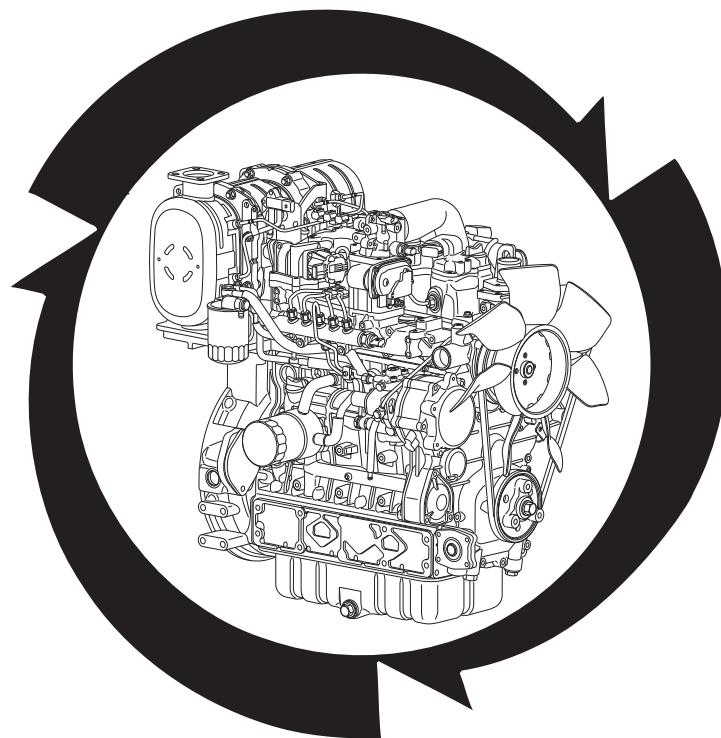


ILLUSTRATED PARTS LIST
LISTA DE PIEZAS
ELENCO DELLE PARTI

KUBOTA

MODEL
MODELO **V3800-CR-TIE4B-AUS-1**
MODELLO

DIESEL ENGINE
MOTOR DIESEL
MOTORE DIESEL



Kubota

97898-85110

MAR.
MARZO
MARZO

2014

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.

NOTA

Esta lista de piezas tiene el objetivo siguiente.

1. Cuando solicite piezas, consulte esta Lista de piezas para confirmar su número de referencia y nombre.
2. Al efectuar reparaciones, consulte las ilustraciones de esta Lista de piezas.
3. Esta lista de piezas está sujeta a cambios sin previo aviso.

AVVISO

Utilizzo del presente Elenco delle parti

1. Per ordinare una parte, controllare nell'Elenco delle Parti il n. della parte e la sua denominazione.
2. Per le riparazioni fare riferimento alle illustrazioni contenute nel presente Elenco delle parti.
3. Il presente Elenco delle parti è soggetto a modifiche senza preavviso.

MODEL MODELO MODELLO	CODE No. CÓDIGO No. N° dell'elemento
V3800-CR-TIE4B-AUS-1	1J460-12000

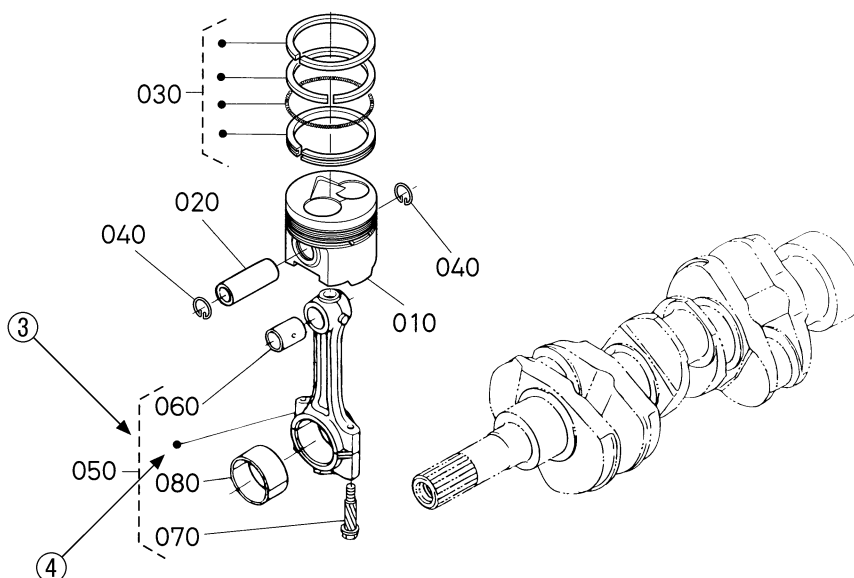
INSTRUCTIONS INSTRUCCIONES ISTRUZIONI

①
010200

PISTON AND CRANKSHAFT
PISTON Y CIGUENAL
PISTONE E ALBERO A GOMITI

②
(B)
(B)
(B)

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



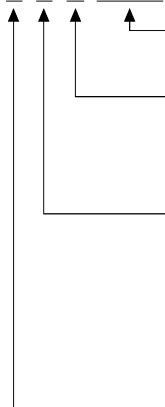
REF.No. No. DE REF. No. DI REF.	PART No. No. REF. MATIC.	PART NAME	DESCRIPCION	DESCRIZIONE	Q'TY / S.No. CANTIDAD / No. DE SERIE Q'TA / No. DI SERIE		I.C. I/C I/C	REMARKS NOTA NOTA
					A	B		
010	15800-0000-0	PISTON	PISTON	PISTONE	1 ≤ 15000	1 ≤ 15000		← (Example-1) (Ejemplo-1) (Esempio-1)
010	15800-0000-2	PISTON	PISTON	PISTONE	1 ≥ 15001	1 ≥ 15001		
020	15800-1000-0	PIN, PISTON	PASADOR, PISTON	FISSARE CON SPILLO, P	1 ≤ 15000	1 ≤ 15000		
020	15800-1000-2	PIN, PISTON	PASADOR, PISTON	FISSARE CON SPILLO, P	1 ≥ 15001	1 ≥ 15001	≠	← (Example-2) (Ejemplo-2) (Esempio-2)
030	15800-2000-0	ASSY PISTON RING	CONJUNTO PISTON ARO	ASSM. PISTONE ANLL	1 ≤ 15000	1 ≤ 15000		
030	15830-2000-0	ASSY PISTON RING	CONJUNTO PISTON ARO	ASSM. PISTONE ANLL	1 ≥ 15001	1 ≥ 15001	↔	
								← (Example-3) (Ejemplo-3) (Esempio-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 tell their relevant pages in this book.
(for sister models)
- 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
-------------	---	---	---	---	---	---	---	---	---	---

- 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.

STD ... Standard SET ... Set sale

OLD ... Old parts, old shapes or old models

NEW ... New parts, new shapes or new models

DPF ... Diesel particulate filter

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.

- ① Fig. No. Representa el No. que corresponde al nombre de cada grupo.
- ② Especificaciones Se indican los tipos y destinos de los modelos del mismo tipo. Éstas se dan para indicar (para los modelos gemelos) las páginas correspondientes a los modelos en este libro.
- ③ Componentes Los componentes de un conjunto se identifican mediante un paréntesis o líneas de puntos.
- ④ Punto Indica que las piezas no se venden por separado.
Es necesario solicitar el conjunto (No. DE REF. 050) que contiene la pieza.
- ⑤ No. DE REF. En la ilustración se asignan números de referencia a las piezas. Puede identificar el número de código de una pieza de la ilustración consultando el número de referencia en la lista de piezas.
- ⑥ Nombre del modelo En esta columna se indica el nombre del modelo básico. Otros modelos se indican en la columna ⑨ "NOTA".
- ⑦ No. DE SERIE Indica un grupo de números de serie al que se aplica un cambio de diseño.

No. DE SERIE del motor

8 7 J 0001

8 7 K A001

4 dígitos menores de los números o de letra del alfabeto (A hasta Z) y los números (de 0001 hasta max. Z999).

Quinto dígito Letra del alfabeto (mes de fabricación).

Mes	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

Sexto dígito Letra del alfabeto o número (año de fabricación).

Año	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
Año	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

Séptimo dígito Letra del alfabeto o número (Fábrica de identificación de la línea).

Identificación	1	2	3	4	5	6	7	8	A	B
----------------	---	---	---	---	---	---	---	---	---	---

- ⑧ I/C Indica la intercambiabilidad de piezas debida a un cambio en el diseño.
(intercambiabilidad)

Ejemplo-1 ← indica que una pieza nueva puede sustituir a la anterior, pero no a la inversa.

15800-0000-0 es aplicable desde el primer número de serie hasta el No. S. 15000.

15800-0000-2 es aplicable al primer número de serie y a los siguientes.

Ejemplo-2 ≠ indica que las piezas nuevas y viejas no son intercambiables.

15800-1000-0 es aplicable al primer número de serie hasta el No. S. 15000.

15800-1000-2 es aplicable al número de serie 15001 y a los siguientes.

Ejemplo-3 ↔ indica que las piezas nuevas y viejas son intercambiables. Tanto 15800-2000-0 y

15830-2000-0 son aplicables al primer número de serie y a los siguientes.

- ⑨ NOTA 1 Escriba en esta columna otros nombres de modelos, dimensiones y otros elementos especiales pertinentes. En este libro se utilizan los siguientes símbolos y abreviaturas:
STD ... Estandar SET ... Grupo venta
Antiguo (OLD) ... Antiguo piezas, antiguo formas o antiguo modelos
Nuevo (NEW) ... Nuevo piezas, nuevo formas o nuevo modelos
- ⑩ NOTA 2 Las siguientes expresiones se utilizan en las Notas para cada grupo. Los números de serie de las máquinas se indican del siguiente modo:
<=15000 Números de serie inferiores a 15000.
>=15001 Números de serie superiores a 15001.
De 14000 a 15000 Número de serie entre 14000 y 15000.
En algunos modelos, las expresiones anteriores también pueden utilizarse NOTA 1 ⑨.

- ① No. Fig. Rappresenta il numero corrispondente al nome di ogni gruppo.
- ② Specifiche Vengono indicati i tipi e le destinazioni dei modelli gemelli. Tali indicazioni sono fornite per (per i modelli gemelli) segnalare le pagine corrispondenti nel presente manuale.
- ③ Componenti I componenti di un assemblaggio sono identificati da una parentesi di righe tratteggiate.
- ④ Punto Indica che le parti non vengono vendute separatamente.
È quindi necessario ordinare l'assemblaggio (No. DI REF. 050) contenente le parti richieste.
- ⑤ No. DI REF. I numeri di riferimento vengono assegnati alle parti presenti nelle illustrazioni. Per identificare il numero di codice relativo a una parte in tali illustrazioni, cercare lo stesso numero di riferimento nell'elenco delle parti.
- ⑥ Nome modello Il nome del modello di base viene indicato in questa colonna. Gli altri modelli applicabili sono riportati nella colonna "NOTA" ⑨.
- ⑦ No. DI SERIE Indica un gruppo di numeri di serie a cui viene applicata una modifica di progettazione.

No. DI SERIE motore

8 7 J 0001

8 7 K A001

↑ ↑ ↑ ↑ Ultimi 4 caratteri, tutti numerici, o alfabetico (A fino a Z) e numerici (di 0001 fino a max. Z999).

Quinto carattere Alfabetico (mese di produzione).

Mese	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

Sesto carattere Alfabetico o numerico (anno di produzione).

Anno	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
Anno	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

Settimo carattere Alfabetico o numerico (Fabbrica Identificazione della linea).

Identificazione	1	2	3	4	5	6	7	8	A	B
-----------------	---	---	---	---	---	---	---	---	---	---

- ⑧ I/C Indica l'intercambiabilità delle parti dovuta a modifiche di progettazione. (intercambiabilità)

Esempio-1 ← Indica che una nuova parte può sostituirla una precedente, ma non viceversa.

15800-0000-0 è applicabile dal primo numero di serie fino al No. S. 15000.

15800-0000-2 è applicabile al primo numero di serie e superiori.

Esempio-2 ≠ Indica che la parte nuova e quella precedente non sono intercambiabili.

15800-1000-0 è applicabile dal primo numero di serie fino al No. S. 15000.

15800-1000-2 è applicabile al No. S. 15001 e superiori.

Esempio-3 ↔ Indica che la parte nuove e quella precedente sono intercambiabili. Sia

15800-2000-0 che 15830-2000-0 sono applicabili al primo numero di serie e superiori.

- ⑨ NOTA 1 In questa colonna immettere ulteriori nomi di modello, dimensioni e altri elementi speciali applicabili. Nel manuale vengono utilizzati i simboli e le abbreviazioni seguenti.
- STD ... Standard SET ... Fissi la vendita T ... Denti
- Vecchio (OLD) ... Vecchie parti, vecchie figure o vecchi modelli
- Nuovo (NEW) ... Nuove parti, nuove figure o nuovi modelli
- ⑩ NOTA 2 Le seguenti espressioni vengono utilizzate in NOTA per ogni gruppo.
- I numeri di serie delle macchine sono indicati come segue.
- <=15000 Numero di serie inferiore a 15000.
- >=15001 Numero di serie superiore a 15001.
- Da 14000 a 15000 Numero di serie compreso tra 14000 e 15000.
- Per alcuni modelli, le espressioni sopra riportate possono inoltre essere utilizzate in NOTA 1 ⑨.

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500000



A:V3800-CR-TIE4B-AUS-1

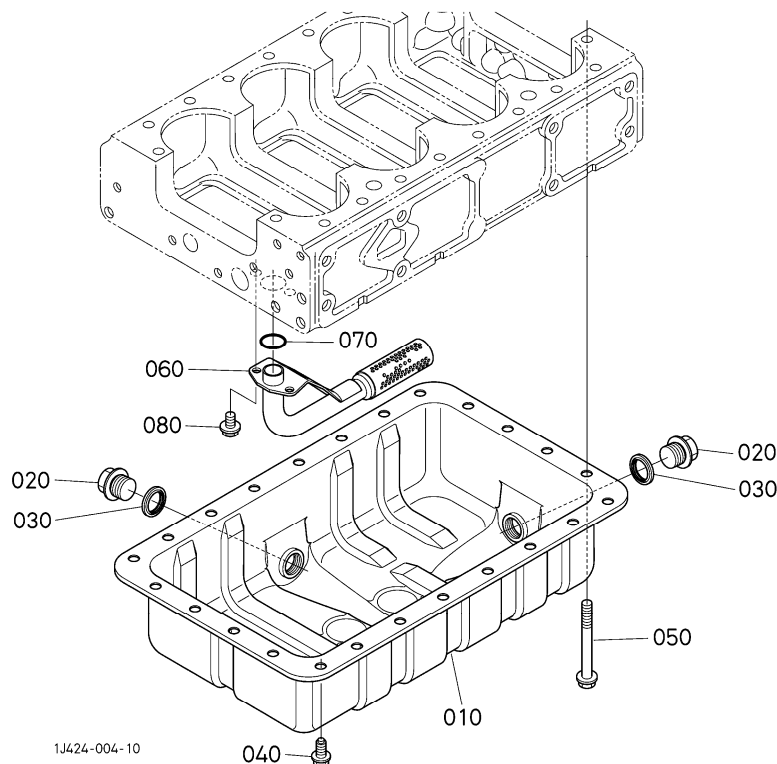
↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

501 000

OIL PAN

ENGRASE LA CACEROLA

LUBRIFICHI TEGAME



1J424-004-10

A:V3800-CR-TIE4B-AUS-1

[illegible]

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

501200



TY/S.No.	I.C.	REMARKS
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[illegible]

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

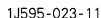
502000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

503000



005

16

REF.No.
No.DE REF.
No.DI REF.

504000



A:V3800-CR-TIE4B-AUS-1

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

505000

[illegible]

7

508000

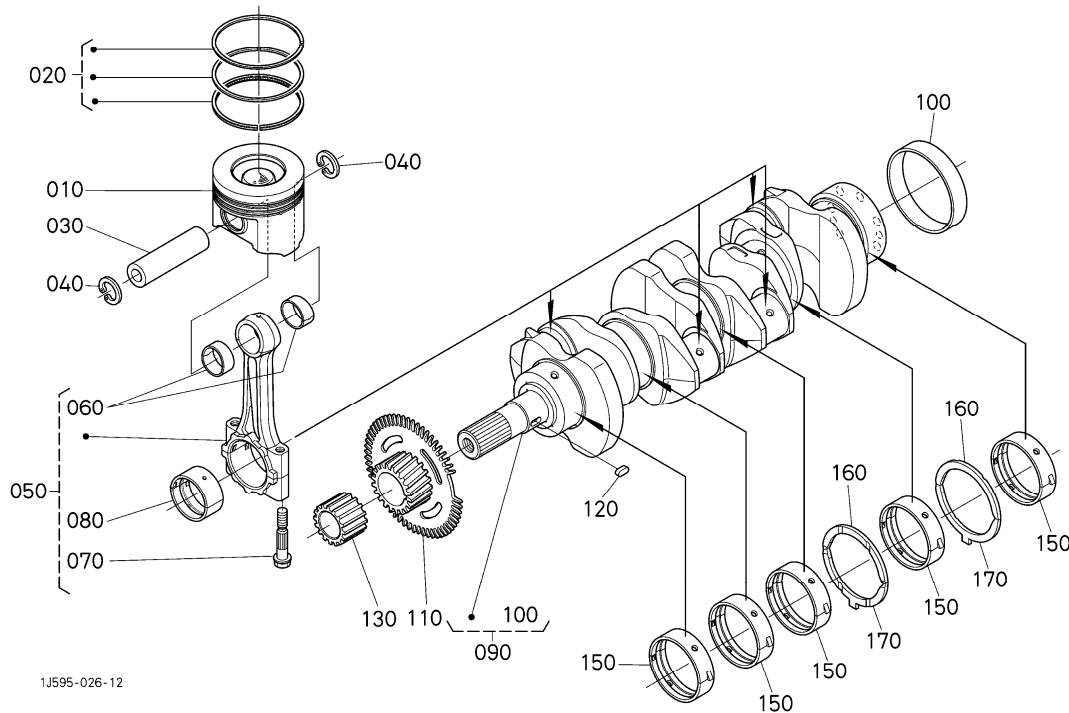


TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

511000

PISTON AND CRANKSHAFT **PISTON Y CIGUENAL** **PISTONE E ALBERO A GOMITI**



1J595-026-12

A:V3800-CR-TIE4B-AUS-1

REF.No. No.DE REF. No.DI REF.	PART No. No. REF. MATIC.	PART NAME	DESCRIPCION	DESCRIZIONE	Q'TY/S.No. CANTIDAD/No. DE SERIE Q'TA/No. DI SERIE	I.C. I/C I/C	REMARKS NOTA NOTA
010	1J574-2111-2	PISTON	PISTON	PISTONE	4		STD
010	1J574-2191-2	PISTON	PISTON	PISTONE	4		+0.50mm
020	1J500-2105-0	RING,PISTON,ASSY	CONJUNTO PISTON ARO	ASSM.PISTONE ANLL	4		STD
020	1J500-2109-0	RING,PISTON,ASSY	CONJUNTO PISTON ARO	ASSM.PISTONE ANLL	4		+0.50mm
030	1J550-2131-0	PIN,PISTON	PASADOR,PISTON	FISSARE CON SPILLO,P	4		
040	04611-00300	CIR-CLIP,INTERNAL	ANILLO,INTERNO	CIR GRAFFA,INTERNO	8		
050	1J574-2201-4	ASSY ROD,CONNECTING	CONJ.VARILLA,CNCTND	ASSM.ASTA,D CNNSSN	4		
060	1J574-2198-2	BUSH,PISTON PIN	CASQUILLO,PSTN PSDR	BOCCOLA,PSTN FSSR CN	8		
070	1C010-2214-2	BOLT(ROD,CONNECTING)	TORNILLO,CNCTND VRLL	BULLONE,BIELLA	8		
080	1C020-2231-3	METAL,CRANKPIN	METAL,MUNEQUILLA	METALLO,BTTN D MNVLL	4		STD/BLUE/SET
080	1C020-2233-4	METAL,CRANKPIN	METAL,MUNEQUILLA	METALLO,BTTN D MNVLL	4		STD/SET
080	1C020-2296-3	METAL,CRANKPIN	METAL,MUNEQUILLA	METALLO,BTTN D MNVLL	4		-0.20mm/GREEN/SET
080	1C020-2297-3	METAL,CRANKPIN	METAL,MUNEQUILLA	METALLO,BTTN D MNVLL	4		-0.40mm/RED/SET
090	1G381-2301-0	CRANKSHAFT,COMP	COMPLETO CIGUENAL	ASSM.ALBERO A GOMIT	1		
100	1C010-2330-0	SLEEVE(CRANKSHAFT)	CASQUILLO,CIGUENAL	MANICA,ALBR GMT	1		
110	1C057-2410-0	COMP GEAR,CRANKSHAFT	COMP GEAR, CIGUENAL	COMP CAMBIO,ALEBERO MOTORE	1		
120	05712-00515	KEY,FEATHER	LLAVE,PLUMA	CHIAVE,PIUMA	1		
130	1G381-3563-0	GEAR(OIL PUMP DRIVE)	ENGRANAJE,ACT	MARCIA,OL PMPR GDR	1		
140	—	BLANK	POSTIZO	VUOTO	-		
150	1C020-2347-2	METAL,CRANKSHAFT	METAL,CIGUENAL	METALLO,ALBR GMT	5		STD/SET
150	1C020-2391-2	METAL,CRANKSHAFT	METAL,CIGUENAL	METALLO,ALBR GMT	5		-0.20mm/SET
150	1C020-2392-2	METAL,CRANKSHAFT	METAL,CIGUENAL	METALLO,ALBR GMT	5		-0.40mm/SET
160	1C010-2353-2	METAL,SIDE	METAL,LADO	METAL,LATO	2		STD
160	1C010-2395-2	METAL,SIDE	METAL,LADO	METAL,LATO	2		+0.20mm
160	1C010-2396-2	METAL,SIDE	METAL,LADO	METAL,LATO	2		+0.40mm
170	1C010-2354-2	METAL,SIDE	METAL,LADO	METAL,LATO	2		STD
170	1C010-2397-2	METAL,SIDE	METAL,LADO	METAL,LATO	2		+0.20mm
170	1C010-2398-2	METAL,SIDE	METAL,LADO	METAL,LATO	2		+0.40mm

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

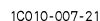
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TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

514000

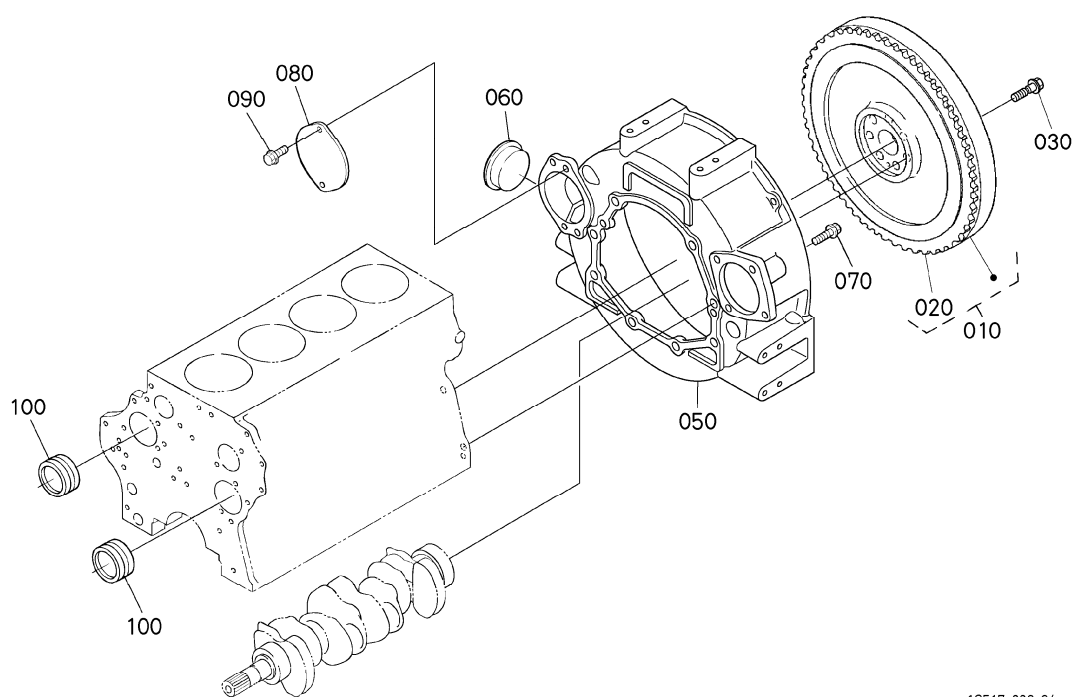


TY/S.No.	I.C.	REMARKS
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[illegible]

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515000



1G517-003-24

A:V3800-CR-TIE4B-AUS-1

[illegible]

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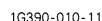
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TY/S.No.	LC	REMARKS
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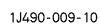
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TY/S.No.	I.C.	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

SEPARATOR
SEPARADOR
SEPARATORE

[illegible]

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

545000



TY/S.No.	LC	REMARKS
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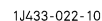
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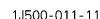
REF.No.
No.DE REF.
No.DI REF.



TY/S.No.	I.C.	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

550000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

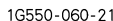
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TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

554000



TY/S.No.	LC	REMARKS
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[illegible]

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

555000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

557000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

557500



TY/S.No.	I.C.	REMARKS
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[illegible]

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558000



A:V3800-CR-TIE4B-AUS-1

[illegible]

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558500



TY/S.No.	LC	REMARKS
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[illegible]

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560000



TY/S.No.	I.C.	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

561 000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

567000



010

040

A:V3800-CR-TIE4B-AUS-1

REF.No.
No.DE REF.
No.DI REF.

PART No.
No. REF.
MATRIC

PART NAME

DESCRIPCION

DESCRIZIONE

Q'TY/S.No.
CANTIDAD/No. DE SERIE
Q'TA/No. DI SERIE
Λ

I.C.
I/C
I/C

REMARKS
NOTA
NOTA

010

1C020-7425-0

PULLEY.FAN

POLEA. VENTILADOR

PULEGGIA.VANTOLA

1

020

BLANK

POSTIZO

VUOTO

—

030

01754-50865

BOLT.FLANGE

TORNILLO.BRIDA

BULLONE.FLANGIA

4

040

17381-7415-0

COLLAR(FAN)

COLLARIN, VENTILADOR

COLLETTTO,VANTOLA

1

571000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

571100

[illegible]

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

572000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

572300



TY/S.No.	I.C.	REMARKS
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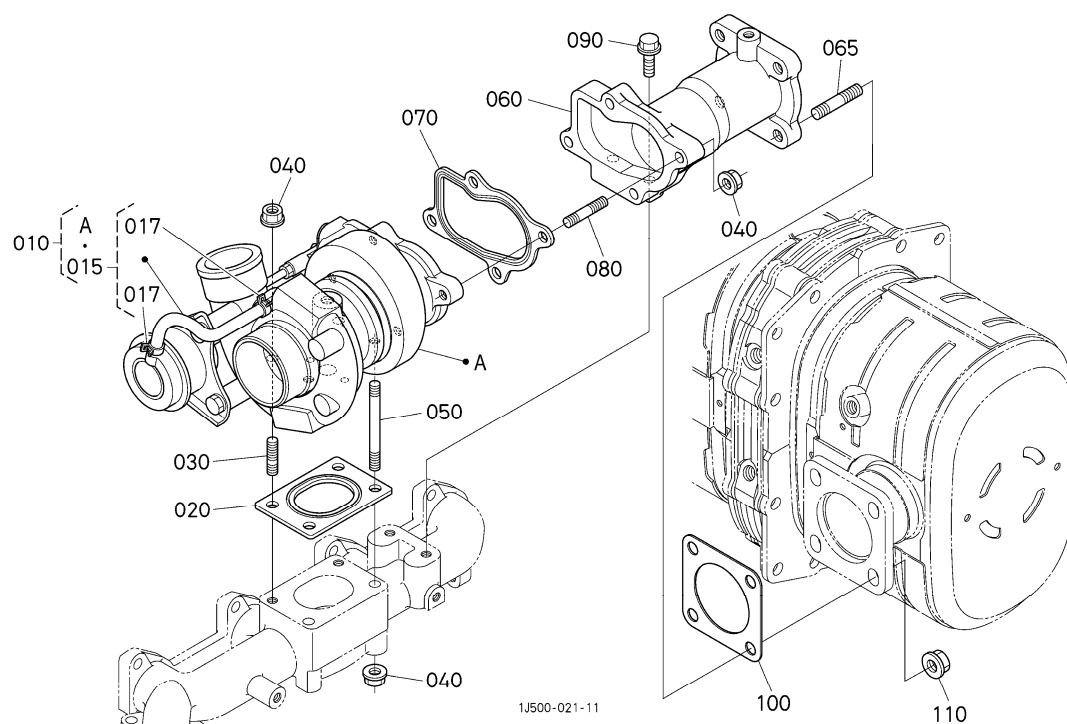
572400



TY/S.No.	I.C.	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

TURBO CHARGER
TURBO CARGADOR
TURBO CARICATORE

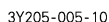


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[illegible]

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

573000

[illegible]

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

574000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

574200



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

574300

[illegible]

39

574500



TY/S.No.	LC	REMARKS
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[illegible]

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576000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

576500



TY/S.No.	I.C.	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

580000



TY/S.No.	LC	REMARKS
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↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

582000



TY/S.No.	LC	REMARKS
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[illegible]

44

583000

**OIL FILTER
ACEITE FILTRO
OLIO FILTRO**



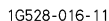
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TY/S.No.	I.C.	REMARKS
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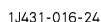
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TY/S.No.	LC	REMARKS
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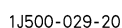
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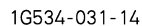
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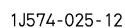
**LABEL AND OPERATOR'S MANUAL
ETIQUETA Y DEL OPERADOR MANUAL
ETICHETTA E DELL'OPERATORE MANUALE**

[illegible]

594000

[illegible]

49

[illegible]

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E9151-3314-0	7	130	01774-51030	38	070	09318-88200	41	020	1C010-1315-0	5	080
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	7	160	03054-50412	47	080	15261-0337-0	1	050	1C010-2425-0	10	090
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	23	140	04814-00160	16	050		18	090	1C010-3642-2	3	010
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	37	070	09318-88200	27	020	1C010-0446-0	11	020	1C010-9103-0	8	180
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1C010-9201-0	20	020	1G489-3261-0	47	010	1J500-0174-2	4	015	1J500-5305-0	16	040
1C010-9301-0	20	050	1G514-0331-4	4	100	1J500-0401-0	8	010	1J500-5371-3	16	110
1C010-9601-0	1	030	1G514-0360-4	4	100	1J500-0565-0	41	090	1J500-5372-3	16	120
1C010-9602-0	8	090	1G514-0361-4	4	100	1J500-0582-2	42	020	1J500-5373-3	16	130
1C010-9616-0	1	080	1G517-0461-7	12	050	1J500-0585-0	41	010	1J500-5374-3	16	140
1C010-9696-2	46	070	1G517-2501-0	12	010	1J500-0587-0	41	030	1J500-5375-0	18	060
	46	080	1G521-8306-0	46	010	1J500-1060-0	31	090	1J500-5376-0	18	070
1C011-7270-7	27	060	1G521-8319-0	46	020	1J500-1101-0	36	010	1J500-5456-0	31	070
1C011-7301-0	27	090	1G544-1711-0	35	070	1J500-1165-0	31	030	1J500-5963-0	13	250
1C020-0414-0	8	130	1G544-1720-0	35	015		31	100	1J500-5967-0	23	100
1C020-1182-0	30	080	1G557-9665-0	16	200		31	120	1J500-6270-0	33	010
1C020-1311-2	5	030		43	100	1J500-1181-0	31	010	1J500-6505-0	24	010
1C020-1312-2	5	040	1G772-6382-3	12	020	1J500-1184-0	30	030	1J500-6539-0	26	090
1C020-1346-3	5	100	1G772-9103-2	12	070	1J500-1198-0	30	020	1J500-6545-2	31	110
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1C020-1405-0	6	010	1G777-9665-0	43	030		47	060	1J500-7143-0	34	080
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