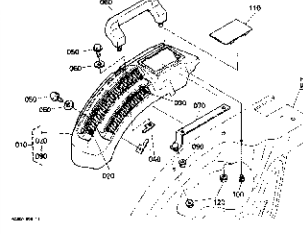
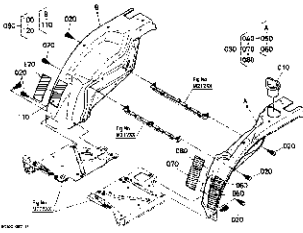
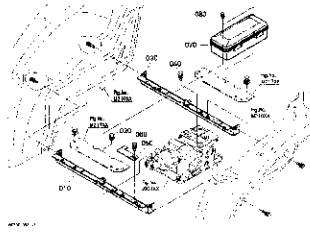
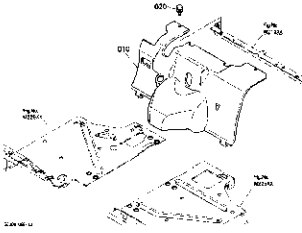
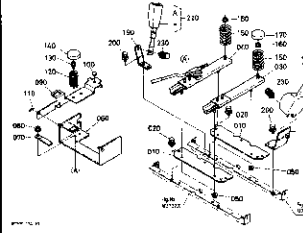
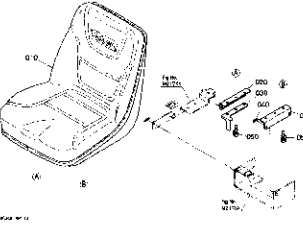
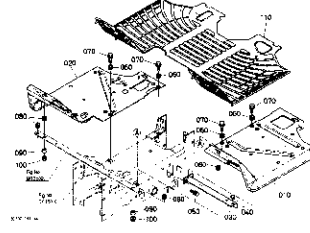
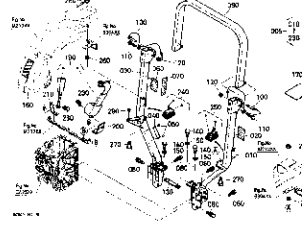
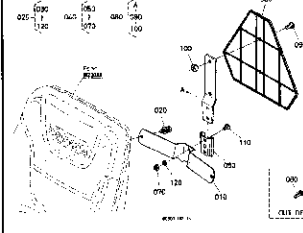
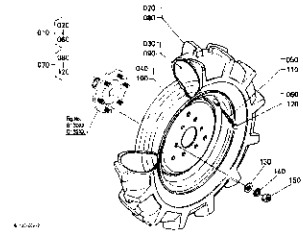
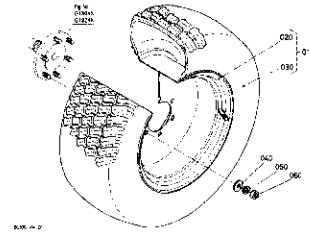
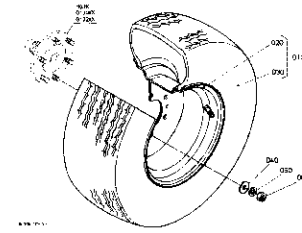
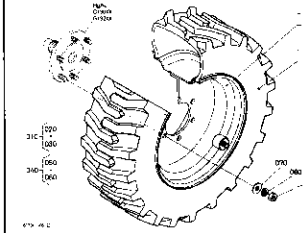
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Fig.No. G12600 FRONT AXLE CASE LH CARTER REDUCTEUR GAUCHE 	Fig.No. G12700 FRONT AXLE CASE RH CARTER REDUCTEUR DROITE 	Fig.No. G13000 FRONT AXLE LH CARTER REDUCTEUR GAUCHE 	Fig.No. G13200 FRONT AXLE RH ESSIEU AVANT DROITE 
Fig.No. G13800 DRIVE SHAFT (FRONT) ARBRE DE ENTRAINEMENT (AVANT) 	Fig.No. G13900 DRIVE SHAFT (REAR) ARBRE DE ENTRAINEMENT (ARRIERE) 		
STEERING DIRECTION			
Fig.No. H00100 KNUCKLE ARM BRAS DE FUSEE 	Fig.No. H00300 DRAG LINK BIELLE DE DIRECTION 	Fig.No. H00500 TIE ROD BARRE DE ACCOUPLEMENT 	Fig.No. H10100 STEERING HANDLE COLONNE DE DIRECTION 

Fig.No. H10500 STEERING POST COLONNE DE DIRECTION	Fig.No. J10100 HYDRAULIC PUMP(PS) POMPE HYDRAULIQUE(DIRECTION ASSISTEE)	Fig.No. J10500 HYDRAULIC PUMP(PS) [COMPONENT PARTS] POMPE HYDRAULIQUE(D.A.) [PARTIES COMPOSANTES]	
TOP LINK/TOP LINK BRACKET/PTO PROTECTOR TIRANT SUPERIEUR/SUPPORT DE TIRANT SUPERIEUR/PROTECTION PDF			
Fig.No. K11500 LOWER LINK TIRANT INFERIEUR	Fig.No. K12000 3-POINT LINKAGE 1(TOP LINK) RELEVAGE 3 POINTS 1(TIRANT SUPERIEUR)	Fig.No. K12501 CHECK CHAIN CHAINE DE ARRET	Fig.No. K12502 CHECK CHAIN CHAINE DE ARRET
Fig.No. L11700 HITCH/DRAWBAR ATTELAGE/BARRE D'ATTELAGE	Fig.No. L12501 PTO PROTECTOR PROTECTION PDF	Fig.No. L12502 PTO PROTECTOR PROTECTION PDF	
HOOD/BONNET CAPOT			
Fig.No. M10100 FRONT GRILLE CALANDRE AVANT	Fig.No. M10501 HOOD (BONNET) UPPER CAPOT SUPERIEUR	Fig.No. M10502 HOOD (BONNET) UPPER CAPOT SUPERIEUR	Fig.No. M11300 PANEL COVER COUVERCLE TABLEAU

Fig.No. M12000 SIDE COVER CAPOT LATÉRAL 	Fig.No. M13500 CENTER PILLAR PILLER CENTRE 	Fig.No. M20800 LEVER GUIDE LH GUIDE DE LEVIER D. 	Fig.No. M20900 LEVER GUIDE RH GUIDE DE LEVIER G. 
Fig.No. M21000 FENDER AILE 	Fig.No. M21200 FENDER STAY AILE SUPPORT 	Fig.No. M21500 FLOOR SHEET PLANCHER 	Fig.No. M21700 SEAT SUPPORT SUPPORT DE SIEGE 
Fig.No. M22000 SEAT SIEGE 	Fig.No. M22500 STEP MARCHEPIED 	Fig.No. M30100 ROPS CADRE ANTI-RENVERSEMENT 	Fig.No. M50100 SMV EMBLEM TRIANGLE DE VEHICULE LENT 
FRONT TIRE AVANT PNEU			
Fig.No. R10101 FRONT WHEEL (6-12B) ROUE AVANT (6-12B) 	Fig.No. R10102 FRONT WHEEL (23*8.50-12) ROUE AVANT (23*8,50-12) 	Fig.No. R10103 FRONT WHEEL (21*8.00-10) ROUE AVANT (21*8,00-10) 	Fig.No. R10104 FRONT WHEEL (23*8.50-12) ROUE AVANT (23*8,50-12) 

ACCESSORIES AND SERVICE PARTS
ACCESSOIRES ET PIÈCES DE SERVICE

Fig.No. T10500
ACCESSORIES AND
SERVICE PARTS
ACCESSOIRES ET PIÈCES
DE SERVICE

**ACCESSORIES AND SERVICE PARTS
ACCESSOIRES ET PIECES DE SERVICE
SONTIGES ZUBEHOER UND SERVICE-TEILE
ACCESORIOS Y SERVICIO PIEZAS
ACCESSORI E SERVIZIO PARTI**

TFLS-021-11

OPTION
OPTION

Fig.No. **U80500**
WORKING LIGHT KIT (W/G
No.B7335) [OPTION]
ECLAIRAGE DE TRAVAIL
(No.de M/E B7335) [OPTION]

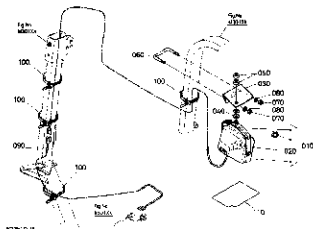
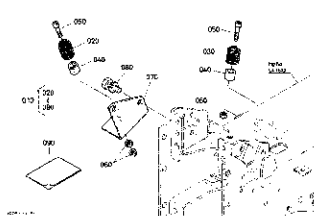


Fig.No. **U83400**
HST PEDAL SPRING KIT
[OPTION]
RESSORT DE HST PEDALE
[OPTION]



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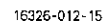
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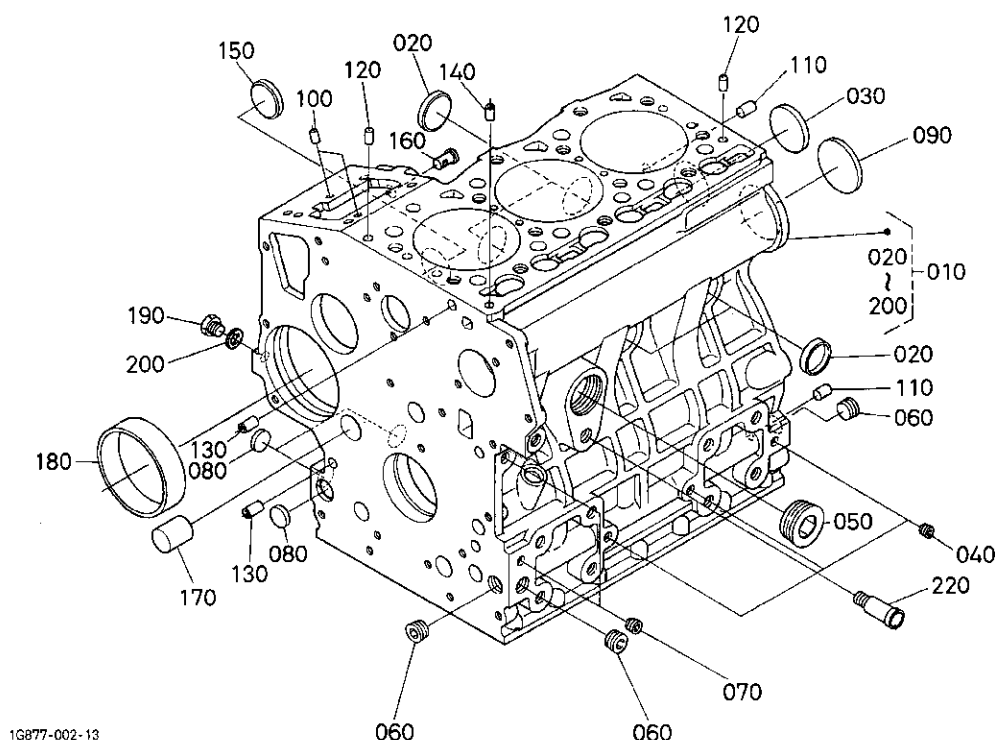
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REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	1G692-0101-3	COMP.CRANKCASE	BLOC MOTEUR COMPLET	1	-		
010	1G694-0101-2	COMP.CRANKCASE	BLOC MOTEUR COMPLET	-	1		
020	15451-9627-0	PLUG,CUP TYPE	PASTILLE	4	4		
030	15221-0349-0	PLUG,CUP TYPE	PASTILLE	1	1		
040	15261-9601-0	PLUG	BOUCHON	3	3		
050	16683-9602-0	PLUG	BOUCHON	1	1		
060	16241-9601-0	PLUG	BOUCHON	3	3		
070	15521-9602-0	PLUG	BOUCHON	2	2		
080	17391-9616-0	PLUG,CONCAVE	BOUCHON EXPANSIBLE	3	3		
090	16271-9616-0	PLUG,CONCAVE	BOUCHON EXPANSIBLE	1	1		
100	05012-00508	PIN,STRAIGHT	GOUILLE CYLINDRIQUE	2	2		
110	05012-00814	PIN,STRAIGHT	GOUILLE CYLINDRIQUE	2	2		
120	05012-00610	PIN,STRAIGHT	GOUILLE CYLINDRIQUE	2	2		
130	15231-3396-0	PIN,PIPE	GICLEUR	2	2		
140	16241-3365-0	PIN,PIPE	GICLEUR	1	1		
150	16241-9626-2	PLUG,FUEL CAMSHAFT	BOUCHON	1	1		
160	16261-5628-0	PIN(START SPRING)	GOUILLE DU RESSORT	1	1		
170	16282-9601-0	PLUG	BOUCHON	1	1		
180	16271-5535-0	BUSHING(GEAR GOVERNOR)	BAGUE DE REG.PIGNON	1	1		
190	15221-3361-0	PLUG	BOUCHON	1	1		
200	15021-3366-0	GASKET	JOINT	1	1		
210	15321-7334-0	PIPE(WATER RETURN)	TUYAU RETOUR D'EAU	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

000102 CRANKCASE BLOC MOTEUR

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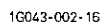


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REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	1G036-0101-0	COMP.CRANKCASE	BLOC MOTEUR COMPLET	<=AN9985	-		
010	1G692-0101-3	COMP.CRANKCASE	BLOC MOTEUR COMPLET	>=A00001	-	←	
010	1G870-0101-0	COMP.CRANKCASE	BLOC MOTEUR COMPLET	-	<=9U5246		
010	1G870-0101-2	COMP.CRANKCASE	BLOC MOTEUR COMPLET	-	>=9W0001	←	ORDER BY REF.No.010 NEW PART.
010	1G694-0101-2	COMP.CRANKCASE	BLOC MOTEUR COMPLET	-	>=A00001	←	
020	15451-9627-0	PLUG,CUP TYPE	PASTILLE	4	4		
030	15221-0349-0	PLUG,CUP TYPE	PASTILLE	1	1		
040	15261-9601-0	PLUG	BOUCHON	3	3		
050	16683-9602-0	PLUG	BOUCHON	1	1		
060	16241-9601-0	PLUG	BOUCHON	3	3		
070	15521-9602-0	PLUG	BOUCHON	2	2		
080	17391-9616-0	PLUG,CONCAVE	BOUCHON EXPANSIBLE	3	3		
090	16271-9616-0	PLUG,CONCAVE	BOUCHON EXPANSIBLE	1	1		
100	05012-00508	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2	2		
110	05012-00814	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2	2		
120	05012-00610	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2	2		
130	15231-3396-0	PIN,PIPE	GICLEUR	2	2		
140	16241-3365-0	PIN,PIPE	GICLEUR	1	1		
150	16241-9626-2	PLUG,FUEL CAMSHAFT	BOUCHON	1	1		
160	16261-5628-0	PIN(START SPRING)	GOUPILLE DU RESSORT	1	1		
170	16282-9601-0	PLUG	BOUCHON	1	1		
180	16271-5535-0	BUSHING(GEAR,GOVERNOR)	BAGUE DE REG.PIGNON	1	1		
190	15221-3361-0	PLUG	BOUCHON	<=9U5241	<=9U5246		
190	1G896-3361-0	PLUG	BOUCHON	>=9W0001	>=9W0001	≠	
200	15021-3366-0	GASKET	JOINT	1	1		
210	----	BLANK	BLANC	-	-		
220	15321-7334-0	PIPE(WATER RETURN)	TUYAU RETOUR D'EAU	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

000200



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

000301

S.No.:A:<=1CXZ999.B:<=1CXZ999



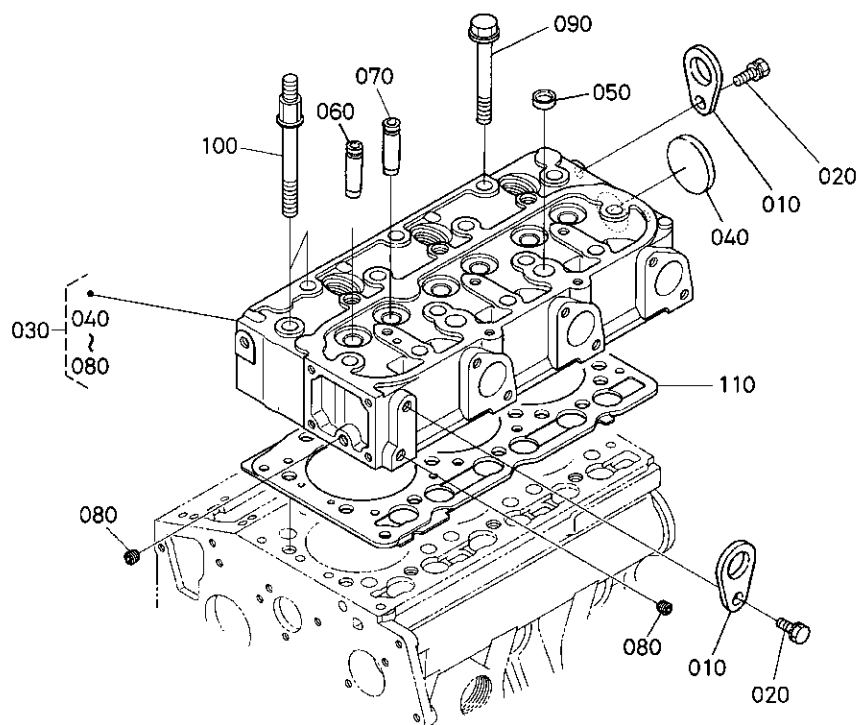
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**000302 CYLINDER HEAD
CULASSE**

S.No.;A:>=1CY0001,B:>=1CY0001



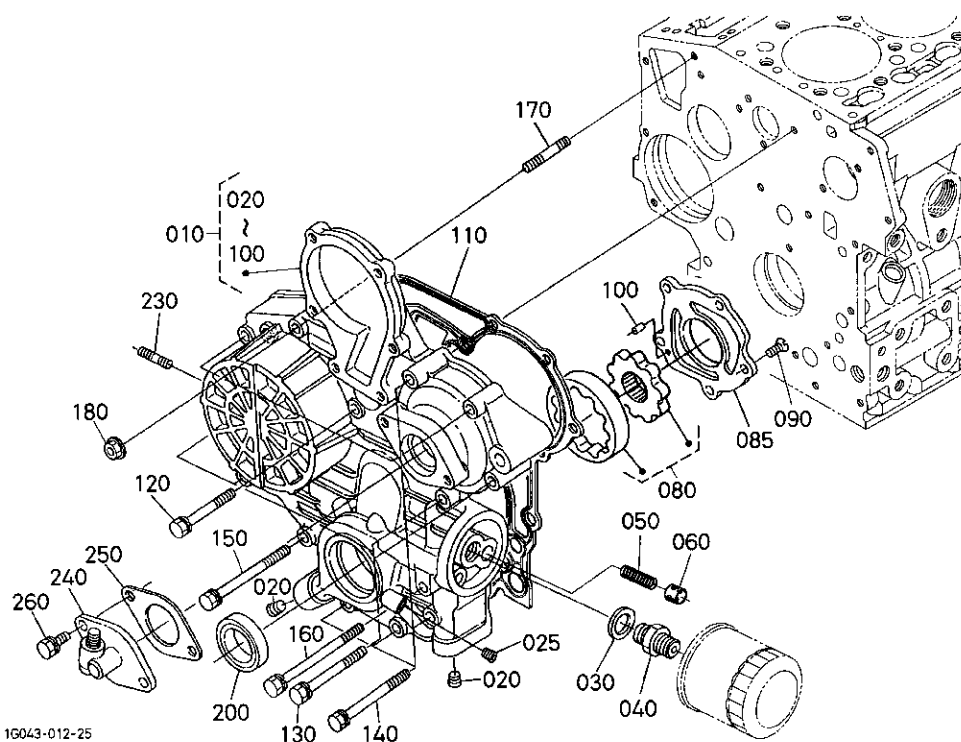
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A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

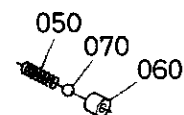
[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

000400 GEAR CASE CARTER DE DISTRIBUTION



OLD



1J040-800-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	1G063-0402-0	COMP.CASE,GEAR	CARTER DISTR.COMP.	1	1		
020	16241-9602-0	PLUG	BOUCHON	2	2		
025	15521-9602-0	PLUG	BOUCHON	1	1		
030	04011-50180	WASHER,PLAIN	RONDELLE FREIN	1	1		
040	15241-3229-0	JOINT,PIPE	RACCORD DE TUYAU	1	1		
050	16241-3695-0	SPRING	RESSORT	<=1CVZ999	<=1CVZ999		
050	1J050-3695-0	SPRING	RESSORT	>=1CV0001	>=1CV0001	≠	
060	16241-3693-0	SEAT,VALVE	SIEGE DE SOUPE	<=1CVZ999	<=1CVZ999		
060	1J050-3693-0	VALVE(RELIEF)	SOUPE	>=1CV0001	>=1CV0001	≠	
070	07715-00201	BALL	BILLE	<=1CVZ999	<=1CVZ999		
080	16241-3507-0	ROTOR,ASSY(OIL PUMP)	ROTOR DE POMPE HUILE	1	1		
085	16251-3513-0	COVER(OIL PUMP)	COUV.POMPE A HUILE	1	1		
090	03017-50620	SCREW,BINDING(PHILLI	VIS	5	5		
100	05012-00410	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2	2		
110	16264-0413-2	GASKET,GEAR CASE	JOINT	1	1		
120	01023-50645	BOLT,SEMS	VIS	3	3		
130	01023-50650	BOLT,SEMS	VIS	4	4		
140	01023-50655	BOLT,SEMS	VIS	4	4		
150	01023-50665	BOLT,SEMS	VIS	1	1		
160	16241-9104-0	BOLT	VIS	1	1		
170	16245-9153-0	STUD	GOIJON	1	1		
180	02751-50060	NUT,FLANGE	ECROU A EMBASE	1	1		
190	---	BLANK	BLANC	-	-		
200	16241-0421-2	SEAL,OIL	BAGUE JOINT	1	1		
210	---	BLANK	BLANC	-	-		
220	---	BLANK	BLANC	-	-		
230	16245-9154-0	STUD	GOIJON	2	2		
240	58417-2595-0	CASE,GEAR,ASSY	CARTER COMPT D'HEURE	1	1		
250	16264-8813-0	GASKET(H/METER UNIT)	JOINT	1	1		
260	01023-50618	BOLT,SEMS	VIS	2	2		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

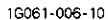
000500



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

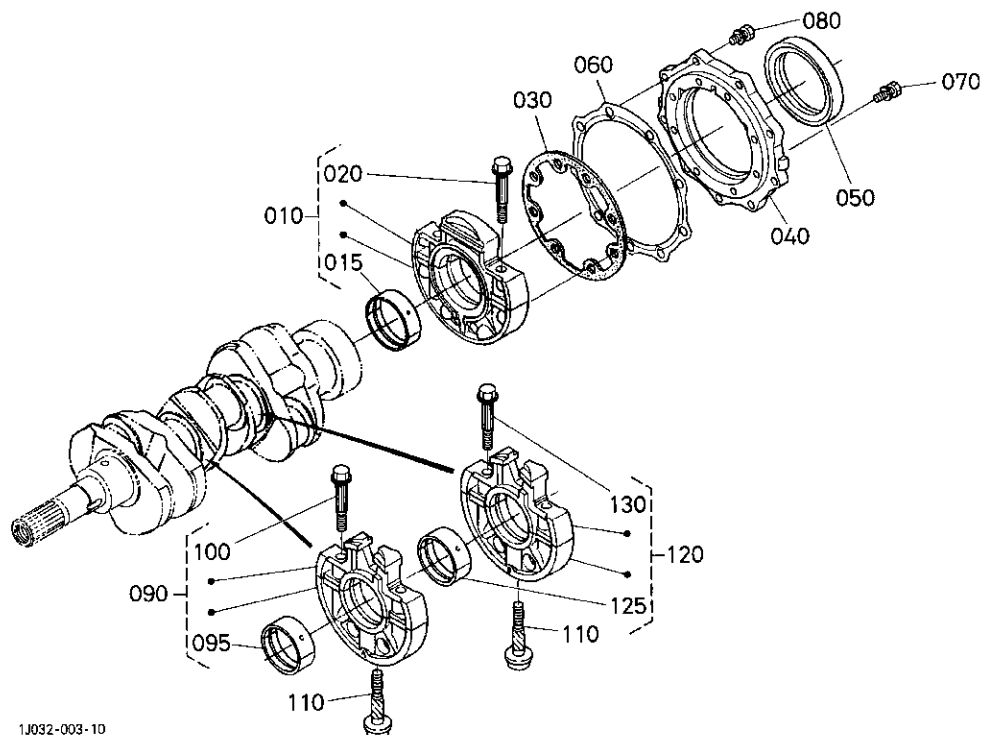
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A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

010000 MAIN BEARING CASE PALIERS DE VILEBREQUIN



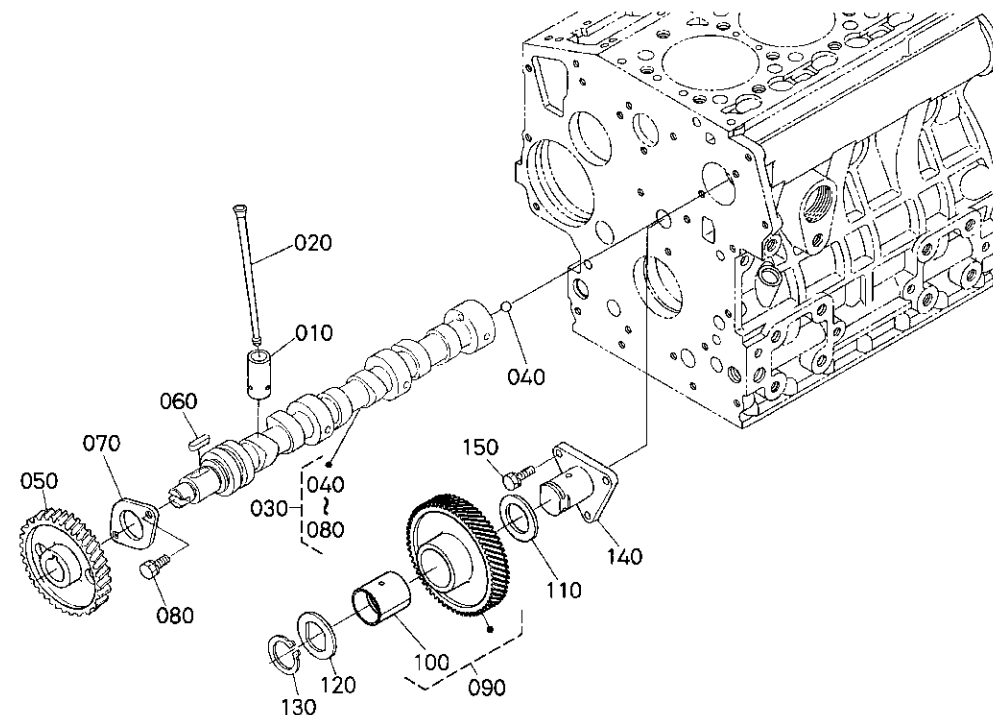
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REF.No POS.No	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	16292-0709-5	CASE,BRG,ASSY(WHEEL)	ENS.PALIER VILEBREQ.	1	1		
015	16292-2349-4	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1	1		STD/SET
020	16241-0454-0	BOLT(CASE,BRG)	VIS	2	2		
030	16264-0436-0	GASKET,BRG.CASE	JOINT	<=1C1Z999	<=1C1Z999		
030	1G679-0436-0	GASKET,BRG.CASE	JOINT CART.DE RLMT	>=1C10001	>=1C10001	←	
040	16241-0481-5	COVER(CASE,BRG)	PORTE JOINT	1	1		
050	16271-0446-0	SEAL,OIL	BAGUE JOINT	1	1		
060	16264-0482-2	GASKET	JOINT DE CARTER FOU	1	1		
070	01023-50625	BOLT,SEMS	VIS	<=1CMZ999	<=1CMZ999		
070	1G679-9101-0	BOLT	VIS	>=1CN0001	>=1CN0001	←	
080	01023-50620	BOLT,SEMS	VIS	<=1CMZ999	<=1CMZ999		
080	1G679-9102-0	BOLT	VIS	>=1CN0001	>=1CN0001	←	
090	16261-0704-5	CASE,BRG,ASSY(MAIN)	ENS.PALIER VILEBREQ.	<=AS9994	<=AS9994		
090	16261-0704-7	ASSY BRG.CASE,MAIN	ENS.PALIER VILEBREQ.	>=AU0001	>=AU0001	←	
095	16241-2348-0	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	<=AS9994	<=AS9999		STD/SET
095	16292-2348-3	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	>=AU0001	>=AU0001	←	STD/SET
100	16241-0454-0	BOLT(CASE,BRG)	VIS	2	2		
110	16241-0456-0	BOLT(CASE,BRG)	VIS	2	2		
120	16261-0705-5	CASE,BRG,ASSY(MAIN)	ENS.PALIER VILEBREQ.	<=AS9994	<=AS9999		
120	16261-0705-7	ASSY BRG.CASE,MAIN	ENS.PALIER VILEBREQ.	>=AU0001	>=AU0001	←	
125	16241-2348-0	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	<=AS9994	<=AS9999		STD/SET
125	16292-2348-3	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	>=AU0001	>=AU0001	←	STD/SET
130	16241-0454-0	BOLT(CASE,BRG)	VIS	2	2		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

010101 CAMSHAFT AND IDLE GEAR SHAFT ARBRE A CAMES ET ARBRE DE PIGNON FOU

S.No.:A:<=1CXZ999,B:<=1CXZ999



1G910-007-15

1G910-802-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	16673-1555-0	TAPPET	POUSOIR	6	6		
020	16241-1511-0	ROD,PUSH	TIGE DE POUSSOIR	6	6		
020	16241-1511-4	PUSH ROD	TIGE DE POUSSOIR	<=9VZ999 6 >=9W0001	<=9VZ999 6 >=9W0001	←	
030	16261-1691-0	CAMSHAFT,ASSY	ENS.ARBRE A CAMES	<=903909 1	<=903991 1		
030	16261-1691-2	ASSY CAMSHAFT	ENS.ARBRE A CAMES	>=9S0001 1	>=9S0001 1	≠	
040	15521-9361-0	SCREW,SET	VIS D'ARRET	<=903909 1	<=903991 1		
040	07715-00401	BALL 1/4	BILLE	>=9S0001 1	>=9S0001 1	≠	
050	16241-1651-0	GEAR,CAM	PIGNON	1	1		
060	05712-00518	FEATHER KEY	CLAVETTE	1	1		
070	16241-1627-0	STOPPER(CAMSHAFT)	BOUCHON ARBRE A CAME	1	1		
080	01023-50616	BOLT,SEMS	VIS	2	2		
090	16910-2401-0	COMP.GEAR,IDLE	PIGNON FOU COMP.	1	1		
100	16251-2498-0	BUSHING(IDLE GEAR)	BAGUE DU PIGNON	2 <=AS9994 2	2 <=AS9994 2		
100	16910-2498-0	BUSHING(IDLE GEAR)	BAGUE DU PIGNON	>=AU0001 1	>=AU0001 1	←	
110	16251-2436-0	COLLAR(IDLE GEAR)	COLLIER DE PIGNONF.	1	1		
120	15741-2437-0	COLLAR(IDLE GEAR)	COLLIER DE PIGNONF.	1	1		
130	15741-2432-0	CIRCLIP(IDLE GEAR)	CIRCLIP	1	1		
140	16251-2425-0	SHAFT,GEAR(IDLE)	ARBRE DE PIGNON FOU	1	1		
150	01023-50616	BOLT,SEMS	VIS	3	3		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

010102

S.No.;A:>=1CY0001,B:>=1CY0001



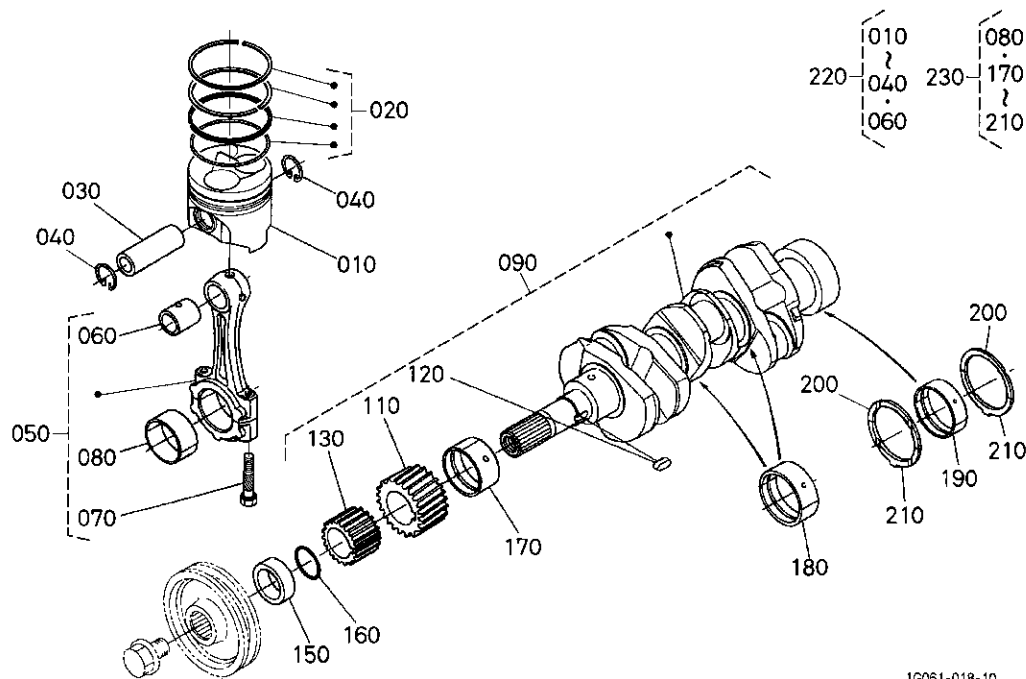
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

010201 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN

S.No.:A:<=AS9994,B:<=AS9999



1G051-018-10

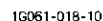
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	16050-2111-3	PISTON	PISTON	3	-		STD
010	16050-2191-3	PISTON	PISTON	3	-		+0.50mm
010	16060-2111-4	PISTON	PISTON	-	3		STD
010	16060-2191-4	PISTON	PISTON	-	3		+0.50mm
020	16271-2105-0	RING,PISTON,ASSY	ENS.SEGMENT	3	-		STD
020	16271-2109-0	RING,PISTON,ASSY	ENS.SEGMENT	3	-		+0.50mm
020	16292-2105-0	RING,PISTON,ASSY	ENS.SEGMENT	-	3		STD
020	16292-2109-0	RING,PISTON,ASSY	ENS.SEGMENT	-	3		+0.50mm
030	16241-2131-0	PIN,PISTON	AXE DE PISTON	3	3		
040	16241-2133-0	CIRCLIP(PIN,PISTON)	CIRCLIP	6	6		
050	16700-2201-0	ROD,ASSY(CONNECTING)	ENS.BIELLE	3	3		
060	16700-2198-0	BUSHING(PIN,PISTON)	BAGUE DE BIELLE	3	3		
070	16241-2214-2	BOLT(CONNECTING ROD)	VIS DE BIELLE	6	6		
080	16241-2231-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3	3		STD/SET
080	16241-2297-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3	3		-0.20mm/SET
080	16241-2298-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3	3		-0.40mm/SET
090	16231-2301-3	CRANKSHAFT,COMP	VILEBREQUIN COMPLET	1	-		
090	1J030-2301-0	CRANKSHAFT,COMP	COUSSINET DE LATERAL	≤9BA496	-		ORDER BY REF.No.090 NEW PART.
090	1J030-2301-2	CRANKSHAFT,COMP	COUSSINET DE LATERAL	≥9C0001	-		
090	16261-2301-3	CRANKSHAFT,COMP	VILEBREQUIN COMPLET	1	1		
090	16910-2301-0	CRANKSHAFT,COMP	VILEBREQUIN COMPLET	-	≥9AB288		ORDER BY REF.No.090 NEW PART.
090	16910-2301-2	CRANKSHAFT,COMP	COUSSINET DE LATERAL	-	≥9C0001		
100	---	BLANK	BLANC	-	≥9C0001		
110	16241-2411-0	GEAR(CRANK)	PIGNON	1	1		
110	1A055-2411-0	GEAR(CRANKSHAFT)	PIGNON DE VILEBREQ.	≤9BA496	≤9AB288		
120	16271-9523-0	KEY	CLAVETTE	≥9C0001	≥9C0001		
130	16241-3563-0	GEAR(OIL PUMP DRIVE)	PIGNON ENTRAIN.POMPE	1	-		
140	---	BLANK	BLANC	-	-		
150	16271-2325-0	COLLAR(CRANKSHAFT)	COLLIER VILEBREQUIN	1	1		
160	04814-10280	RING	BAGUE	1	1		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

010201

S.No.:A:<=AS9994.B:<=AS9999



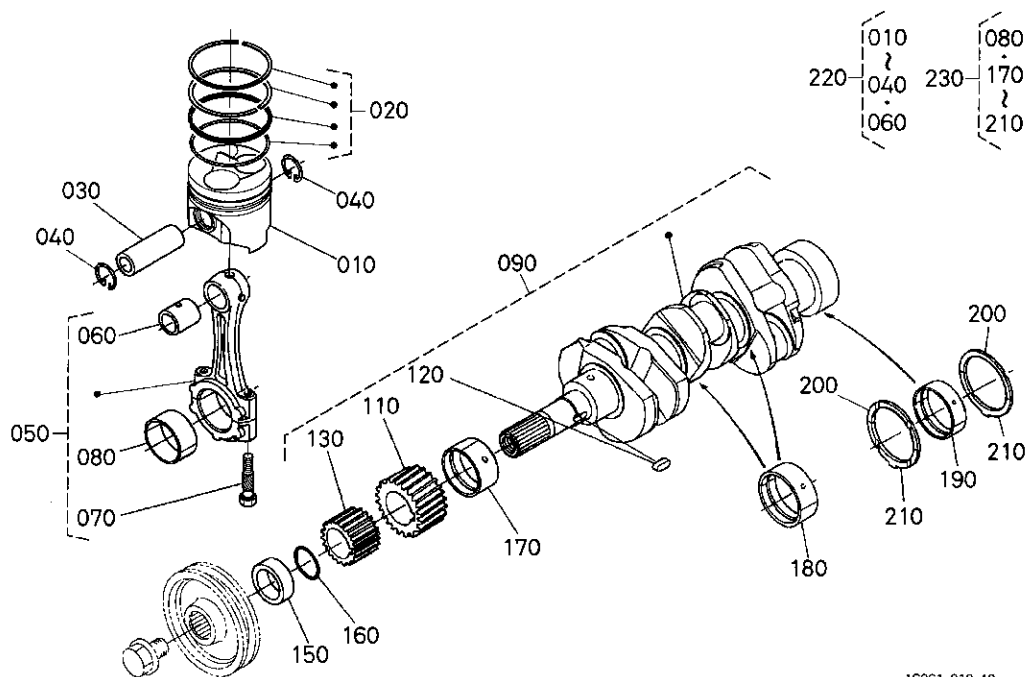
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

010202 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN

S.No.:A:AU0001 to 1CXZ999,B:AU0001 to 1CXZ999



1G061-018-10

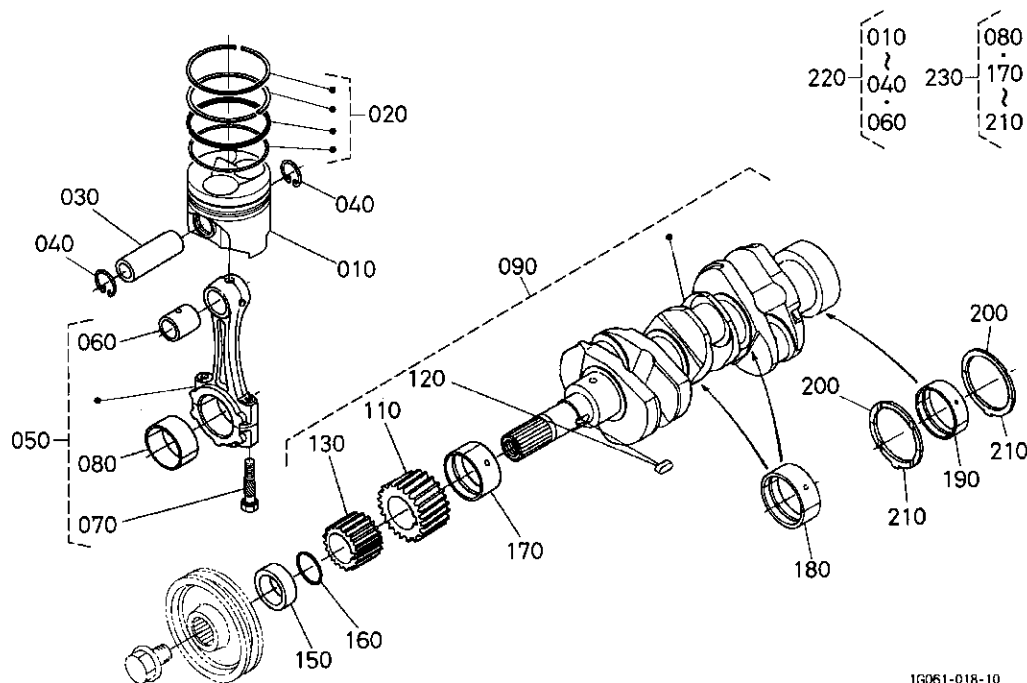
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	16050-2111-3	PISTON	PISTON	3	-		STD
010	16050-2191-3	PISTON	PISTON	3	-		+0.50mm
010	16060-2111-4	PISTON	PISTON	-	3		STD
010	16060-2191-4	PISTON	PISTON	-	3		+0.50mm
020	16271-2105-0	RING,PISTON,ASSY	ENS.SEGMENT	3	-		STD
020	16271-2109-0	RING,PISTON,ASSY	ENS.SEGMENT	3	-		+0.50mm
020	16292-2105-0	RING,PISTON,ASSY	ENS.SEGMENT	-	3		STD
020	16292-2109-0	RING,PISTON,ASSY	ENS.SEGMENT	-	3		+0.50mm
030	16241-2131-0	PIN,PISTON	AXE DE PISTON	3	3		
040	16241-2133-0	CIRCLIP(PIN,PISTON)	CIRCLIP	6	6		
050	16292-2201-6	ROD,CONNECTING,ASSY	ENS.BIELLE	3	3		
060	16700-2198-0	BUSHING(PIN,PISTON)	BAGUE DE BIELLE	3	3		
070	16241-2214-2	BOLT(CONNECTING ROD)	VIS DE BIELLE	6	6		
080	16292-2231-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3	3		STD/SET
080	16292-2297-2	METAL,CRANKPIN	COUSSINET DE BIELLE	3	3		-0.20mm/SET
080	16292-2298-2	METAL,CRANKPIN	COUSSINET DE BIELLE	3	3		-0.40mm/SET
090	1J030-2301-2	CRANKSHAFT,COMP	COUSSINET DE LATERAL	≤B00317	-		
090	16041-2301-0	COMP,CRANKSHAFT	COUSSINET DE LATERAL	≥B00318	-	≠	
090	1J030-2301-2	CRANKSHAFT,COMP	COUSSINET DE LATERAL	≥BV2358	-	≠	
090	1J030-2301-3	COMP,CRANKSHAFT	COUSSINET DE LATERAL	≥1C00001	-	≠	
090	16910-2301-2	CRANKSHAFT,COMP	COUSSINET DE LATERAL	-	≤1C0Z999		
090	16910-2301-3	COMP,CRANKSHAFT	COUSSINET DE LATERAL	-	≥1C00001	≠	
100	----	BLANK	BLANC	-	-		
110	1A055-2411-0	GEAR(CRANKSHAFT)	PIGNON DE VILEBREQ.	≤B00317	1		
110	16041-2411-0	GEAR,CRANKSHAFT	PIGNON DE VILEBREQ.	≥B00318	-	≠	
110	1A055-2411-0	GEAR(CRANKSHAFT)	PIGNON DE VILEBREQ.	≥BV2358	-	≠	
120	16271-9523-0	KEY	CLAVETTE	1	1		
130	16241-3563-0	GEAR(OIL PUMP DRIVE)	PIGNON ENTRAIN.POMPE	≤1C0Z999	≤1C0Z999		
130	1J050-3563-0	GEAR,OIL PUMP DRIVE	PIGNON ENTRAIN.POMPE	≥1C00001	≥1C00001	≠	
140	----	BLANK	BLANC	-	-		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

010202 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN

S.No. A:AU0001 to 1CXZ999,B:AU0001 to 1CXZ999



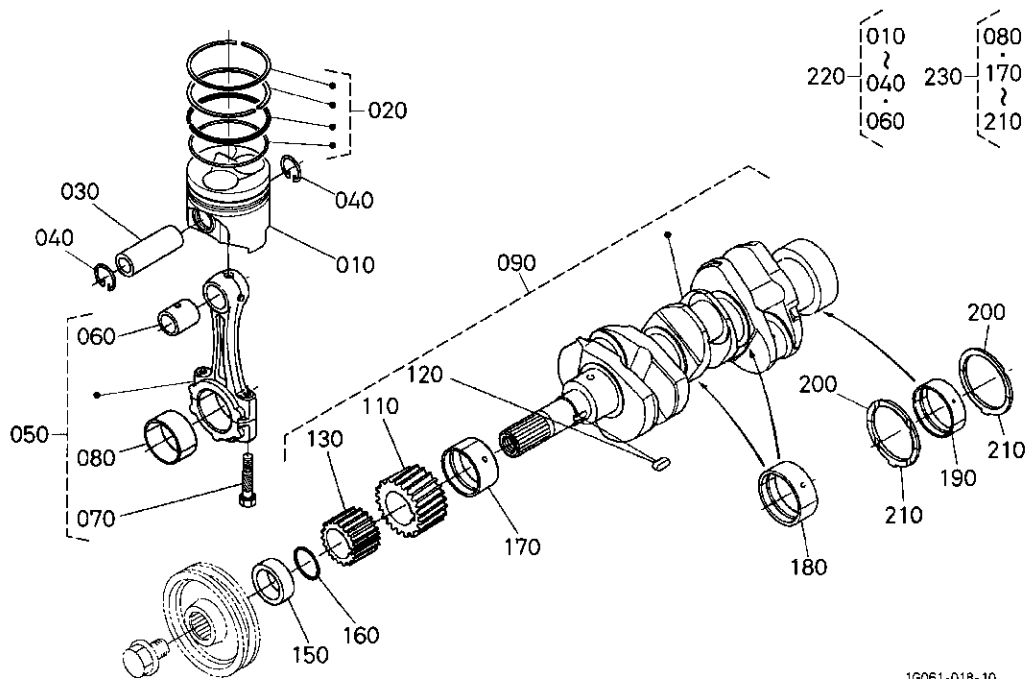
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
150	16271-2325-0	COLLAR(CRANKSHAFT)	COLLIER VILEBREQUIN	<=1CXZ999	<=1CXZ999	≠	
150	1G700-2325-0	COLLAR(CRANKSHAFT)	COLLIER VILEBREQUIN	>=1G00001	>=1G00001		
160	04814-10280	RING	BAGUE				
170	16292-2347-3	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	1	1		STD
170	16292-2391-3	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	1	1		-0.20mm
170	16292-2392-3	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	1	1		-0.40mm
180	16292-2348-3	METAL, CRANKSHAFT	COUSSINET DE VILEBR.	2	2		STD/SET
180	16292-2393-3	METAL, CRANKSHAFT	COUSSINET DE VILEBR.	2	2		-0.20mm/SET
180	16292-2394-3	METAL, CRANKSHAFT	COUSSINET DE VILEBR.	2	2		-0.40mm/SET
190	16292-2349-4	METAL, CRANKSHAFT	COUSSINET DE VILEBR.	1	1		STD/SET
190	16292-2386-4	METAL, CRANKSHAFT	COUSSINET DE VILEBR.	1	1		-0.20mm/SET
190	16292-2387-4	METAL, CRANKSHAFT	COUSSINET DE VILEBR.	1	1		-0.40mm/SET
200	15521-2353-3	METAL, SIDE	COUSSINET DE LATERAL	2	2		STD
200	15521-2395-3	METAL, SIDE	COUSSINET DE LATERAL	2	2		+0.20mm
200	15521-2396-3	METAL, SIDE	COUSSINET DE LATERAL	2	2		+0.40mm
210	19202-2354-3	METAL, SIDE	COUSSINET DE LATERAL	2	2		STD
210	19202-2397-3	METAL, SIDE	COUSSINET DE LATERAL	2	2		+0.20mm
210	19202-2398-3	METAL, SIDE	COUSSINET DE LATERAL	2	2		+0.40mm
220	1G040-2177-4	KIT PISTON	ENS.PISTON	3	-		STD
220	1G040-2179-3	KIT PISTON	ENS.PISTON	3	-		+0.50mm
220	1G069-2177-5	PISTON, KIT(STD)	ENS.PISTON	-	3		STD
220	1G069-2179-5	PISTON, KIT(050)	ENS.PISTON	-	3		+0.50mm
230	1G995-2375-5	METAL, KIT(ENGINE)	JEU DE COUSSINET	1	1		STD
230	1G993-2376-5	METAL, KIT(ENGINE)	JEU DE COUSSINET	1	1		-0.20mm/+0.20mm
230	1G993-2377-5	METAL, KIT(ENGINE)	JEU DE COUSSINET	1	1		-0.40mm/+0.40mm

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

010203 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN

S.No.:A:>=1CY0001,B:>=1CY0001



1G061-018-10

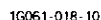
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	1J095-2111-2	PISTON	PISTON	3	-		STD
010	1J095-2191-2	PISTON(05)	PISTON	3	-		+0.50mm
010	1J097-2111-0	PISTON	PISTON	-	3		STD
010	1J097-2191-0	PISTON	PISTON	-	3		+0.50mm
020	1J095-2105-2	RING,PISTON,ASSY	ENS.SEGMENT	3	-		STD
020	1J095-2109-2	RING,PISTON,ASSY 05	ENS.SEGMENT	3	-		+0.50mm
020	1J050-2105-0	ASSY PISTON RING	ENS.SEGMENT	-	3		STD
020	1J050-2109-0	ASSY PISTON RING	ENS.SEGMENT	-	3		+0.50mm
030	16241-2131-0	PIN,PISTON	AXE DE PISTON	3	3		
040	16241-2133-0	CIRCLIP(PIN,PISTON)	CIRCLIP	6	6		
050	16292-2201-6	ROD,CONNECTING,ASSY	ENS.BIELLE	3	3		
060	16700-2198-0	BUSHING(PIN,PISTON)	BAGUE DE BIELLE	3	3		
070	16241-2214-2	BOLT(CONNECTING ROD)	VIS DE BIELLE	6	6		
080	16292-2231-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3	3		STD/SET
080	16292-2297-2	METAL,CRANKPIN	COUSSINET DE BIELLE	3	3		-0.20mm/SET
080	16292-2298-2	METAL,CRANKPIN	COUSSINET DE BIELLE	3	3		-0.40mm/SET
090	1J030-2301-3	COMP.CRANKSHAFT	COUSSINET DE LATERAL	1	-		
090	16910-2301-3	COMP.CRANKSHAFT	COUSSINET DE LATERAL	-	1		
100	---	BLANK	BLANC	-	-		
110	1A055-2411-0	GEAR(CRANKSHAFT)	PIGNON DE VILEBREQ.	1	1		
120	16271-9523-0	KEY	CLAVETTE	1	1		
130	1J050-3563-0	GEAR,OIL PUMP DRIVE	PIGNON ENTRAIN.POMPE	1	1		
140	---	BLANK	BLANC	-	-		
150	16700-2325-0	COLLAR(CRANKSHAFT)	COLLIER VILEBREQUIN	1	1		
160	04814-10280	RING	BAGUE	1	1		
170	16292-2347-3	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	1	1		STD
170	16292-2391-3	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	1	1		-0.20mm
170	16292-2392-3	METAL(CRANKSHAFT)	COUSSINET DE VILEBR.	1	1		-0.40mm
180	16292-2348-3	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	2	2		STD/SET
180	16292-2393-3	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	2	2		-0.20mm/SET

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

010203

S.No.:A:>=1CY0001,B:>=1CY0001

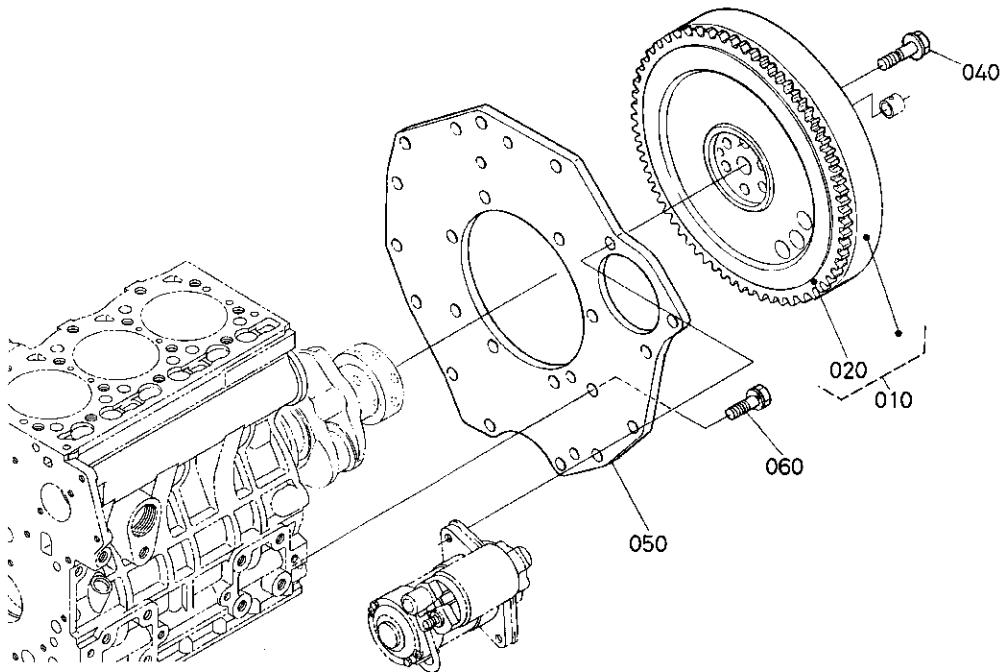


A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**010300 FLYWHEEL
VOLANT MOTEUR**



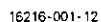
1G043-011-14

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**010400 CLUTCH
EMBAYAGE**

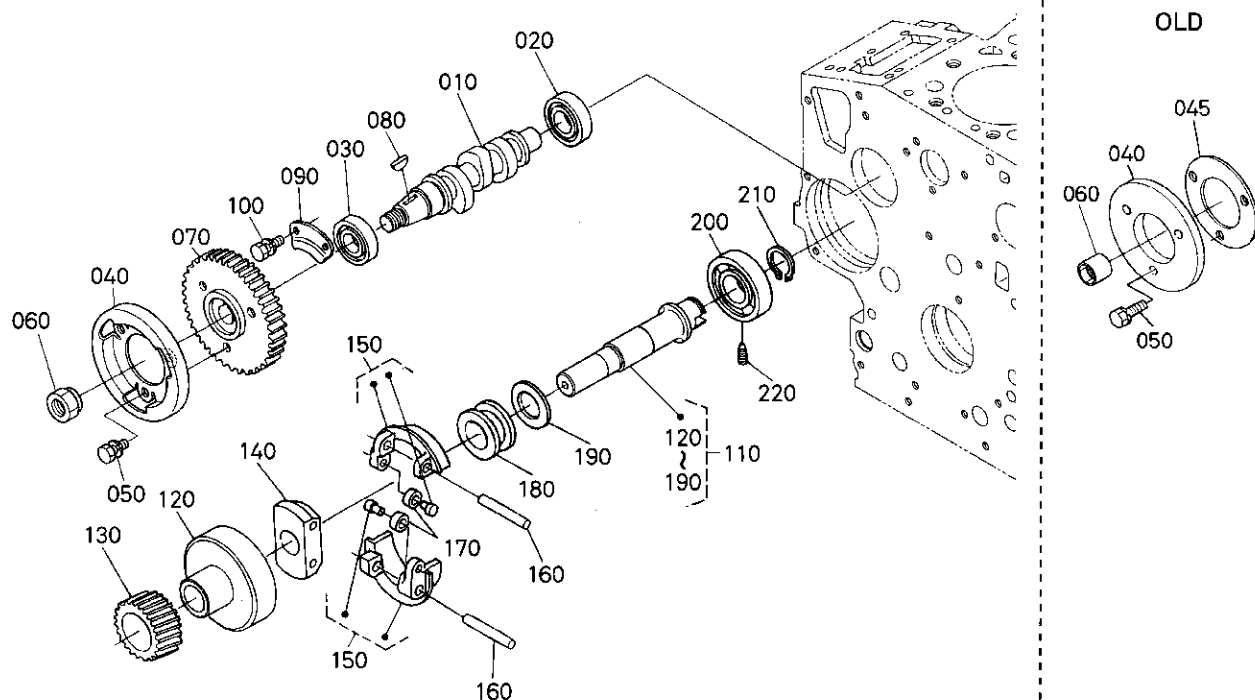


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

010500 FUEL CAMSHAFT AND GOVERNOR SHAFT ARBRE A CAMES DE CARBURANT ET ARBRE REGULATEUR



1G043-017-15

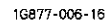
1G188-800-11

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	16020-1617-0	CAMSHAFT(FUEL)	ARBRE A CAMES	1	1		
020	16261-9730-0	BRG,BALL	ROULEMENT A BILLES	1	1		
030	08153-06204	BRG,BALL	ROULEMENT A BILLES	≤AN9985	≤AN9999		
030	16261-9733-0	BRG,BALL	ROULEMENT A BILLES	≥A00001	≥A00001	←	
040	16241-5111-3	CAM(FUEL)	CAME DE CARBURANT	≤9N4067	≤9N4075		
040	16241-5111-4	CAM,FUEL	CAME DE CARBURANT	≥900001	≥900001	≠	
045	16241-5119-0	WASHER	RONDELLE	≤9N4067	≤9N4075		
050	01023-50618	BOLT,SEMS	VIS	≤9N4067	≤9N4075		
050	01023-50612	BOLT,SEMS	VIS	≥900001	≥900001	≠	
060	16241-9233-0	NUT,CAP	ECROU	≤1CVZ999	≤1CVZ999		
060	1J050-9233-0	NUT	ECROU	≥1CN0001	≥1CN0001	←	
070	16272-5115-0	GEAR,INJECTION PUMP	ENGRE.POMPE D'INJEC.	1	1		
080	16241-9523-0	KEY,WOODRUFF	CLAVETTE WOODRUFF	1	1		
090	16241-1632-0	STOPPER(FUEL C/SHAFT)	BOUCHON	1	1		
100	01023-50616	BOLT,SEMS	VIS	2	2		
110	16265-5501-3	ASSY SHAFT,GOVERNOR	ENS.ARBRE REGULATE.	≤ADZ999	≤ADZ999		ORDER BY REF.No.110 NEW PART.
110	16265-5501-9	ASSY SHAFT,GOVERNOR	ENS.ARBRE REGULATE.	≥AE0001	≥AE0001	←	
120	16241-5539-2	HOLDER,GOVERNOR GEAR	SUPPORT REGUL-PIGNON	1	1		
130	16282-5532-0	GEAR,GOVERNOR	ENGRENAGE DE REGULAT	1	1		
140	16241-5527-0	HOLDER(GOVERNOR WEIGHT)	SUPPORT POIDS REGUL.	1	1		
150	16241-5506-4	COMP.WEIGHT,GOVERNOR	POIDS COMP.REGUL.	2	2		
160	16241-5526-0	SHAFT(GOVERNOR WEIGHT)	ARBRE DE POIDS REG.	2	2		
170	19484-5544-0	ROLLER	ROULEAU	2	2		
180	16241-5545-0	SLEEVE(GOVERNOR)	BAGUE DE REGULATEUR	1	1		
190	16241-5546-3	WASHER,THRUST	RONDELLE DE BUTEE	1	1		
200	16261-9732-0	BRG,BALL	ROULEMENT A BILLES	1	1		
210	16271-5541-0	CIRCLIP(GOVERNOR SHAFT)	CIRCLIP DE REG.ARBRE	1	1		
220	16241-5555-4	SCREW,SET	VIS D'ARRET	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

020000

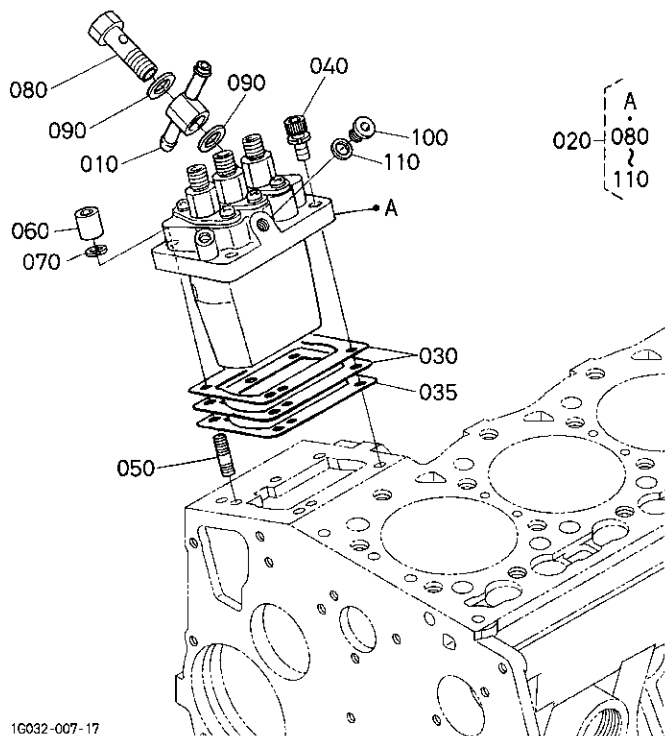


A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

**020200 INJECTION PUMP
POMPE D'INJECTION**



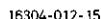
16032-007-17

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

020400



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

020500



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

020601

S.No.;A:<=1CXZ999,B:<=1CXZ999



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

020602

S.No.;A;>=1CY0001.B;>=1CY0001



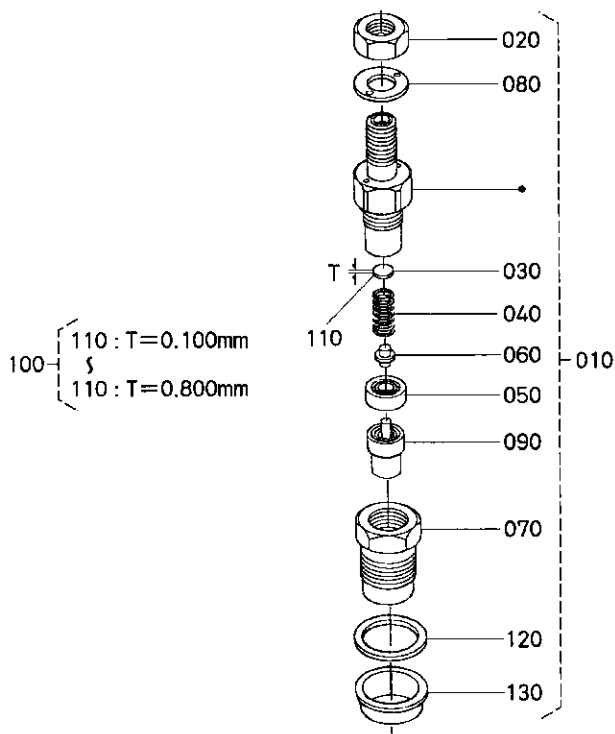
A:D1005-E3-D22/D1005-E4-D22-1 B:D1005-E3-D22/D1005-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

NOZZLE HOLDER [COMPONENT PARTS]
PORTE-INJECTEUR [PARTIES COMPOSANTES]

S.No.:A:<=1CXZ999,B:<=1CXZ999



1G347-015-12

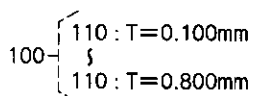
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

020702

S.No.:A:>=1CY0001.B:>=1CY0001

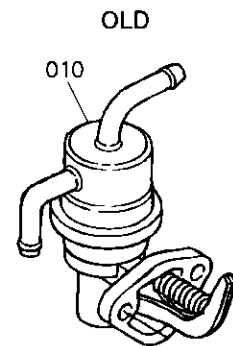


A:D1005-E3-D22/D1005-E4-D22-1 B:D1005-E3-D22/D1005-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

030100

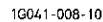


1G041-803-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

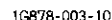


A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

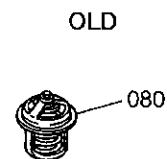
040100



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

050000



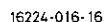
1G878-804-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

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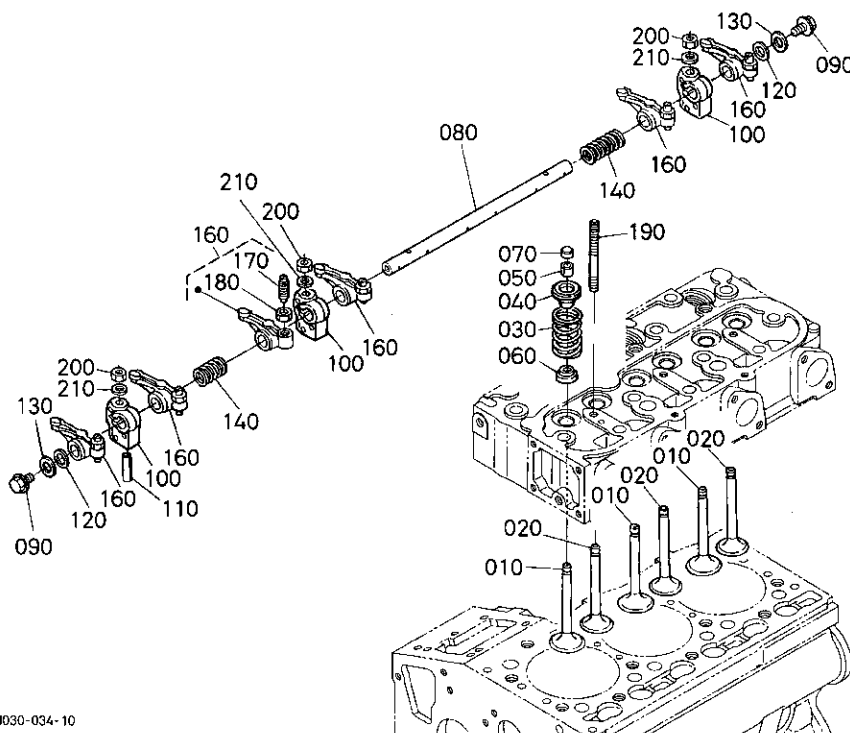
050100



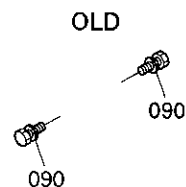
A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

060000 VALVE AND ROCKER ARM SOUPAPES,CULBUTEURS



1J030-034-10



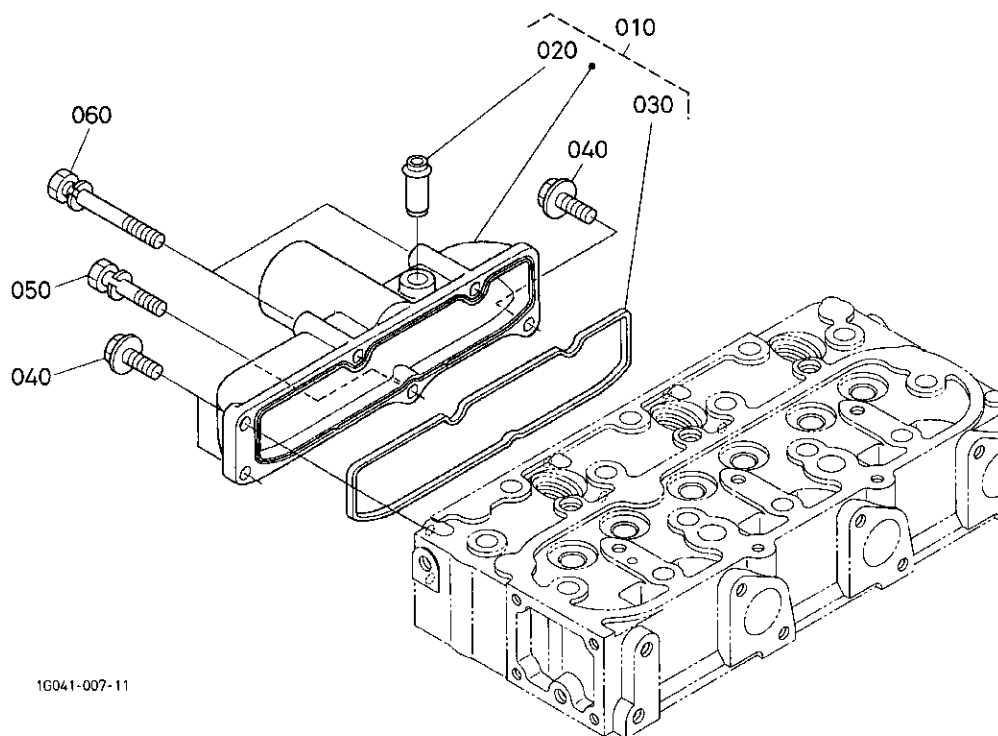
1G089-807-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	16241-1311-5	VALVE(INLET)	SOUPAPE D'ADMISSION	3 ≤AA6320	3 ≤AA6318		
010	16673-1311-0	VALVE(INLET)	SOUPAPE D'ADMISSION	3 ≥AC0001	3 ≥AC0001	←	
020	16241-1312-6	VALVE(EXHAUST)	SOUPAPE D'ECHAPMENT	3 ≤AA6320	3 ≤AA6318		
020	16673-1312-0	VALVE(EXHAUST)	SOUPAPE D'ECHAPMENT	3 ≥AC0001	3 ≥AC0001	←	
030	16271-1324-0	SPRING(VALVE)	RESSORT DE SOUPAPE	6 ≥AC0001	6 ≥AC0001		
040	16261-1333-0	RETAINER(SPRING)	ARRETOIR DE RESSORT	6	6		
050	15261-1398-0	COLLET(VALVE SPRING)	DEMI CLAVETTE	6	6		SET
060	10010-1315-0	SEAL(VALVE STEM)	JOINT DE SOUPAPE	6	6		
070	16241-1328-0	CAP(VALVE)	CHAPEAU DE SOUPAPE	6	6		
080	16261-1426-4	SHAFT(ARM,ROCKER)	ARBRE DE CULBUTEUR	1 ≤BP7999	1 ≤BP7999		
080	16261-1426-6	SHAFT,ROCKER ARM	ARBRE DE CULBUTEUR	1 ≥B00001	1 ≥B00001	←	
090	01023-50610	BOLT,SEMS	VIS	2 ≤BP7999	2 ≤BP7999		
090	01754-50610	BOLT,FLANGE	VIS DE BUTEE	2 ≥B00001	2 ≥B00001	≠	
100	16241-1435-0	BRACKET(ARM,ROCKER)	SUPPORT DE CULBUTEUR	3	3		
110	05411-00428	PIN,SPRING	GOUPILLE-RESSORT	1	1		
120	16241-1443-0	WASHER(R-ARM.SHAFT)	RONDELLE	2	2		
130	15841-9402-2	WASHER,PLAIN	RONDELLE FREIN	2	2		
140	16241-1431-0	SPRING(ARM,ROCKER)	RESSORT DE CULBUTEUR	2	2		
150	—	BLANK	BLANC	—	—		
160	16241-1403-2	ARM,ROCKER,ASSY	ENS.CULBUTEURS	6	6		
170	16241-1423-0	SCREW(ADJUSTING)	VIS DE REGLAGE	6	6		
180	16241-1424-0	NUT	ECROU	6	6		
190	16241-1441-0	STUD	GOUJON	3	3		
200	15261-9201-0	NUT	ECROU	3	3		
210	15261-9401-0	WASHER,PLAIN	RONDELLE FREIN	3	3		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**060100 INLET MANIFOLD
COLLECTEUR D'ADMISSION**



OLD



16041-007-11

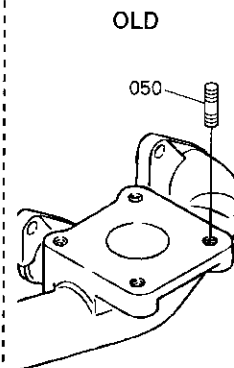
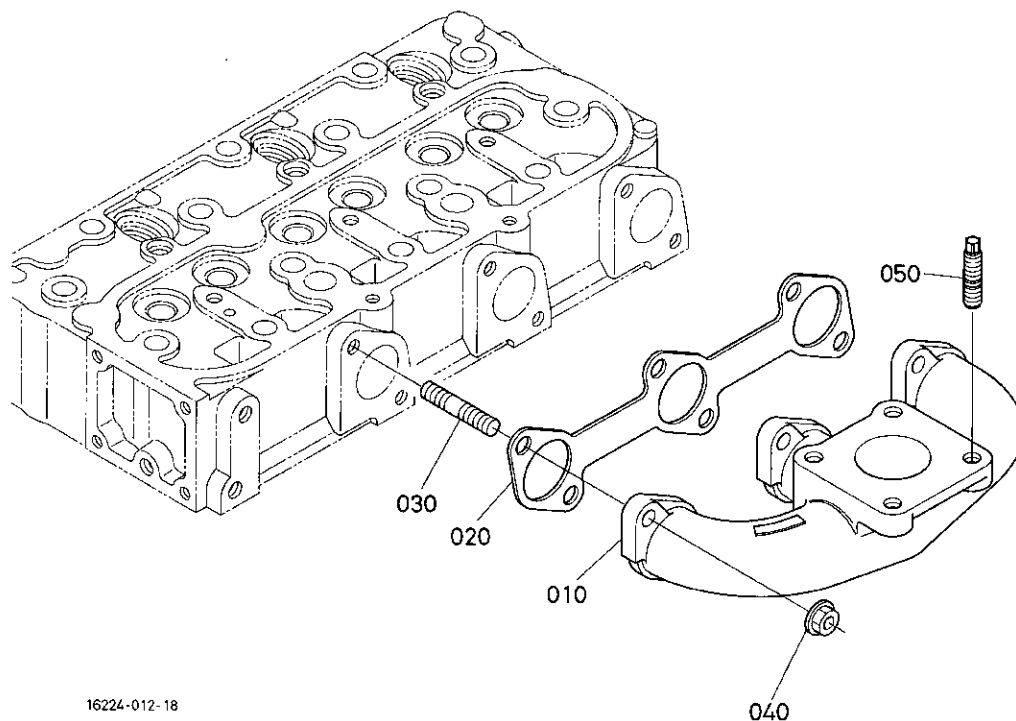
1G041-804-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**060200 EXHAUST MANIFOLD
COLLECTEUR D'ÉCHAPPEMENT**



16224-012-18

1G482-800-11

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

060300

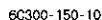
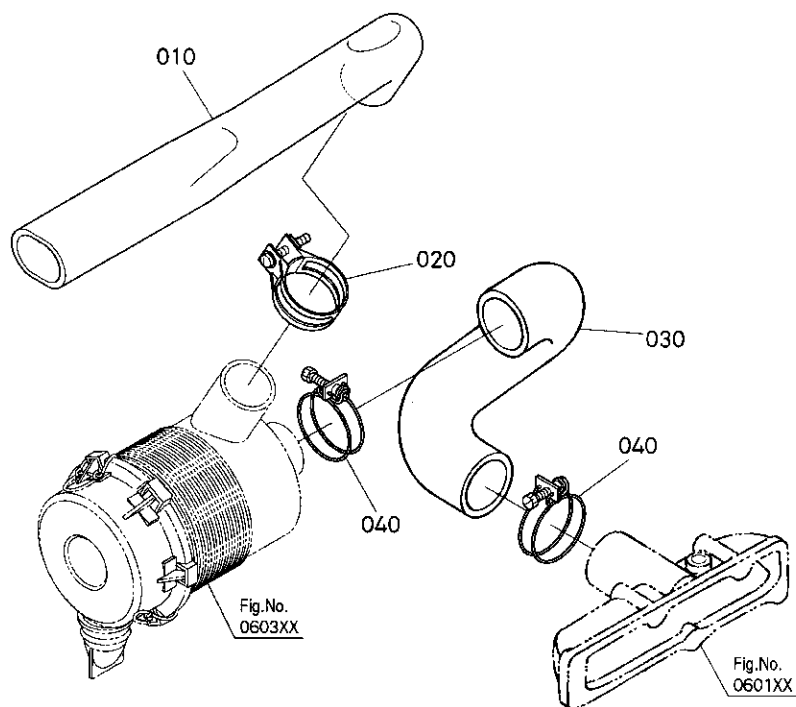


Fig.No.
0003XX

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

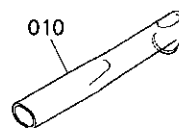
**060400 INLET PIPE (AIR CLEANER)
TAYAU D'ADMISSION (FILTRE A AIR)**



6C300-169-10

6C300-856-10

OLD



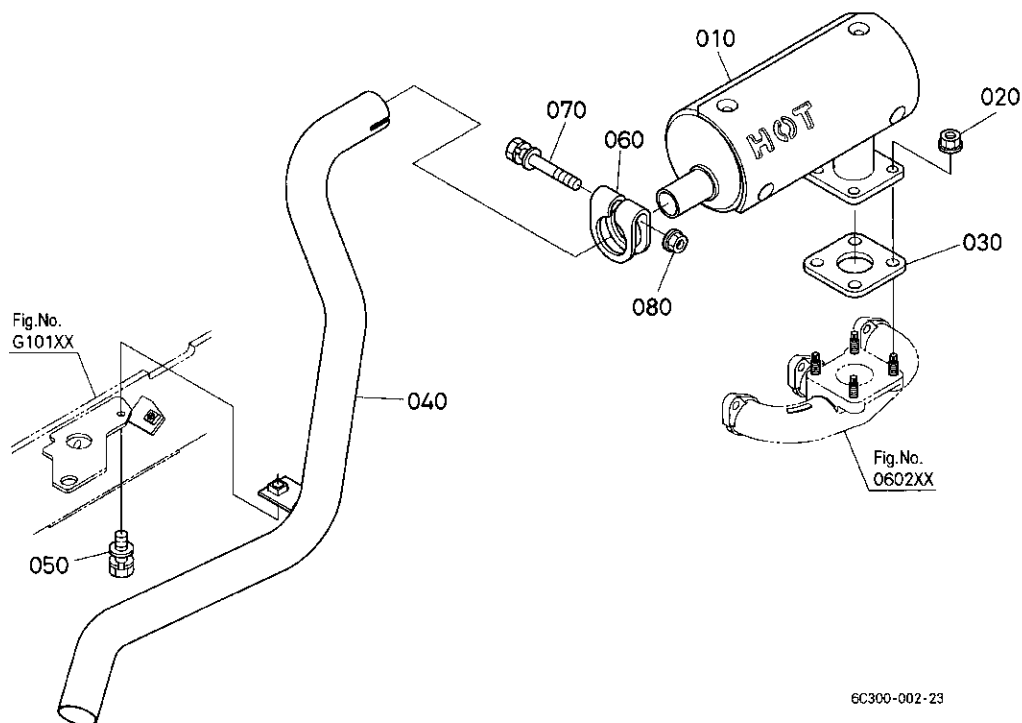
A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

MUFFLER SILENCIEUX

NOTE:ORDER BY REF.No.040 and Fig.No.J24000 REF.No.010 NEW PARTS.

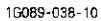


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

070000

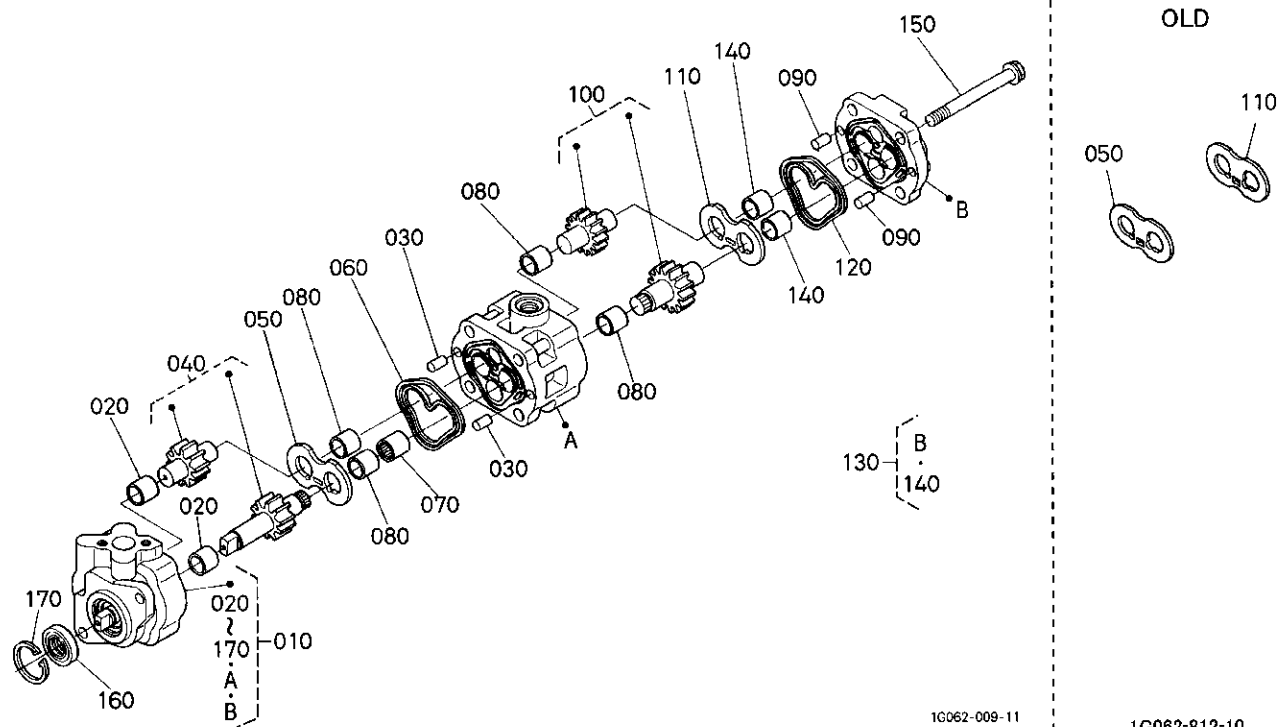


A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

070100 HYDRAULIC PUMP [COMPONENT PARTS] POMPE HYDRAULIQUE [PARTIES COMPOSANTES]



1G062-009-11

1G062-812-10

A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.		I.C. I.C.	REMARKS REMARQUES
				A	B		
010	6C200-3730-0	PUMP,ASSY(HYDRAULIC)	POMPE HYD.COMPLETE	≤964249 1	≤964253 1		
010	6C200-3730-3	PUMP,ASSY(HYDRAULIC)	POMPE HYD.COMPLETE	≥9J0001 1	≥9J0001 1	←	
010	6C200-3730-5	PUMP,ASSY(HYDRAULIC)	POMPE HYD.COMPLETE	≥AU0001 2	≥AU0001 2	←	
020	6A100-3723-2	BUSHING	BAGUE	≤964249 2	≤964253 2	←	
020	K2063-3694-0	BUSHING	BAGUE	≥9J0001 2	≥9J0001 2	←	
030	05014-00816	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	1	1		
040	6A100-3734-2	GEAR,COMP(HYD.PUMP)	PIGNON ET METAL COMP	1	1		
050	6C140-3635-0	PLATE(SIDE)	PLAQUE	≤AS9994 1	≤AS9999 1	←	
050	6C140-3735-0	PLATE(SIDE)	PLAQUE	≥AU0001 1	≥AU0001 1	←	
060	6C040-3634-4	RING,DOUBLE	BAGUE	1	1		
070	6A100-3743-0	COUPLING	ACCOUPLEMENT	1	1		
080	6A100-3723-2	BUSHING	BAGUE	≤964249 4	≤964253 4	←	
080	K2063-3694-0	BUSHING	BAGUE	≥9J0001 2	≥9J0001 2	←	
090	05014-00816	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	1	1		
100	T1060-3655-0	GEAR,COMP(HYD.PUMP)	PIGNON ET METAL COMP	1	1		
110	6C140-3635-0	PLATE(SIDE)	PLAQUE	≤AS9994 1	≤AS9999 1	←	
110	6C140-3735-0	PLATE(SIDE)	PLAQUE	≥AU0001 1	≥AU0001 1	←	
120	6C040-3634-4	RING,DOUBLE	BAGUE	1	1		
130	6C140-3740-0	COVER,COMP	ENS.COUCOVERCLE	1	1		
140	6A100-3723-2	BUSHING	BAGUE	≤964249 2	≤964253 2	←	
140	K2063-3694-0	BUSHING	BAGUE	≥9J0001 2	≥9J0001 2	←	
150	01754-51090	BOLT,FLANGE	VIS DE BUTEE	≤1G1Z999 4	≤1G1Z999 4	≠	
150	01774-51090	BOLT,FLANGE	VIS DE BUTEE	≥1G00001 1	≥1G00001 1	≠	
160	31381-7639-0	SEAL,OIL	BAGUE JOINT	≤ABZ999 1	≤ABZ999 1	←	
160	T1150-3643-0	SEAL,OIL	BAGUE JOINT	≥AC0001 1	≥AC0001 1	←	
170	04611-00300	CIR-CLIP,INTERNAL	CIRCLIP	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

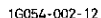
090000



A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

090100

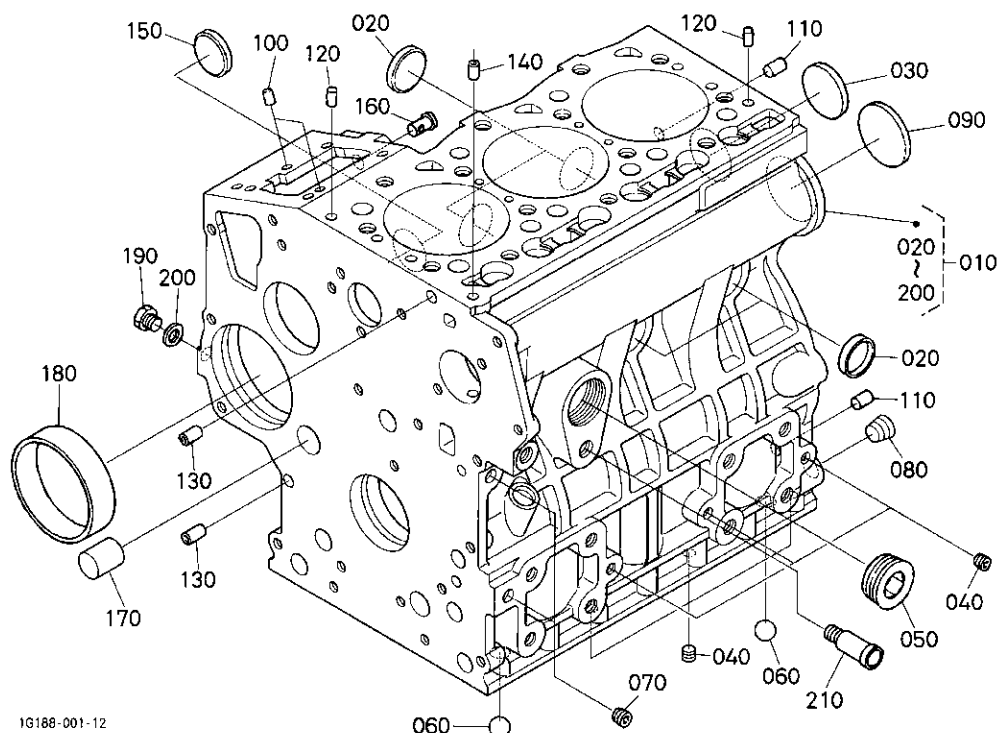


A:D1005-E3-D22/D1005-E4-D22-1 B:D1105-E3-D22/D1105-E4-D22-1

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

**100100 CRANKCASE
BLOC MOTEUR**



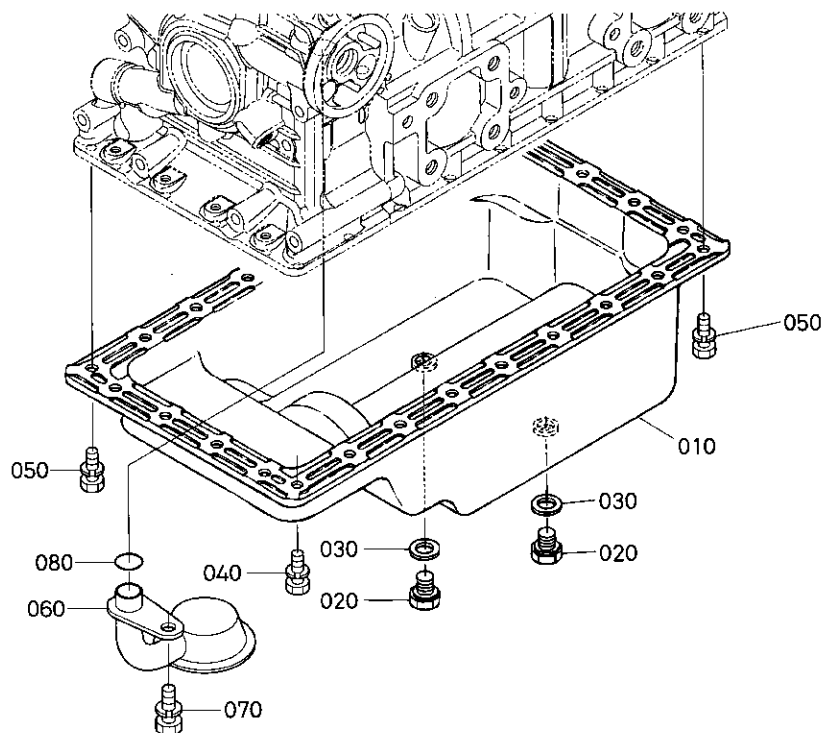
1G188-001-12

A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**100200 OIL PAN
CARTER D'HUILE**



1G177-001-10

A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

100300

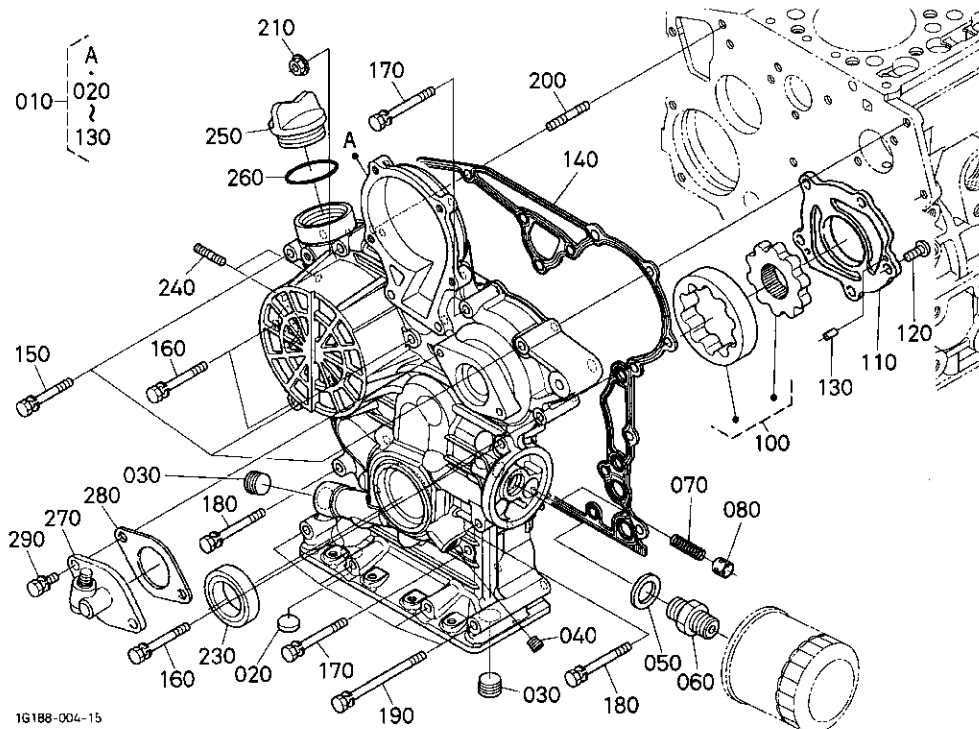


A:D1305-E3-D22

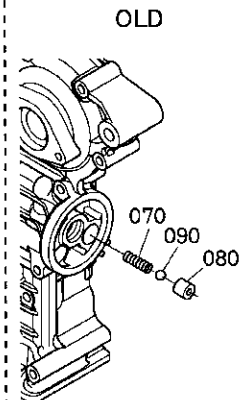
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

100400 GEAR CASE CARTER DE DISTRIBUTION



1G188-004-15



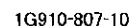
1G910-807-10

A:D1305-E3-D22

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
010	1G700-0402-2	COMP.CASE,GEAR	CARTER DISTR.COMP.	≤1CYZ999		
010	1G700-0402-4	CASE,GEAR,COMP	CARTER DISTR.COMP.	≥1CY0001	←	
020	06311-85016	CAP,SEALING	PASTILLE	2		
030	16241-9602-0	PLUG	BOUCHON	1		
040	15521-9602-0	PLUG	BOUCHON	1		
050	04011-50180	WASHER,PLAIN	RONDELLE FREIN	1		
060	15241-3229-0	JOINT,PIPE	RACCORD DE TUYAU	1		
070	16241-3695-0	SPRING	RESSORT	≤1CYZ999		
070	1J050-3695-0	SPRING	RESSORT	≤1CYZ999	≠	
080	16241-3693-0	SEAT,VALVE	SIEGE DE SOUPAPE	≤1CYZ999		
080	1J050-3693-0	VALVE(RELIEF)	SOUPAPE	≤1CYZ999	≠	
090	07715-00201	BALL	BILLE	≤1CYZ999		
100	16241-3507-0	ROTOR,ASSY(OIL PUMP)	ROTOR DE POMPE HUILE	1		
110	16251-3513-0	COVER(OIL PUMP)	COUV.POMPE A HUILE	1		
120	03017-50620	SCREW,BINDING(PHILLI	VIS	5		
130	05012-00410	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2		
140	1G700-0413-2	GASKET,GEAR CASE	JOINT	1		
150	01023-50645	BOLT,SEMS	VIS	3		
160	01023-50650	BOLT,SEMS	VIS	4		
170	01023-50655	BOLT,SEMS	VIS	2		
180	01023-50670	BOLT,SEMS	VIS	2		
190	01023-50685	BOLT,SEMS	VIS	4		
200	16245-9153-0	STUD	GOIJON	1		
210	02751-50060	NUT,FLANGE	ECROU A EMBASE	1		
220	----	BLANK	BLANC	-		
230	16241-0421-2	SEAL,OIL	BAGUE JOINT	1		
240	16245-9154-0	STUD	GOIJON	2		
250	E9151-3314-0	PLUG(OIL FILLER)	BOUCHON,REMP LIS.H/L	1		
260	04814-50300	O RING	JOINT TORIQUE	1		
270	58417-2595-0	CASE,GEAR,ASSY	CARTER COMPT D'HEURE	1		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

100400

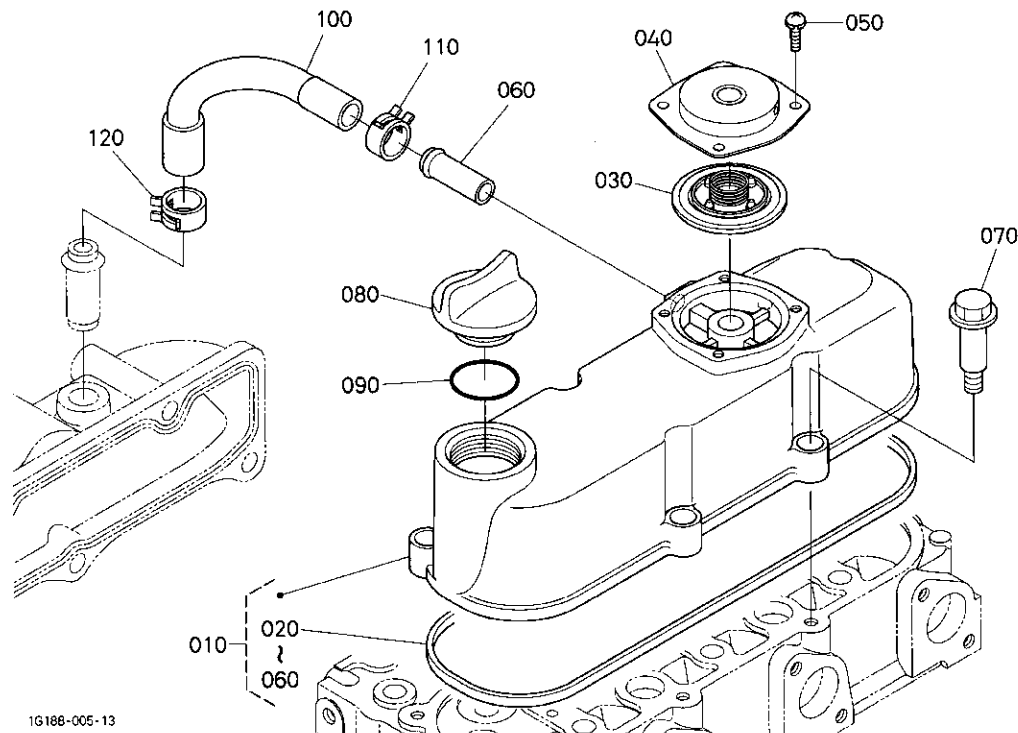


A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

100500



1G188-005-13

A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new



A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new



A:D1305-E3-D22

[illegible]

110000

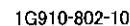


A:D1305-E3-D22

[illegible]

↔ interchangeable; ≠ not interchangeable; ← new for old; → old for new

110100

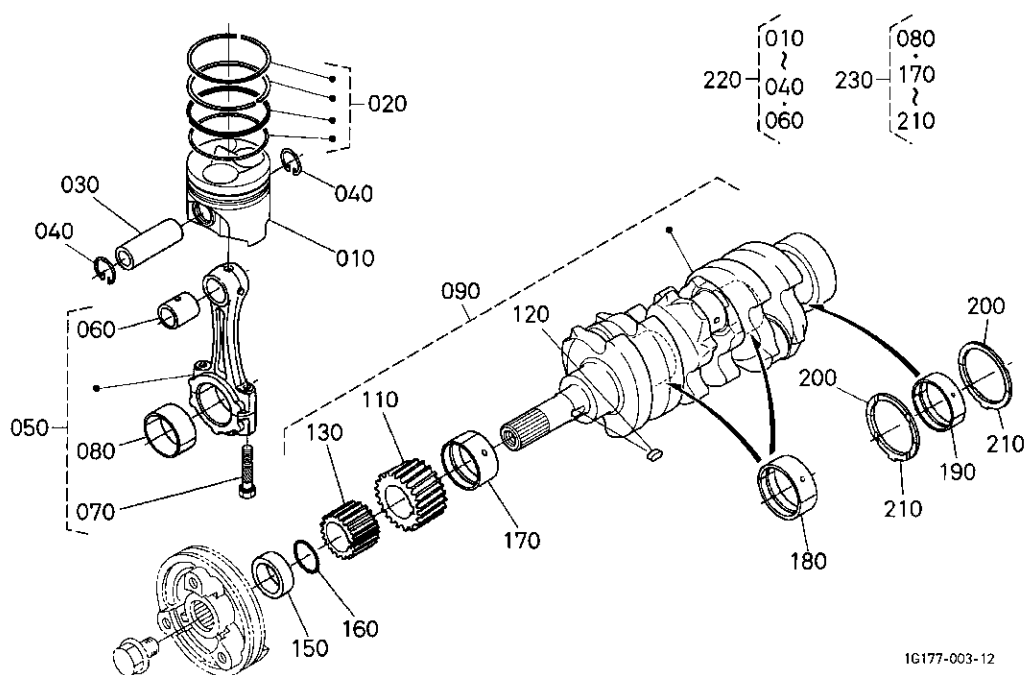


A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

110200 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN

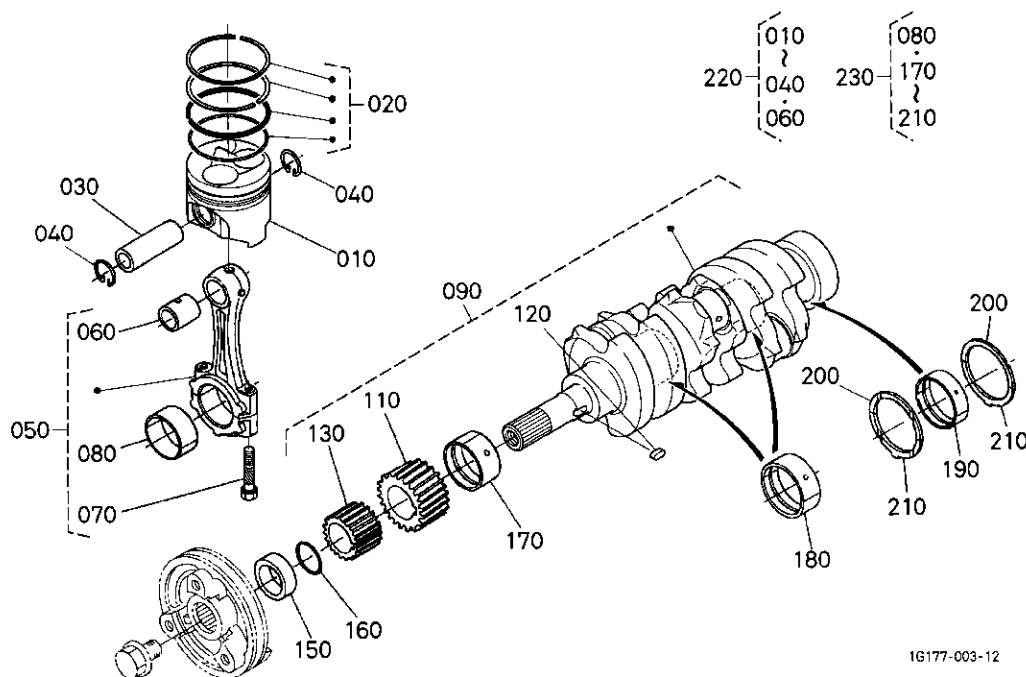


A:D1305-E3-D22

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
010	16060-2111-4	PISTON	PISTON	3		STD
010	16060-2191-4	PISTON	PISTON	3		+0.50mm
020	1G700-2105-0	ASSY PISTON RING	ENS.SEGMENT	3		STD
020	1G700-2109-0	ASSY PISTON RING	ENS.SEGMENT	3		+0.50mm
030	16241-2131-0	PIN,PISTON	AXE DE PISTON	3		
040	16241-2133-0	CIRCLIP(PIN,PISTON)	CIRCLIP	6		
050	1G700-2201-0	ROD,ASSY(CONNECTING)	ENS.BIELLE	3		
050	16292-2201-6	ROD,CONNECTING,ASSY	ENS.BIELLE	3	←	
060	1G700-2198-0	BUSHING(PIN,PISTON)	BAGUE DE BIELLE	3		
070	16241-2214-2	BOLT(CONNECTING ROD)	VIS DE BIELLE	6		
080	16241-2297-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3		STD/SET
080	16292-2231-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3	←	STD/SET
080	16241-2297-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3		-0.20mm/SET
080	16292-2297-2	METAL,CRANKPIN	COUSSINET DE BIELLE	3	←	-0.20mm/SET
080	16241-2298-0	METAL(PIN,CRANK)	COUSSINET DE BIELLE	3		-0.40mm/SET
080	16292-2298-2	METAL,CRANKPIN	COUSSINET DE BIELLE	3	←	-0.40mm/SET
090	1G700-2301-2	COMP,CRANKSHAFT	VILEBREQUIN COMPLET	1		
090	1G188-2301-0	COMP,CRANKSHAFT	COUSSINET DE LATÉRAL	1	≠	ORDER BY REF.No.090 NEW PART.
090	1G188-2301-2	COMP,CRANKSHAFT	COUSSINET DE LATÉRAL	1	←	
090	1G188-2301-3	COMP,CRANKSHAFT	COUSSINET DE LATÉRAL	1	≠	
100	----	BLANK	BLANC	1		
110	16241-2411-0	GEAR(CRANK)	PIGNON	1		
110	1A055-2411-0	GEAR(CRANKSHAFT)	PIGNON DE VILEBREQ.	1	←	
120	16271-9523-0	KEY	CLAVETTE	1		
130	16241-3563-0	GEAR(OIL PUMP DRIVE)	PIGNON ENTRAIN.POMPE	1		
130	1J050-3563-0	GEAR,OIL PUMP DRIVE	PIGNON ENTRAIN.POMPE	1	≠	
140	----	BLANK	BLANC	1		
150	16271-2325-0	COLLAR(CRANKSHAFT)	COLLIER VILEBREQUIN	1		
150	1G700-2325-0	COLLAR(CRANKSHAFT)	COLLIER VILEBREQUIN	1	≠	
160	04814-10280	RING	BAGUE	1		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

110200 PISTON AND CRANKSHAFT PISTON ET VILEBREQUIN



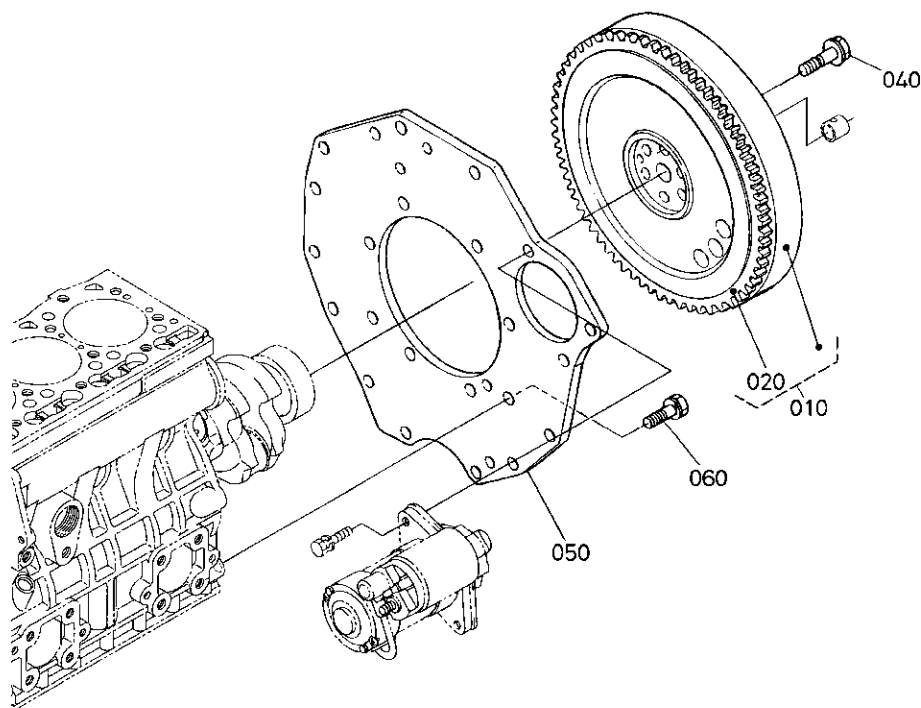
1G177-003-12

A:D1305-E3-D22

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
170	1G700-2347-0	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1		STD
170	1G700-2391-0	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1		-0.20mm
170	1G700-2392-0	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1		-0.40mm
180	1G700-2348-0	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	2		STD/SET
180	1G700-2393-0	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	2		-0.20mm/SET
180	1G700-2394-0	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	2		-0.40mm/SET
190	16292-2349-4	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1		STD/SET
190	16292-2386-4	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1		-0.20mm/SET
190	16292-2387-4	METAL,CRANKSHAFT	COUSSINET DE VILEBR.	1		-0.40mm/SET
200	15521-2353-0	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≤AS9982		STD
200	15521-2353-3	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≥AU0001	←	STD
200	15521-2395-0	METAL,SIDE	COUSSINET DE LATÉRAL	1 ≤AS9982		+0.20mm
200	15521-2395-3	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≥AU0001	←	+0.20mm
200	15521-2396-0	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≤AS9982		+0.40mm
200	15521-2396-3	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≥AU0001	←	+0.40mm
210	19202-2354-0	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≤AS9982		STD
210	19202-2354-3	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≥AU0001	←	STD
210	19202-2397-0	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≤AS9982		+0.20mm
210	19202-2397-3	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≥AU0001	←	+0.20mm
210	19202-2398-0	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≤AS9982		+0.40mm
210	19202-2398-3	METAL,SIDE	COUSSINET DE LATÉRAL	2 ≥AU0001	←	+0.40mm
220	1G177-2177-0	KIT PISTON	ENS.PISTON	3		STD
220	1G177-2179-0	KIT PISTON	ENS.PISTON	3		+0.50mm
230	1G700-2375-0	KIT METAL,ENGINE	JEU DE COUSSINET	1 ≤AS9982		STD
230	1G700-2375-3	KIT METAL,ENGINE	JEU DE COUSSINET	1 ≥AU0001	←	STD
230	1G700-2376-0	KIT METAL,ENGINE	JEU DE COUSSINET	1 ≤AS9982		-0.20mm/+0.20mm
230	1G700-2376-3	KIT METAL,ENGINE	JEU DE COUSSINET	1 ≥AU0001	←	-0.20mm/+0.20mm
230	1G700-2377-0	KIT METAL,ENGINE	JEU DE COUSSINET	1 ≤AS9982		-0.40mm/+0.40mm
230	1G700-2377-3	KIT METAL,ENGINE	JEU DE COUSSINET	1 ≥AU0001	←	-0.40mm/+0.40mm

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**110300 FLYWHEEL
VOLANT MOTEUR**



1G177-004-11

A:D1305-E3-D22

[illegible]

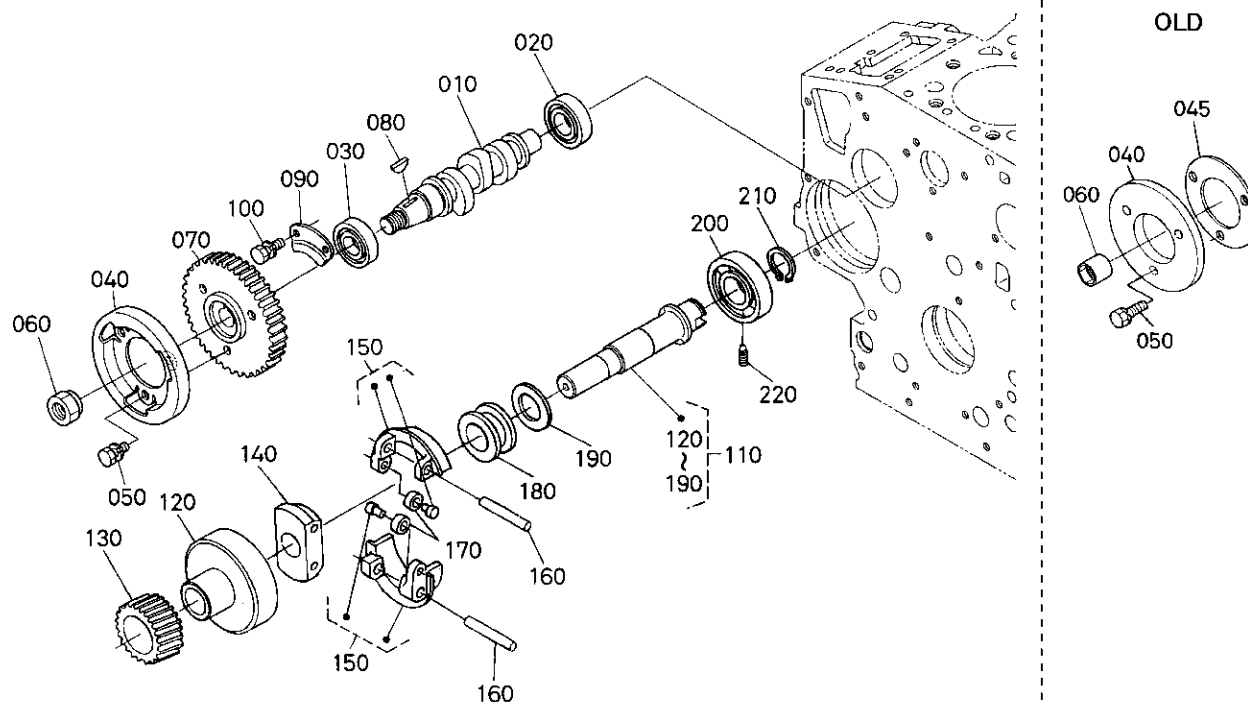
↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

110500 FUEL CAMSHAFT AND GOVERNOR SHAFT ARBRE A CAMES DE CARBURANT ET ARBRE REGULATEUR



1G043-017-15

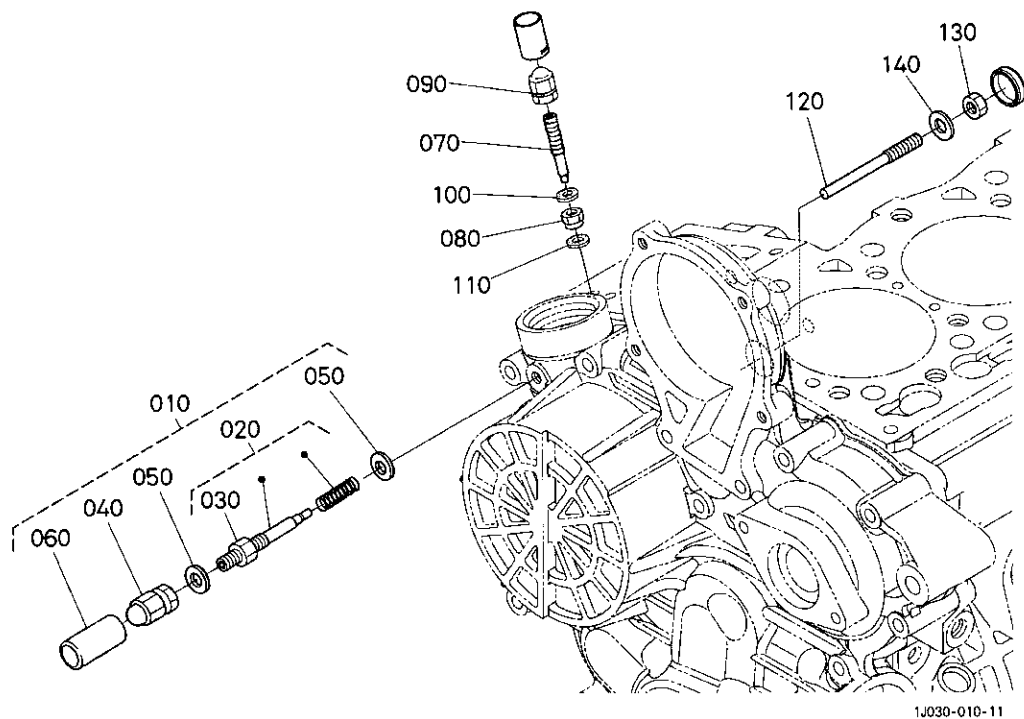
1G188-800-11

A:D1305-E3-D22

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
010	16020-1617-0	CAMSHAFT(FUEL)	ARBRE A CAMES	1		
020	16261-9730-0	BRG,BALL	ROULEMENT A BILLES	1		
030	08153-06204	BRG,BALL	ROULEMENT A BILLES	≤=AN9942		
030	16261-9733-0	BRG,BALL	ROULEMENT A BILLES	≥=AQ0001	←	
040	16241-5111-3	CAM(FUEL)	CAME DE CARBURANT	≤=9N4056		
040	16241-5111-4	CAM,FUEL	CAME DE CARBURANT	≥=9Q0001	≠	
045	16241-5119-0	WASHER	RONDELLE	≤=9N4056		
050	01023-50618	BOLT,SEMS	VIS	≤=9N4056		
050	01023-50612	BOLT,SEMS	VIS	≥=9Q0001	≠	
060	16241-9233-0	NUT,CAP	ECROU	≤=1G7999		
060	1J050-9233-0	NUT	ECROU	≥=1G0001	←	
070	1G065-5115-0	GEAR(PUMP,INJECTION)	ENGRE.POMPE D'INJEC.	1		
080	16241-9523-0	KEY,WOODRUFF	CLAVETTE WOODRUFF	1		
090	16241-1632-0	STOPPER(FUEL C/SHAFT)	BOUCHON	1		
100	01023-50616	BOLT,SEMS	VIS	2		
110	16265-5501-9	ASSY SHAFT,GOVERNOR	ENS.ARBRE REGULATE.	1		
120	16241-5539-2	HOLDER,GOVERNOR GEAR	SUPPORT REGUL-PIGNON	1		
130	16282-5532-0	GEAR,GOVERNOR	ENGRENAGE DE REGULAT	1		
140	16241-5527-0	HOLDER(GOVERNOR WEIGHT)	SUPPORT POIDS REGUL.	1		
150	16241-5506-4	COMP.WEIGHT,GOVERNOR	POIDS COMP.REGUL.	2		
160	16241-5526-0	SHAFT(GOVERNOR WEIGHT)	ARBRE DE POIDS REG.	2		
170	19484-5544-0	ROLLER	ROULEAU	2		
180	16241-5545-0	SLEEVE(GOVERNOR)	BAGUE DE REGULATEUR	1		
190	16241-5546-3	WASHER,THRUST	RONDELLE DE BUTEE	1		
200	16261-9732-0	BRG,BALL	ROULEMENT A BILLES	1		
210	16271-5541-0	CIRCLIP(GOVERNOR SHAFT)	CIRCLIP DE REG.ARBRE	1		
220	16241-5555-4	SCREW,SET	VIS D'ARRET	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**120000 IDLE APPARATUS
DISPOSITIF DE RALENTISSEUR**

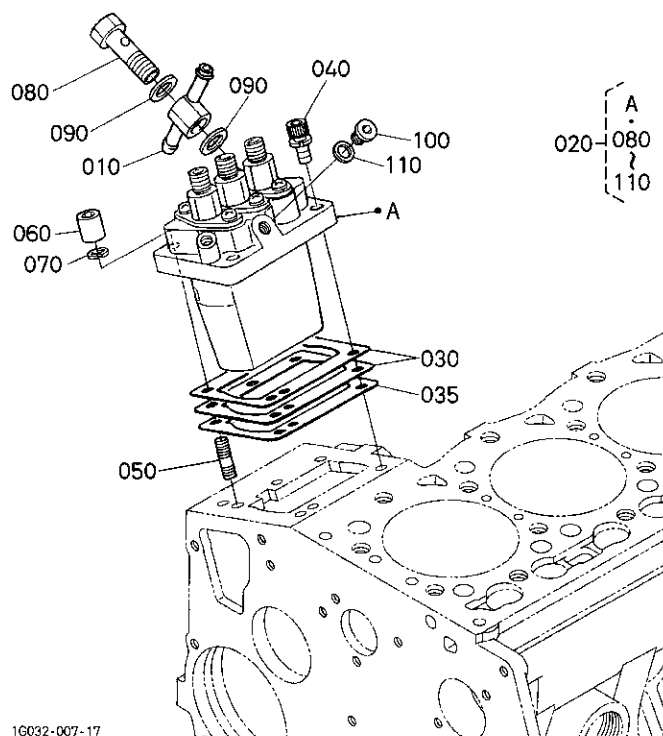


1J030-010-11

A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

120200 INJECTION PUMP POMPE D'INJECTION



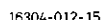
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A:D1305-E3-D22

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↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

120400

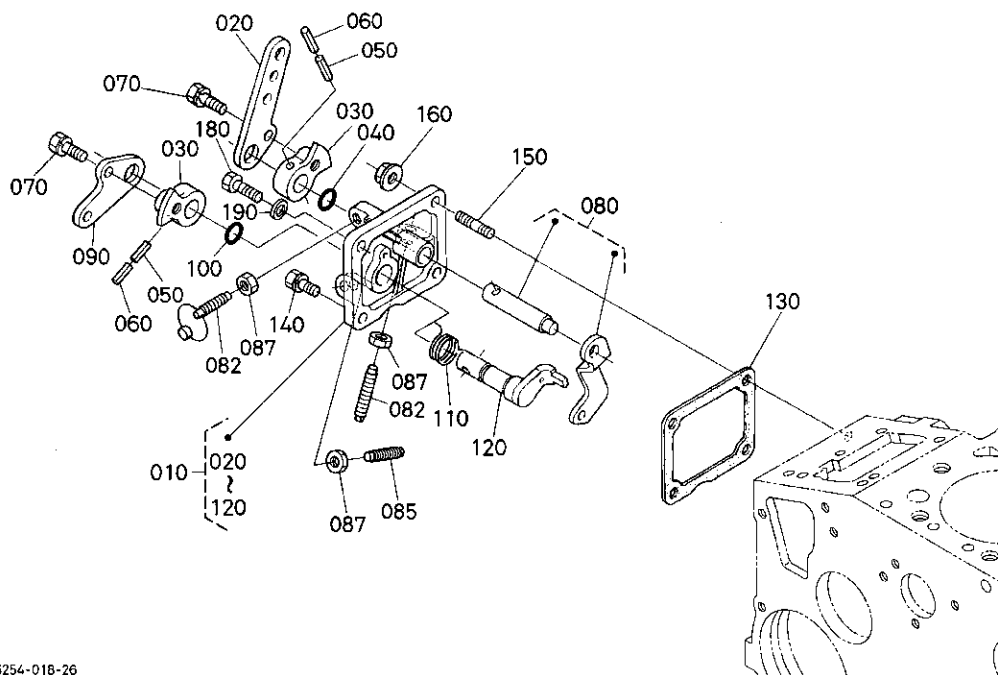


A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**120500 SPEED CONTROL PLATE
PLAQUE DE VITESSE-CONTROLE**



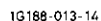
16254-018-26

A:D1305-E3-D22

REF. No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
010	16316-5701-0	PLATE,ASSY(CONTROL)	PLAQUE DE COMMANDE	1		
020	16205-5715-0	LEVER(SPEED CONTROL)	LEVIER DE VIT-CONTR.	1		
030	16205-5716-2	LEVER(SPEED CONTROL)	LEVIER DE VIT-CONTR.	2		
040	04814-00100	O RING	JOINT TORIQUE	1		
050	05411-00420	PIN,SPRING	GOUPILLE-RESSORT	2		
060	05411-02520	PIN,SPRING	GOUPILLE-RESSORT	2		
070	01023-50612	BOLT,SEMS	VIS	2		
080	16205-5602-0	LEVER,COMP(GOVERNOR)	AXE D'ACCELERATEUR	1		
082	16241-5763-2	BOLT(ADJUSTING)	VIS REGLAGE	2		
085	16263-5763-0	BOLT(ADJUSTING)	VIS REGLAGE	1		
087	02056-50060	HEX.NUT	ECROU	3		
090	16234-5772-0	LEVER(ENGINE STOP)	LEVIER D'ARRET	1		
100	04814-10070	O-RING	JOINT TORIQUE	1		
110	16205-5751-0	SPRING(RETURN)	RESSORT DE RAPPEL	1		
120	16205-5774-0	LEVER,COMP(STOP)	LEVIER D'ARRET COMP.	1		
130	16264-5721-0	GASKET	JOINT	1		
140	01023-50616	BOLT,SEMS	VIS	1		
150	16245-9154-0	STUD	GOUJON	2		
160	02751-50060	NUT,FLANGE	ECROU A EMBASE	2		
170	----	BLANK	BLANC	-		
180	01053-50618	HEX.BOLT	VIS	1		
180	01053-50616	HEX.BOLT	VIS	1		
190	15601-9665-0	GASKET	JOINT	1		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

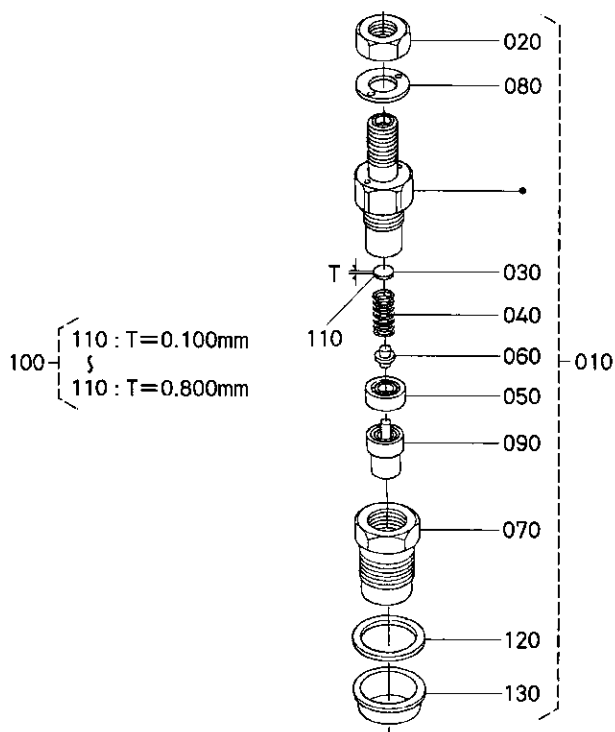
120600



A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

120700 NOZZLE HOLDER [COMPONENT PARTS] PORTE-INJECTEUR [PARTIES COMPOSANTES]



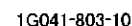
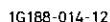
1G347-015-12

A:D1305-E3-D22

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
010	1G677-5390-2	KIT HOLDER,NOZZLE	ENS.PORTE-INJECTEUR	3 ≤BT999		ORDER BY REF.No.010 NEW PART.
010	1G677-5390-3	KIT HOLDER,NOZZLE	ENS.PORTE-INJECTEUR	3 ≥BU0001	≠	
020	16032-9203-0	NUT	ECROU	3 ≤BT999		
020	1G826-9203-2	NUT	ECROU	3 ≥BU0001	≠	
030	16032-5323-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		
040	16032-5317-0	SPRING(NOZZLE)	RESSORT D'INJECTEUR	3		
050	16032-5335-0	SPACER(DISTANCE)	ENTRETOISE	3		
060	16032-5316-0	ROD,PUSH	TIGE DE POUSSOIR	3		
070	16032-5328-0	NUT(NOZZLE)	ECROU D'INJECTEUR	3		
080	16032-9404-0	WASHER,PLAIN	RONDELLE FREIN	3		
090	1G677-5361-2	PIECE,NOZZLE	ELEMENT D'INJECTEUR	3		
100	16032-9810-0	WASHER,ASSY(ADJUST)	ENS.RONDELLE	3		OPTION
110	16032-9850-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.100mm
110	16032-9851-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.200mm
110	16032-9852-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.300mm
110	16032-9853-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.400mm
110	16032-9854-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.500mm
110	16032-9855-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.520mm
110	16032-9856-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.540mm
110	16032-9857-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.560mm
110	16032-9858-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.580mm
110	16032-9859-0	WASHER(ADJUSTING)	RONDELLE DE REGLAGE	3		0.800mm
120	15841-5362-2	GASKET	JOINT	3		
130	19077-5365-0	SEAL(HEAT)	JOINT DE CHALEUR	3		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

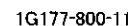
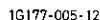
130100



A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

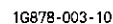
140000



A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

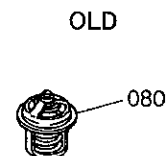
140100



A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

150000

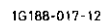


1G878-804-10

A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

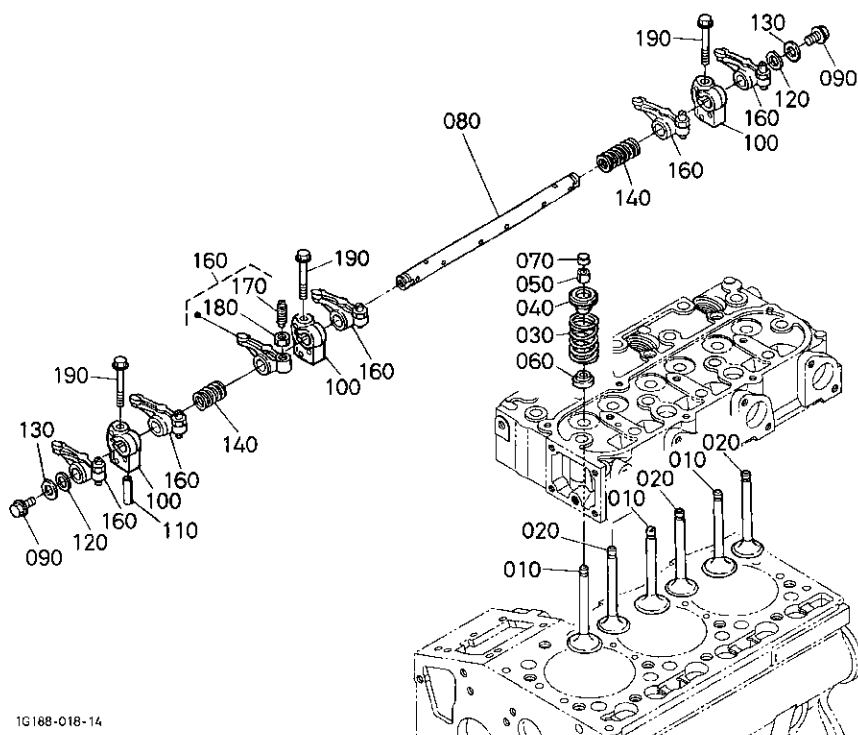
**150100 WATER PUMP
POMPE A EAU**



A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

160000 VALVE AND ROCKER ARM SOUPAPES,CULBUTEURS



1G188-018-14

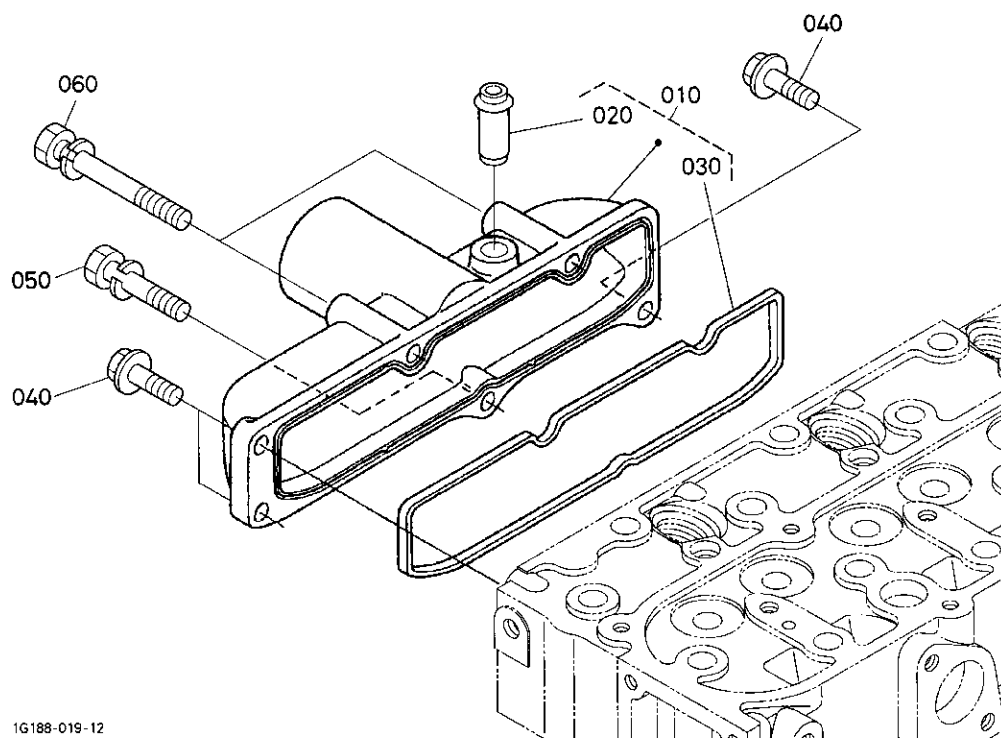
1G089-807-10

A:D1305-E3-D22

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
				A		
010	16241-1311-5	VALVE(INLET)	SOUPAPE D'ADMISSION	3 ≤=AA6293		
010	1G673-1311-0	VALVE(INLET)	SOUPAPE D'ADMISSION	3 ≥=AC0001	←	
020	16241-1312-6	VALVE(EXHAUST)	SOUPAPE D'ECHAPMENT	3 ≤=AA6293		
020	1G673-1312-0	VALVE(EXHAUST)	SOUPAPE D'ECHAPMENT	3 ≥=AC0001	←	
030	16271-1324-0	SPRING(VAIVE)	RESSORT DE SOUPAPE	6		
040	16261-1333-0	RETAINER(SPRING)	ARRETOIR DE RESSORT	6		
050	15261-1398-0	COLLET(VAIVE SPRING)	DEMI CLAVETTE	6		SET
060	1G010-1315-0	SEAL(VAIVE STEM)	JOINT DE SOUPAPE	6		
070	16241-1328-0	CAP(VAIVE)	CHAPEAU DE SOUPAPE	6		
080	16261-1426-4	SHAFT(ARM,ROCKER)	ARBRE DE CULBUTEUR	1 ≤=BP7999		
080	16261-1426-6	SHAFT,ROCKER ARM	ARBRE DE CULBUTEUR	1 ≥=BQ0001	←	
090	01023-50610	BOLT,SEMS	VIS	2 ≤=BP7999		
090	01754-50610	BOLT,FLANGE	VIS DE BUTEE	2 ≥=BQ0001	≠	
100	16241-1435-0	BRACKET(ARM,ROCKER)	SUPPORT DE CULBUTEUR	3		
110	05411-00428	PIN,SPRING	GOUPILLE-RESSORT	1		
120	16241-1443-0	WASHER(R-ARM.SHAFT)	RONDELLE	2		
130	15841-9402-2	WASHER,PLAIN	RONDELLE FREIN	2		
140	16241-1431-0	SPRING(ARM,ROCKER)	RESSORT DE CULBUTEUR	2		
150	—	BLANK	BLANC	-		
160	16241-1403-2	ARM,ROCKER,ASSY	ENS.CULBUTEURS	6		
170	16241-1423-0	SCREW(ADJUSTING)	VIS DE REGLAGE	6		
180	16241-1424-0	NUT	ECROU	6		
190	1G700-9102-0	BOLT	VIS	3		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**160100 INLET MANIFOLD
COLLECTEUR D'ADMISSION**



1G188-019-12

OLD

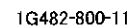
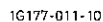


1G041-804-10

A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

160200



A:D1305-E3-D22

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

160300

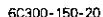
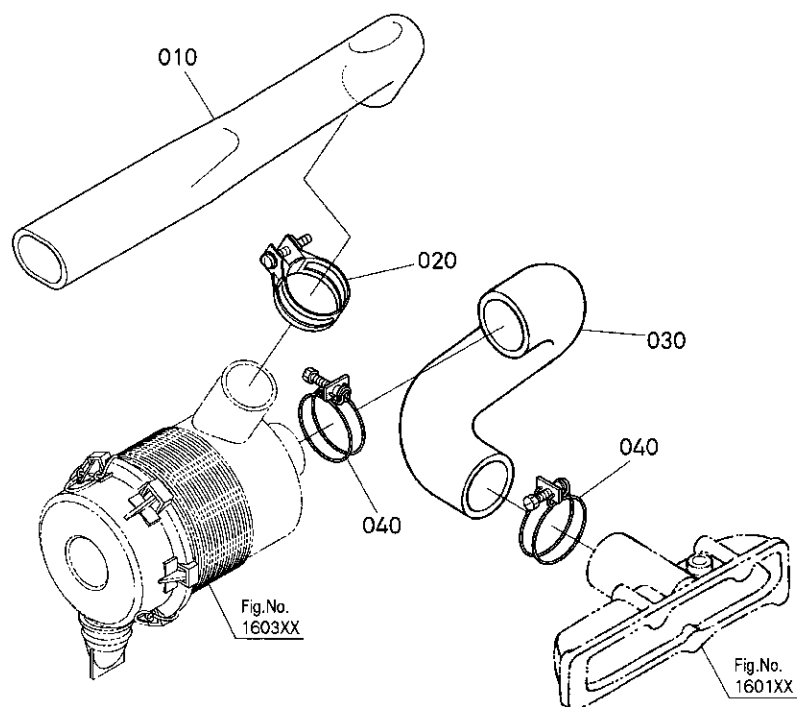


Fig.No.
1003XX

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**160400 INLET PIPE (AIR CLEANER)
TAYAU D'ADMISSION (FILTRE A AIR)**



60300-169-20

6C300-856-10

A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new



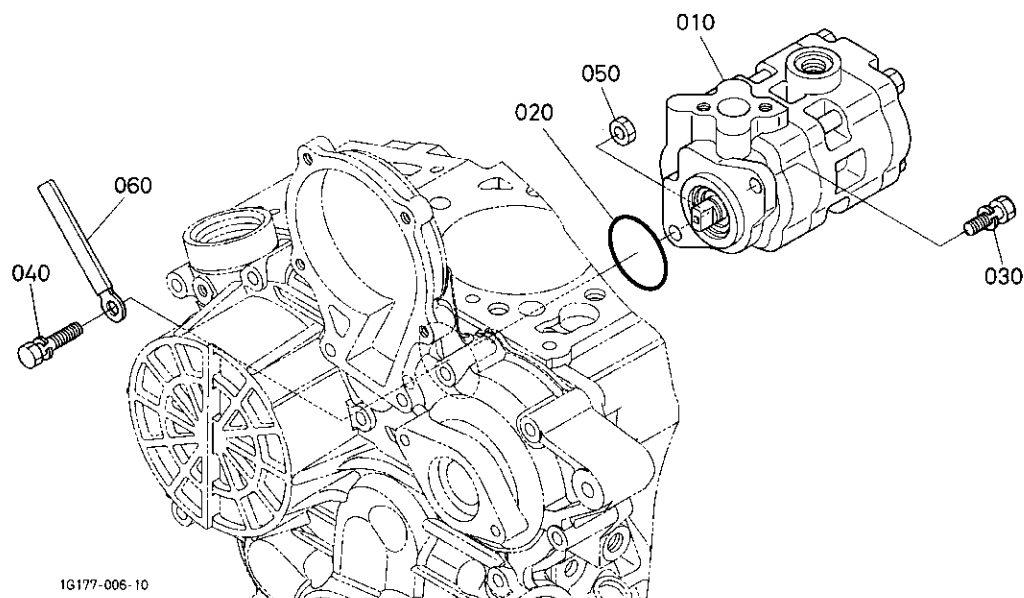
Fig.No.
1602XX

6C300-004-12

A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

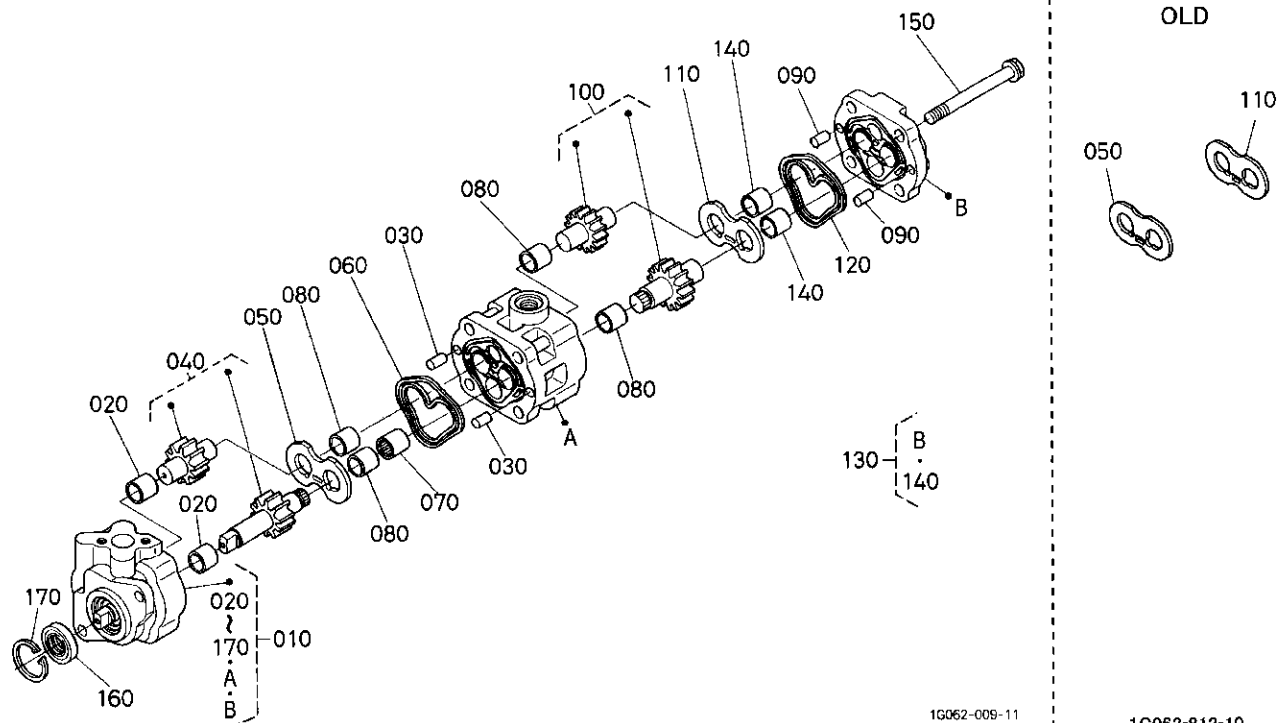
**170000 HYDRAULIC PUMP
POMPE HYDRAULIQUE**



A:D1305-E3-D22

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

170100 HYDRAULIC PUMP [COMPONENT PARTS] POMPE HYDRAULIQUE [PARTIES COMPOSANTES]



1G062-009-11

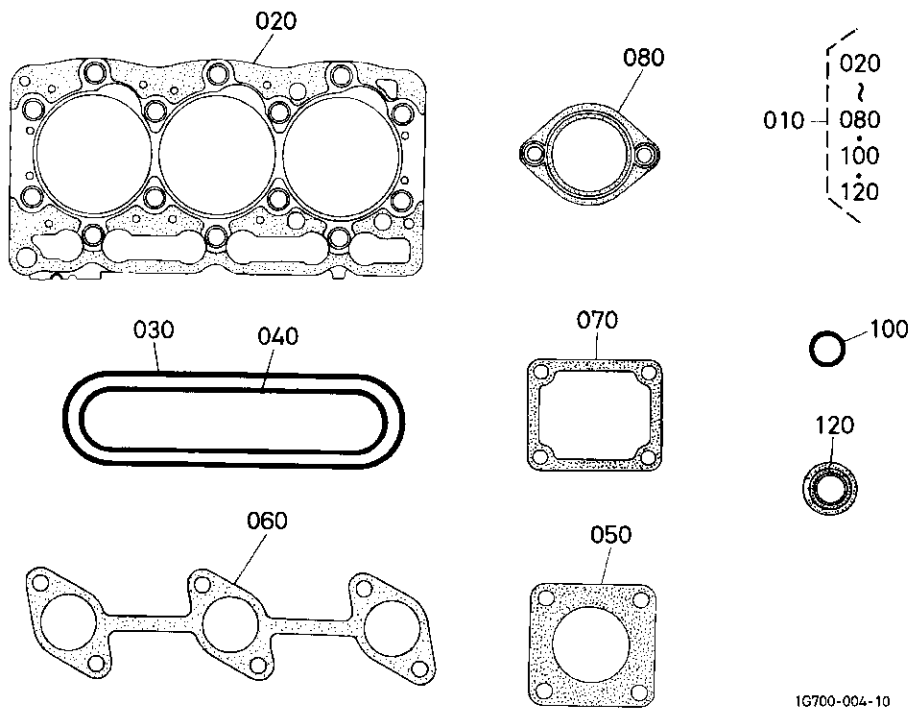
1G062-812-10

A:D1305-E3-D22

REF.No POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.	I.C. I.C.	REMARKS REMARQUES
010	6C200-3730-0	PUMP,ASSY(HYDRAULIC)	POMPE HYD.COMPLETE	1 ≤=964210		
010	6C200-3730-3	PUMP,ASSY(HYDRAULIC)	POMPE HYD.COMPLETE	1 ≥=900001	←	
010	6C200-3730-5	PUMP,ASSY(HYDRAULIC)	POMPE HYD.COMPLETE	1 ≥=AU0001	←	
020	6A100-3723-2	BUSHING	BAGUE	2 ≤=964210		
020	K2063-3694-0	BUSHING	BAGUE	2 ≥=900001	←	
030	05014-00816	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2		
040	6A100-3734-2	GEAR,COMP(HYD.PUMP)	PIGNON ET METAL COMP	1		
050	6C140-3635-0	PLATE(SIDE)	PLAQUE	1 ≤=AS9982		
050	6C140-3735-0	PLATE(SIDE)	PLAQUE	1 ≥=AU0001	←	
060	6C040-3634-4	RING,DOUBLE	BAGUE	1		
070	6A100-3743-0	COUPLING	ACCOUPLEMENT	1		
080	6A100-3723-2	BUSHING	BAGUE	4 ≤=964210		
080	K2063-3694-0	BUSHING	BAGUE	4 ≥=900001	←	
090	05014-00816	PIN,STRAIGHT	GOUPILLE CYLINDRIQUE	2		
100	T1060-3655-0	GEAR,COMP(HYD.PUMP)	PIGNON ET METAL COMP	1		
110	6C140-3635-0	PLATE(SIDE)	PLAQUE	1 ≤=AS9982		
110	6C140-3735-0	PLATE(SIDE)	PLAQUE	1 ≥=AU0001	←	
120	6C040-3634-4	RING,DOUBLE	BAGUE	1		
130	6C140-3740-0	COVER,COMP	ENS.COUCVERCLE	1		
140	6A100-3723-2	BUSHING	BAGUE	2 ≤=964210		
140	K2063-3694-0	BUSHING	BAGUE	2 ≥=900001	←	
150	01754-51090	BOLT,FLANGE	VIS DE BUTEE	4 ≤=1G1Z999		
150	01774-51090	BOLT,FLANGE	VIS DE BUTEE	4 ≥=1G40001	←	
160	31381-7639-0	SEAL,OIL	BAGUE JOINT	1 ≤=AB7999		
160	T1150-3643-0	SEAL,OIL	BAGUE JOINT	1 ≥=AC0001	←	
170	04611-00300	CIR-CLIP,INTERNAL	CIRCLIP	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**190000 UPPER GASKET KIT
JEU DE JOINTS SUPERIEUR**

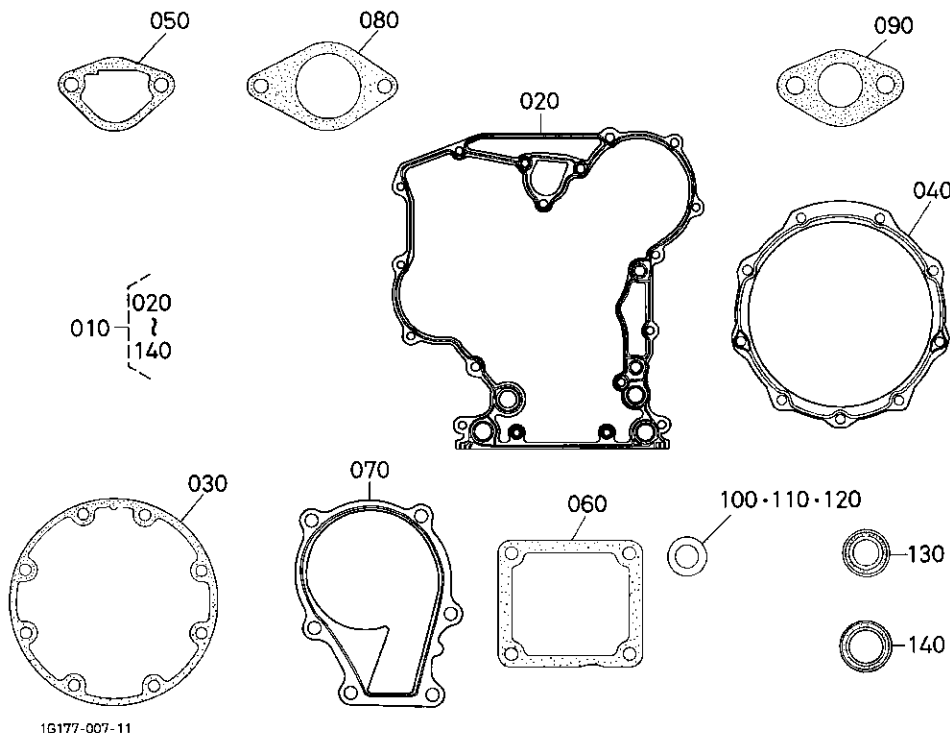


A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

190100 LOWER GASKET KIT
JEU DE JOINTS INFÉRIEUR

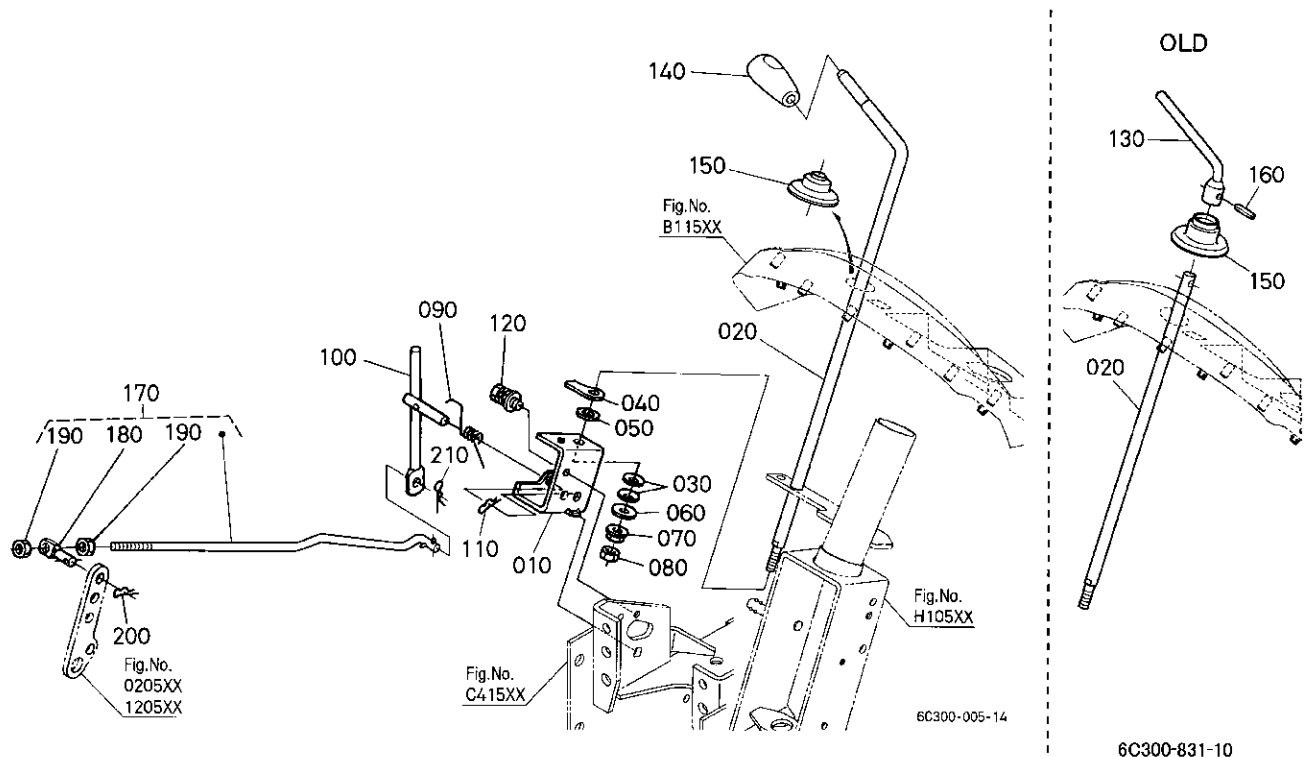


A:D1305-E3-D22

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**A00100 ACCELERATOR LEVER
LEVIER D'ACCELERATEUR**



A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C040-4321-2	BRACKET,ACCEL.	SUPPORT	1	1	1		
020	6C300-4322-0	ROD,ACCEL.	TRINGLE D'ACCEL.	<=54916	<=53970	<=54275		
020	6C300-4326-0	ROD,ACCEL.	TRINGLE D'ACCEL.	>=54917 2	>=53971 2	>=54276 2	≠	
030	66116-5153-0	SPRING,DISC	RONDELLE BELLEVILLE					
040	6C040-4325-0	ARM,ACCELERATOR	BRAS ACCELERATEUR	1	1	1		
050	6C040-4338-0	WASHER	RONDELLE	1	1	1		
060	04015-50080	WASHER,PLAIN	RONDELLE FREIN	1	1	1		
070	02751-50080	NUT,FLANGE	ECROU A EMBASE					
080	02156-50080	HEX,NUT	ECROU					
090	6C040-4329-0	SPRING	RESSORT	1	1	1		
100	6C050-4323-0	LINK,ACCEL.	LEVIER DE RENVOI	1	1	1		
110	05525-51000	PIN SNAP	GOUPILLE BETA	1	1	1		
120	01125-50820	BOLT, W SEMS	VIS	1	1	1		
130	6A830-4324-0	LEVER,ACCEL	LEVIER D'ACCEL.	<=54916	<=53970	<=54275		
140	6A700-4332-3	GRIP	POIGNEE DE LEVIER	<=53282	<=52671	<=53054		
140	6A700-4332-4	GRIP	POIGNEE DE LEVIER	>=53283	>=52672	>=53055	←	
150	6A830-4335-2	COVER(ACCEL.LEVER)	COUV.DE LEVIER	<=54916	<=53970	<=54275		
150	6E040-4335-0	COVER(ACCEL.LEVER)	COUV.DE LEVIER	>=54917	>=53971	>=54276	≠	
160	05411-00520	PIN,SPRING	GOUPILLE-RESSORT	<=54916	<=53970	<=54275		
170	6C140-4330-2	ASSY ROD,RELEASE	ENS.BIELLE	<=52319	<=51955	<=52229		
170	6C140-4330-3	ASSY ROD,RELEASE	ENS.BIELLE	>=52320	>=51956	>=52230	←	
180	6C040-4328-0	CONNECTOR	CONNECTEUR					
190	02014-50060	HEX,NUT	ECROU	2	2	2		
200	05525-50800	SNAP PIN	GOUPILLE BETA	1	1	1		
210	05525-50600	PIN,SNAP	GOUPILLE BETA	1	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A10100

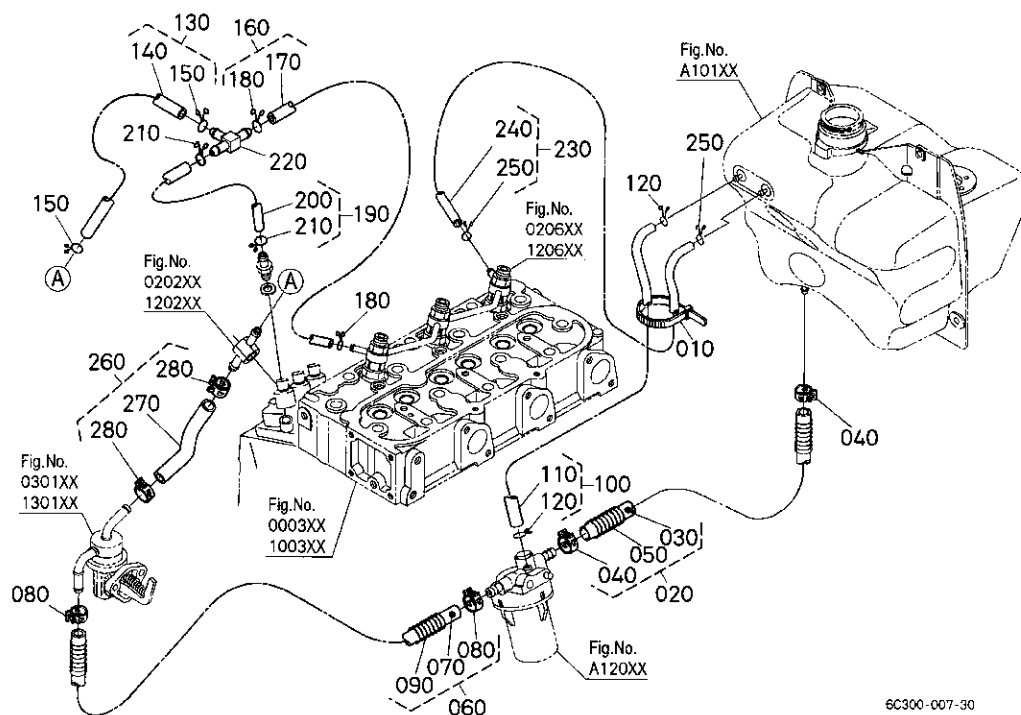


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A11000 FUEL PIPE TUYAU A CARBURANT



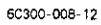
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A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	55311-4126-0	BAND(CORD)	ATTACHE CABLE	1	1	1		
020	60040-5481-0	ASSY TUBE,FUEL	ENS.TUYAU CARBURANT	1	1	1		
030	09661-70300	TUBE,FUEL	TUYAU	1	1	1		
040	14911-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
050	67111-5832-0	SPRING(PIPE PROTECT.)	RESSORT COUV.TUYAU	1	1	1		
060	60040-5941-0	ASSY TUBE,FUEL	ENS.TUYAU CARBURANT	<=52028	<=51767	<=51945		
060	6A100-5481-0	TUBE,FUEL,ASSY(TF)	ENS.TUYAU CARBURANT	>=52029	>=51768	>=51946	←	
070	09661-70380	TUBE,FUEL	TUYAU	<=52028	<=51767	<=51945		
070	09661-70400	TUBE,FUEL	TUYAU	>=52029	>=51768	>=51946	≠	
080	14911-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
090	76611-5337-0	SPRING(PIPE PROTECT.)	RESSORT COUV.TUYAU	<=52028	<=51767	<=51945		
090	67156-5372-0	SPRING(PIPE PROTECT.)	RESSORT COUV.TUYAU	>=52029	>=51768	>=51946	≠	
100	60090-5485-0	PIPE,ASSY(AIR VENT)	ENS.TUYAU	1	1	1		
110	09661-40460	TUBE,FUEL	TUYAU	1	1	1		
120	14971-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
130	17208-4250-0	PIPE,ASSY(OVER FLOW)	ENS.TUYAU TROP-PLEIN	1	1	1		
140	15841-4252-0	PIPE(FUEL OVER FLOW)	TUYAU DE TROP-PLEIN	1	1	1		
150	14971-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
160	16282-4202-0	PIPE,ASSY(OVER FLOW)	ENS.TUYAU TROP-PLEIN	1	1	1		
170	09661-40040	TUBE,FUEL	TUYAU	1	1	1		
180	14971-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
190	17208-4203-0	PIPE,ASSY(OVER FLOW)	ENS.TUYAU TROP-PLEIN	1	1	1		
200	09661-40100	TUBE,FUEL	TUYAU	1	1	1		
210	14971-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
220	1G065-4236-0	JOINT,T TYPE	RACCORD DE TUYAU	1	1	1		
230	60040-5945-0	ASSY PIPE,OVER FLOW	ENS.TUYAU TROP-PLEIN	1	1	1		
240	09661-40300	TUBE,FUEL	TUYAU	1	1	1		
250	14971-4275-0	CLIP(PIPE)	ATTACHE	2	2	2		
260	16032-4201-0	TUBE,FUEL,ASSY	ENS.TUYAU CARBURANT	1	1	1		
270	09661-80075	TUBE,FUEL	TUYAU	1	1	1		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

A12000



A:B2320

REF.No.
POS.No.

PART No.	REFERENCE
----------	-----------

PART NAME

DESIGNATION

	Q'TY/S.No.
	Q'TE/No.S.

	I.C.
	I.C.

REMARKS
REMARQUES

010	6A320-5886-2
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FILTER, ASSY(FUEL)

	ENS.FILTRE.COMBUST
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1

1

020 | 02121-50080

NUT

ECROU

— — —

— —

— —

030	6C140-5831-3
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STAY, FUEL FILTER

SUPPORT DE FILTRE

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— —

A13000

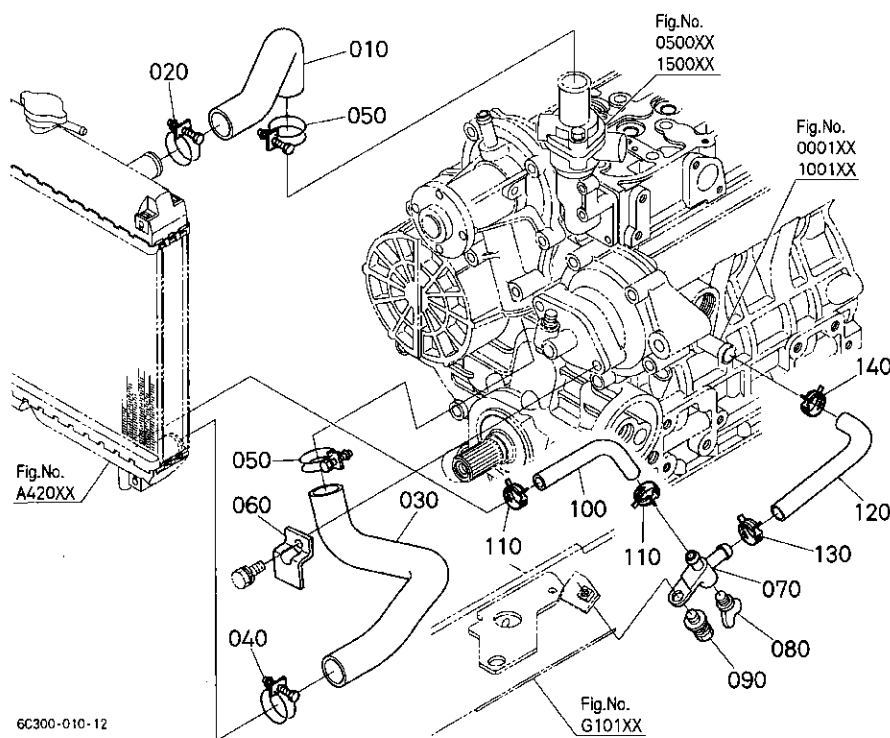


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

**A41000 WATER PIPE
TUYAU D'EAU**



OLD



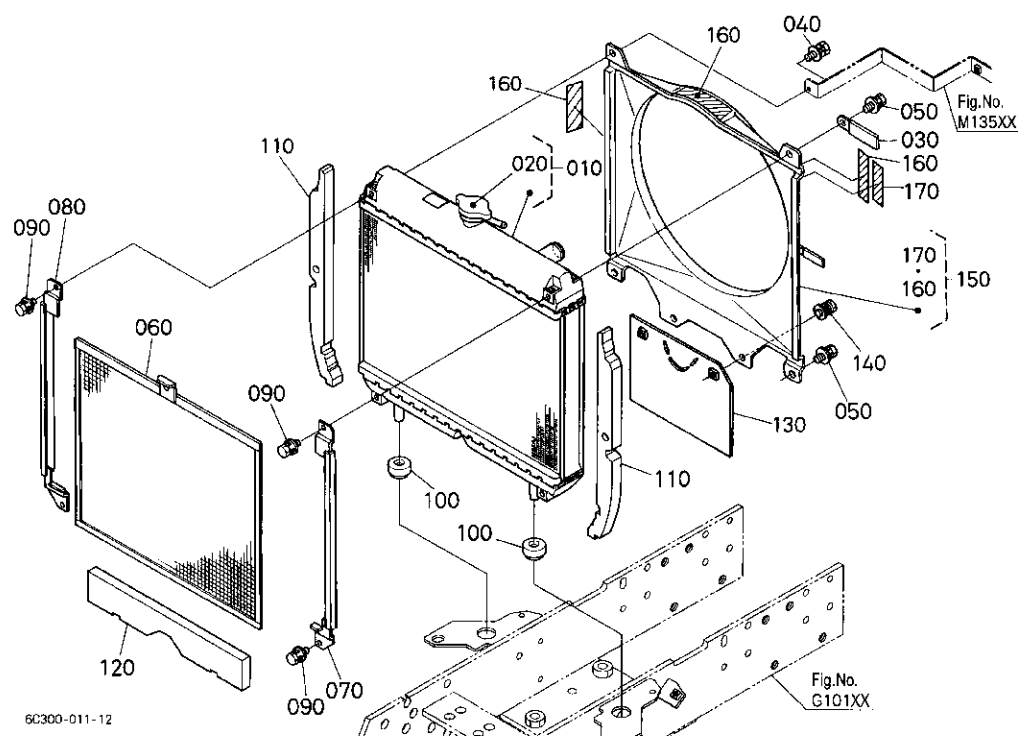
6C300-810-11

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A42000 RADIATOR RADIATEUR



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

A43000



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A51000 STOP SOLENOID
SOLENOIDE D'ARRET



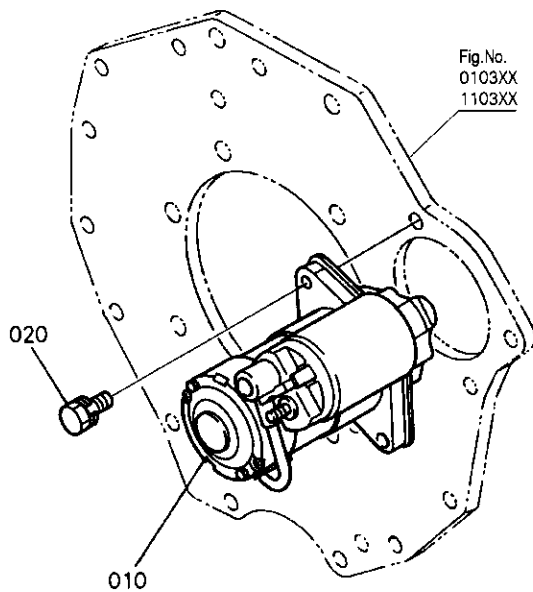
6C350-805-10

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A52500 **STARTER**
DEMARREUR



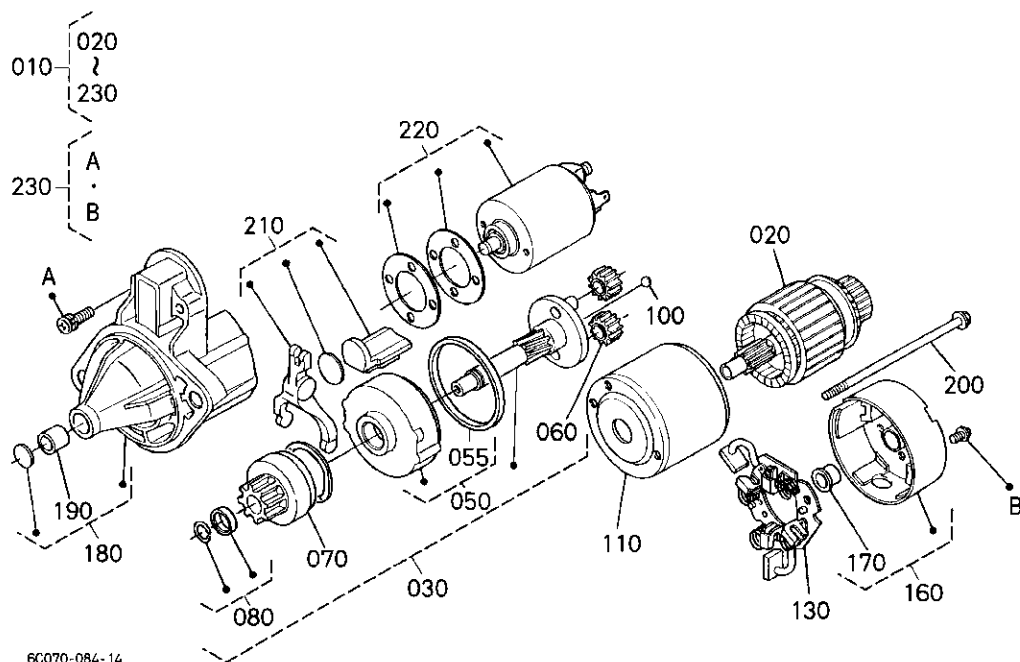
6C146-025-21

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A53000 STARTER [COMPONENT PARTS] DEMARREUR [PARTIES COMPOSANTES]

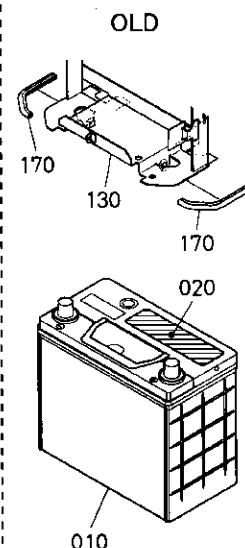


A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C140-5921-0	STARTER,ASSY	ENS.DEMARREUR	<=59059	<=57403	<=57507		
010	6C140-5921-3	STARTER,ASSY	ENS.DEMARREUR	>=59060	>=57404	>=57508	←	
020	6C140-8261-0	ARMATURE	ARMATURE					
030	6C140-8262-0	SHAFT,ASSY	ENS.ARBRE					
040	----	BLANK	BLANC					
050	6C140-8281-0	GEAR,INTERNAL,ASSY	COURONWE					
055	6C140-8282-0	GASKET	JOINT					
060	6C040-8265-0	GEAR,PLANETARY	PLANETAIRE					
070	16853-6304-0	CLUTCH(OVER RUNNING)	EMBRAYAGE A INERTIE					
080	6C040-8267-0	STOPPER	POINTEAU D'ARRET					
090	----	BLANK	BLANC					
100	6C040-8269-0	BALL	BILLE					
110	6C140-8270-0	YOKE,ASSY	ENS.CHAPE	<=59059	<=57403	<=57507		
110	6C140-8270-2	YOKE,ASSY	ENS.CHAPE	>=59060	>=57404	>=57508	←	
120	----	BLANK	BLANC					
130	6C140-8272-0	HOLDER,ASSY(BRUSH)	ENS.SUPPORT					
140	----	BLANK	BLANC					
150	----	BLANK	BLANC					
160	6C140-8275-0	BRACKET,ASSY(REAR)	ENS.SUPPORT ARRIERE					
170	6C040-8276-0	BUSHING	BAGUE					
180	6C040-8277-0	BRACKET,ASSY(FRONT)	ENS.SUPPORT AVANT					
190	15852-6324-0	BUSHING	BAGUE					
200	6C140-8278-0	BOLT	VIS					
210	6C040-8279-0	LEVER,COMP	LEVIER A FOURCHE					
220	6C040-8280-0	SWITCH,ASSY(MAGNETIC)	ENS.INTERRUPTEUR	<=59059	<=57403	<=57507		
220	6C040-8280-2	SWITCH,ASSY(MAGNETIC)	ENS.INTERRUPTEUR	>=59060	>=57404	>=57508	←	
230	15852-9331-0	SCREW,PAN HD	VIS					

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

A53500 BATTERY
BATTERIE



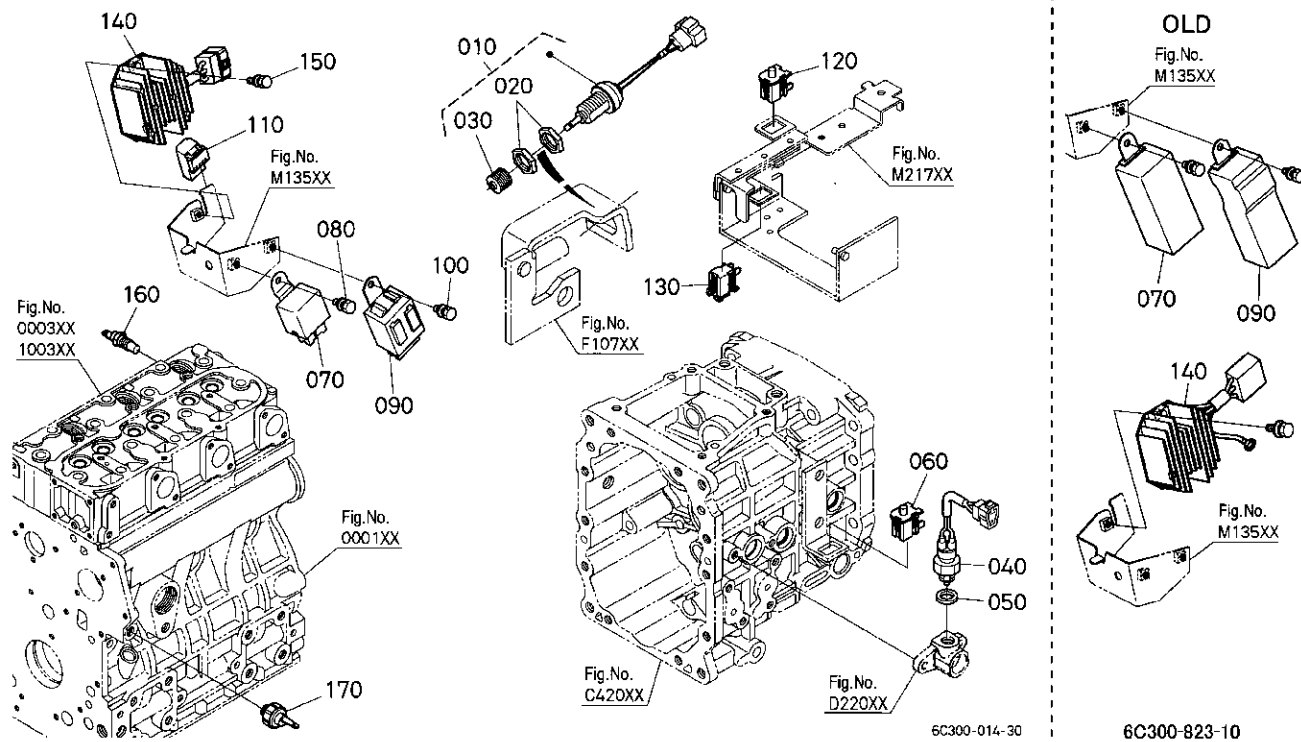
6C316-800-12

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**B10100 SWITCH
COMMUTATEUR**



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

B11500



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

B12000



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

B30100



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**B30200 HAZARD LIGHT
FEUX DE DANGER**

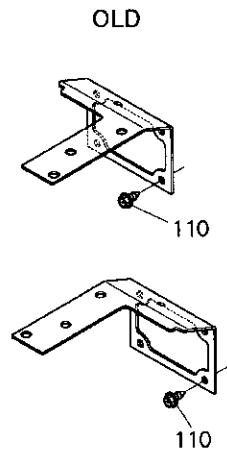


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**B30400 TAIL LIGHT
FEU D'ARRIERE**



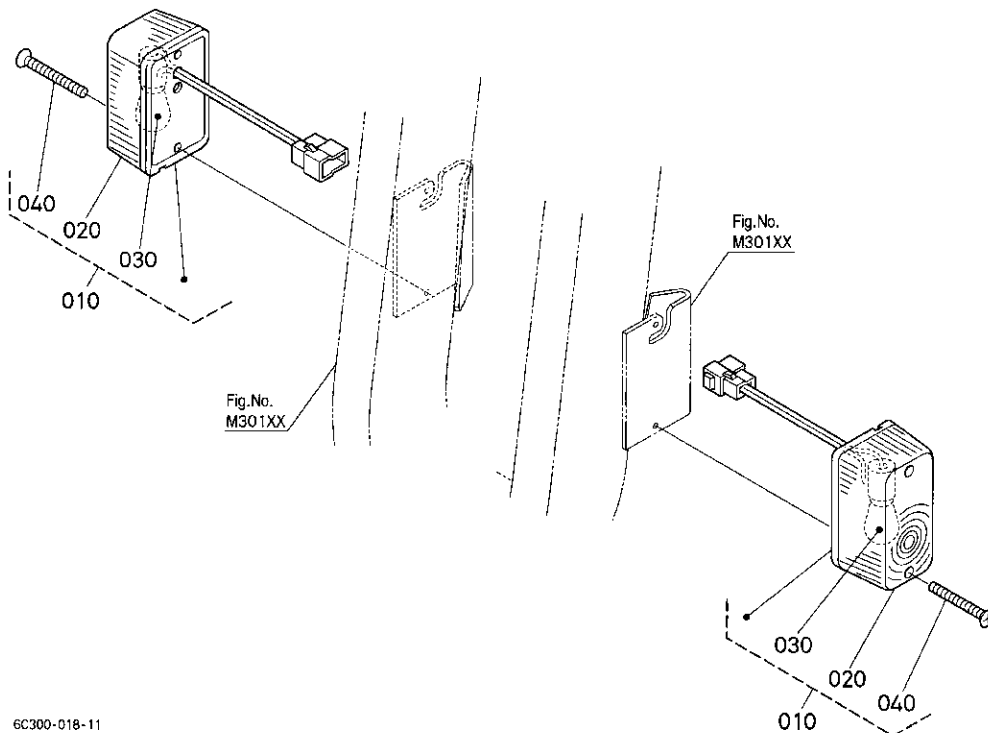
6C300-833-10

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

B31000 WINKER LAMP
LAMPE DE CLIGNOTANT



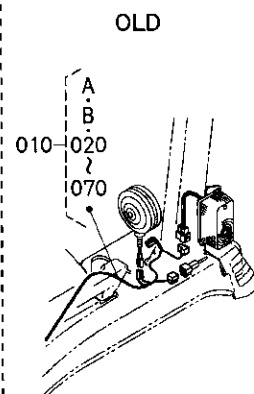
6C300-018-11

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

B50100



OLD

Fig.No.
G101XX

6C300-019-12

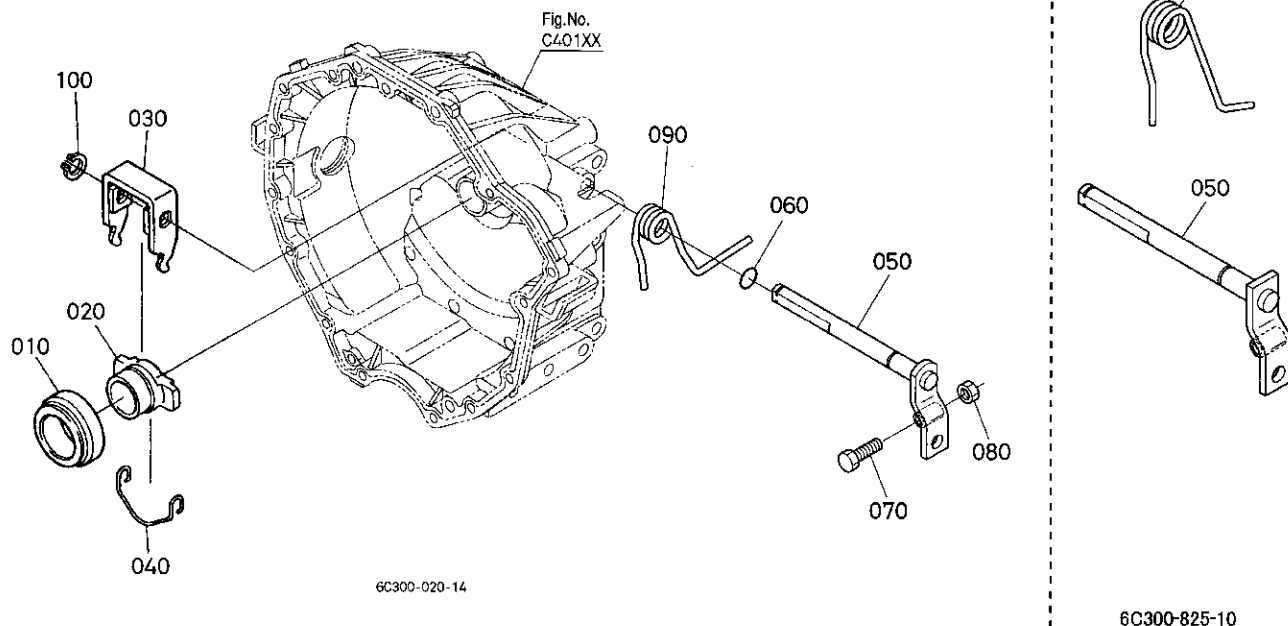
6C300-804-11

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ interchangeable; ≠ not interchangeable; ← new for old; → old for new

C11000 CLUTCH ROD
TIGE D'EMBRAYAGE

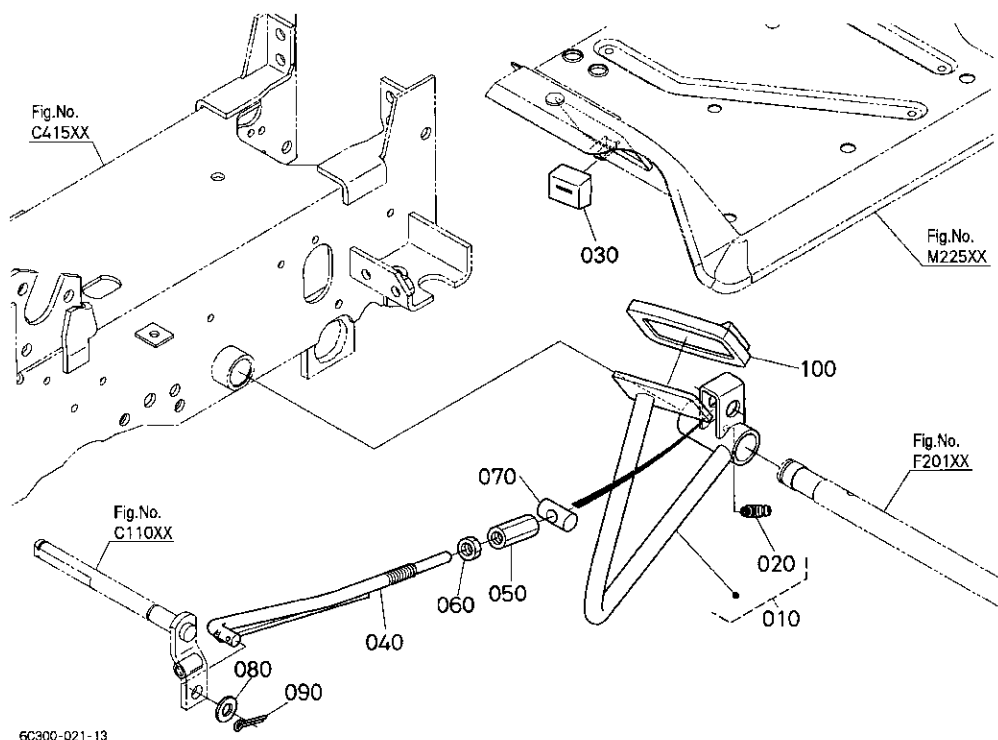


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

**C30100 CLUTCH PEDAL
PEDALE D'EMBRAYAGE**



OLD



040

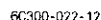
6C300-815-10

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

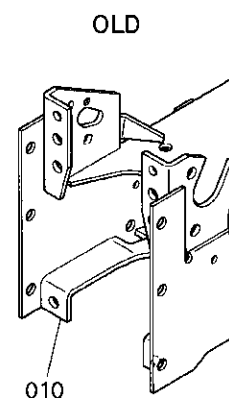
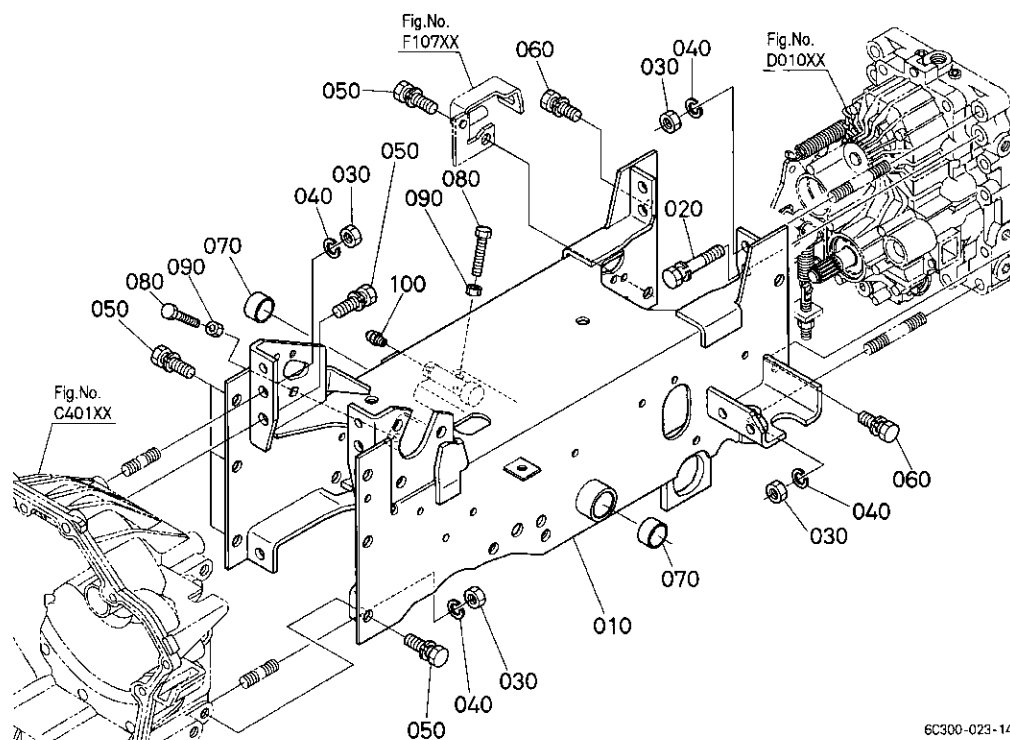
C40100



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**C41500 CENTER FRAME
CHASSIS CENTRE**



6C300-023-14

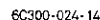
6C300-832-10

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

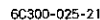
C42000



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

C42500



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

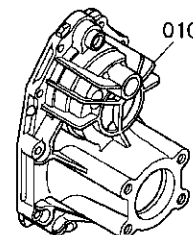
↔ interchangeable; ≠ not interchangeable; ← new for old; → old for new

C42800

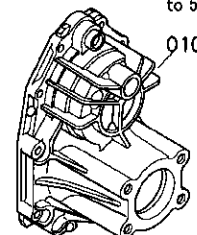
NOTE:ORDER BY REF.No.010,070,080 NEW PARTS.



S. No. ; B2320HSD : <=54838
B2620HSD : <=53892
B2920HSD : <=54228



S. No. ; B2320HSD : 54839
to 56517
B2620HSD : 53893
to 55248
B2920HSD : 54229
to 55531



6C300-852-10

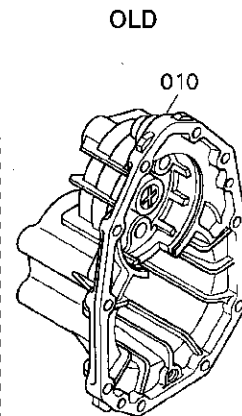
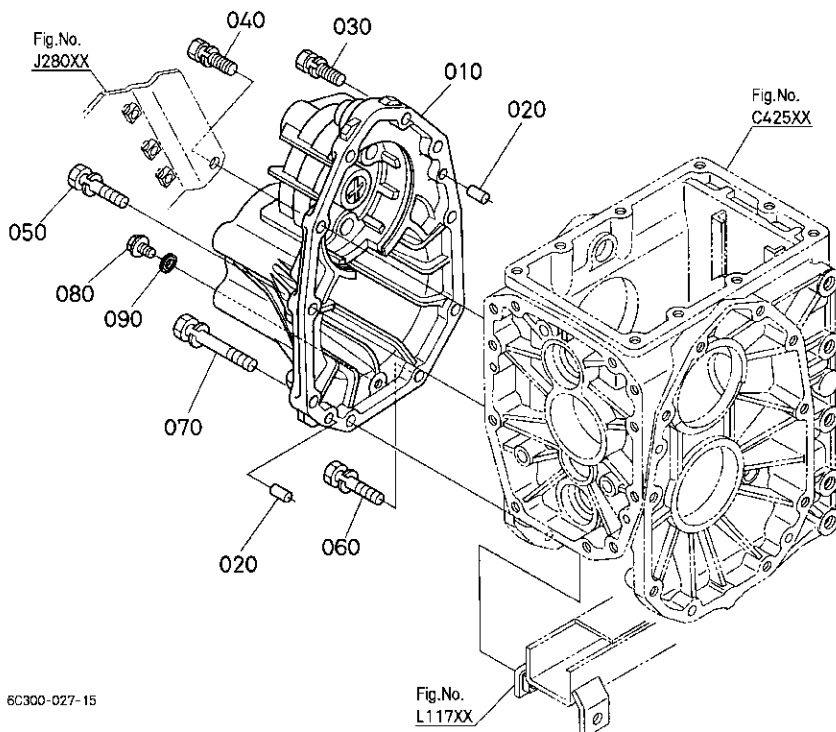
A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

REAR AXLE CASE RH
CARTER DE PONT ARRIERE G.

NOTE:ORDER BY REF.No.010,080,090 NEW PARTS.



60300-027-15

Fig.No.
L117XX

6C352-802-10

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D00100

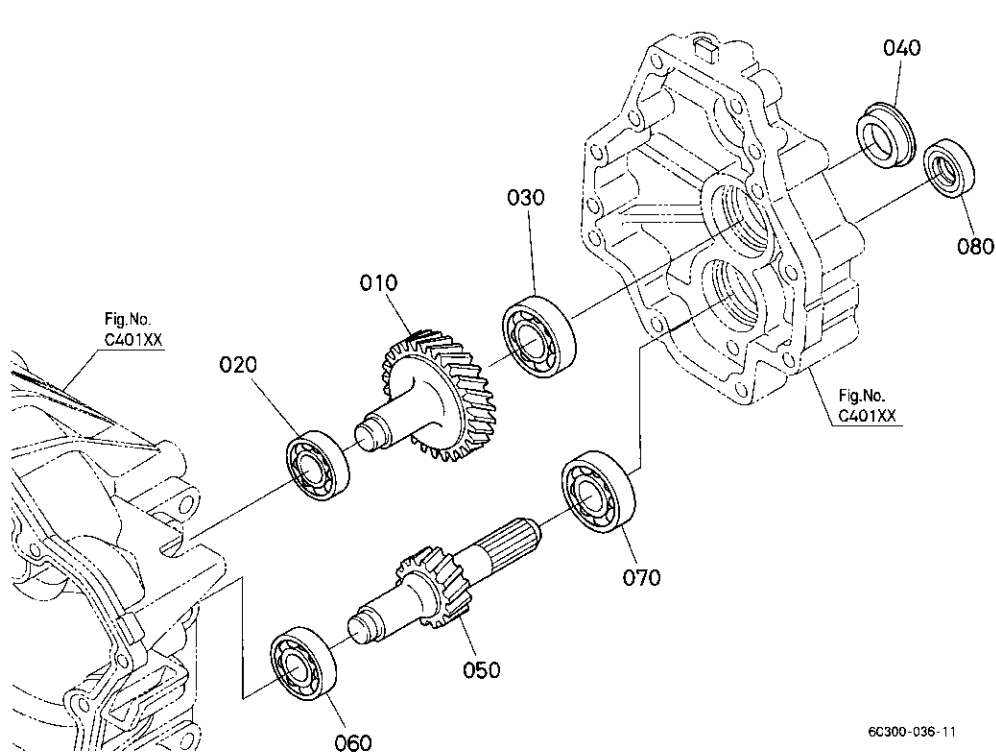


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

**D00200 OUTPUT SHAFT
DEBIT ARBRE**



6C300-036-11

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ interchangeable; ≠ not interchangeable; ← new for old; → old for new

D00501

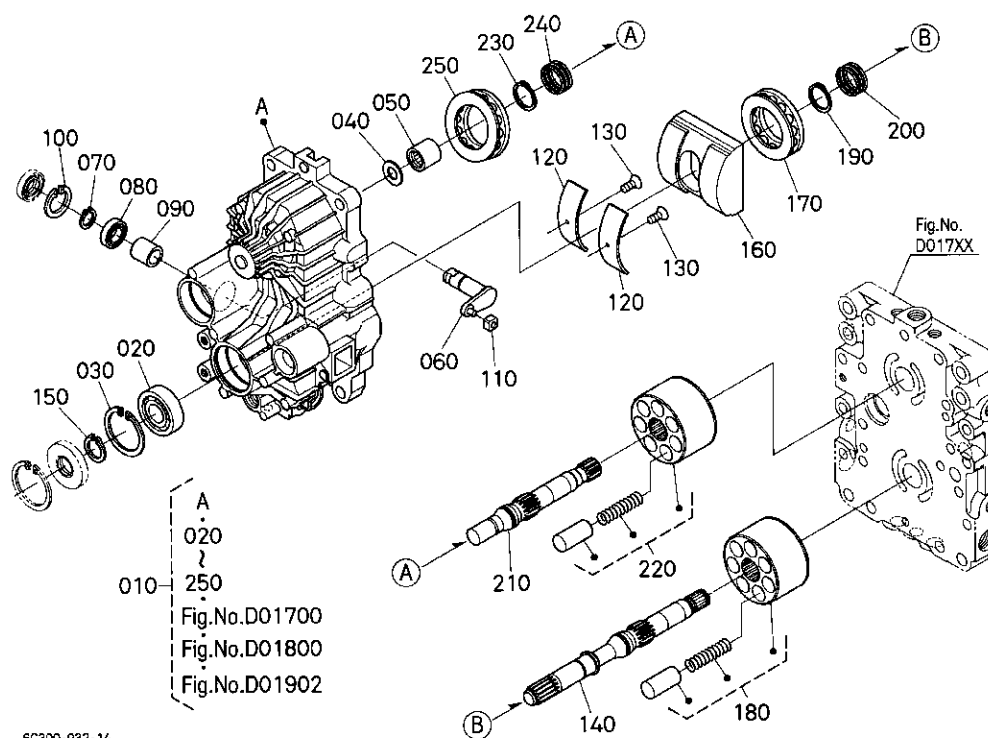


6C300-029-20

A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

D01600 HST 1 (CYLINDER) [COMPONENT PARTS] HST 1 (CYLINDRE) [PARTIES COMPOSANTES]



OLD

A
020
250
010
Fig.No.D01700
Fig.No.D01800
Fig.No.D01901

6C300-032-14

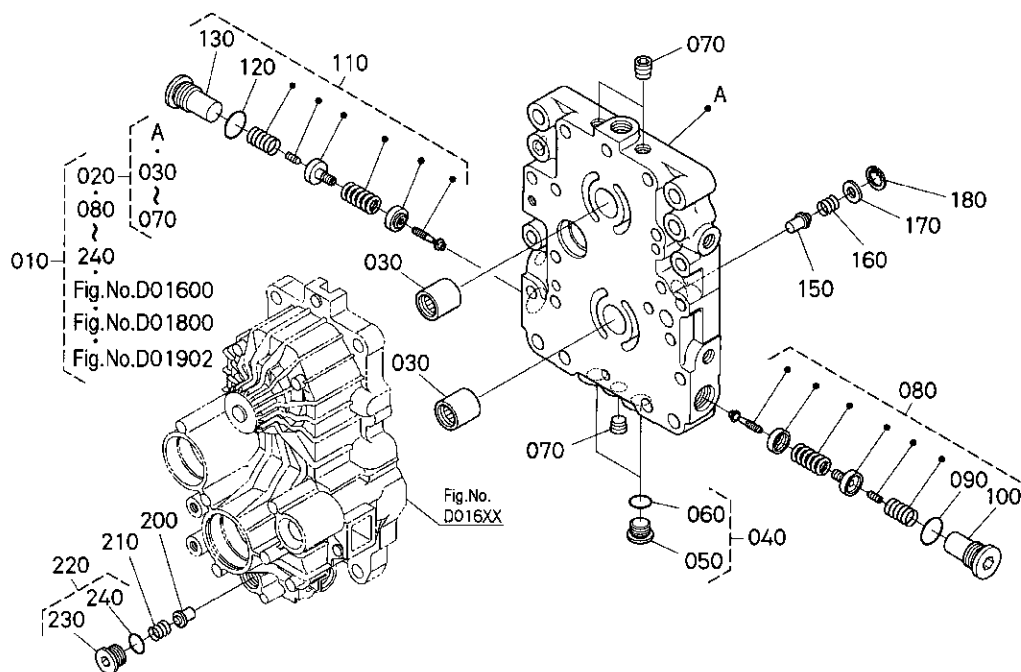
6C300-843-11

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C300-1160-0	ASSY,HST	ENS.HST	<=52998	<=52442	<=52848		
010	6C300-1160-5	ASSY,HST	ENS.HST	>=52999	>=52443	>=52849	←	ORDER BY REF.No.010 NEW PART
010	6C300-1160-6	ASSY,HST	ENS.HST	>=55552	>=54388	>=54706	←	
020	08101-06204	BEARING,BALL	ROULEMENT A BILLES					
030	04611-00470	CIR-CLIP,INTERNAL	CIRCLIP					
040	6A110-3524-0	COLLAR,THRUST	COLLIER					
050	6A110-3512-2	BEARING,NEEDLE	ROULEMENT A AIGUILLE					
060	6C300-1171-0	SHAFT	ARBRE					
070	K7021-3914-0	CIR CLIP,EXTERNAL	CIRCLIP					
080	K2581-1286-0	BEARING	ROULEMENT					
090	6C300-1172-0	BUSH	BAGUE					
100	04611-00280	CIR-CLIP,INTERNAL	CIRCLIP					
110	K7021-3817-0	BLOCK,SWASH PLATE	BLOC					
120	6C300-1174-0	BEARING(CRADLE)	ROULEMENT	2	2	2		
130	K2581-1424-0	SCREW,CSKH	VIS	2	2	2		
140	6C300-1173-0	SHAFT	ARBRE					
150	K3161-1121-0	CIR CLIP,EXTERNAL	CIRCLIP					
160	5H550-1911-0	SWASH PLATE	PLAQUE					
170	K7711-1422-0	BEARING,THRUST BALL	ROULEMENT BUTEE					
180	K3161-1140-0	ASSY CYLINDER	ENS.CYLINDRE	<=52998	<=52442	<=52848		
180	K3161-1140-2	ASSY CYLINDER	ENS.CYLINDRE	>=52999	>=52443	>=52849	←	
190	5H550-1928-0	CIR CLIP,EXTERNAL	CIRCLIP					
200	5H550-1925-0	SPRING	RESSORT					
210	6C300-1181-0	SHAFT	ARBRE					
220	K3161-1140-0	ASSY CYLINDER	ENS.CYLINDRE	<=52998	<=52442	<=52848		
220	K3161-1140-2	ASSY CYLINDER	ENS.CYLINDRE	>=52999	>=52443	>=52849	←	
230	5H550-1928-0	CIR CLIP,EXTERNAL	CIRCLIP					
240	5H550-1925-0	SPRING	RESSORT					
250	K7711-1422-0	BEARING,THRUST BALL	ROULEMENT BUTEE					

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D01700 HST 2 (PORT BLOCK COVER) [COMPONENT PARTS] HST 2 (COVERCLE DE BLOC D' OPIFICE) [PARTIES COMPOSANTES]



OLD

A

020 030
080 070
240

Fig.No.D01600
Fig.No.D01800
Fig.No.D01901

6C300-033-15

6C300-844-11

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C300-1160-0	ASSY,HST	ENS.HST	<=52998	<=52442	<=52848		
010	6C300-1160-5	ASSY,HST	ENS.HST	>=52999	>=52443	>=52849	←	ORDER BY REF.No.010
010	6C300-1160-6	ASSY,HST	ENS.HST	>=55552	>=54388	>=54705	←	NEW PART
020	6C300-1191-0	COMP COVER	ENS.COUCOVERCLE	1	1	1		
030	32721-3532-0	BEARING,NEEDLE	ROULEMENT A AIGUILLE	2	2	2		
040	TC230-5831-0	ASSY PLUG	ENS.BOUCHON	2	2	2		
050	K7021-3987-0	PLUG	BOUCHON	2	2	2		
060	04817-00110	O RING	JOINT TORIQUE	2	2	2		
070	K7001-3962-0	PLUG	BOUCHON	3	3	3		
080	6C300-1200-0	ASSY VALVE,RELIEF F	ENS.SOUPAPE	1	1	1		
090	04817-00180	O RING	JOINT TORIQUE	1	1	1		
100	6C300-1202-0	PLUG	BOUCHON	1	1	1		
110	6C300-1210-0	ASSY VALVE,RELIEF R	SOUPAPE	1	1	1		
120	04817-00180	O RING	JOINT TORIQUE	1	1	1		
130	6C300-1202-0	PLUG	BOUCHON	1	1	1		
140	----	BLANK	BLANC	-	-	-		
150	66363-3971-0	POPPET	CLAPET	1	1	1		
160	66363-3972-0	SPRING(L)	RESSORT	1	1	1		
170	66363-3974-0	WASHER	RONDELLE	1	1	1		
180	04611-00180	CIR-CLIP,INTERNAL	CIRCLIP	1	1	1		
190	----	BLANK	BLANC	-	-	-		
200	66363-3971-0	POPPET	CLAPET	1	1	1		
210	66363-3972-0	SPRING(L)	RESSORT	1	1	1		
220	TC230-5821-0	ASSY PLUG	ENS.BOUCHON	1	1	1		
230	5H600-1262-0	PLUG	BOUCHON	1	1	1		
240	04817-00140	O RING	JOINT TORIQUE	1	1	1		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

D09500



Fig.No.
C425XX

Fig.No.
C425XX

030

010

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No.
POS.No.

PART No.
REFERENCE

PART NAME

DESIGNATION

Q'TY/S.No.
Q'TE/No.S.

I.C.
I.C.

REMARKS
REMARQUES

010

6C070-1451-0

GEAR-SHAFT

ARBRE D'ENGRENAGE

A

E

①

11T

020

67121-5677-0

BEARING BALL

ROULEMENT A BILLES

1

1

—

030

67955-1417-0

BEARING BALL

ROULEMENT A BILLES

7

—

1

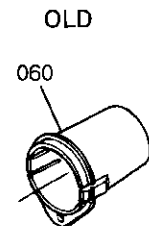
D10600



A:B2320HSD B:B2620HSD C:B2920HSD

REF.No.
POS.No.

D13500



6C300-857-10

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new



A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D13900



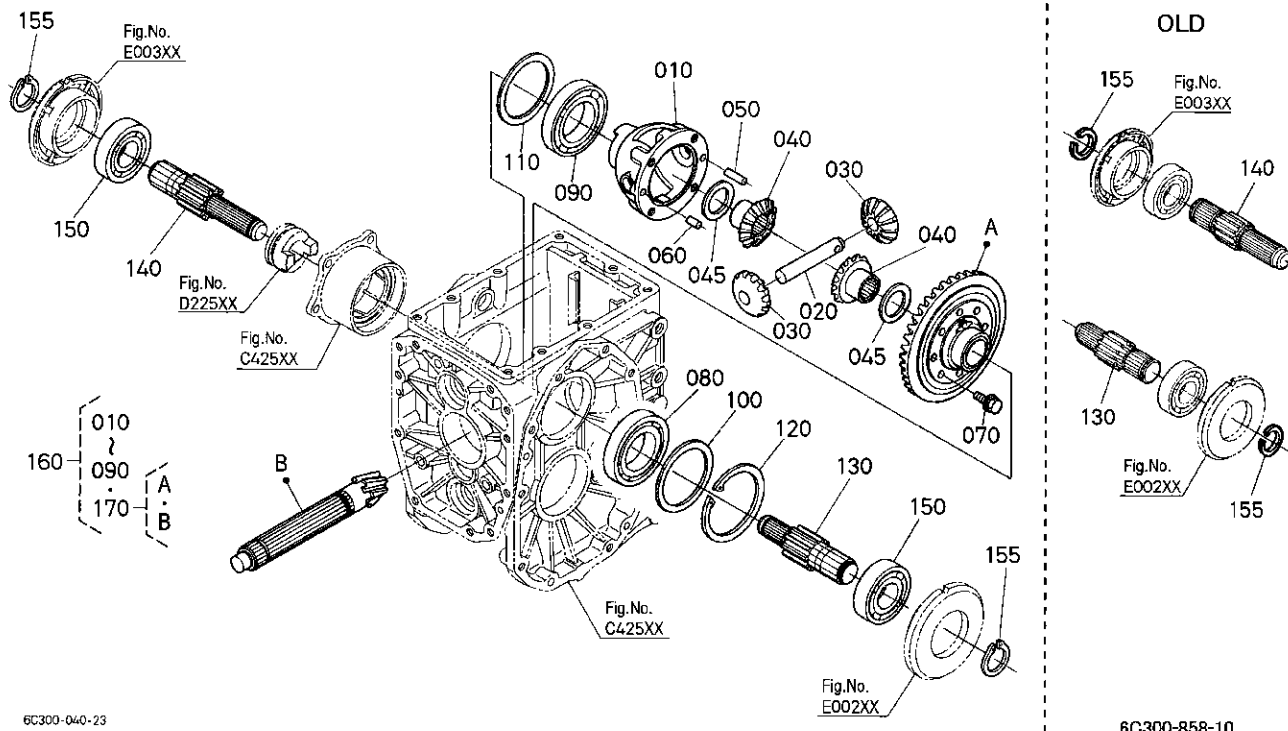
A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D14000 REAR DIFFERENTIAL DIFFERENTIEL ARRIERE

NOTE: ORDER BY #1: REF. No. 130, 155 NEW PARTS, #2: REF. No. 140, 155 NEW PARTS.



6C300-040-23

6C300-858-10

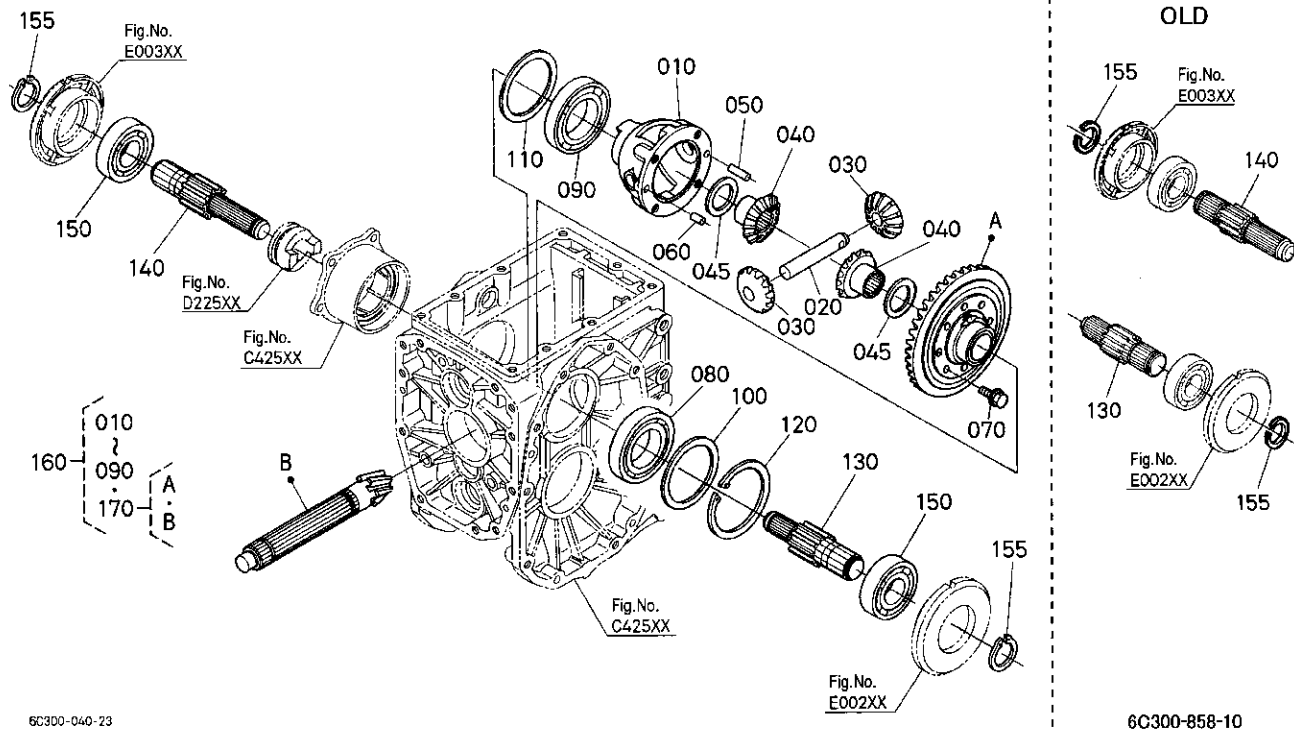
A: B2320HSD B: B2620HSD C: B2920HSD

REF. No. POS. No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No. S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6A830-1497-0	CASE, DIFF	CARTER DE DIFF.	1	1	1		
020	6A320-1496-0	SHAFT (DIFF. PINION)	ARBRE DU PIGNON	1	1	1		
030	6A370-1492-0	GEAR, BEVEL	ENGRENAGE CONIQUE	2	2	2		
040	6C040-1493-0	GEAR (DIFF. SIDE)	PLANETAIRE	2	2	2		
040	6C040-1493-2	GEAR (DIFF. SIDE)	PLANETAIRE	2	2	2		
045	67211-1517-0	SHIM	CALE	2	2	2		0.80mm
045	67211-1516-0	SHIM	CALE	2	2	2		1.00mm
045	67211-1518-0	SHIM	CALE	2	2	2		1.20mm
050	66591-1478-3	PIN, STRAIGHT	GOUPILLE CYLINDRIQUE	1	1	1		
060	66591-1479-2	PIN (KNOCK)	PIVOT DE FUSEE	1	1	1		
070	67810-5668-0	BOLT, UBS	VIS	4	4	4		
080	08101-06009	BEARING, BALL	ROULEMENT A BILLES	2	2	2		
080	PL501-1226-0	BEARING	ROULEMENT	2	2	2		
090	08101-06010	BEARING, BALL	ROULEMENT A BILLES	2	2	2		
090	TD030-1282-0	BRG, BALL	ROULEMENT A BILLES	2	2	2		
100	66591-1499-0	SHIM (DIFF. SIDE)	CALE DE PIGN. PLANET.	2	2	2		0.20mm
100	66591-1498-0	SHIM (DIFF. SIDE)	CALE DE PIGN. PLANET.	2	2	2		0.50mm
100	6C350-1495-0	SHIM	CALE	2	2	2		0.50mm
100	6C350-1496-0	SHIM	CALE	2	2	2		0.60mm
100	6C350-1497-0	SHIM	CALE	2	2	2		0.70mm
100	6C350-1498-2	SHIM	CALE	2	2	2		0.80mm
110	66611-1515-0	SHIM (DIFF. SIDE)	CALE DE PIGN. PLANET.	1	1	1		0.20mm
110	66611-1514-0	SHIM (DIFF. SIDE)	CALE DE PIGN. PLANET.	1	1	1		0.50mm
120	04611-00750	CIR-CLIP, INTERNAL	CIRCLIP	1	1	1		
130	6C040-1494-0	SHAFT, DIFF. GEAR LH	DEMI ARBRE D.	1	1	1		10T, SEE NOTE #1
130	6C040-1494-3	SHAFT, DIFF. GEAR LH	DEMI ARBRE D.	1	1	1		10T
130	6C170-1494-2	SHAFT (LH DIFF. GEAR)	DEMI ARBRE D.	1	1	1		10T, SEE NOTE #1
130	6C170-1494-3	SHAFT (LH DIFF. GEAR)	DEMI ARBRE D.	1	1	1		10T
130	6C170-1494-4	SHAFT (LH DIFF. GEAR)	DEMI ARBRE D.	1	1	1		10T

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

D14000 REAR DIFFERENTIAL DIFFERENTIEL ARRIERE

NOTE:ORDER BY #1:REF.No.130,155 NEW PARTS,#2:REF.No.140,155 NEW PARTS.



A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
140	6C040-1495-0	SHAFT,DIFF.GEAR RH	DEMI ARBRE G.	1 <=52877	-	-	-	10T, SEE NOTE #2
140	6C040-1495-3	SHAFT,DIFF.GEAR RH	DEMI ARBRE G.	1 >=52878	-	-	-	10T
140	6C170-1495-2	SHAFT(RH DIFF.GEAR)	DEMI ARBRE G.	-	1 <=52374	1 <=52753	-	10T, SEE NOTE #2
140	6C170-1495-3	SHAFT(RH DIFF.GEAR)	DEMI ARBRE G.	-	1 >=52375	1 >=52754	-	10T
140	6C170-1495-4	SHAFT(RH DIFF.GEAR)	DEMI ARBRE G.	-	1 >=53809	1 >=54198	-	10T
150	08101-06306	BEARING,BALL	ROULEMENT A BILLES	2	2	2	-	
155	70435-5159-0	CIRCLIP	CIRCLIP	2 <=52877	2 <=52374	2 <=52753	-	
155	04612-00250	CIR-CLIP,EXTERNAL	CIRCLIP	2 >=52878	2 >=52375	2 >=52754	-	
160	6C300-9791-2	ASSY DIFFERENTIAL	DIFFERENTIEL COMPLET	1 <=53475	-	-	-	
160	6C300-9791-3	ASSY DIFFERENTIAL	DIFFERENTIEL COMPLET	1 >=53476	-	-	-	
160	6C340-9791-2	ASSY DIFFERENTIAL	DIFFERENTIEL COMPLET	-	1 <=52890	1 <=53282	-	
160	6C340-9791-3	DIFFERENTIAL,ASSY	DIFFERENTIEL COMPLET	-	1 >=52891	1 >=53283	-	
170	6C300-9792-0	ASSY GEAR,BEVEL	ENGRENAGE CONIQUE	1 <=53475	-	-	-	6-37T
170	6C300-9792-2	ASSY GEAR,BEVEL	ENGRENAGE CONIQUE	1 >=53476	-	-	-	6-37T
170	6C170-9792-0	ASSY GEAR,BEVEL	ENGRENAGE CONIQUE	-	1 <=52890	1 <=53282	-	6-37T
170	6C170-9792-2	ASSY GEAR,BEVEL	ENGRENAGE CONIQUE	-	1 >=52891	1 >=53283	-	6-37T

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D21700

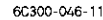


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable: ≠ not Interchangeable: ← new for old: → old for new

D22000

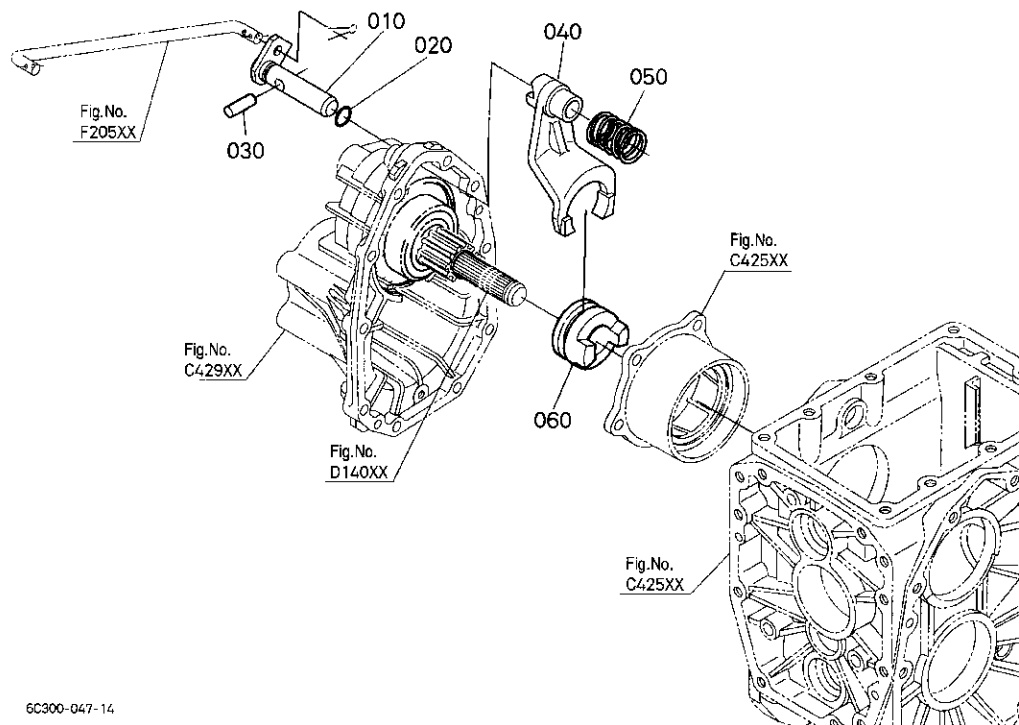


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

132

D22500



6C300-047-14

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D30200



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

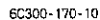
D30300



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

E00201

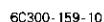


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

E00202

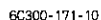


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

E00301



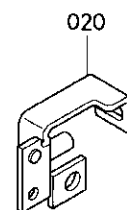
A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

F10700



S. No. : B2320HSD : <=56776
B2920HSD : <=55636

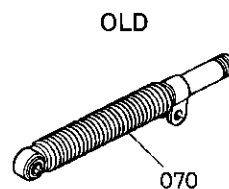


6C300-850-11

A:B2320HSD B:B2620HSD C:B2920HSD

143

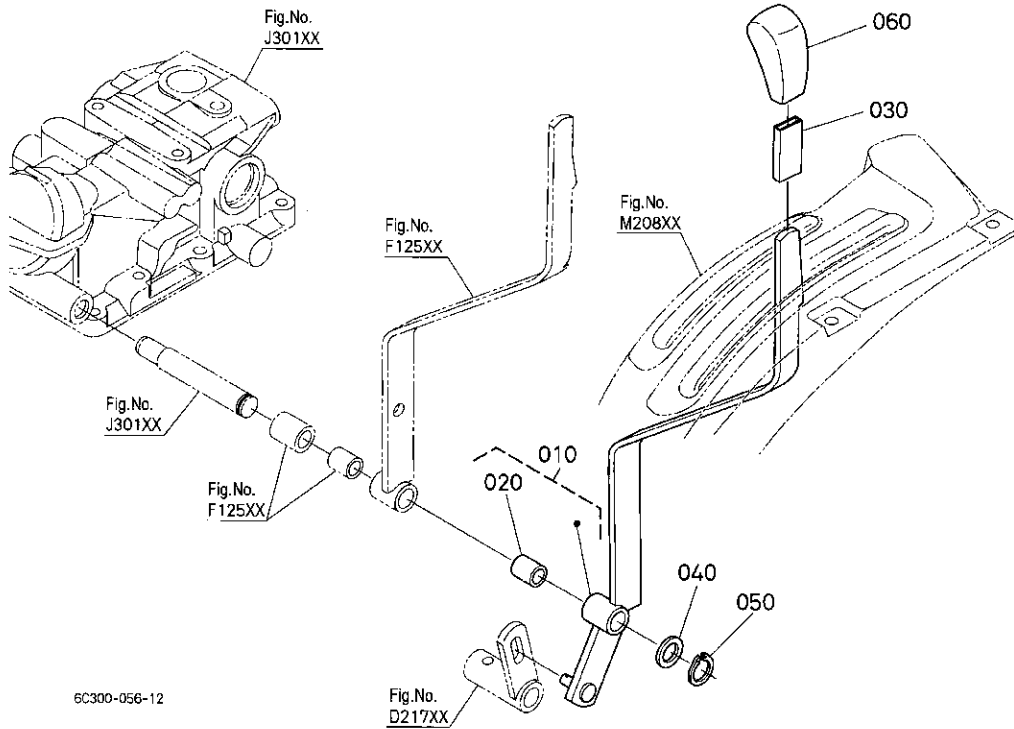
F10800



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

**F11000 RANGE GEAR SHIFT LEVER
LEVIER DE CHANGEMENT DE GAMME**



6C300-056-12

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

F11300



Fig.No.
C420XX

6C300-057-11

A:B2320HSD B:B2620HSD C:B2920HSD

ORDER BY REF.No.030
NEW PART

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

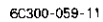
F12500



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

F14300



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

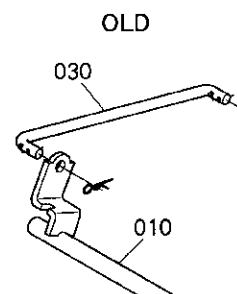
**F20100 BRAKE PEDAL
PEDALE DE FREIN**



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

F20500

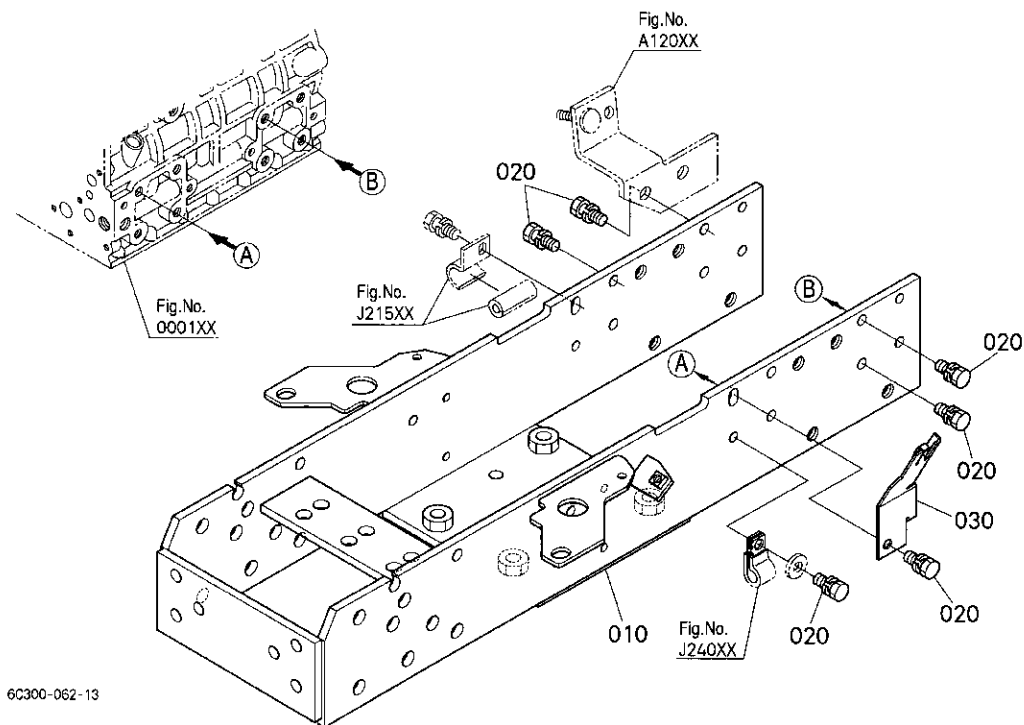


6C300-817-10

A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable: ≠ not Interchangeable: ← new for old; → old for new

**G10101 FRONT AXLE FRAME
CHASSIS AVANT**



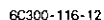
6C300-062-13

A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

G10102

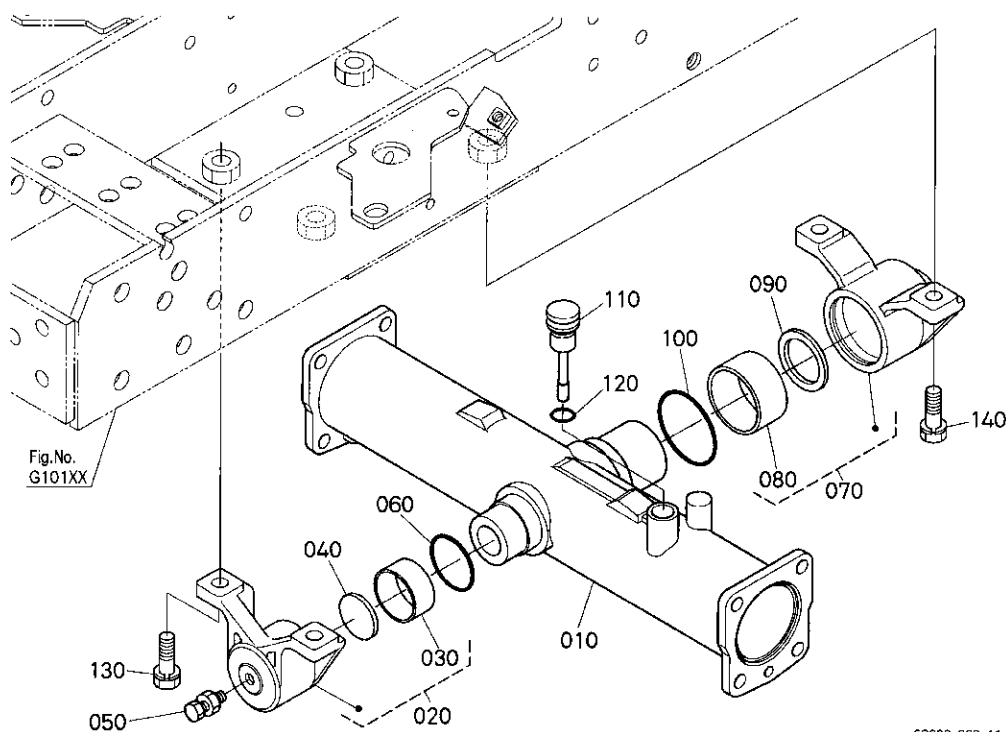


A:B2320HSD B:B2620HSD C:B2920HSD

[illegible]

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

G10501 FRONT AXLE CASE CARTER DE PONT AVANT



G10502



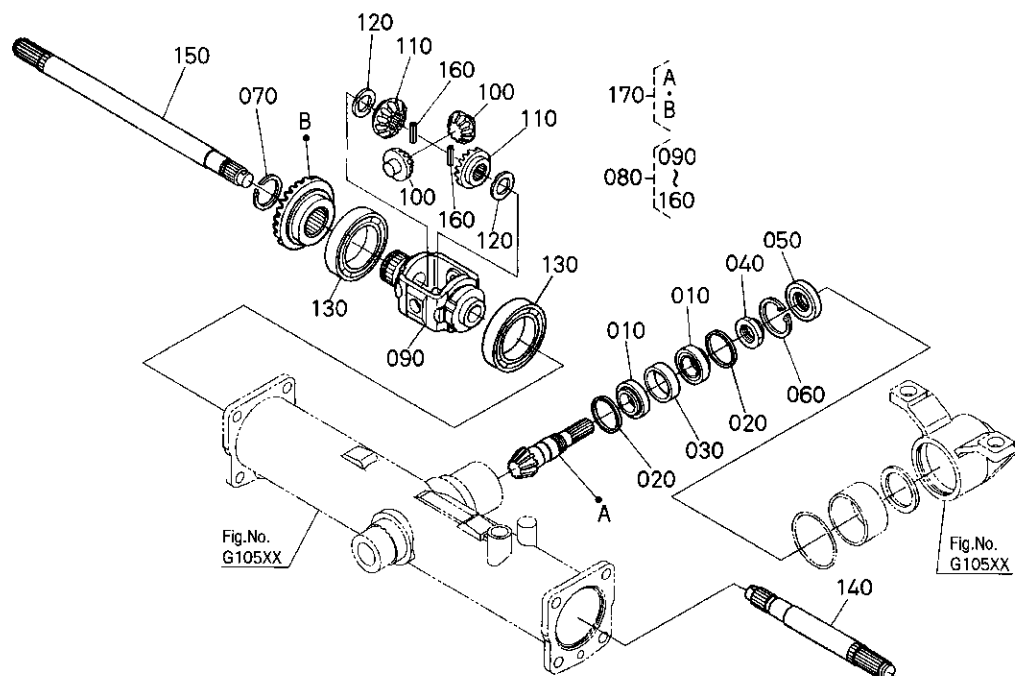
6C300-117-11

6C300-811-11

A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

G11500 FRONT DIFFERENTIAL DIFFERENTIEL AVANT



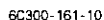
6C300-064-11

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	08711-30205	BEARING,TAPER ROLLER	ROULEMENT	2	2	2		
010	K7571-1572-0	BRG,TAPER RLR	ROULEMENT	<=52466	<=52083	<=52406		
020	37410-5816-0	COLLAR	COLLIER	>=52467	>=52084	>=52407	≠	
020	37410-5817-0	COLLAR	COLLIER	2	2	2		3.40mm
020	37410-5815-0	COLLAR	COLLIER	2	2	2		3.60mm
020	6C040-5663-0	COLLAR	COLLIER	2	2	2		3.80mm
020	37410-5812-0	COLLAR	COLLIER	2	2	2		3.90mm
020	37410-5813-0	COLLAR	COLLIER	2	2	2		4.00mm
020	37410-5814-0	COLLAR	COLLIER	2	2	2		4.10mm
020	37410-5668-0	COLLAR	COLLIER	2	2	2		4.20mm
020	6C040-5662-0	COLLAR	COLLIER	2	2	2		4.40mm
020	37410-5666-0	COLLAR	COLLIER	2	2	2		4.50mm
030	37410-5669-0	COLLAR	COLLIER	1	1	1		4.60mm
040	37410-5671-0	NUT	ECROU	1	1	1		
050	09500-20408	SEAL,OIL	BAGUE JOINT	1	1	1		
060	04611-00520	CIR-CLIP,INTERNAL	CIRCLIP	1	1	1		
070	6C040-5682-0	CIRCLIP,EXT	CIRCLIP	1	1	1		
080	6A320-5690-2	ASSY DIFF.FRONT	BOITIER DE DIFF.COMP	1	1	1		
090	6A320-5683-0	CASE,DIFF(FRONT)	CARTER PONT AVANT	<=55542	<=54387	<=54705		
090	6A320-5683-3	CASE,DIFF(FRONT)	CARTER PONT AVANT	>=55543	>=54388	>=54706	←	
100	6A320-5686-0	GEAR,BEVEL(PINION)	PIGNON	2	2	2		10T
100	6A900-5686-0	PINION,BEVEL GEAR	PIGNON	<=52466	<=52083	<=52406	≠	10T
110	6A320-5691-0	GEAR,BEVEL	ENGRENAGE CONIQUE	>=52467	>=52084	>=52407		14T
120	62231-1477-0	COLLAR,THRUST	COLLIER	2	2	2		
130	08101-06010	BEARING,BALL	ROULEMENT A BILLES	2	2	2		
140	6A320-5711-2	SHAFT,YOKE LH	DEMI ARBRE G.	1	1	1		
150	6A320-5712-2	SHAFT,YOKE RH	DEMI ARBRE D.	1	1	1		
160	05411-00520	PIN,SPRING	GOUPILLE-RESSORT	2	2	2		
170	6C120-9796-2	GEAR,BEVEL,KIT	ENS.ENGENAGE CONIQ.	1	1	1		10-23T

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

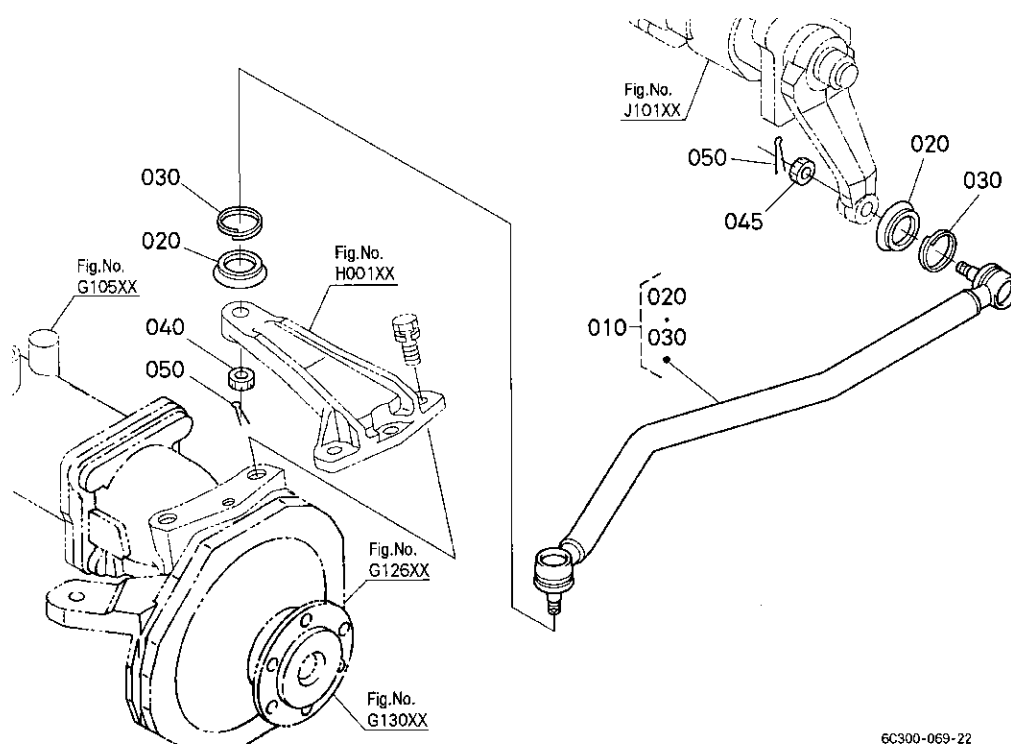
G12100



A:B2320HSD B:B2620HSD C:B2920HSD

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

H00300 DRAG LINK BIELLE DE DIRECTION

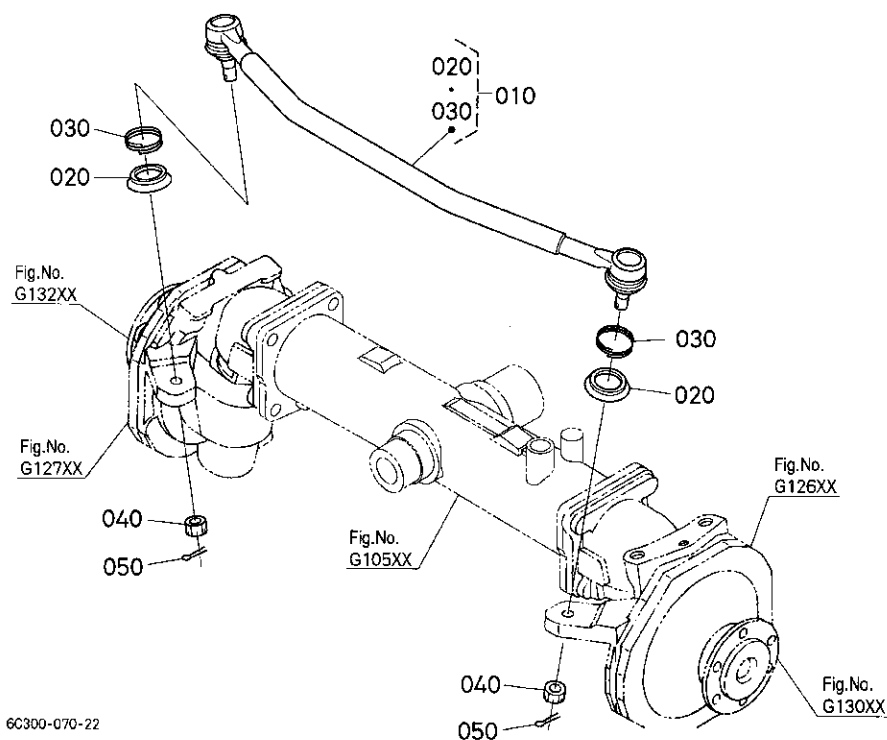


6C300-069-22

A:B2320HSD B:B2620HSD C:B2920HSD

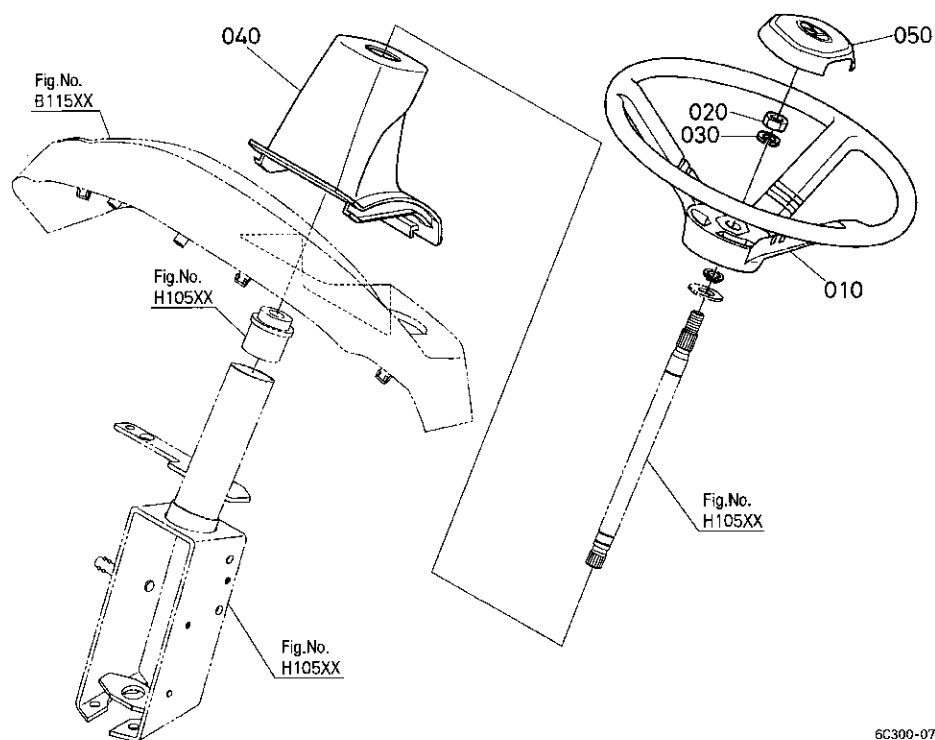
REF. No. POS. No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C140-5771-2	ASSY LINK, DRAG	ENS. TIMON. DIRECTION	1	1	1		
020	67121-5656-0	COVER, DUST	CACHE POUSSIÈRE	2	2	2		
030	67121-5657-0	CLIP	ATTACHE	2	2</			

H00500 TIE ROD BARRE DE ACCOUPLEMENT



A:B2320HSD B:B2620HSD C:B2920HSD

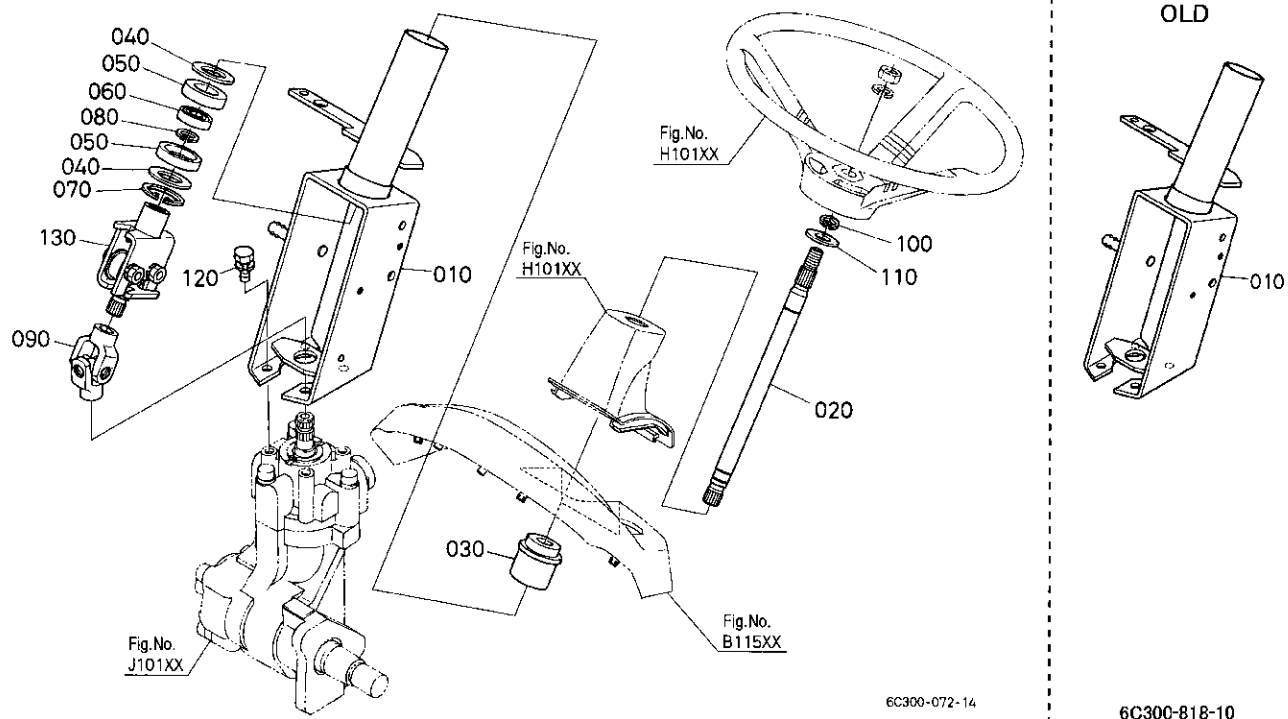
H10100 STEERING HANDLE COLONNE DE DIRECTION



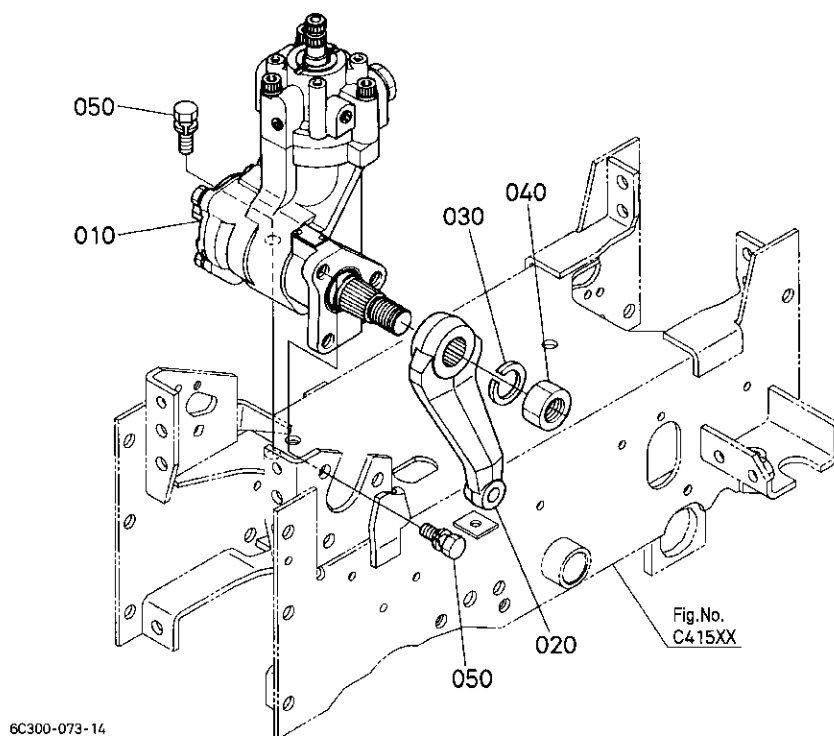
6C300-071-14

A:B

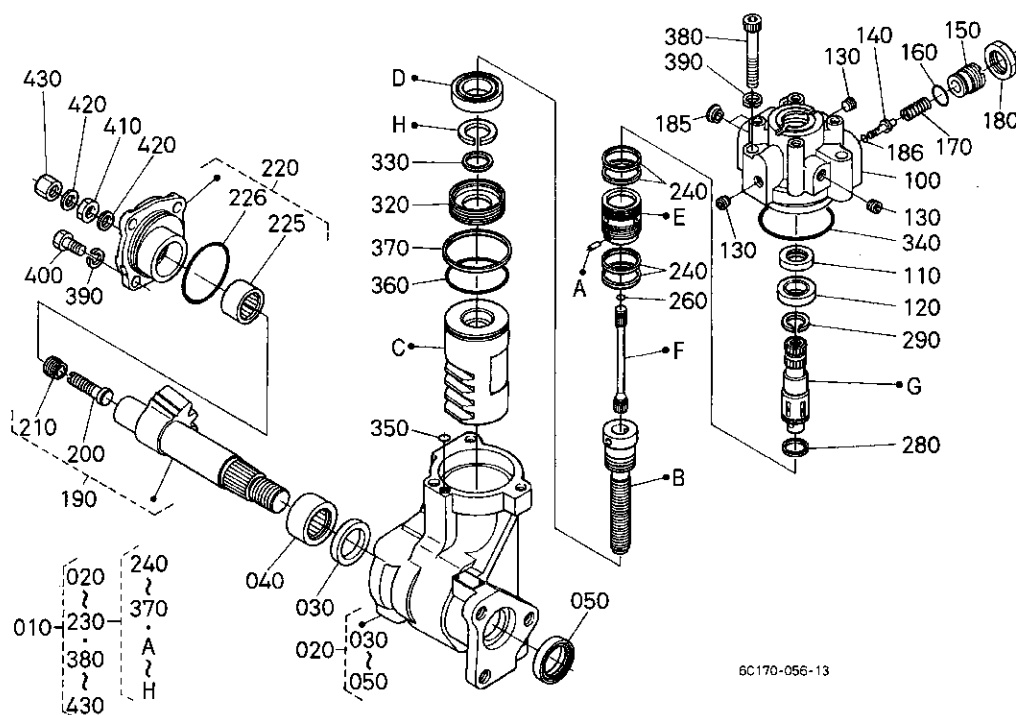
H10500 STEERING POST COLONNE DE DIRECTION



J10100 HYDRAULIC PUMP(PS) POMPE HYDRAULIQUE(DIRECTION ASSISTEE)



J10500 HYDRAULIC PUMP(PS) [COMPONENT PARTS] POMPE HYDRAULIQUE(D.A.) [PARTIES COMPOSANTES]

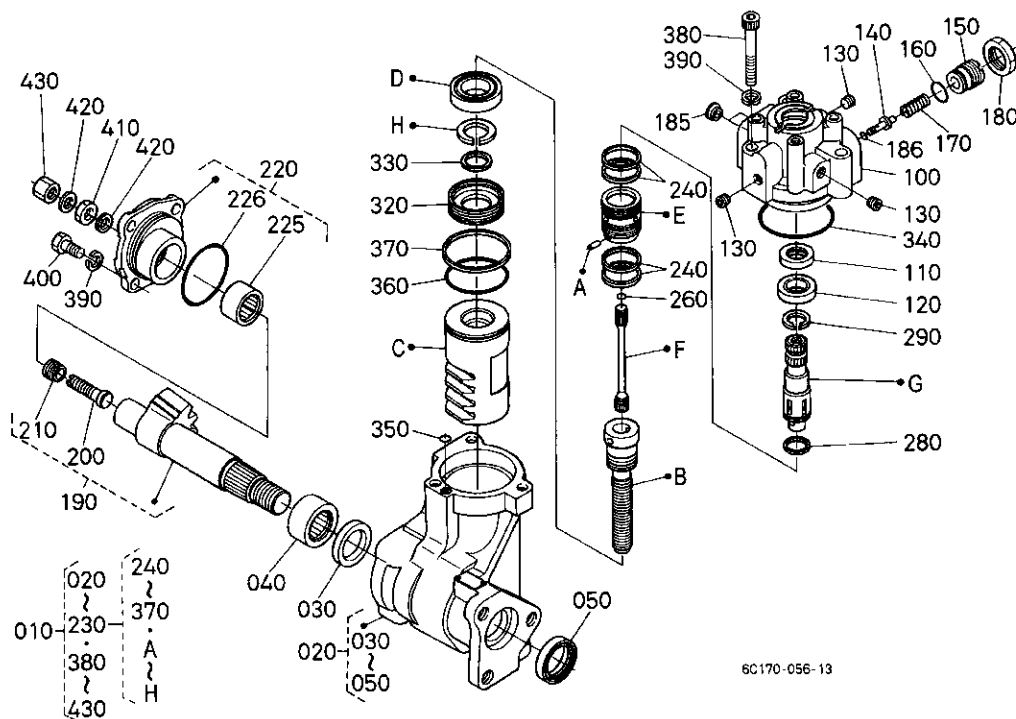


A:B2320HSD B:B2620HSD C:B2920HSD

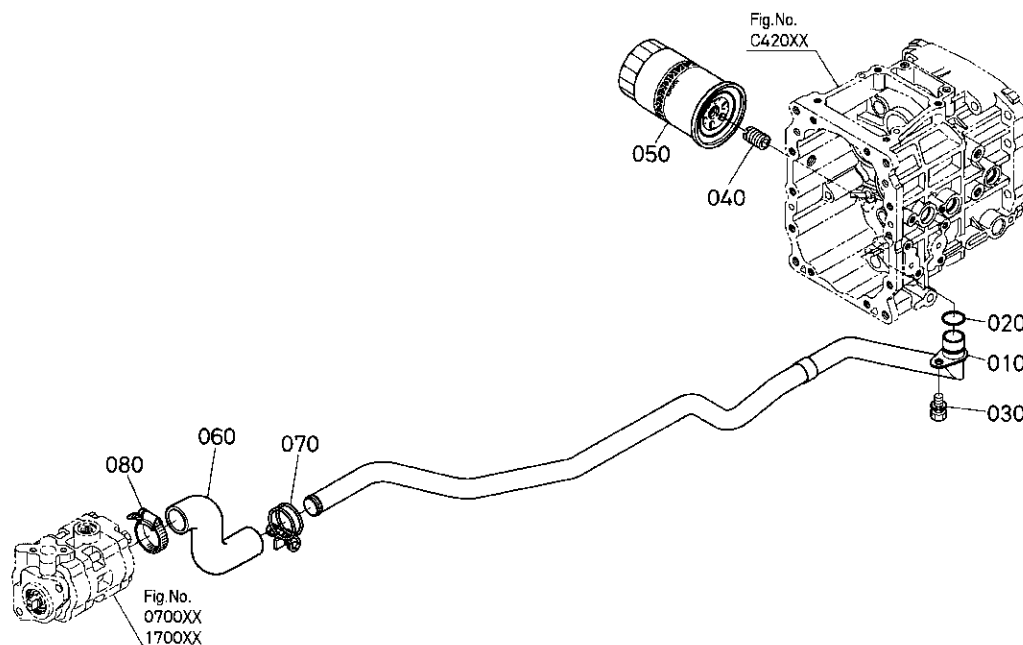
REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C070-4110-5	ASSY STEERING, POWER	SERVO DE DIRECTION	1	1	1		
020	6C070-9200-0	ASSY CASE, GEAR	ENS. CARTER	1	1	1		
030	35270-1614-0	GASKET	JOINT	1	1	1		
040	31351-6613-0	BEARING, NEEDLE	ROULEMENT A AIGUILLE	1	1	1		
050	35270-1615-0	SEAL, OIL	BAGUE JOINT	1	1	1		
060	----	BLANK	BLANC	-	-	-		
070	----	BLANK	BLANC	-	-	-		
080	----	BLANK	BLANC	-	-	-		
090	----	BLANK	BLANC	-	-	-		
100	6C070-9221-4	VALVE HOUSING	CARTER DE DISTRIBUT.	1	1	1		
110	6A100-9222-0	SEAL, OIL	BAGUE JOINT	1	1	1		
120	T0430-3708-0	BUSHING, ASSY	ENS. BAGUE	1	1	1		
130	T0430-3709-0	PLUG	BOUCHON	3	3	3		
140	6C070-9223-0	POPPET	CLAPET	1	1	1		
150	31351-6637-0	SCREW (ADJUSTING)	VIS DE REGLAGE	1	1	1		
160	31351-6639-0	O-RING	JOINT TORIQUE	1	1	1		
170	38430-6638-0	SPRING	RESSORT	1	1	1		
180	31351-6638-0	NUT	ECROU	1	1	1		
185	6C042-4154-0	FERRULE	VIROLE	2	2	2		
186	6C070-9224-0	O RING	JOINT TORIQUE	1	1	1		
190	32721-9230-0	SHAFT, ASSY (SECTOR)	ENS. ARBRE SECTEUR	1	1	1		
200	35270-1662-0	SCREW (ADJUSTING)	VIS DE REGLAGE	1	1	1		
210	35270-1663-0	ADJUSTER	VIS	1	1	1		
220	6A320-9235-0	COVER, ASSY (SIDE)	COUVERCLE COMPLET	1	1	1		
225	35270-1642-0	BEARING, NEEDLE	ROULEMENT A AIGUILLE	1	1	1		
226	04810-50600	RING	JOINT TORIQUE	1	1	1		
230	6C070-9230-2	ASSY SHAFT, PISTON	ENS. ARBRE DE PISTON	1	1	1		
240	6A100-9251-0	SEAL	JOINT ROND	4	4	4		
250	----	BLANK	BLANC	-	-	-		
260	04811-10060	O RING	JOINT TORIQUE	1	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

J10500 HYDRAULIC PUMP(PS) [COMPONENT PARTS] POMPE HYDRAULIQUE(D.A.) [PARTIES COMPOSANTES]



J20100 HYDRAULIC OIL LINE(SUCTION) CIRCUIT D'HUILE HYDRAULIQUE(ASPIRAT)



J21001 HYDRAULIC OIL LINE (DELIVERY) CIRCUIT D'HUILE HYDRAULIQUE (REFOULEMENT)

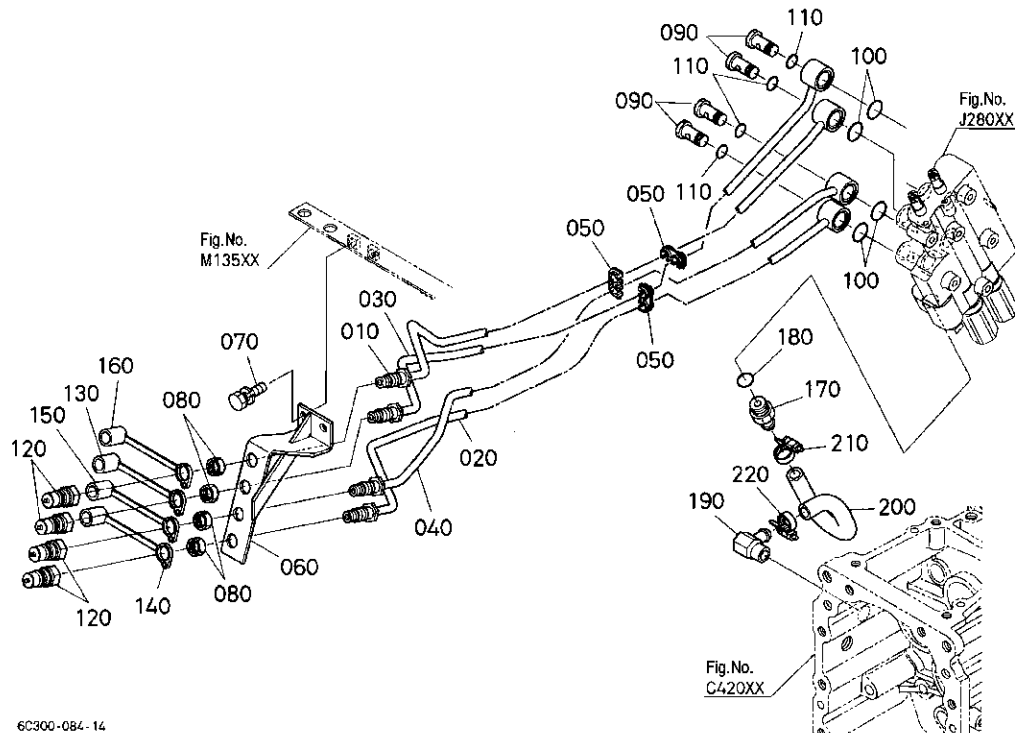
S.No.:A:<=53961,B:<=53

J21002 HYDRAULIC OIL LINE (DELIVERY) CIRCUIT D'HUILE HYDRAULIQUE (REFOULEMENT)

J21500 HYDRAULIC OIL LINE(STEERING) CIRCUIT D'HUILE HYDRAULIQUE(DIRECTION)

J28501 HYDRAULIC LOADER PIPE TUYAU DE CHARGEUR DE HYDRAULIQUE

S.No. A: <=53961, B: <=53266, C: <=53603 [NOTE: ORDER BY Fig.No. J28502 REF. No.120.]



6C300-084-14

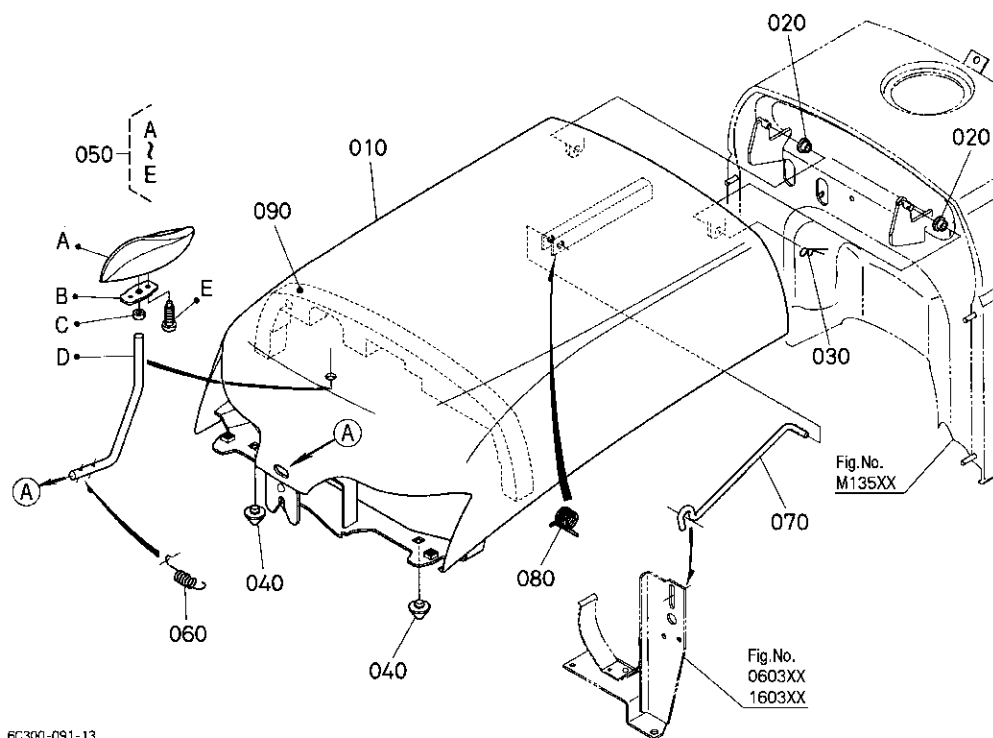
A: B2320HSD B: B2620HSD C: B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No. S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C300-3941-0	PIPE(LV)	TUYAU(LV1)	<=52594	<=52271	<=52532		
010	6C300-3941-2	PIPE(LV)	TUYAU(LV2)	>=52595	>=52272	>=52533	≠	
020	6C300-3942-2	PIPE(LV)	TUYAU(LV2)	<=52594	<=52271	<=52532		
020	6C300-3942-3	PIPE(LV)	TUYAU(LV2)	>=52595	>=52272	>=52533	≠	
030	6C300-3943-0	PIPE(LV)	TUYAU(LV3)	<=52594	<=52271	<=52532		
030	6C300-3943-2	PIPE(LV)	TUYAU(LV2)	>=52595	>=52272	>=52533	≠	
040	6C300-3944-2	PIPE(LV)	TUYAU(LV4)	<=52594	<=52271	<=52532		
040	6C300-3944-3	PIPE(LV)	TUYAU(LV2)	>=52595	>=52272	>=52533	≠	
050	3F740-6320-0	CLAMP	ATTACHE	3	3	3		
060	6C300-3946-0	BACKET, LOADER PIPE	SUPPORT DE TUYAU	1	1	1		
070	01133-51020	BOLT, SEMS	VIS	2	2	2		
080	02174-50160	HEX NUT	ECROU	4	4	4		
090	75538-6132-0	BOLT, JOINT	VIS	4	4	4		
100	04817-00210	O RING	JOINT TORIQUE	4	4	4		
110	04816-00160	O RING	JOINT TORIQUE	4	4	4		
120	7J612-6622-0	NIPPLE	RACCORD	4	4	4		SEE NOTE
130	6C300-3951-0	CAP, BLUE	BOUCHON, BLEU	<=52138	<=52271	<=52671		
130	6C300-3951-2	CAP, BLUE	BOUCHON, BLEU	>=52139	>=52272	>=52672	←	
140	6C300-3952-0	CAP, YELLOW	BOUCHON, JAUNE	<=52466	<=52083	<=52406		
140	6C300-3952-2	CAP, YELLOW	BOUCHON, JAUNE	>=52467	>=52084	>=52407	←	
150	6C300-3953-0	CAP, RED	BOUCHON, ROUGE	<=52594	<=52167	<=52532		
150	6C300-3953-2	CAP, RED	BOUCHON, ROUGE	>=52595	>=52168	>=52533	←	
160	6C300-3954-0	CAP, WHITE	BOUCHON, BLANC	<=52319	<=51955	<=52229		
160	6C300-3954-2	CAP, WHITE	BOUCHON, BLANC	>=52320	>=51956	>=52230	←	
170	PP501-7554-0	PLUG	BOUCHON	1	1	1		
180	68011-6222-0	O-RING	JOINT TORIQUE	1	1	1		
190	EG283-4585-0	JOINT	JOINT	1	1	1		
200	45521-7558-0	PIPE, RETURN	TUYAU DE RETOUR	<=52466	<=52083	<=52406		
200	6C360-3831-0	HOSE, RETURN	TUYAU DE RETOUR	>=52467	>=52084	>=52407	←	
210	6C050-5875-0	CLAMP, HOSE	COLLIER DE DURITE	1	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

M10502 HOOD (BONNET) UPPER CAPOT SUPERIEUR

S.No.:A:>=52878,B:>=52375,C:>=52754

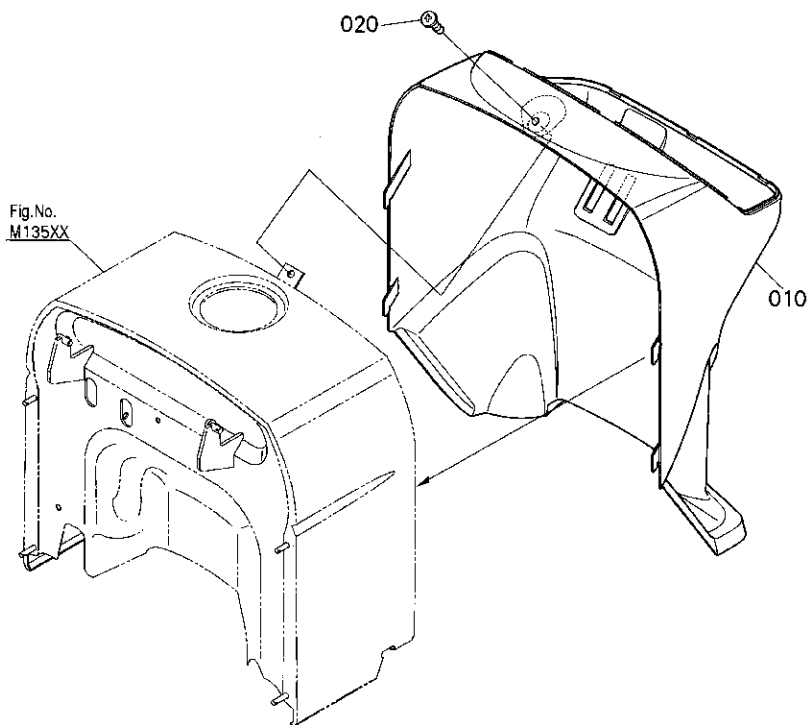


6C300-091-13

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C300-5410-3	COMP.BONNET	CAPOT COMP.	1 <=57187	1 <=55668	1 <=56016		
010	6C300-5410-5	COMP.BONNET</						

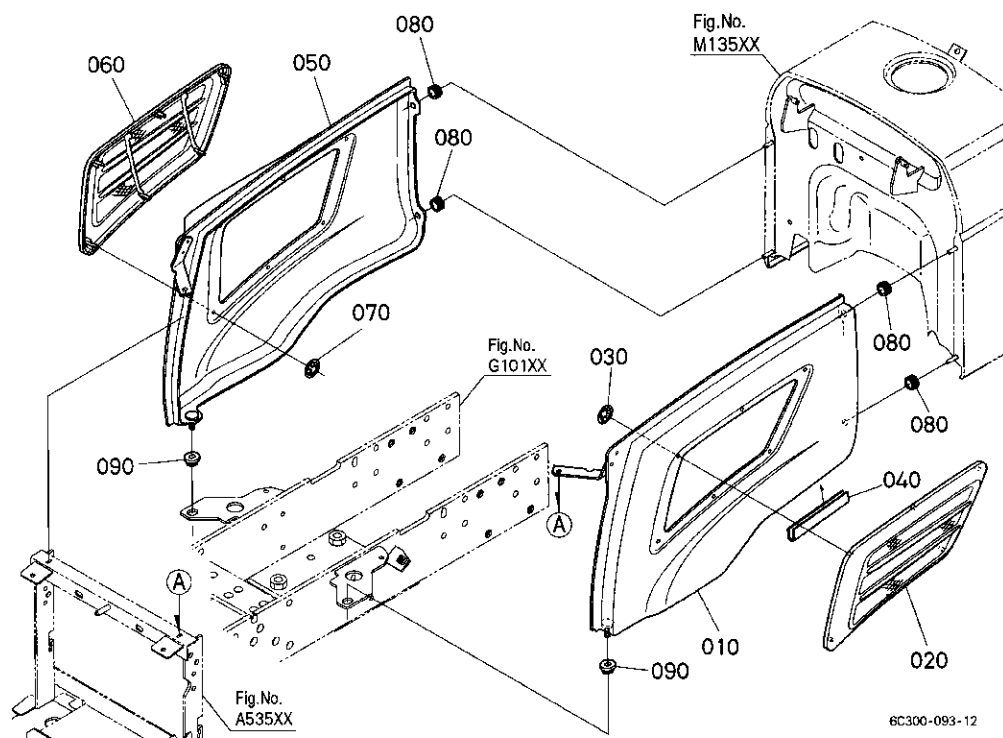
M11300 PANEL COVER COUVERCLE TABLEAU



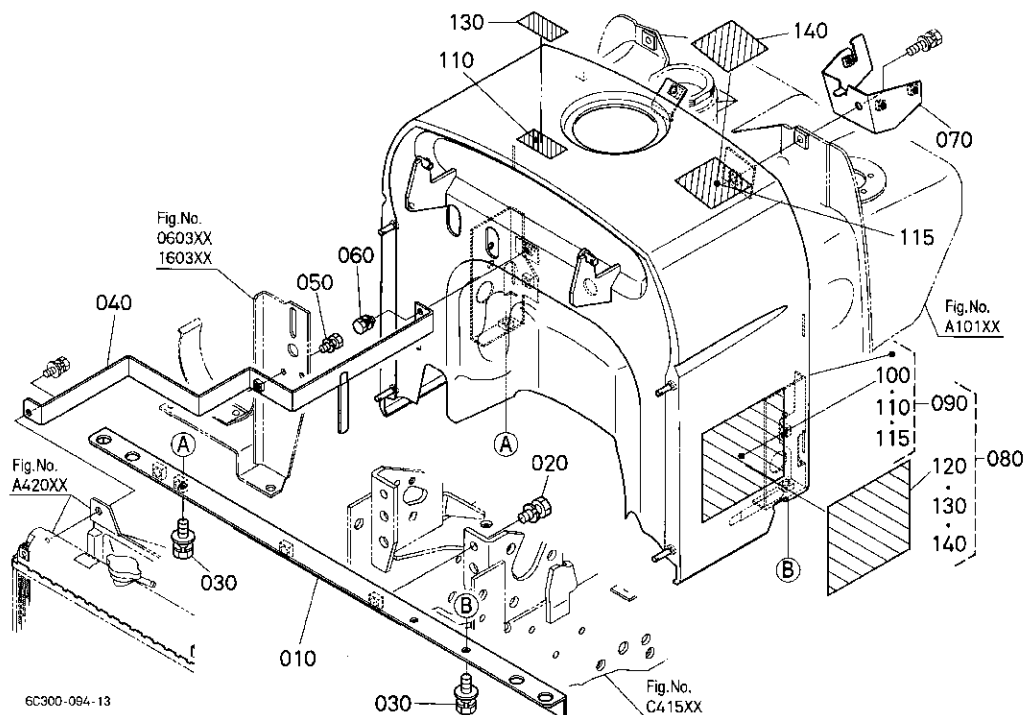
A:B2320HSD B:B2620HSD C:B2920HSD

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M12000 SIDE COVER CAPOT LATERAL



M13500 CENTER PILLAR PILLER CENTRE

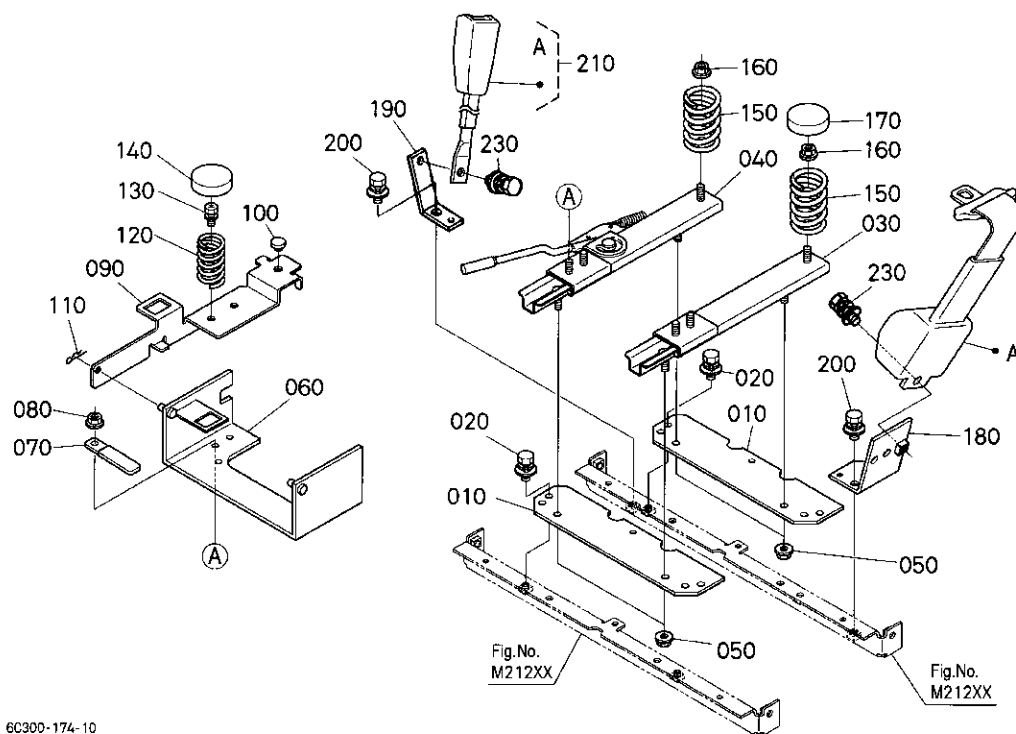


A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C300-5421-0	PILLAR,CENTER UNDER	PILLER CENTRE	1	1	1		
020	01133-51020	BOLT,SEMS	VIS	2	2	2		
030	6C040-5461-2	BOLT	VIS	2	2	2		
040	6C300-5423-0	STAY,PILLAR	SUPPORT	1	1	1		
050	01023-50616	BOLT,SEMS	VIS	1	1	1		
060	01023-50612	BOLT,SEMS	VIS	1	1	1		
070	6C300-5428-3	BRACKET	PALIER	1	1	1		
080	6C300-9920-2	KIT B,PILLAR,CENTER	JEU DE PILIER CENTRE	<=52466	<=52083	<=52406		FRENCH
080	6C300-9920-4	KIT B,PILLAR,CENTER	JEU DE PILIER CENTRE	>=52467	>=52084	>=52407	←	FRENCH
080	6C300-9920-6	KIT B,PILLAR,CENTER	JEU DE PILIER CENTRE	>=53283	>=52672	>=53055	←	FRENCH
080	6C300-9920-7	KIT B,PILLAR,CENTER	JEU DE PILIER CENTRE	>=54839	>=53893	>=54228	←	FRENCH
080	6C300-9920-8	KIT B,PILLAR,CENTER	JEU DE PILIER CENTRE	>=56777	>=55327	>=55637	←	FRENCH
090	6C300-9925-2	KIT A PILLAR CENTER	JEU DE PILLER CENTRE	<=52466	<=52083	<=52406		ENGLISH
090	6C300-9925-4	KIT A PILLAR CENTER	JEU DE PILLER CENTRE	>=52467	>=52084	>=52407	←	ENGLISH
090	6C300-9925-6	KIT A PILLAR CENTER	JEU DE PILLER CENTRE	>=53283	>=52672	>=53055	←	ENGLISH
090	6C300-9925-7	KIT A PILLAR CENTER	JEU DE PILLER CENTRE	>=54839	>=53893	>=54228	←	ENGLISH
090	6C300-9925-8	KIT A PILLAR CENTER	JEU DE PILLER CENTRE	>=56777	>=55327	>=55637	←	ENGLISH
100	6C090-4965-0	LABEL(START CAUTION)	ETIQUETTE					ENGLISH
110	6C300-4741-0	LABEL,FILLER	ETIQUETTE	<=56776	<=55326	<=55636		ENGLISH
110	TC420-4956-0	LABEL,FILLER	ETIQUETTE	>=56777	>=55327	>=55637	≠	ENGLISH
115	6C300-4744-0	LABEL,SPARK ARRESTER	ETIQUETTE	>=53283	>=52672	>=53055		ENGLISH
120	6C091-4965-0	LABEL,START CAUTION	ETIQUETTE					FRENCH
130	6C301-4741-0	LABEL,FILLER CAUTION	ETIQUETTE	<=56776	<=55326	<=55636		FRENCH
130	TC410-4956-0	LABEL,FILLER	ETIQUETTE	>=56777	>=55327	>=55637	≠	FRENCH
140	6C301-4744-0	LABEL,SPARK ARRESTER	ETIQUETTE	>=53283	>=52672	>=53055		FRENCH

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

M21700 SEAT SUPPORT SUPPORT DE SIEGE



6C300-174-10

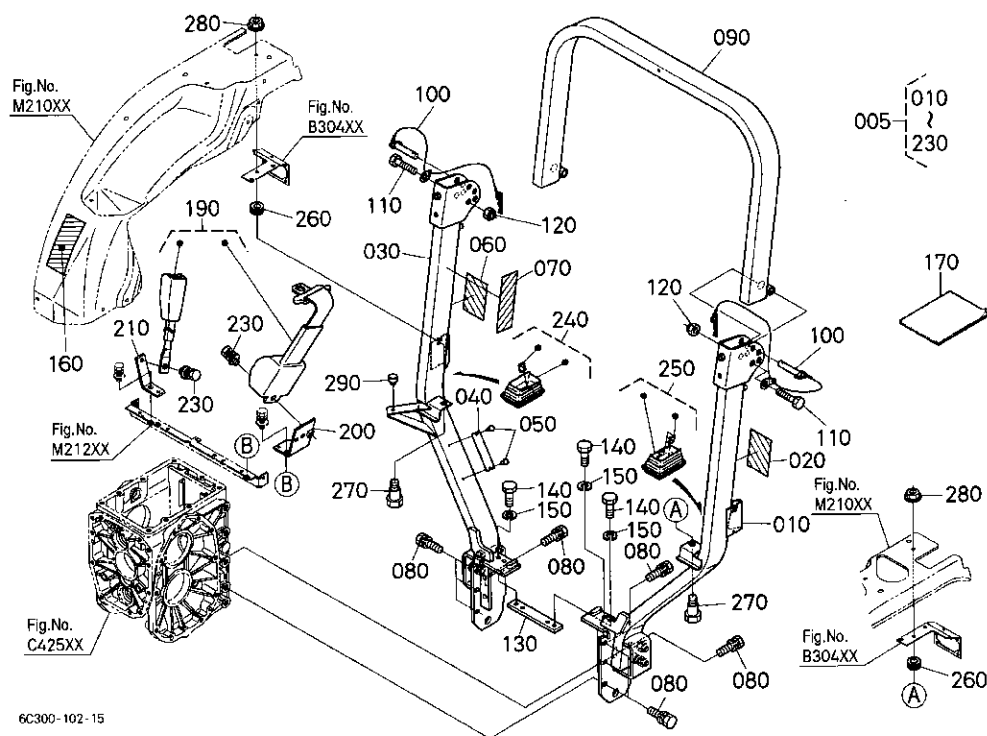
6C310-813-10

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
010	6C300-5143-0	STAY,SEAT RAIL	SUPPORT	2 <=50381	2 <=50264	2 <=50302		
010	6C300-5143-2	STAY,SEAT RAIL	SUPPORT	2 >=50382	2 >=50265	2 >=50303	≠	
020	01125-50820	BOLT,W SEMS	VIS	4	4	4		
030	6C300-4591-0	ADJUSTER,SEAT LH	REGLAGE DE SIEGE G.	1 <=51542	1 <=51318	1 <=51442		ORDER BY REF.No.030 NEW PART.
030	6C300-4591-2	ADJUSTER,SEAT LH	REGLAGE DE SIEGE G.	1 >=51543	1 >=51319	1 >=51443	←	
040	6C300-4592-0	ADJUSTER,SEAT RH	REGLAGE DE SIEGE D.	1 <=51542	1 <=51318	1 <=51442		ORDER BY REF.No.040 NEW PART.
040	6C300-4592-2	ADJUSTER,SEAT RH	REGLAGE DE SIEGE D.	1 >=51543	1 >=51319	1 >=51443	←	
040	6C300-4593-0	ADJUSTER,SEAT RH	REGLAGE DE SIEGE D.	1 >=53363	1 >=52741	1 >=53130	←	
050	02121-50080	NUT	ECROU	4	4	4		
060	6C300-4595-2	STAY,SEAT RAIL	SUPPORT	1	1	1		
070	13824-6758-0	CLAMP,CORD	ATTACHE-FILS	1	1	1		
080	02121-50080	NUT	ECROU	4	4	4		
090	6C190-4597-0	STAY,SEAT SWITCH	SUPPORT DE BOUTON	1	1	1		
100	38240-2987-0	CUSHION	COUSSIN	1	1	1		
110	05525-50800	SNAP PIN	GOUPILLE BETA	1	1	1		
120	6C060-4598-3	SPRING,SEAT SWITCH	RESSORT	1	1	1		
130	01125-50820	BOLT,W SEMS	VIS	1	1	1		
140	6C060-4599-0	CAP,SPRING	BOUCHON DE RESSORT	1	1	1		
150	6C300-4599-0	SPRING,SEAT	RESSORT DE SIEGE	2	2	2		
160	02121-50080	NUT	ECROU	2	2	2		
170	66301-5282-0	CAP,SPRING	BOUCHON DE RESSORT	1	1	1		
180	6C040-5276-0	STAY,SEAT BELT LH	SUPPORT DE CEINTURE	1	1	1		
190	6C040-5277-0	STAY,SEAT BELT RH	SUPPORT DE CEINTURE	1	1	1		
200	01125-50820	BOLT,W SEMS	VIS	2	2	2		
210	K2561-5685-0	ASSY BELT,SEAT	CEINTURE DE MAINTIEN	1	1	1		
220	01135-51020	BOLT,W SEMS	VIS	1 <=56789	1 <=55326	1 <=55725		
230	01135-51025	BOLT,W SEMS	VIS	1 <=56789	1 <=55326	1 <=55725		
230	01135-51025	BOLT,W SEMS	VIS	2 >=56790	2 >=55327	2 >=55726		

↔ Interchangeable; ≠ not interchangeable; ← new for old; → old for new

M30100 ROPS CADRE ANTI-RENVERSEMENT



6C300-102-15

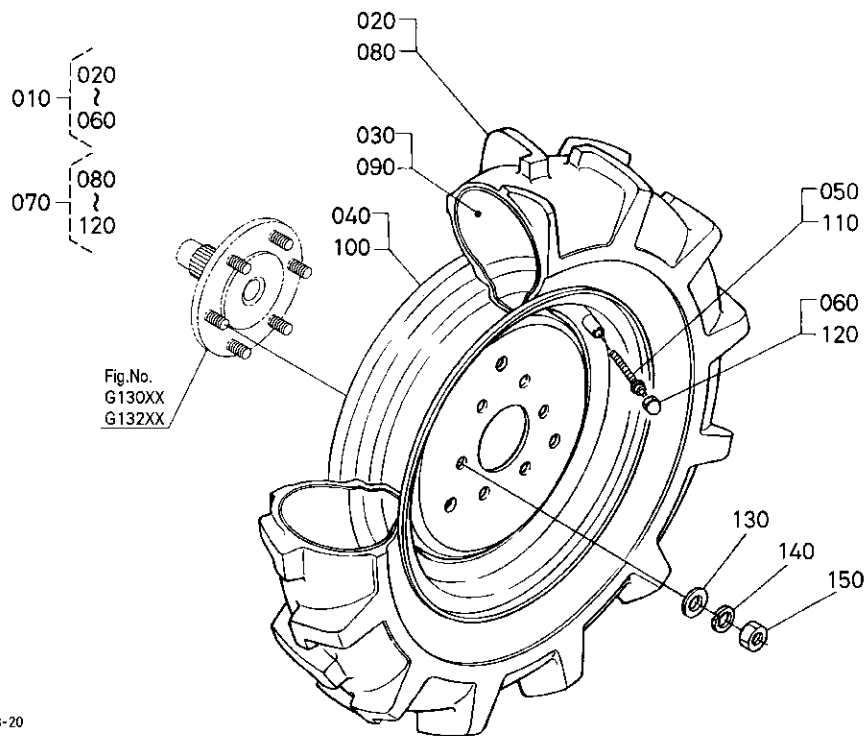
6C310-813-10

A:B2320HSD B:B2620HSD C:B2920HSD

REF.No. POS.No.	PART No. REFERENCE	PART NAME	DESIGNATION	Q'TY/S.No. Q'TE/No.S.			I.C. I.C.	REMARKS REMARQUES
				A	B	C		
005	----	ASSY ROPS	ENS.ROPS	1	1	1		
010	----	FRAME,LOWER LH	CADRE G.	1	1	1		
020	6C140-5499-0	REFLECTOR,LABEL	ETIQUETTE	1	1	1		
030	----	FRAME,LOWER RH	CADRE D.	1	1	1		
040	----	NAME PLATE,ROPS	PLAQUE-MARQUE	1	1	1		
050	PA401-4618-0	RIVET	RIVET	2	2	2		
060	6C140-5499-0	REFLECTOR,LABEL	ETIQUETTE	1	1	1		
070	3A111-9554-0	LABEL(ROPS CAUTION)	ETIQUETTE	1	1	1		ENGLISH
070	3A112-9554-0	LABEL,ROPS CAUTION	ETIQUETTE	1	1	1		FRENCH
080	01123-51235	BOLT,SEMS	VIS	10	10	10		
090	----	FRAME,UPPER	CHASSIS SUPERIEUR	1	1	1		
100	6C300-8745-0	SET,BOLT ROPS	ENS.VIS	2	2	2		
110	01176-51670	HEX.BOLT	VIS	2 <=50381	2 <=50264	2 <=50302		
110	01176-51675	HEX.BOLT	VIS	2 >=50382	2 >=50265	2 >=50303	←	
120	02574-50160	NUT(LOCKING)	CONTRE-ECROU	2	2	2		
130	----	PLATE(CONNECTOR)	PLAQUE	1	1	1		
140	0Y109-50616	BOLT	VIS	4	4	4		
150	0Y450-50060	WASHER,SPRING	RONDELLE GROWER	4	4	4		
160	TA240-9848-0	LABEL(ROPS WARNING)	ETIQUETTE	1 <=55130	1 <=54073	1 <=54419		ENGLISH
160	TA240-9848-2	LABEL(ROPS WARNING)	ETIQUETTE	1 >=55131	1 >=54074	1 >=54411	←	ENGLISH
160	3A112-9848-0	LABEL,ROPS WARNING	ETIQUETTE	1	1	1		FRENCH
170	----	MANUAL,ASSEMBLY	MANUEL	1	1	1		
180	----	BLANK	BLANC	1	1	1		
190	K2561-5685-0	ASSY BELT,SEAT	CEINTURE DE MAINTIEN	1	1	1		
200	6C040-5276-0	STAY,SEAT BELT LH	SUPPORT DE CEINTURE	1	1	1		
210	6C040-5277-0	STAY,SEAT BELT RH	SUPPORT DE CEINTURE	1	1	1		
220	01135-51020	BOLT,W SEMS	VIS	1 <=56789	1 <=55326	1 <=55725		
230	01135-51025	BOLT,W SEMS	VIS	1 <=56789	1 <=55326	1 <=55725		
230	01135-51025	BOLT,W SEMS	VIS	1 >=56790	1 >=55327	1 >=55726		
240	6C042-7221-3	COVER,ROPS LH	ENS.COUCVERCLE G.	1	1	1		

↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

R10101 FRONT WHEEL (6-12B) ROUE AVANT (6-12B)



R10102 FRONT WHEEL (23*8.50-12) ROUE AVANT (23*8,50-12)

