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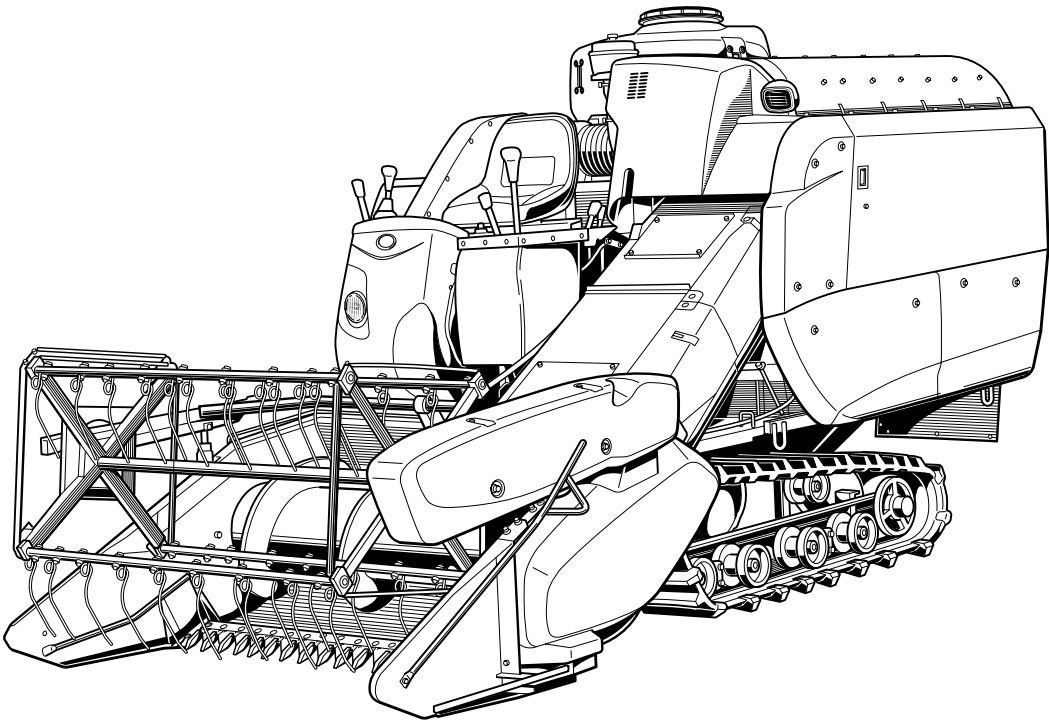
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ILLUSTRATED PARTS LIST

KUBOTA

MODEL DC-35-ID

COMBINE



Kubota

97899-52250
AUG. 2015

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.

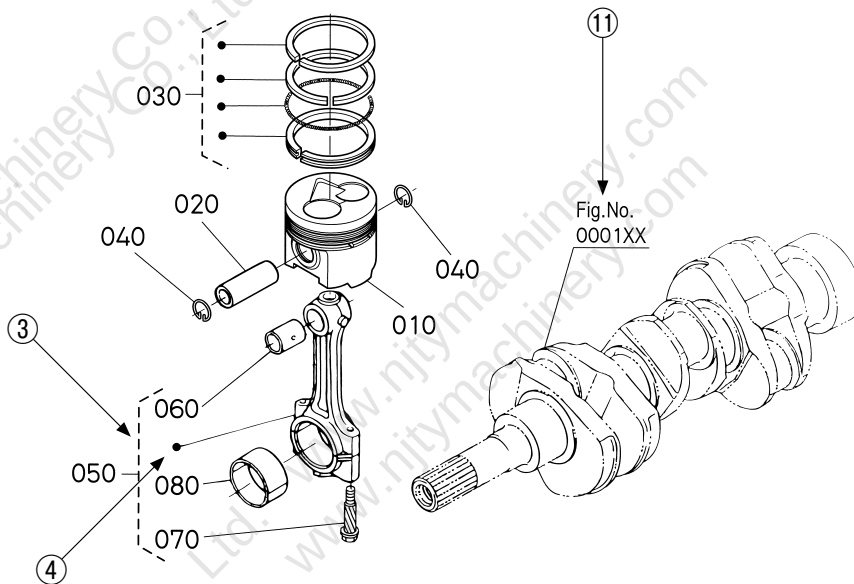
KALPIS.No.		CFK1000024
BLOCK No.	LINE No.	A(1)
01	01 (ENG.)	1G903-80000 D1105-T-E2-C-1
	02	5T153-00000 DC-35-ID

INSTRUCTIONS

①
010200 PISTON AND CRANKSHAFT

②
{B}

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



REF.No.	PART No.	PART NAME	Q'TY / S.No.		I.C.	REMARKS
			A	B		
010	15800-0000-0	PISTON	1 ≤15000	1 ≤15000		← {Example-1}
010	15800-0000-2	PISTON	1 ≥15001	1 ≥15001		← {Example-2}
020	15800-1000-0	PIN, PISTON	1 ≤15000	1 ≤15000		← {Example-2}
020	15800-1000-2	PIN, PISTON	1 ≥15001	1 ≥15001	≠	← {Example-2}
030	15800-2000-0	ASSY PISTON RING	1 ≤15000	1 ≤15000		← {Example-3}
030	15830-2000-0	ASSY PISTON RING	1 ≥15001	1 ≥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	12
	W	X	Y	1	2	3	4	5	6	7	8	9	A	B	C
Year	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
	D	E	F	G	H	J	K	L	M	N	P	R	S	T	V

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

Identifying	1	2	3	4	5	6	7	8	A	B	C
-------------	---	---	---	---	---	---	---	---	---	---	---

- 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.

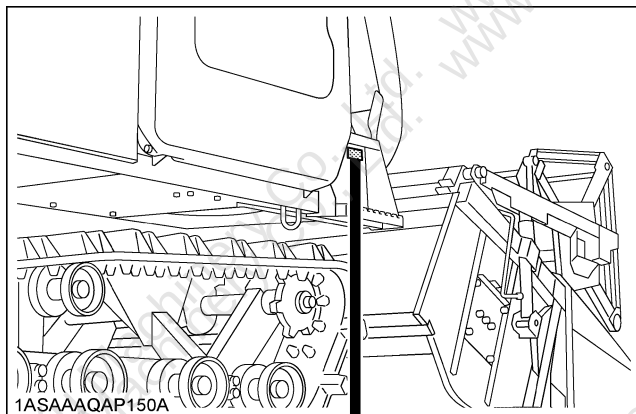
⑪ Fig. No. Indicates the numbers of figures for the parts that are shown in virtual images.
(virtual images)

A figure numbers with XX means that there are two or more figures depending on the sister models or the production lots.

SERIAL NUMBER

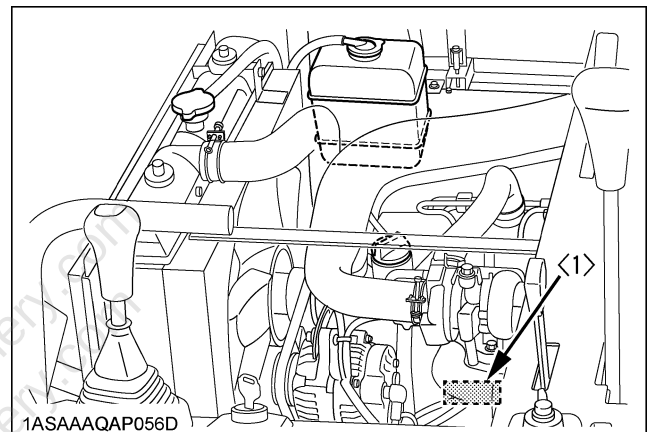
The model name, machine number and engine number of this product are described in their respective positions, as shown below. Note that their positions may be different depending on the specifications.

Check the specifications of the product.

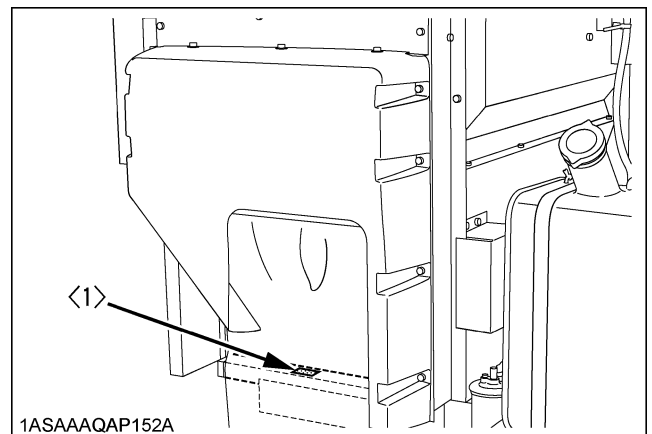


KUBOTA COMBINE	
MODEL DC-35	
SERIAL NO.	
ENGINE	MODEL KUBOTA D1105-T-E2-C-1
	N O.
	OUTPUT/SPEED 24.5 (33.3) KW (PS) / 3000rpm
	KUBOTA AGRICULTURAL MACHINERY (SUZHOU) CO., LTD

1ASAAAQAP151A



(1) Engine serial number



(1) COMBINE serial number

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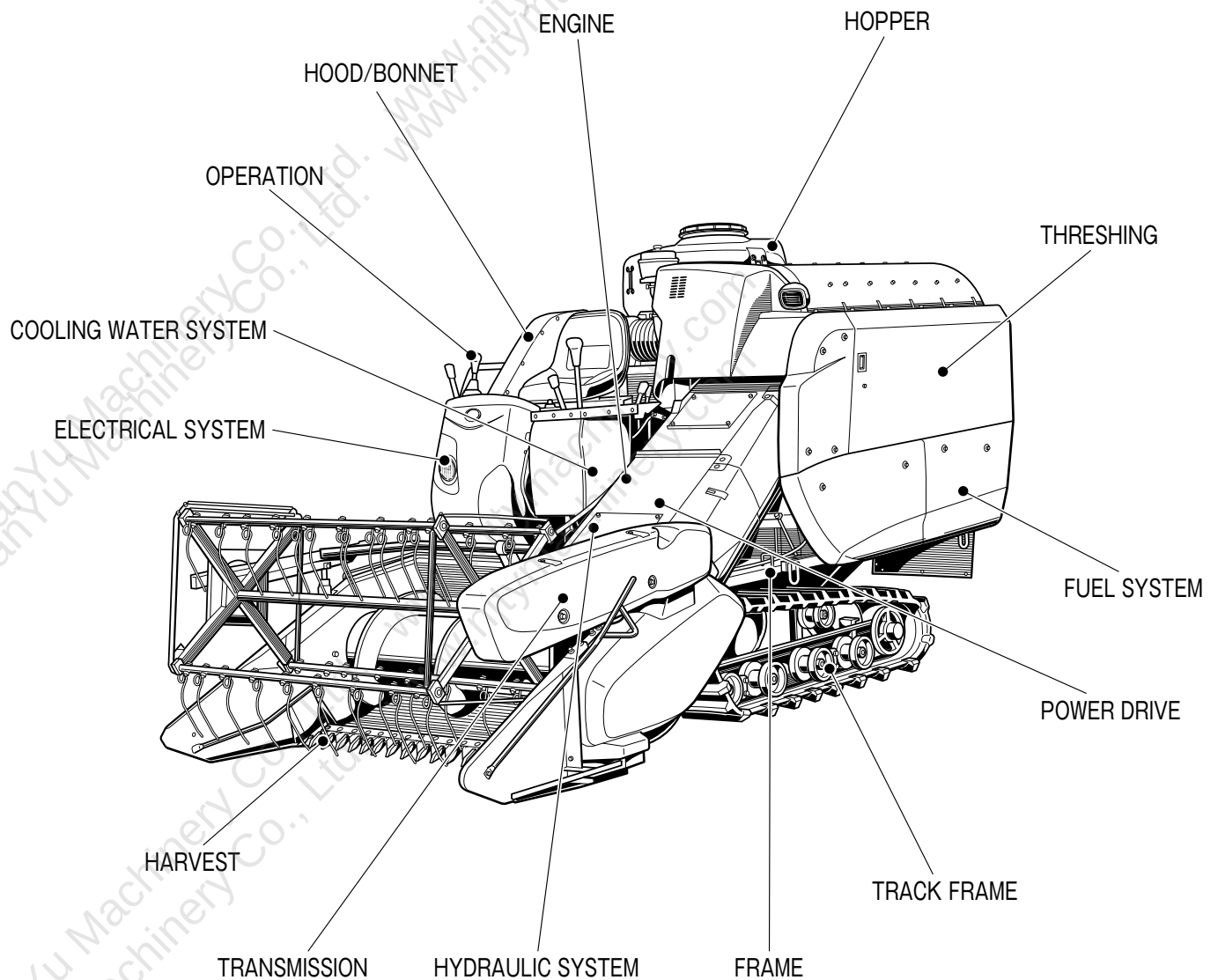
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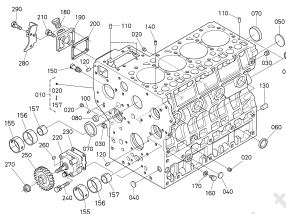
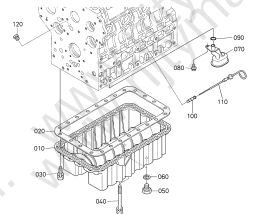
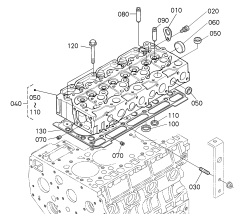


LABELS

ACCESSORIES

[How to read contents with illustrations]

Illustration example

ENGINE ← STEP1			
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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.

ENGINE

Fig.No. 000100

CRANKCASE

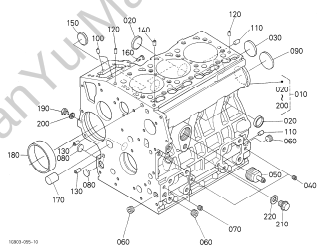


Fig.No. 000200

OIL PAN

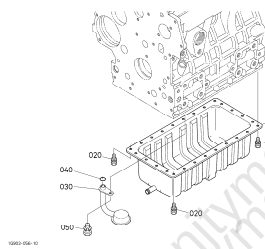


Fig.No. 000300

CYLINDER HEAD

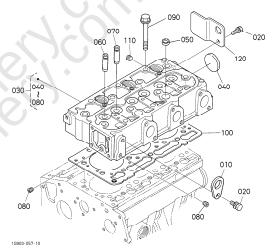


Fig.No. 000400

GEAR CASE

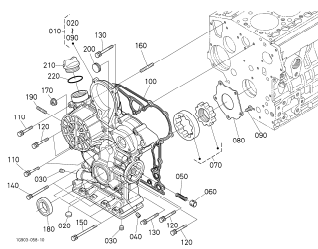


Fig.No. 000500

HEAD COVER

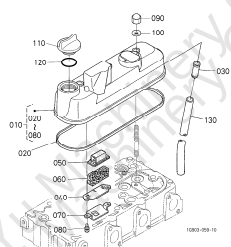


Fig.No. 000600

OIL FILTER

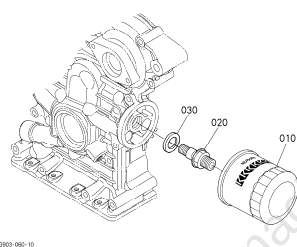


Fig.No. 000700

DIPSTICK AND GUIDE

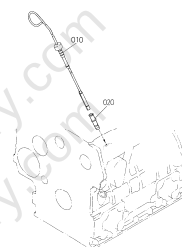


Fig.No. 010000

MAIN BEARING CASE

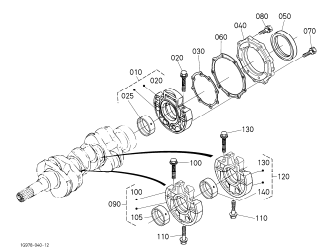


Fig.No. 010100

CAMSHAFT AND IDLE GEAR SHAFT

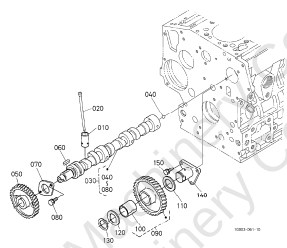


Fig.No. 010200

PISTON AND CRANKSHAFT

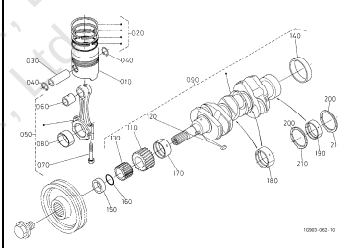


Fig.No. 010300

FLYWHEEL

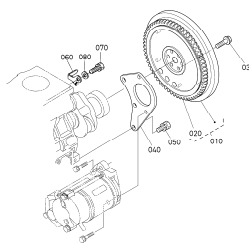


Fig.No. 010500

FUEL CAMSHAFT AND GOVERNOR SHAFT

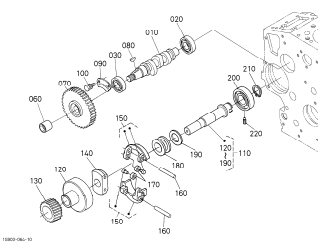


Fig.No. 020000

IDLE APPARATUS

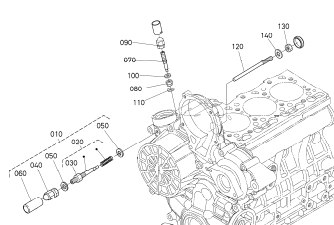


Fig.No. 020200

INJECTION PUMP

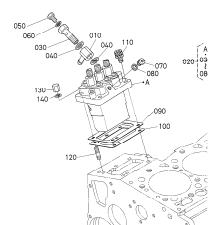


Fig.No. 020400

GOVERNOR

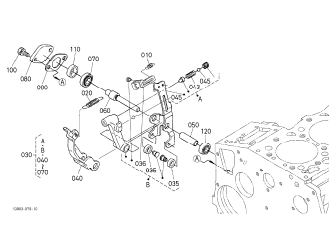


Fig.No. 020500

SPEED CONTROL PLATE

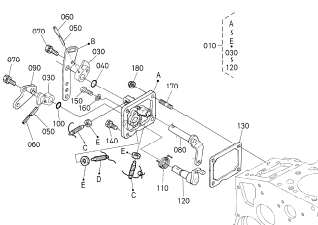


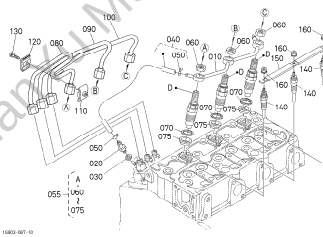
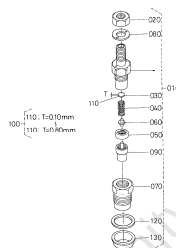
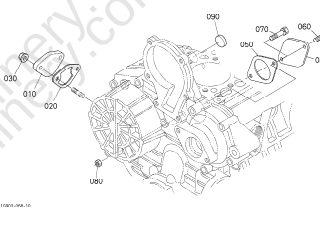
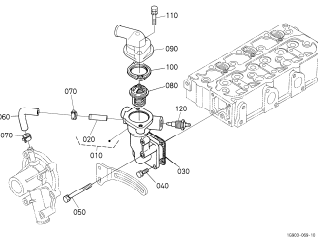
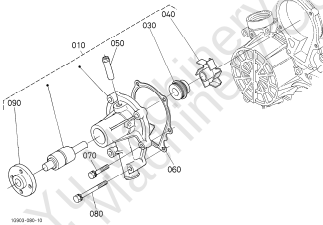
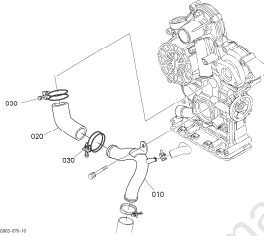
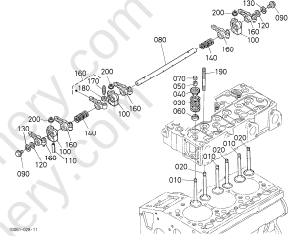
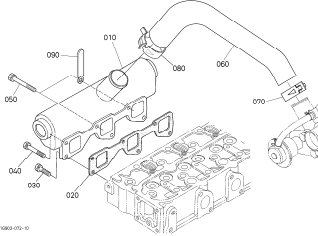
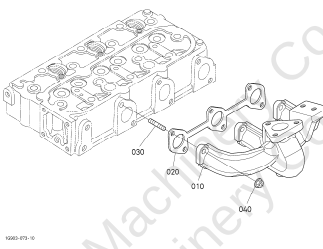
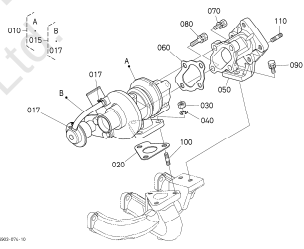
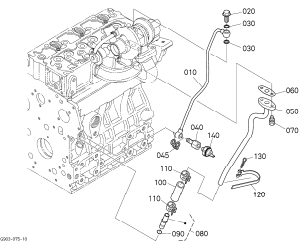
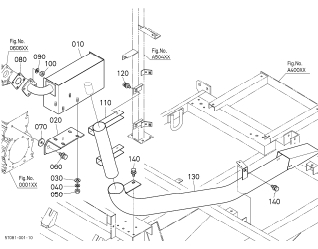
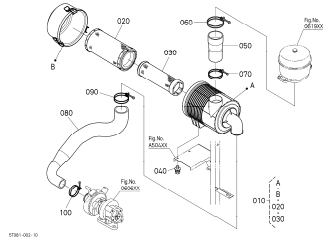
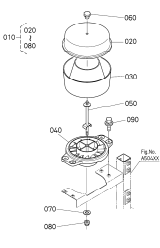
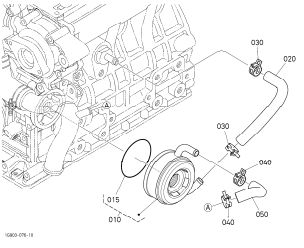
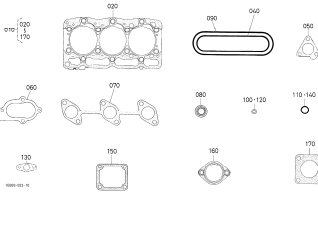
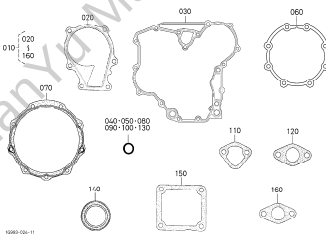
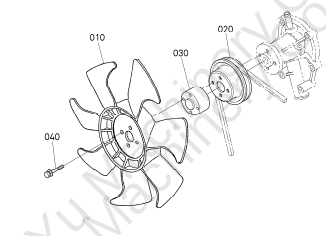
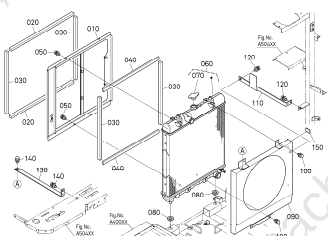
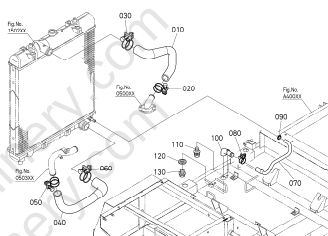
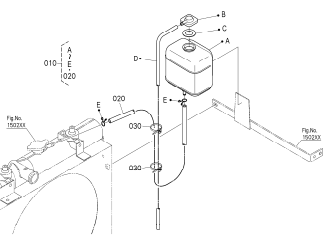
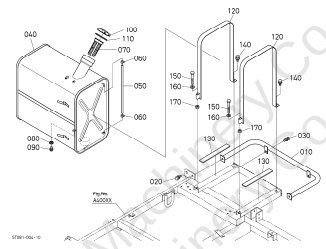
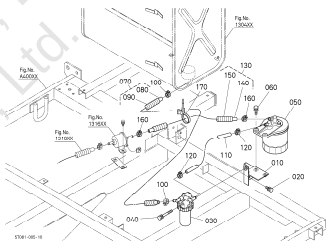
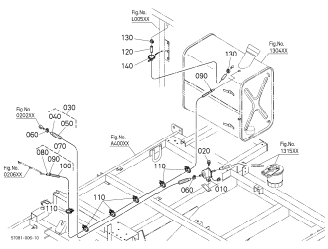
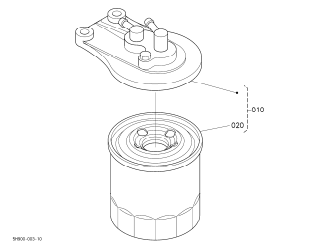
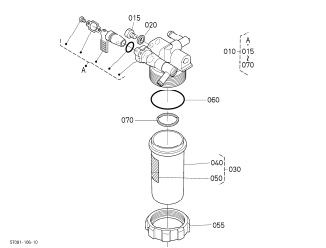
Fig.No. 020600 NOZZLE HOLDER AND GLOW PLUG 	Fig.No. 020700 NOZZLE HOLDER [COMPONENT PARTS] 	Fig.No. 030500 COVER 	Fig.No. 050000 WATER FLANGE AND THERMOSTAT 
Fig.No. 050100 WATER PUMP 	Fig.No. 050300 WATER PIPE 	Fig.No. 060000 VALVE AND ROCKER ARM 	Fig.No. 060100 INLET MANIFOLD 
Fig.No. 060200 EXHAUST MANIFOLD 	Fig.No. 060600 TURBO CHARGER 	Fig.No. 061000 OIL PIPE (TURBO CHARGER) 	Fig.No. 061200 MUFFLER 
Fig.No. 061800 AIR CLEANER 	Fig.No. 061900 PRE-CLEANER 	Fig.No. 070200 OIL COOLER 	Fig.No. 090001 GASKET KIT 1 

Fig.No. 090002 GASKET KIT 2 			
COOLING WATER SYSTEM			
Fig.No. 050400 COOLER FAN 	Fig.No. 150200 RADIATOR 	Fig.No. 150300 WATER PIPE 	Fig.No. 150500 RESERVE TANK 
FUEL SYSTEM			
Fig.No. 130400 FUEL TANK 	Fig.No. 131500 FUEL PIPE 1 	Fig.No. 131600 FUEL PIPE 2 	Fig.No. 132600 FUEL FILTER [COMPONENT PARTS] 
Fig.No. 133000 SEPARATOR [COMPONENT PARTS] 			

ELECTRICAL SYSTEM

Fig.No. 501000

ALTERNATOR

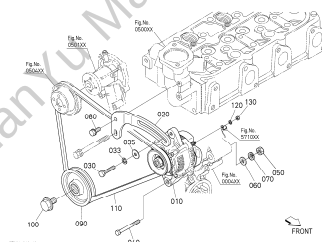


Fig.No. 502000

ALTERNATOR [COMPONENT PARTS]

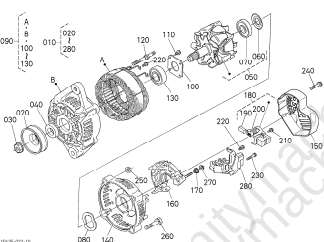


Fig.No. 505000

STARTER

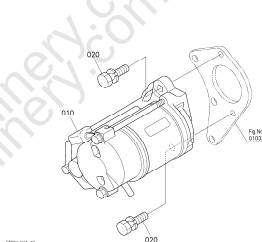


Fig.No. 506000

STARTER [COMPONENT PARTS]

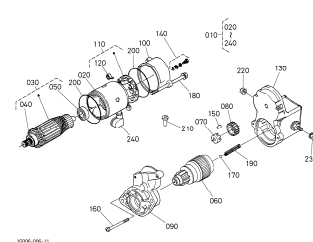


Fig.No. 511000

BATTERY

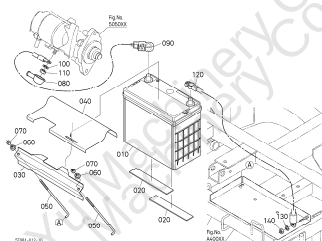


Fig.No. 521000

ENGINE SWITCH

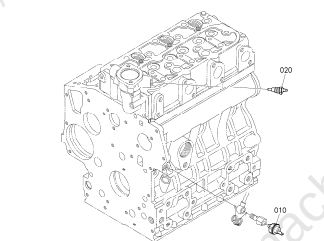


Fig.No. 522800

RELAY/HORN (BODY)

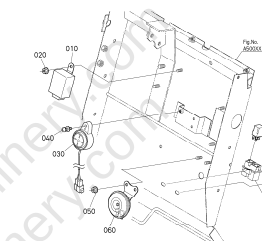


Fig.No. 523000

COCKPIT SWITCH

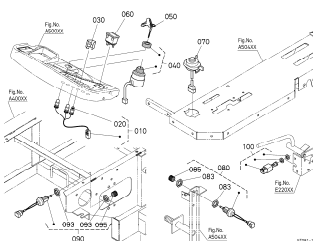


Fig.No. 531600

SENSOR/BACK BUZZER (HOPPER)

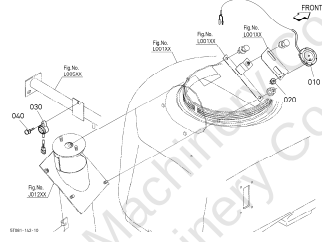


Fig.No. 541001

WORK LIGHT (BODY)

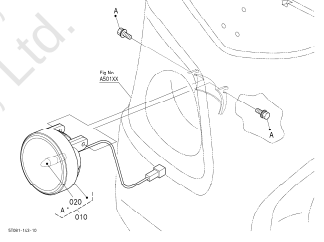


Fig.No. 541002

WORK LIGHT (THRESHING)

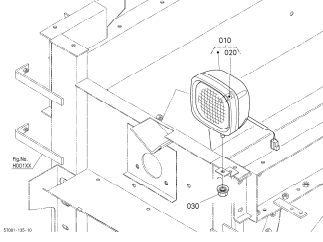


Fig.No. 541003

WORK LIGHT (HOPPER)

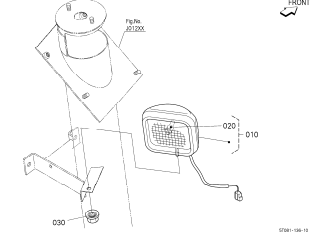


Fig.No. 571000

WIRE HARNESS (BODY)

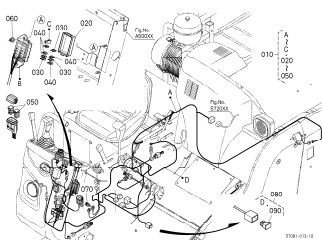
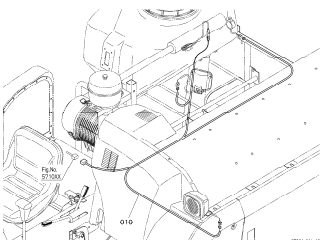


Fig.No. 572000

WIRE HARNESS (THRESHING)



FRAME

Fig.No. **A40000**

MAIN FRAME

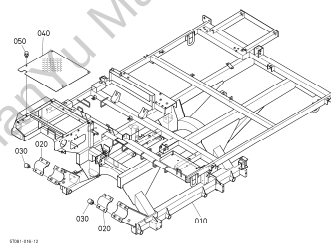


Fig.No. **A40500**

ENGINE BASE

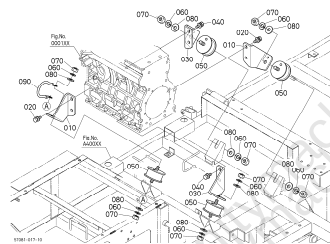
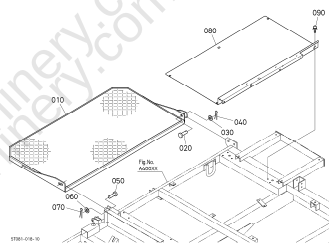


Fig.No. **A40800**

DECK



HOOD/BONNET

Fig.No. **A50000**

OPERATION FRAME

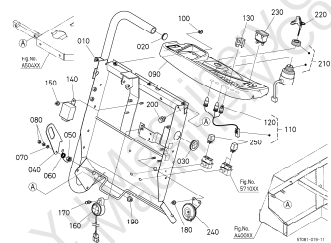


Fig.No. **A50100**

FRONT COVER

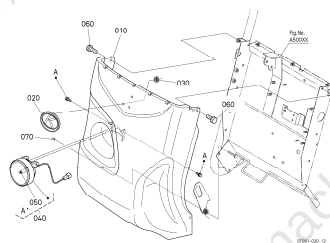


Fig.No. **A50400**

OPERATION PANEL

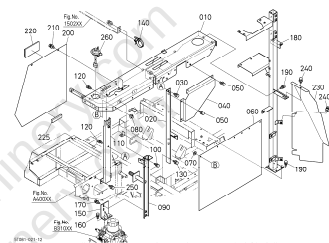


Fig.No. **A50700**

SEAT FRAME

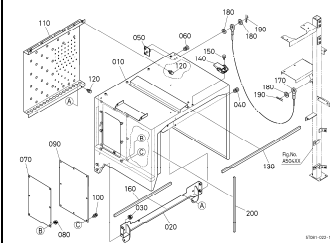


Fig.No. **A50800**

SEAT

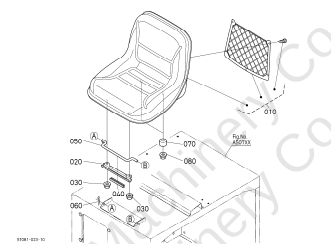


Fig.No. **A51000**

DUSTPROOF COVER

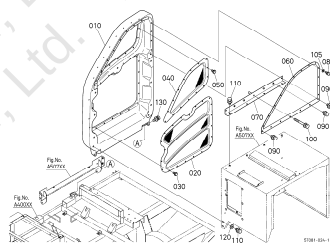
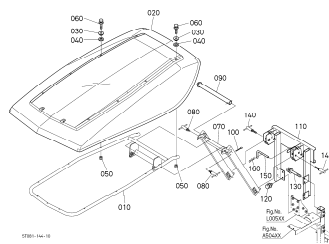


Fig.No. **A51500**

CANOPY



POWER DRIVE

Fig.No. **A60000**

COUNTER PULLEY

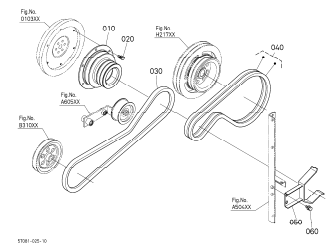


Fig.No. **A60500**

TENSION (TRAVEL)

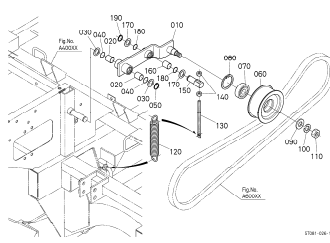


Fig.No. B30000



Fig.No.	B31000
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Fig.No. B31100



Fig.No. B31200



Fig.No. B31300

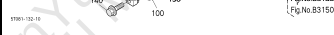


Fig.No. B31400



Fig.No. B31500

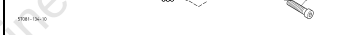


Fig.No.	B32000
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Fig.No. B32400



Fig.No. B32800



Fig.No. B33201



Fig.No. **B33202**



Fig.No. B35000



TRACK FRAME

Fig.No. **C10000**

CRAWLER

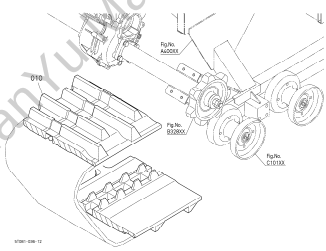


Fig.No. **C10101**

TRACK ROLLER LH

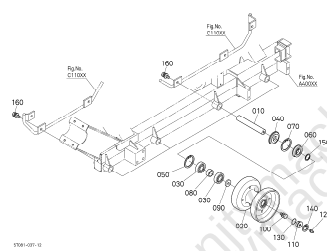


Fig.No. **C10102**

TRACK ROLLER RH

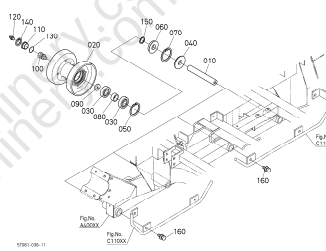


Fig.No. **C10201**

CRAWLER TENSION LH

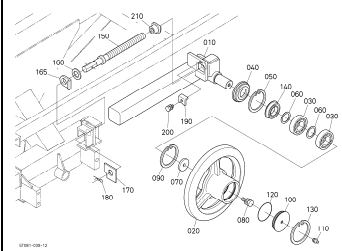


Fig.No. **C10202**

CRAWLER TENSION RH

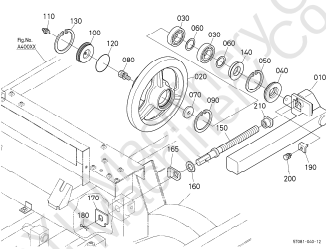


Fig.No. **C10401**

CRAWLER GUIDE LH

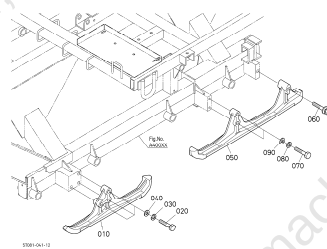


Fig.No. **C10402**

CRAWLER GUIDE RH

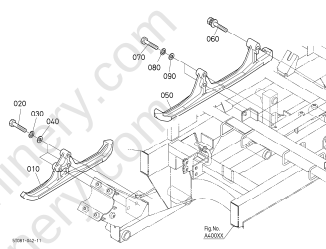


Fig.No. **C10601**

CARRIER ROLLER LH

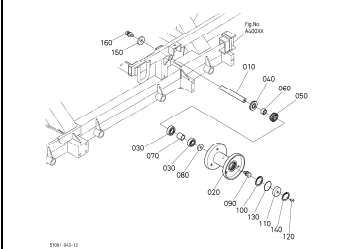


Fig.No. **C10602**

CARRIER ROLLER RH

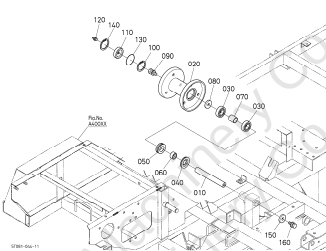
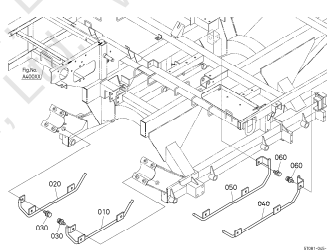


Fig.No. **C11000**

CRAWLER GUARD



HYDRAULIC SYSTEM

Fig.No. **D70500**

HYDRAULIC PUMP

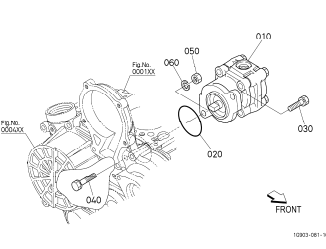


Fig.No. **D70600**

HYDRAULIC PUMP
[COMPONENT PARTS]

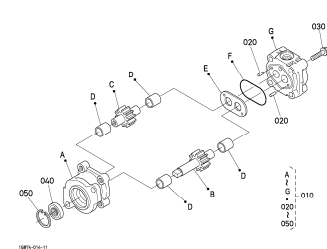


Fig.No. **D70700**

OIL DRAIN HOSE

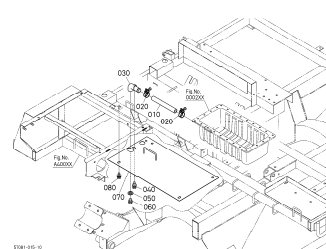
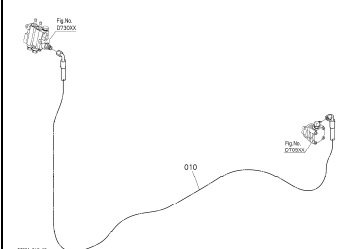
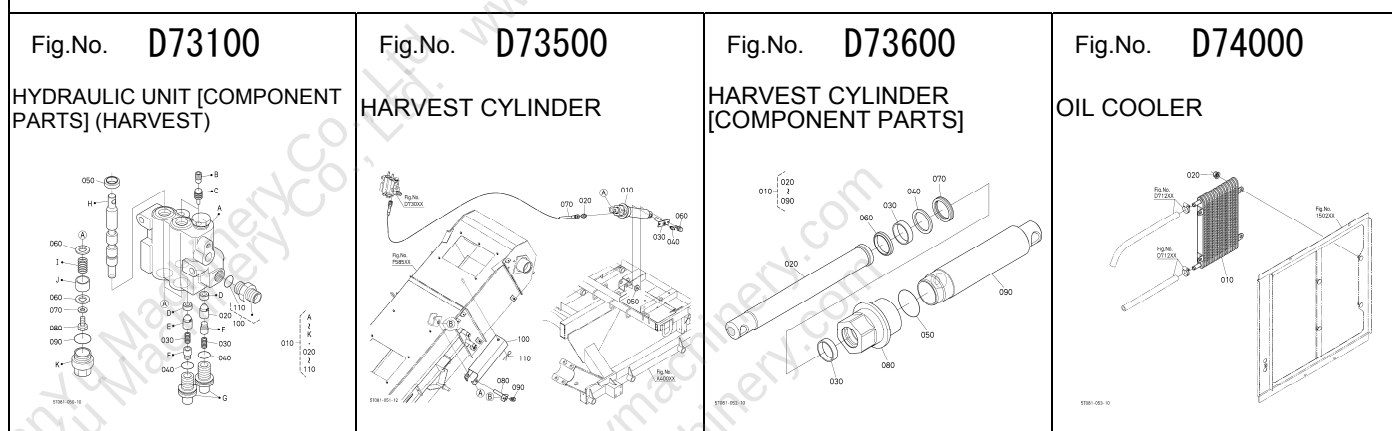
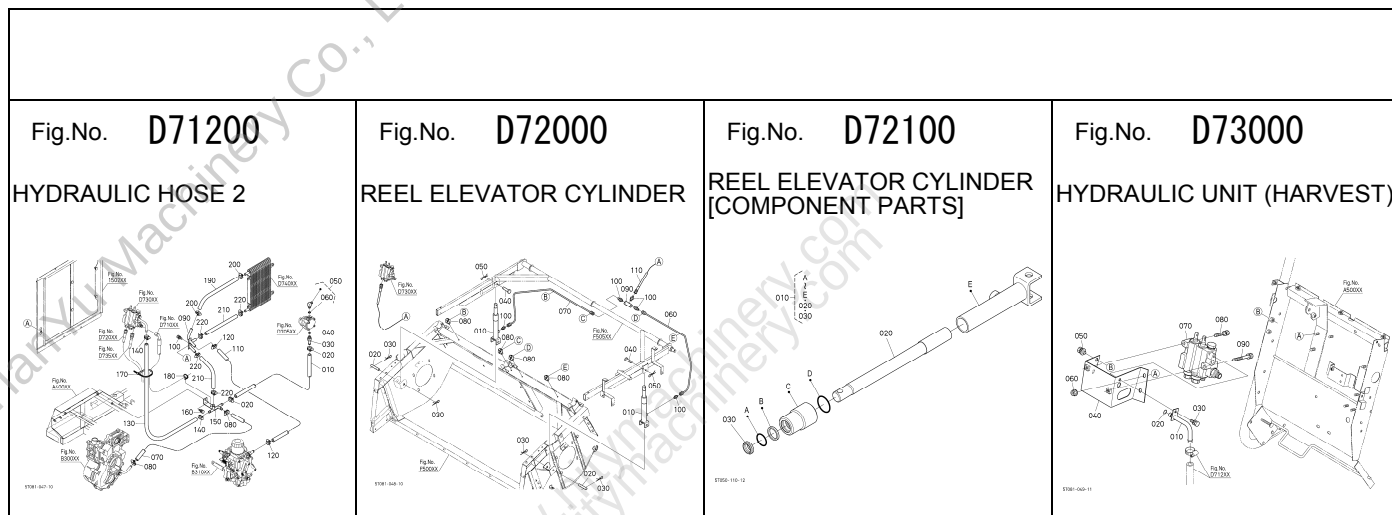


Fig.No. **D71000**

HYDRAULIC HOSE 1





OPERATION

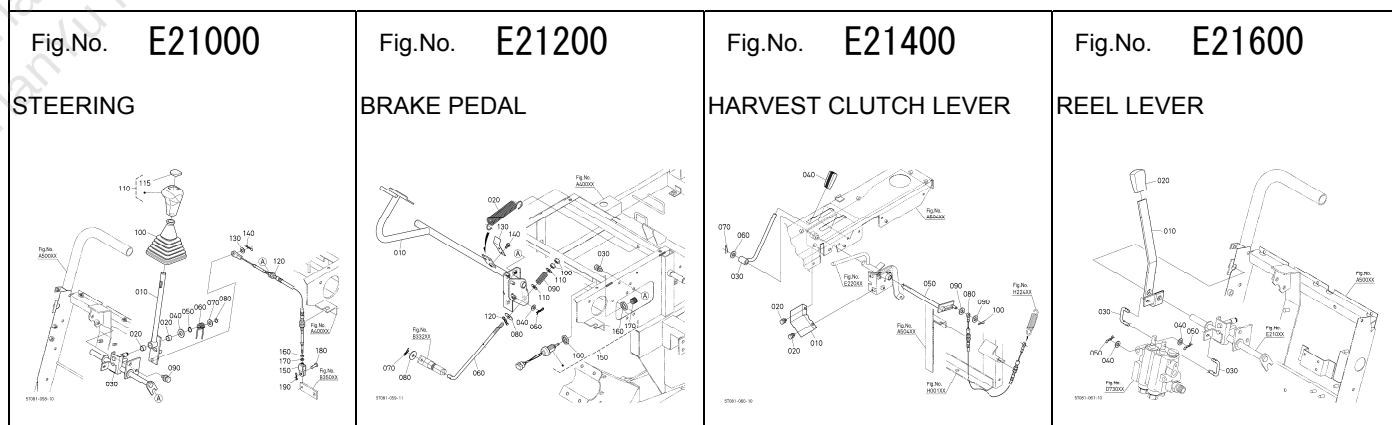
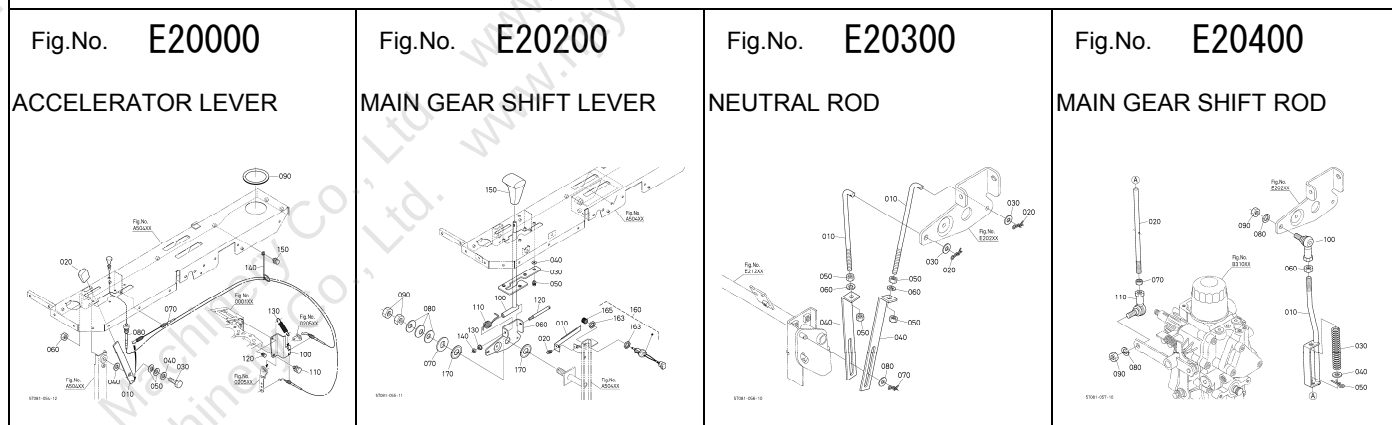


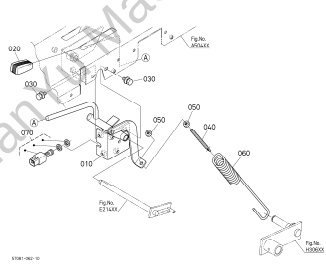
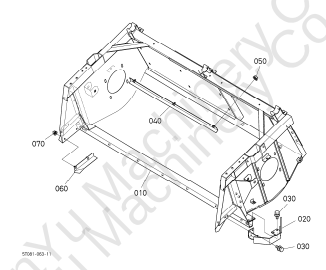
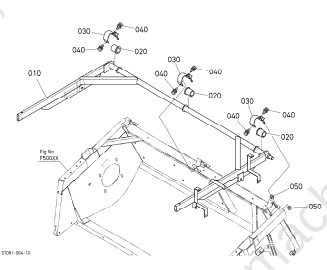
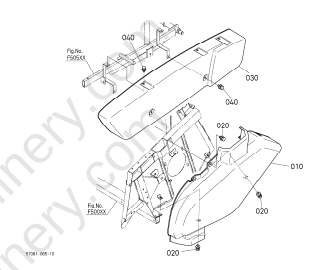
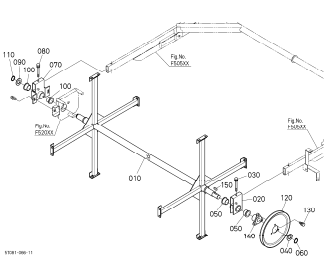
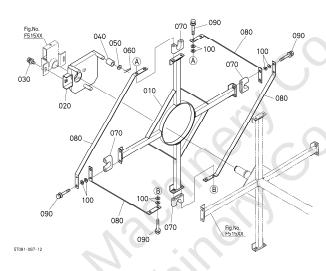
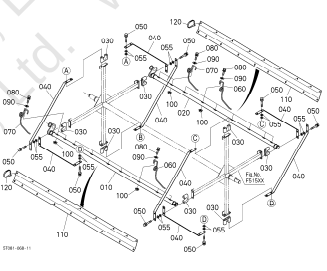
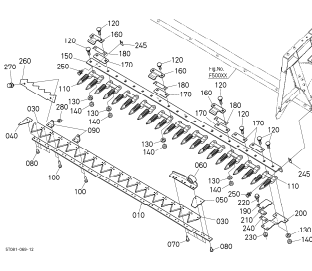
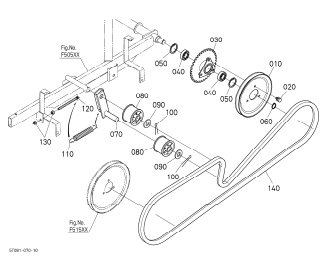
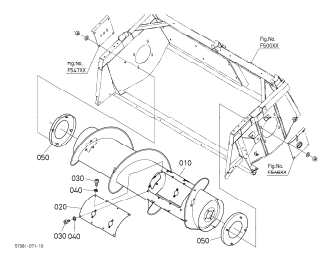
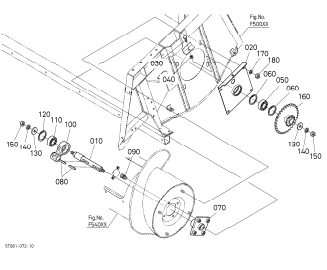
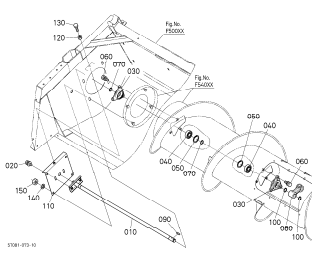
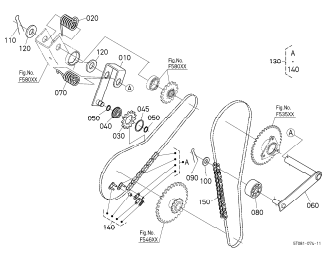
Fig.No. E22000 THRESHING CLUTCH LEVER 			
HARVEST			
Fig.No. F50000 HARVEST FRAME 	Fig.No. F50500 REEL FRAME 	Fig.No. F51000 HARVEST FRAME COVER 	Fig.No. F51500 REEL CENTER SHAFT 
Fig.No. F52000 REEL ADJUSTMENT 	Fig.No. F52500 TINE 	Fig.No. F53000 BLADE REAPING 	Fig.No. F53500 REEL TENSION ARM 
Fig.No. F54000 AUGER DRUM 	Fig.No. F54600 AUGER DRIVE SHAFT 	Fig.No. F54700 AUGER DRUM SHAFT 	Fig.No. F55000 AUGER DRUM CHAIN 

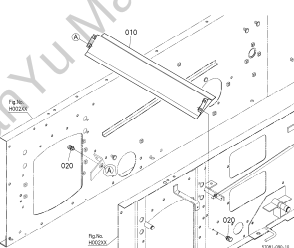
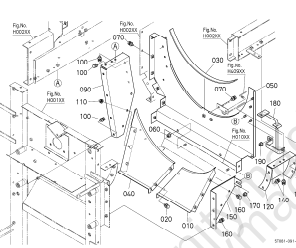
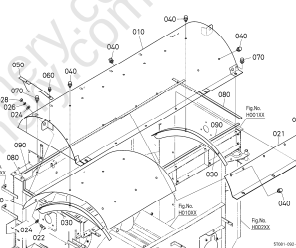
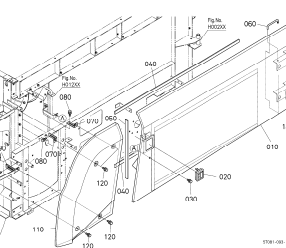
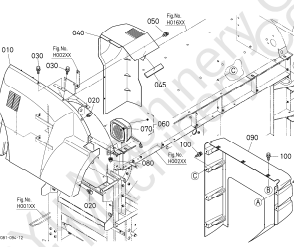
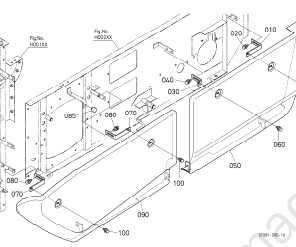
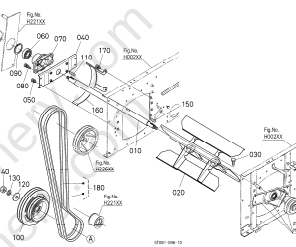
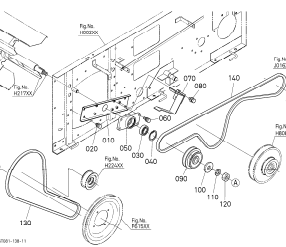
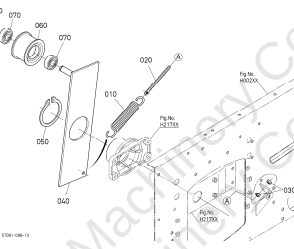
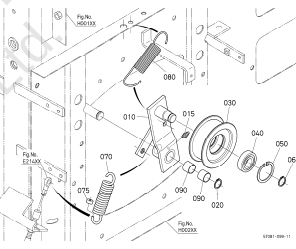
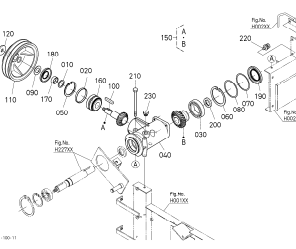
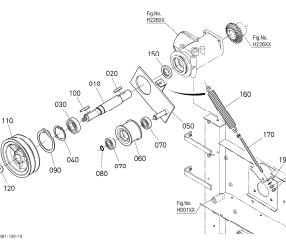
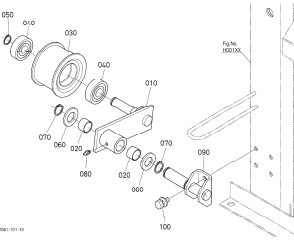
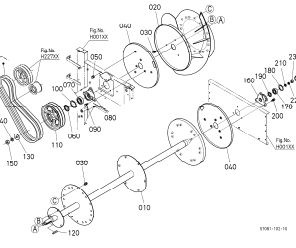
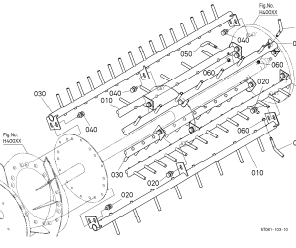
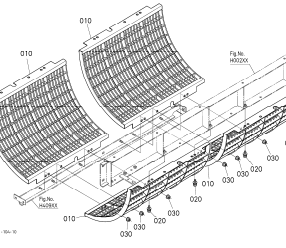
Fig.No. H01100 WIND DIRECTION PLATE 	Fig.No. H01200 INLET PLATE 	Fig.No. H01600 THRESHING BONNET 	Fig.No. H21000 OPEN-CLOSE COVER 
Fig.No. H21200 THRESHING COVER (FRONT/BACK) 	Fig.No. H21500 THRESHING COVER (SIDE) 	Fig.No. H21700 WINNOWER SHAFT 	Fig.No. H21800 WINNOWER PLATE 
Fig.No. H22100 WINNOWER TENSION 	Fig.No. H22400 THRESHING CYLINDER TENSION ARM 	Fig.No. H22600 THRESHING CYLINDER DRIVE CASE 	Fig.No. H22700 THRESHING CYLINDER DRIVE SHAFT 
Fig.No. H30600 THRESHING TENSION ARM 	Fig.No. H40000 THRESHING CYLINDER SHAFT 	Fig.No. H40200 THRESHING CYLINDER TOOTH 	Fig.No. H40300 CONCAVE 

Fig.No. H40900 CONCAVE SUPPORT	Fig.No. H80400 ROCKING SHAFT	Fig.No. H80700 ROCKING TENSION ARM	Fig.No. H80800 IDLE SHAFT
Fig.No. H92000 SIEVE CASE	Fig.No. H95000 CHAFFER PLATE	Fig.No. H95400 GRAIN SIEVE	Fig.No. H95600 SIEVE CASE PLATE
Fig.No. H95800 SIEVE CASE SEAL	Fig.No. J01000 FIRST HORIZONTAL AUGER SHAFT	Fig.No. J01100 FIRST BEVEL GEAR CASE	Fig.No. J01200 FIRST VERTICAL AUGER SHAFT
Fig.No. J01500 FIRST TENSION ARM	Fig.No. J01600 SECOND HORIZONTAL AUGER SHAFT	Fig.No. J01900 SECOND BEVEL GEAR CASE	Fig.No. J02000 SECOND VERTICAL AUGER SHAFT

HOPPER

Fig.No. L00100

HOPPER BODY

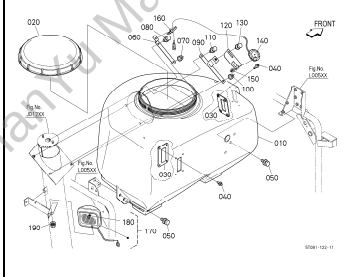


Fig.No. L00400

SHUTTER

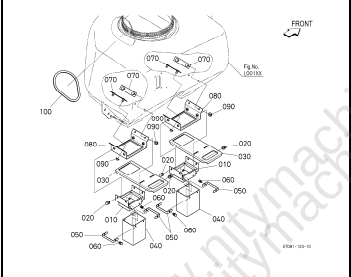


Fig.No. L00500

HOPPER SUPPORT

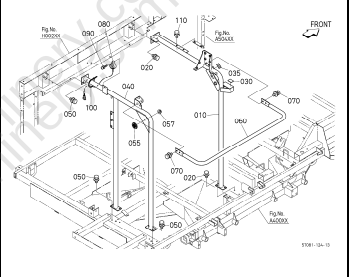
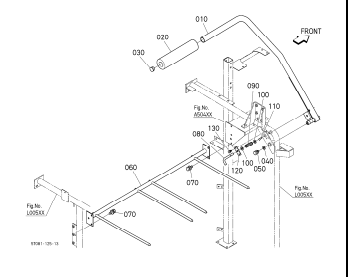


Fig.No. L01000

HOPPER GUARD



LABELS

Fig.No. N10500

LABEL (BODY)

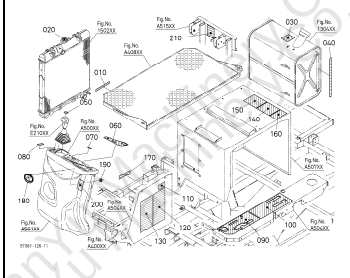


Fig.No. N11000

LABEL (HARVEST)

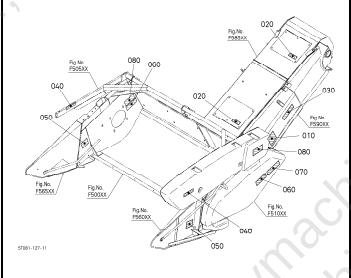


Fig.No. N11500

LABEL (THRESHING)

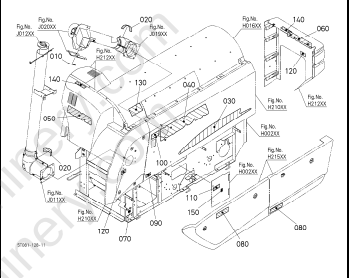
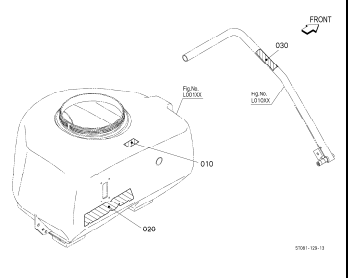


Fig.No. N12000

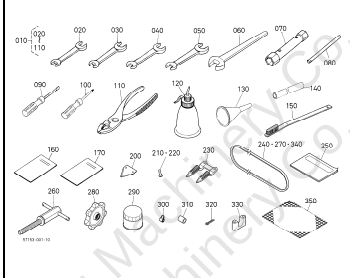
LABEL (HOPPER)



ACCESSORIES

Fig.No. R10000

ACCESSORIES



000100 CRANKCASE

This technical drawing is an exploded view of a crankcase assembly. The main component is the crankcase, which features two large circular openings for the crankshaft. Various bolts, nuts, washers, and gaskets are shown in their relative positions around the crankcase. The parts are labeled with numbers: 020, 100, 120, 140, 150, 160, 180, 190, 200, 030, 040, 050, 060, 070, 080, 090, 110, 130, 170, and 210. A bracket on the right side groups parts 020 and 200 under the label 010. The diagram is a black and white line drawing with a dashed line indicating the assembly path.

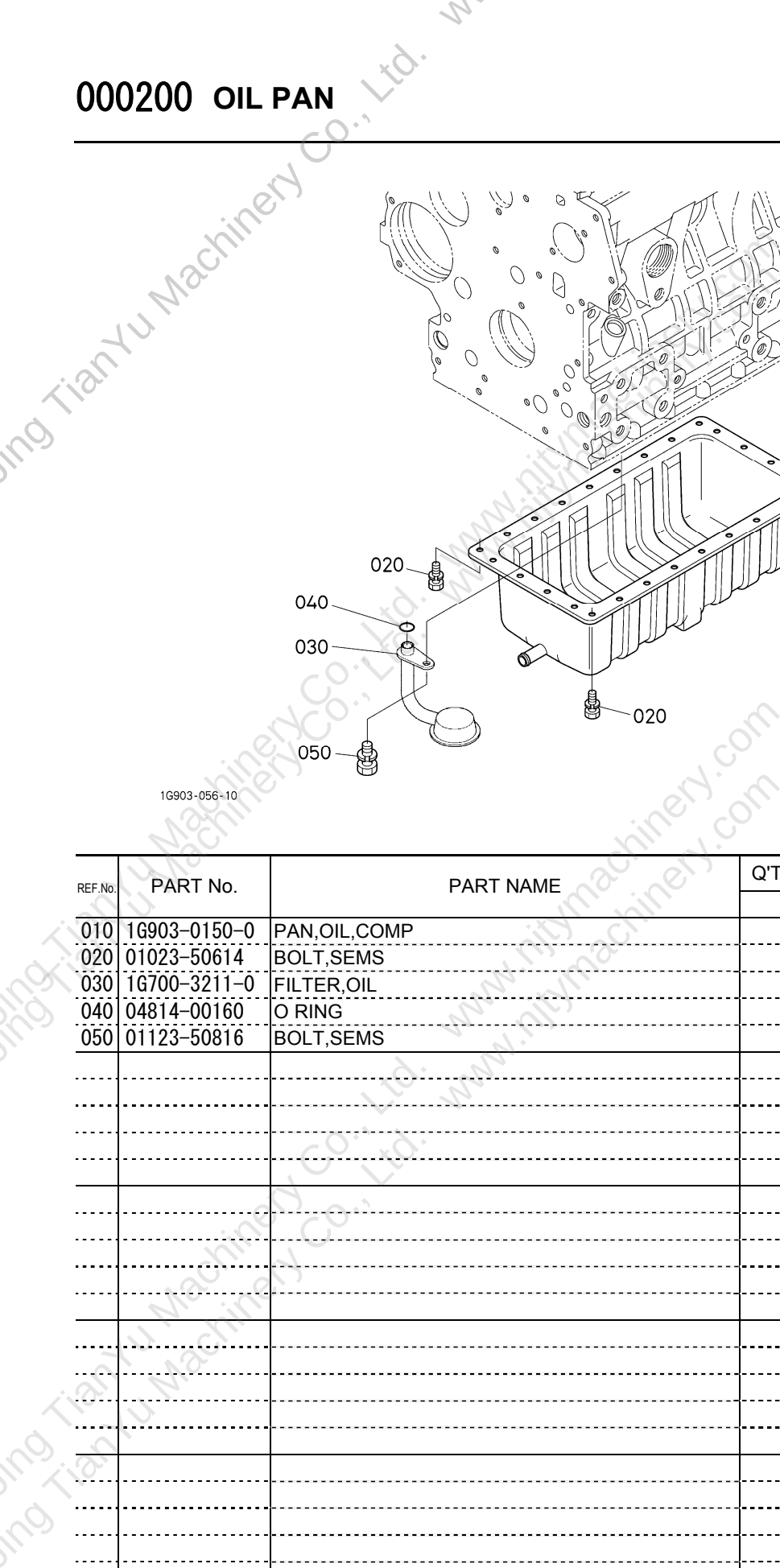
1G903-055-10

[illegible]

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000200 OIL PAN

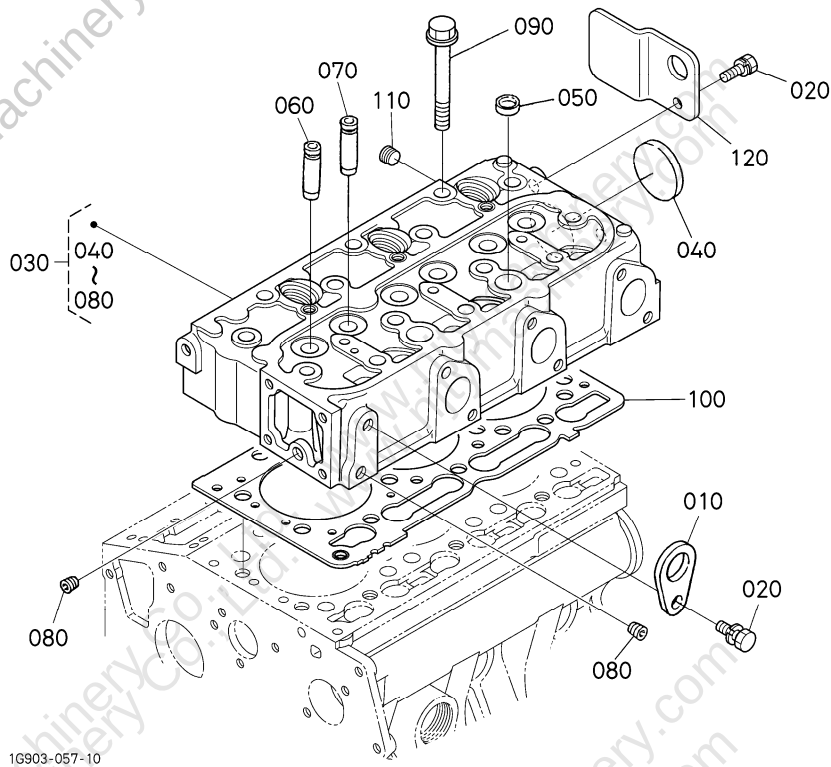
The diagram shows an exploded view of an oil pan assembly. At the top is a circular oil pan with a flange and several bolt holes. Below it is a rectangular gasket with a central circular opening and several smaller circular features. At the bottom is a larger, irregularly shaped component, likely the oil pan housing or a related part, with several bolt holes and a central opening. The components are shown in a vertical alignment, indicating their assembly sequence.



A:D1105-T-E2-C-1

[illegible][illegible]

000300 CYLINDER HEAD



A:D1105-T-E2-C-1

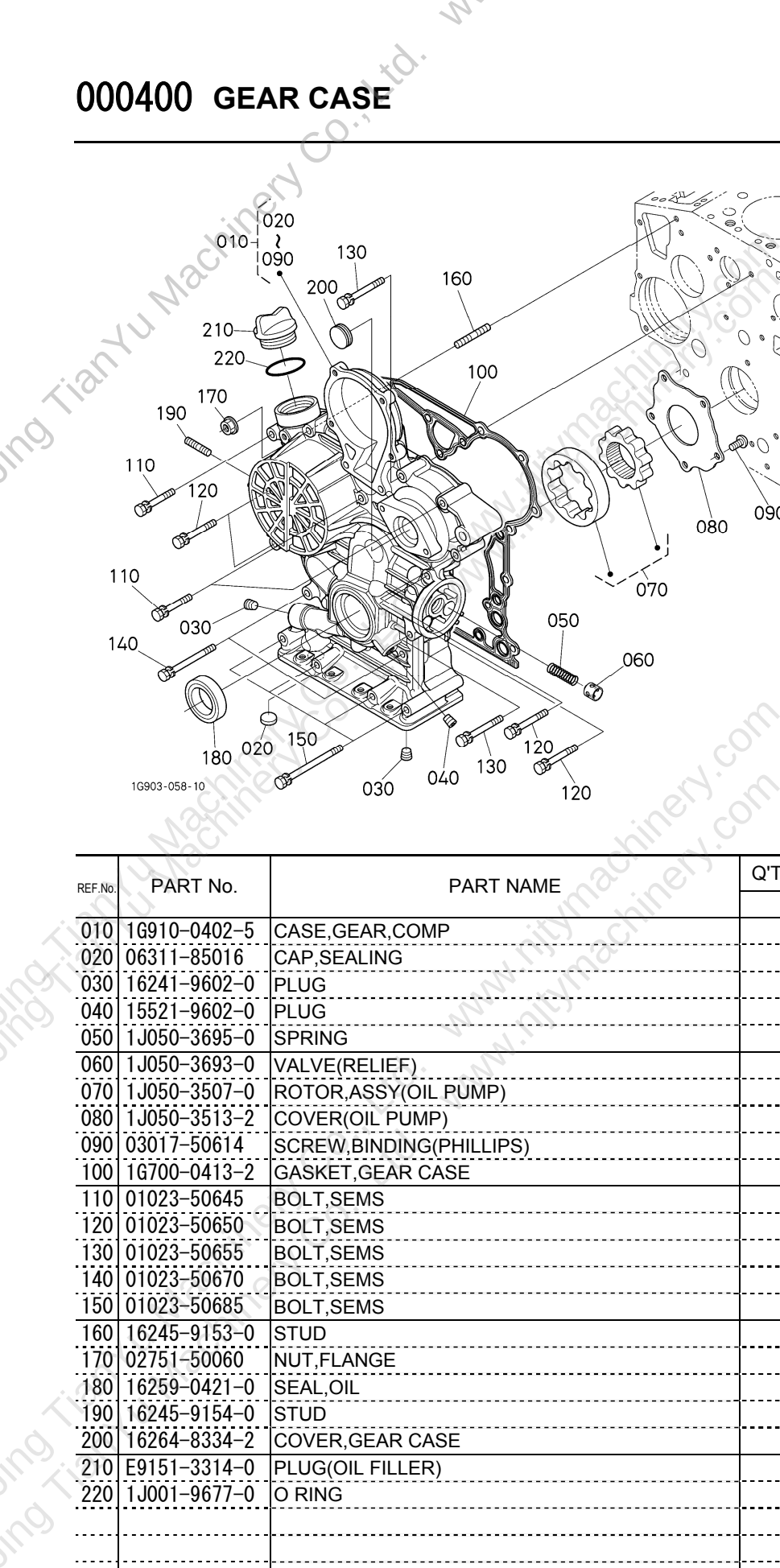
[illegible]

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

000400 GEAR CASE

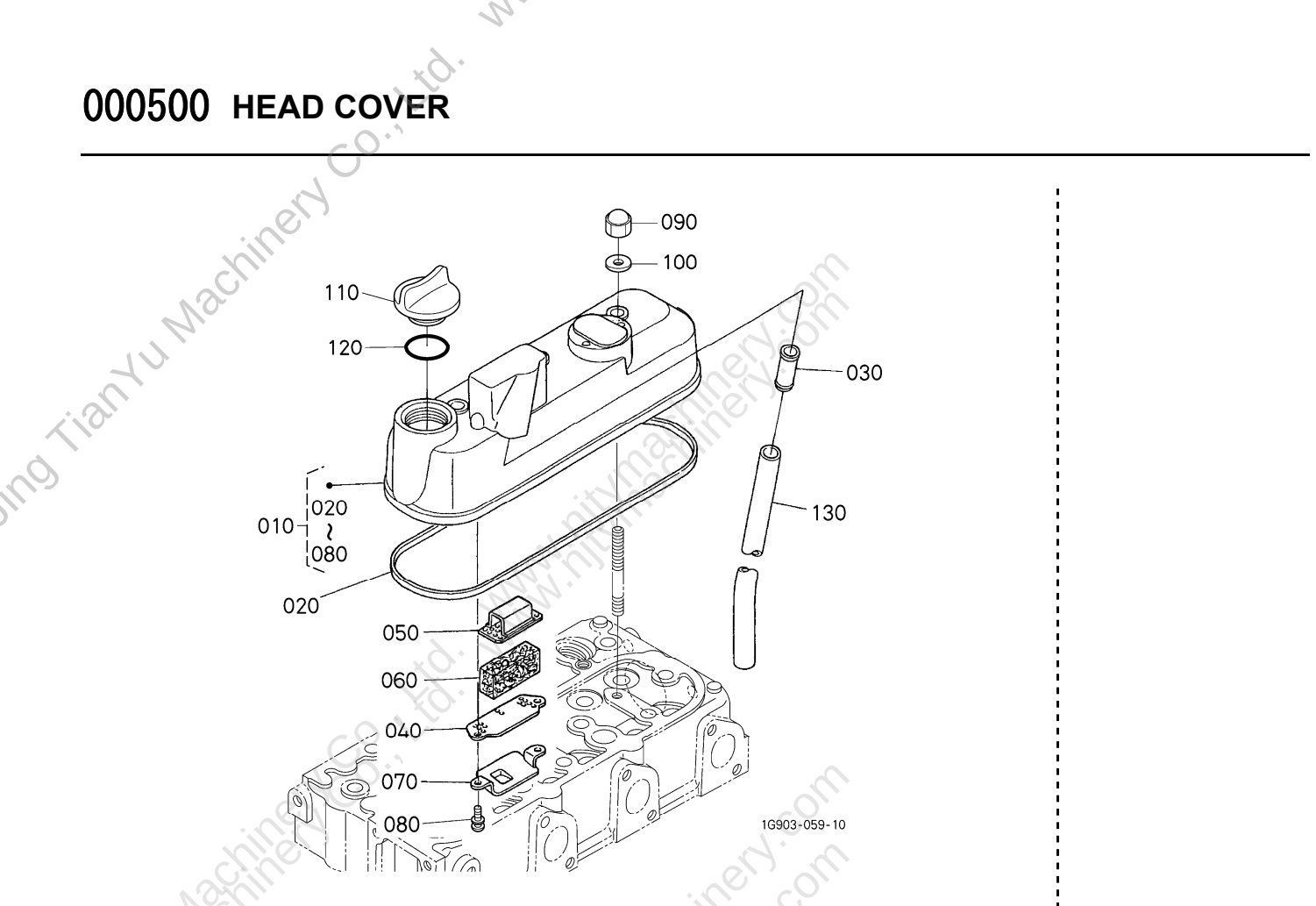
This technical diagram illustrates the exploded view of a gear case assembly. The main component is the gear case housing, which features a large circular gear cover with a radial fin design. Various bolts and screws are shown in their respective positions for assembly. The parts are labeled with numbers: 010, 020, 090, 130, 200, 210, 220, 170, 190, 110, 120, 110, 140, 030, 180, 020, 150, and 030. The diagram is a black and white line drawing, typical of technical manuals.

1G903-058-10

[illegible]

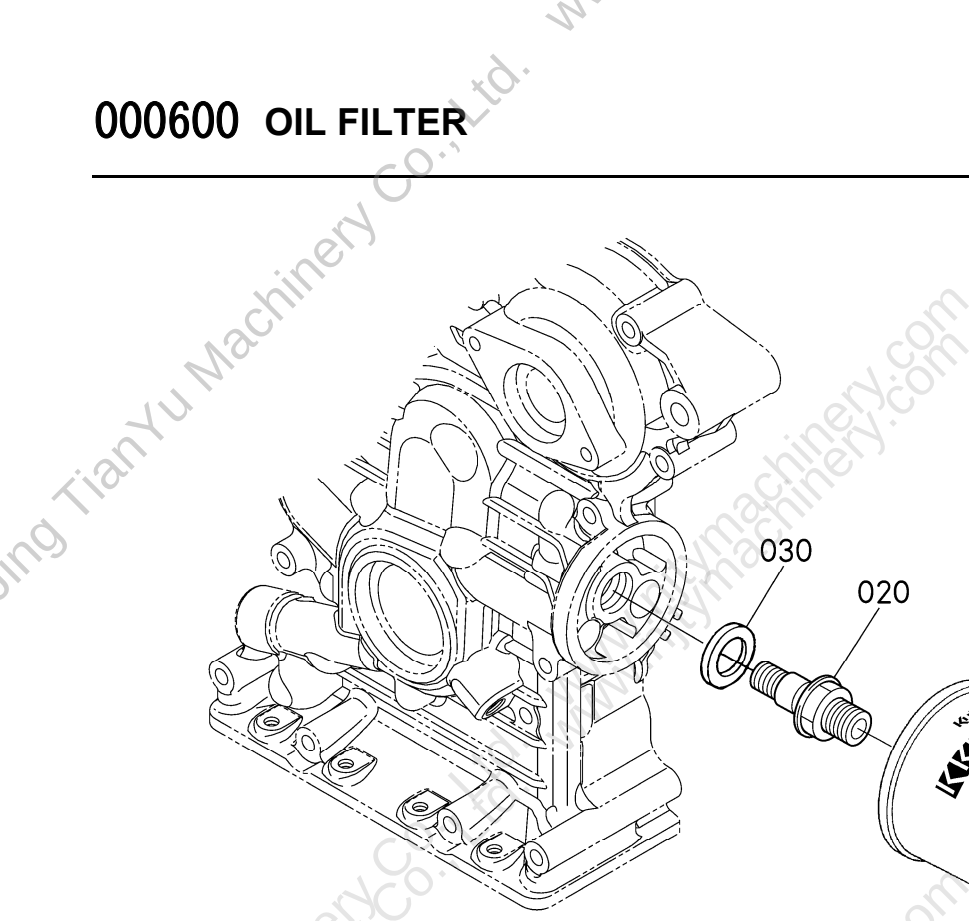
$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

000500 HEAD COVER

[illegible]

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

000600 OIL FILTER



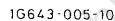
1G903-060-10

A:D1105-T-E2-C-1

[illegible]

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

000700 DIPSTICK AND GUIDE

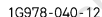


A:D1105-T-E2-C-1

[illegible]

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

010000 MAIN BEARING



A:D1105-T-E2-C-1

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

010100 CAMSHAFT AND IDLE GEAR SHAFT

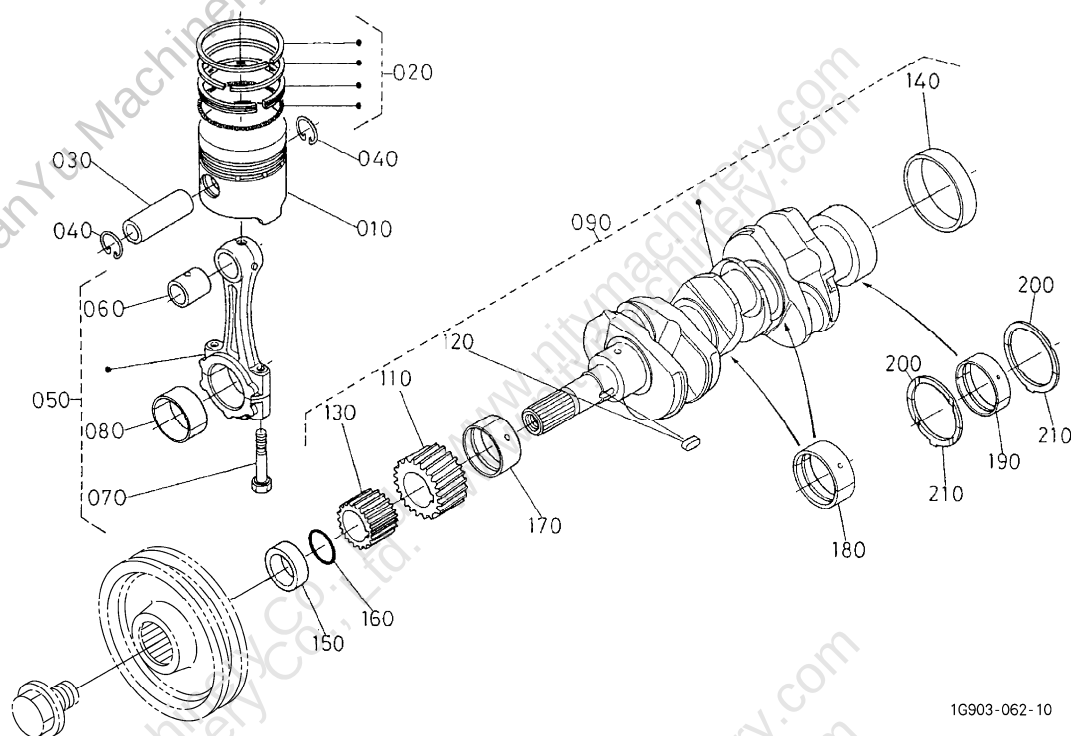
1G903-061-10

A:D1105-T-E2-C-1

[illegible]

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010200 PISTON AND CRANKSHAFT

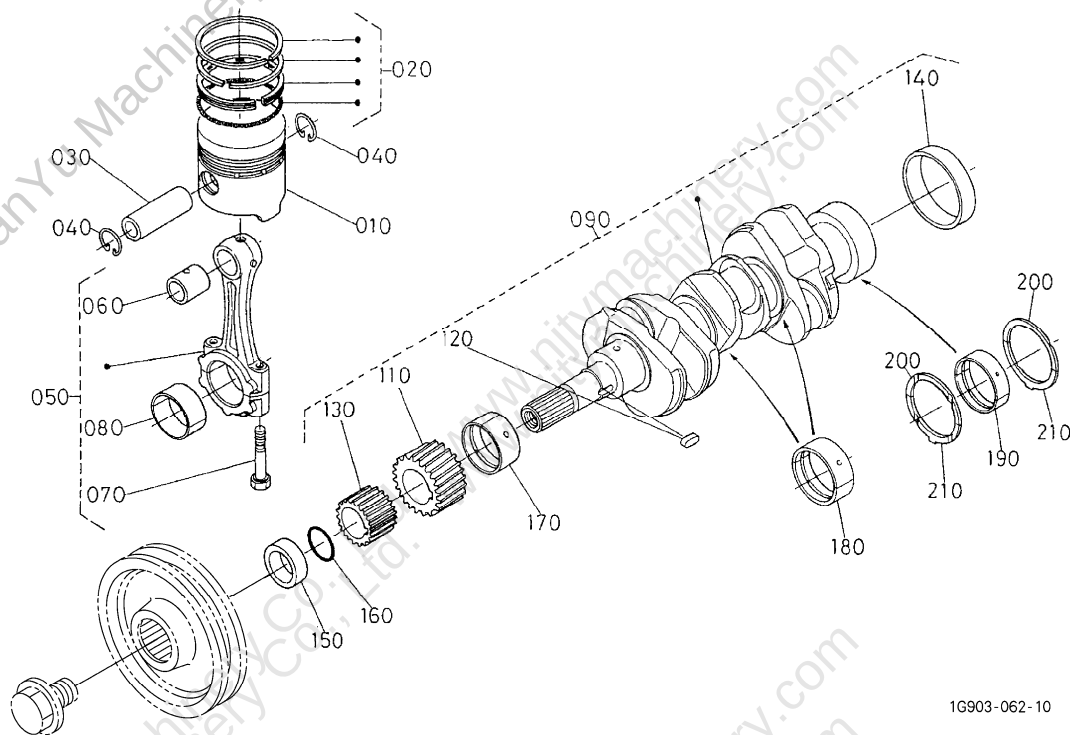


A:D1105-T-E2-C-1

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	16292-2111-5	PISTON	3		STD
010	16292-2191-5	PISTON	3		+0.50mm
020	16292-2105-0	RING,PISTON,ASSY	3		STD
020	16292-2109-0	RING,PISTON,ASSY	3		+0.50mm
030	16241-2131-0	PIN,PISTON	3		
040	16241-2133-0	CIRCLIP(PIN,PISTON)	6		
050	16292-2201-6	ROD,CONNECTING,ASSY	3		
060	1G700-2198-0	BUSH,PISTON PIN	3		
070	16241-2214-2	BOLT(CONNECTING ROD)	6		
080	16292-2231-0	METAL(PIN,CRANK)	3		STD/SET
080	16292-2297-2	METAL,CRANKPIN	3		-0.20mm/SET
080	16292-2298-2	METAL,CRANKPIN	3		-0.40mm/SET
090	1G065-2301-3	COMP,CRANKSHAFT	1		
100		BLANK	-		
110	1A055-2411-0	GEAR(CRANKSHAFT)	1		
120	16271-9523-0	KEY	1		
130	1J050-3563-0	GEAR(OIL PUMP DRIVE)	1		
140	16241-2328-0	SLEEVE,CRANKSHAFT	1		
150	1J050-2325-0	COLLAR(CRANKSHAFT)	1		
160	04814-10280	RING	1		
170	16292-2347-3	METAL(CRANKSHAFT)	1		STD
170	16292-2391-3	METAL(CRANKSHAFT)	1		-0.20mm
170	16292-2392-3	METAL(CRANKSHAFT)	1		-0.40mm
180	16292-2348-3	METAL,CRANKSHAFT	2		STD/SET
180	16292-2393-3	METAL,CRANKSHAFT	2		-0.20mm/SET
180	16292-2394-3	METAL,CRANKSHAFT	2		-0.40mm/SET
190	16292-2349-4	METAL,CRANKSHAFT	1		STD/SET
190	16292-2386-4	METAL,CRANKSHAFT	1		-0.20mm/SET
190	16292-2387-4	METAL,CRANKSHAFT	1		-0.40mm/SET
200	15521-2353-3	METAL,SIDE	2		STD

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

010200 PISTON AND CRANKSHAFT



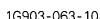
1G903-062-10

A:D1105-T-E2-C-1

[illegible]

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

010300 FLYWHEEL

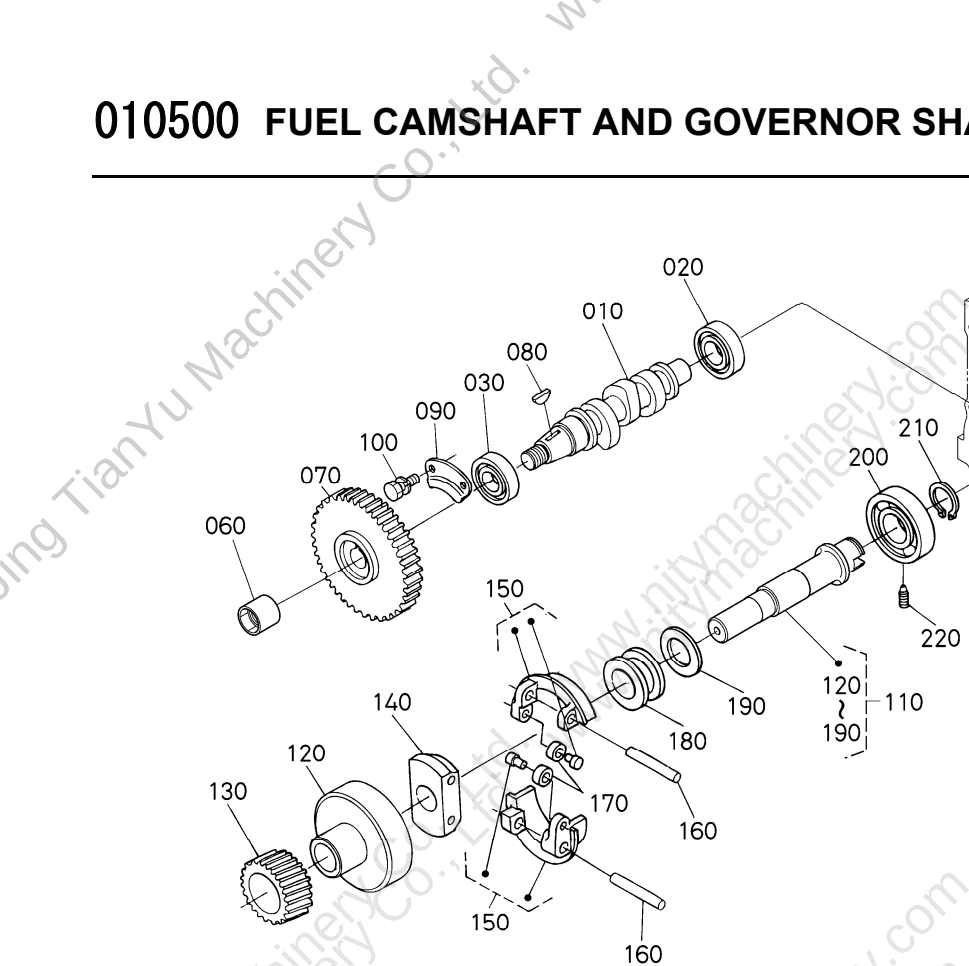


A:D1105-T-E2-C-1

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

010500 FUEL CAMSHA

This diagram illustrates the exploded view of a fuel camshaft assembly. The components are labeled with numbers: 060 (a small cylindrical pin), 070 (a large gear with 24 teeth), 090 (a small cylindrical pin), 100 (a small cylindrical pin), 150 (a small cylindrical pin), and 030 (a small cylindrical pin). The diagram shows the assembly sequence, with the gear (070) being the central component, and the pins (060, 090, 100, 150, 030) being used to secure the assembly.



1G903-064-10

A:D1105-T-E2-C-1

[illegible]

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

020000 IDLE APPARATUS



A:D1105-T-E2-C-1

[illegible]

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

020200 INJECTION PUMP

This diagram illustrates the exploded view of an injection pump assembly. The components are labeled with numbers: 050, 060, 030, 040, 010, 040, 110, 070, 080, 130, 140, 090, 100, 120, and a bracketed group containing 020, 030, and 080. A point 'A' is marked on the pump body. The assembly is shown being installed into a larger engine block.

1G903-065-10

[illegible]

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020400 GOVERNOR

1G903-079-10

A:D1105-T-E2-C-1

[illegible]

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[illegible][illegible]

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020600 NOZZLE HOLDER

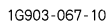
This diagram illustrates the assembly of a nozzle holder. The components are numbered as follows:

- 130: A small pin or screw.
- 120: A bracket or plate.
- 080: A U-shaped component, likely a spring or guide.
- 090: A long, curved tube or hose.
- 100: A nozzle or tip.
- 110: A small bracket or plate.
- 050: A screw or bolt.
- 020: A nut or washer.
- 030: A small component, possibly a seal or O-ring.
- 060: A small component, possibly a seal or O-ring.
- 075: A small component, possibly a seal or O-ring.

Labels A, B, and C indicate specific assembly points or components:

- A: Points to a small component near the nozzle holder.
- B: Points to a small component near the nozzle holder.
- C: Points to a small component near the nozzle holder.

Additional labels include 055, 060, and 075, which are grouped together with a bracket, indicating they are related components or assembly steps.



A:D1105-T-E2-C-1

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\leftarrow$ new for old: $\rightarrow$ old for new

020700 NOZZLE HOLDER [COMPONENT PARTS]

Exploded view diagram of the Nozzle Holder assembly (020700). The diagram shows the following components and their assembly sequence:

- 020: Hex nut
- 080: Washer
- 010: Main body (Nozzle Holder)
- 030: Small pin (T)
- 040: Spring
- 060: Small pin
- 050: Small cap
- 090: Small cap
- 070: Hex nut
- 120: Washer
- 130: Washer

Bracketed components (100):

- 110: T=0.10mm
- 110: T=0.80mm

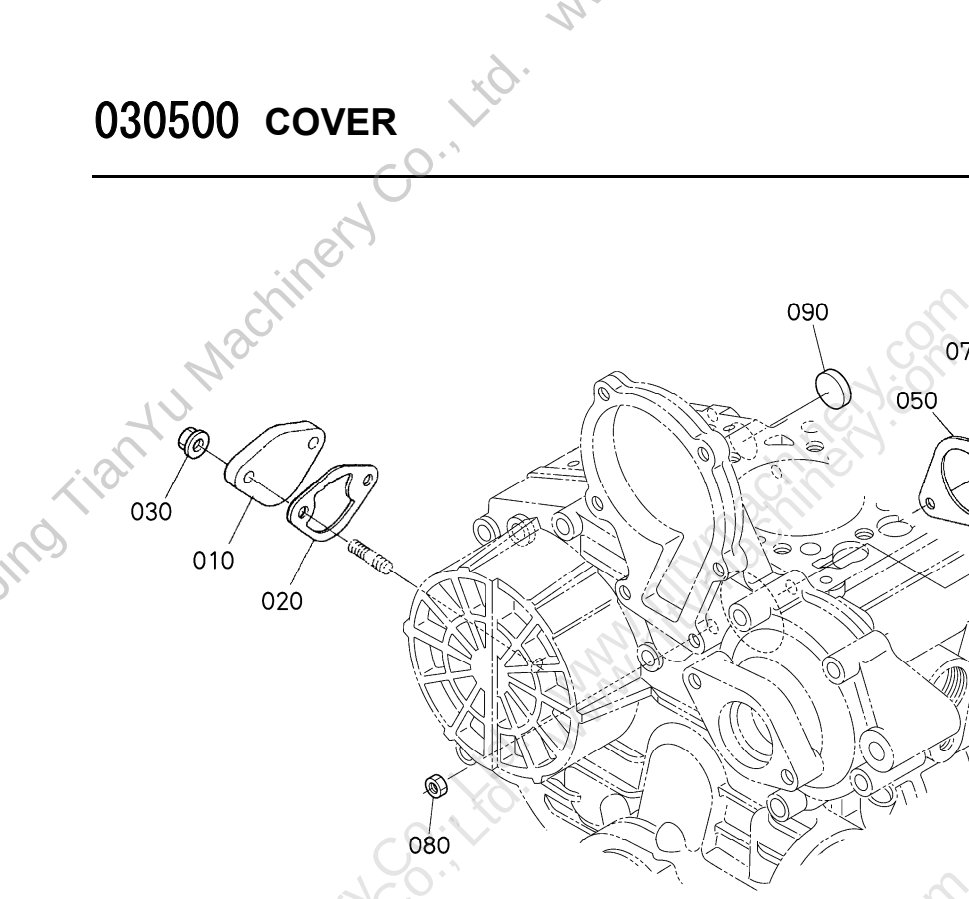
1G347-015-10

[illegible]

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030500 COVER

This diagram shows an exploded view of a cover assembly. The main components are labeled with callouts: '030' points to a small cylindrical pin or bolt, and '010' points to a larger, L-shaped bracket or cover plate. The bracket has two circular mounting holes. To the right, a portion of a larger mechanical assembly is visible, showing a horizontal shaft with several circular components, likely rollers or guides, which the cover assembly is designed to protect.



1G903-068-10

A:D1105-T-E2-C-1

[illegible]

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

050000 WATER FLANGE AND THERMOSTAT

This technical diagram illustrates the exploded view of a water flange and thermostat assembly. The components are labeled with part numbers: 010 (thermostat housing), 020 (thermostat), 030 (water flange), 040 (flange gasket), 050 (flange mounting bracket), 060 (flange mounting bracket), 070 (flange mounting bracket), 080 (flange mounting bracket), 090 (flange mounting bracket), 100 (flange mounting bracket), 110 (flange mounting bracket), and 120 (flange mounting bracket). The diagram shows the assembly of the thermostat into the water flange, which is then mounted onto the engine block. A dashed line indicates the assembly path.

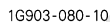
1G903-069-10

A:D1105-T-E2-C-1

A:D1105-T-E2-C-1

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

050100 WATER PUMP



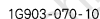
A:D1105-T-E2-C-1

[illegible]

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

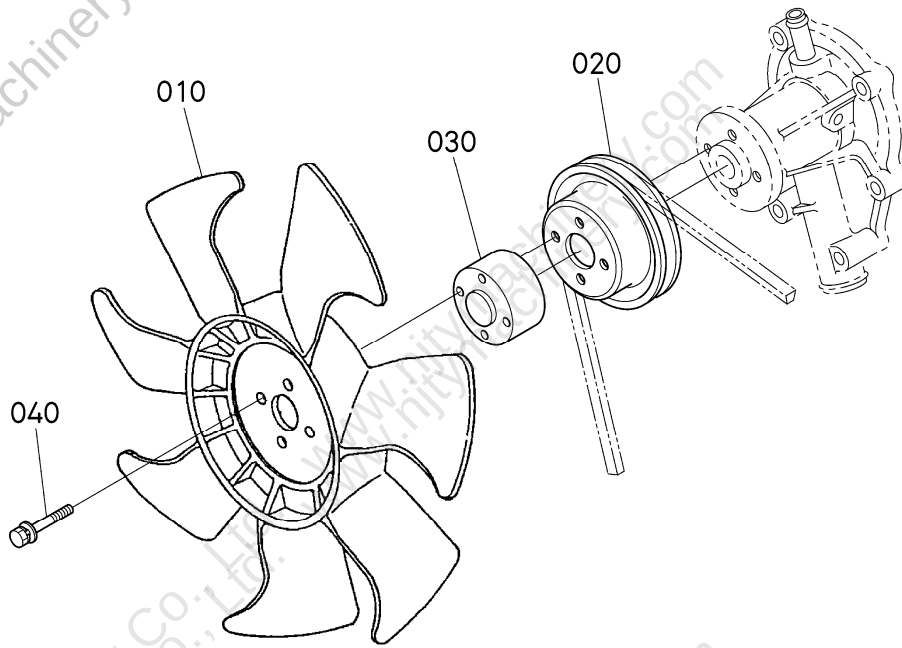
050300 WATER PIPE

The diagram shows a cross-section of a water pipe assembly. A coiled spring is positioned around a central pin. A line points from the label '030' to the pin. The entire assembly is mounted on a cylindrical base.

[illegible]

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

050400 COOLER FAN



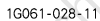
1G903-071-10

A:D1105-T-E2-C-1

[illegible]

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

060000 VALVE AND ROCKER ARM



A:D1105-T-E2-C-1

[illegible]

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

060100 INLET MANIFOLD

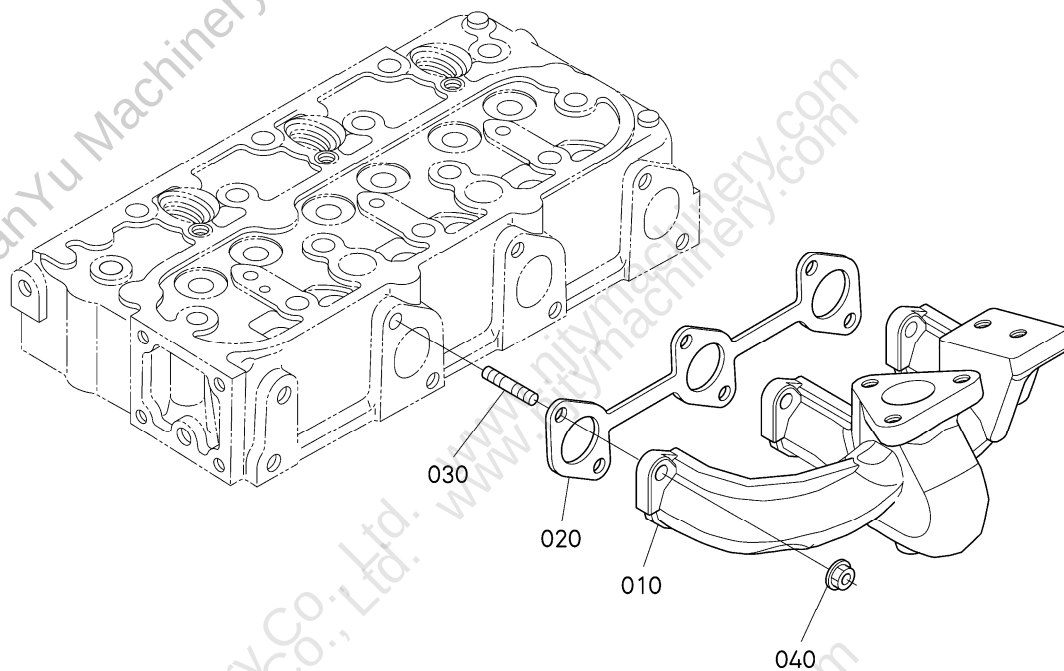
Exploded view diagram of the Inlet Manifold assembly (060100). The diagram shows the manifold (010) being installed onto the engine block (020). The manifold is secured with bolts (040) and washers (030). A gasket (090) is placed between the manifold and the block. A hose (060) is connected to the manifold via a clamp (080). The hose ends in a connector (070) that fits into the carburetor. A bolt (050) is shown for the carburetor mounting.

1G903-072-10

[illegible]

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060200 EXHAUST MANIFOLD



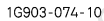
1G903-073-10

A:D1105-T-E2-C-1

[illegible]

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

060600 TURBO CHARGER



A:D1105-T-E2-C-1

[illegible]

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

061000 OIL PIPE (TURBO CHARGER)

This technical diagram illustrates the assembly of a turbocharger oil pipe. The main components are labeled with numbers:

- 010**: The main oil pipe, shown in an exploded view relative to the turbocharger and engine block.
- 020**: A bolt used to secure the pipe to the turbocharger.
- 030**: A nut used to secure the pipe to the turbocharger.
- 040**: A plug or cap for the pipe.
- 045**: A small O-ring or seal.
- 050**: A bracket or support for the pipe.
- 060**: A plate or flange for the pipe.
- 070**: A bolt used to secure the pipe to the engine block.
- 080**: A bracket or support for the pipe.
- 090**: A small O-ring or seal.
- 100**: A sleeve or spacer for the pipe.
- 110**: A nut used to secure the pipe to the engine block.
- 120**: A bracket or support for the pipe.
- 130**: A bracket or support for the pipe.
- 140**: A plug or cap for the pipe.

1G903-075-10

A:D1105-T-E2-C-1

[illegible]

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[illegible]

A:DC-35-ID

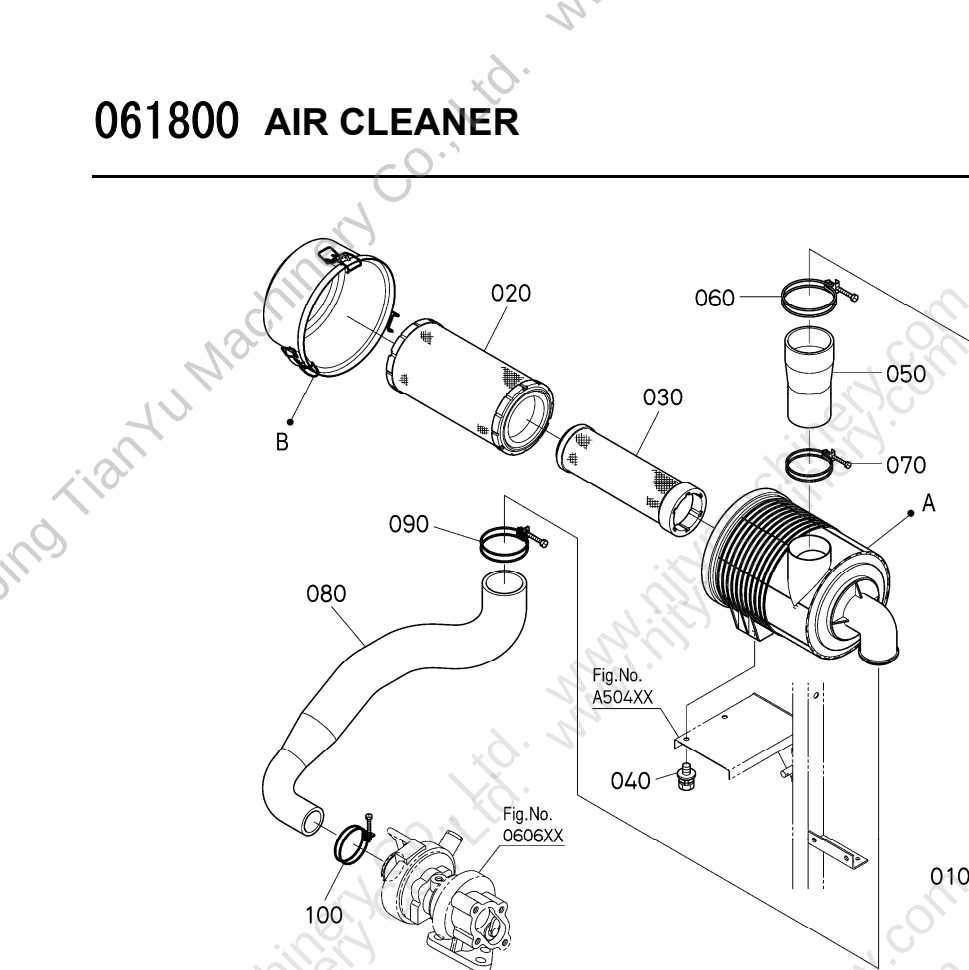
↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

061800 AIR CLEANER

This diagram illustrates the exploded view of the 061800 Air Cleaner assembly. The main components shown are:

- 020**: The main cylindrical body of the air cleaner.
- B**: A circular ring or gasket that fits around the top of the main body.
- 080**: A small cylindrical component, likely a filter or a cap, located below the main body.
- 090**: A small circular component, likely a cap or a seal, located below the filter/cap component.

The diagram shows the relative positions of these parts, indicating how they fit together to form the complete air cleaner assembly.



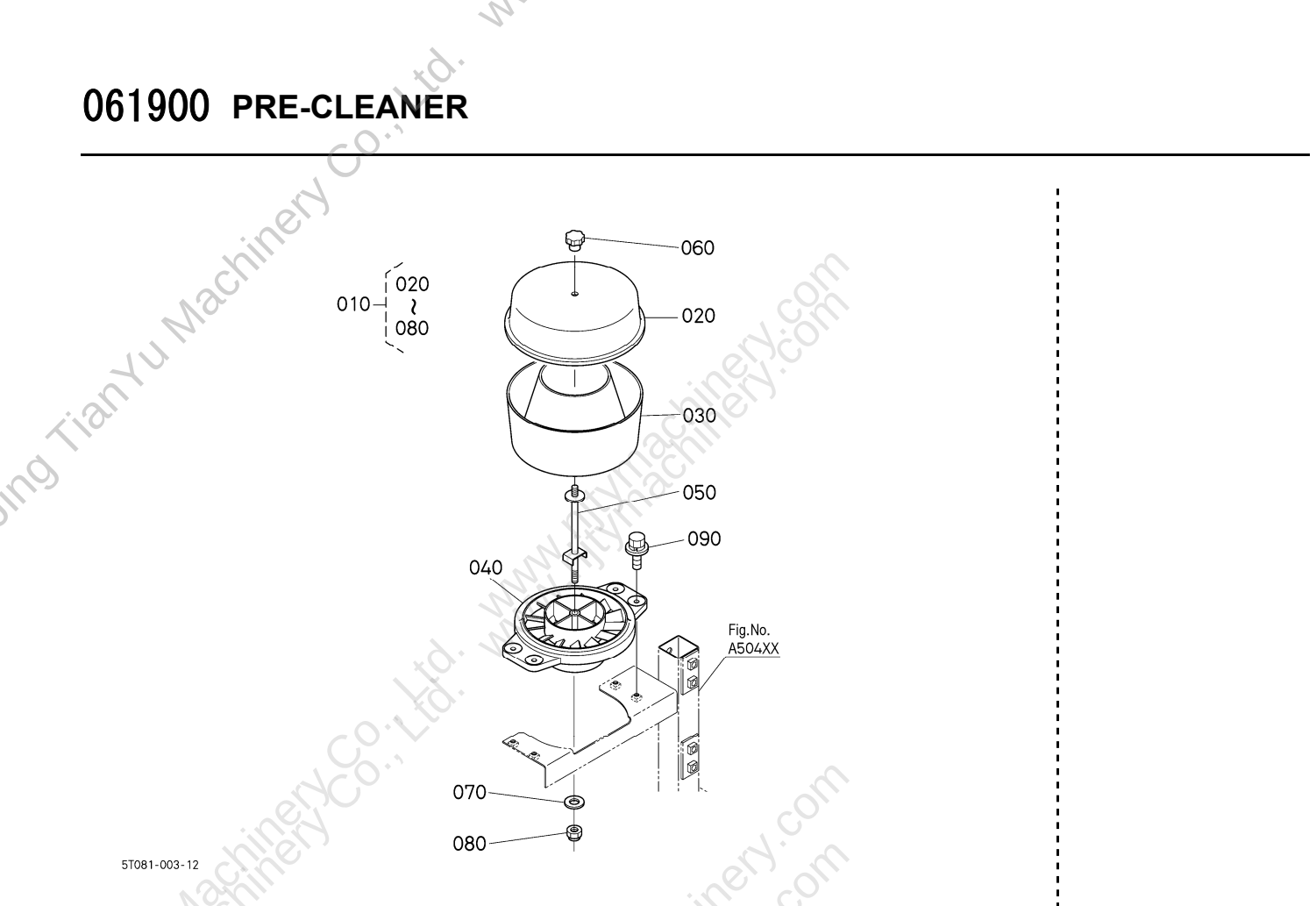
5T081-002-10

A:DC-35-ID

[illegible]

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

061900 PRE-CLEANER



A:DC-35-ID

[illegible]

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

070200 OIL COOLER

This technical diagram illustrates the exploded view of an oil cooler assembly. The main component is the oil cooler, labeled 010, which features a circular end plate (015) and a central body with two ports. A gasket (030) is positioned between the end plate and the body. The assembly is shown being installed onto an engine block, with a mounting bracket (040) and a bolt (A) used to secure it. A hose is connected to the side port of the cooler. The diagram includes various callouts and labels for identification.

010

015

030

040

A

1G903-076-10

A:D1105-T-E2-C-1

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

090001 GASKET KIT 1

Exploded view diagram of GASKET KIT 1. The components are labeled with numbers:

- 010 (Grouped with 020 and 170)
- 020 (Main gasket plate)
- 040 (O-ring)
- 050 (Triangular gasket)
- 060 (Gasket with central hole)
- 070 (Gasket with three holes)
- 080 (Small circular gasket)
- 090 (Long oval gasket)
- 100-120 (Small circular gasket)
- 110-140 (Small circular gasket)
- 130 (Small rectangular gasket)
- 150 (Square gasket)
- 160 (Circular gasket with flange)
- 170 (Square gasket with central hole)

1G993-023-10

[illegible]

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090002 GASKET KIT 2

The diagram illustrates the components of Gasket Kit 2. The parts are labeled as follows:

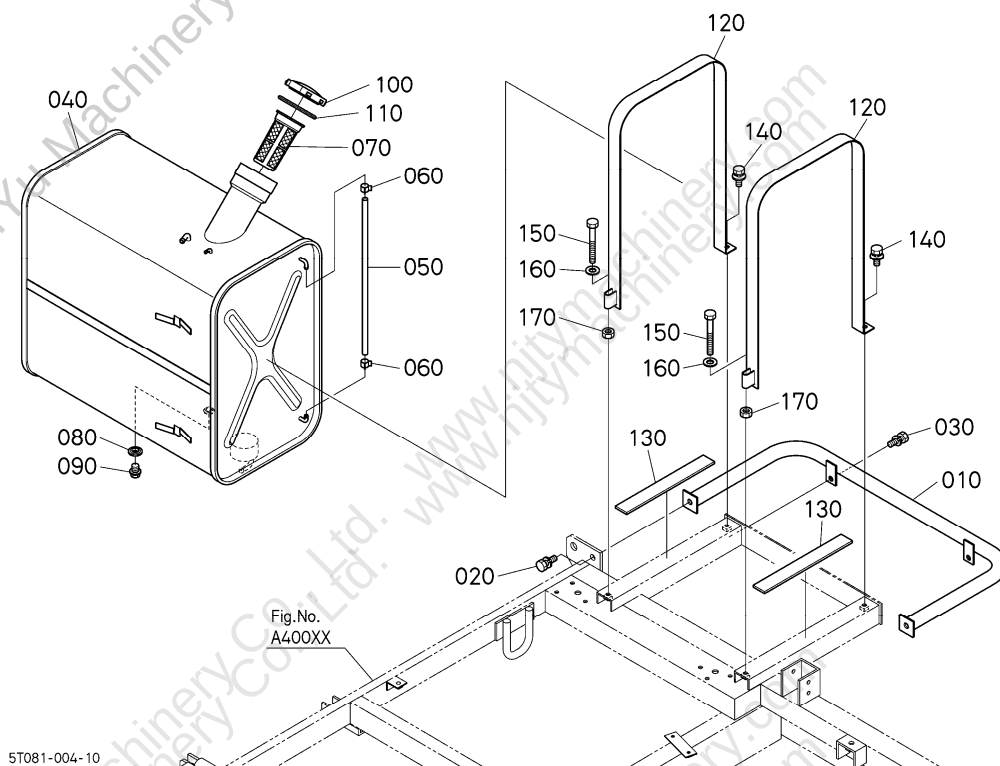
- 010**: A bracket indicating a group of three small circular gaskets, specifically **020** and **160**.
- 020**: A large, irregularly shaped gasket with multiple mounting points.
- 030**: A large, irregularly shaped gasket with a central cutout and multiple mounting points.
- 040 · 050 · 080 · 090 · 100 · 130**: A group of small circular gaskets, represented by a single circle icon.
- 060**: A circular gasket with eight mounting points.
- 070**: A circular gasket with eight mounting points and a textured outer ring.
- 110**: A small, irregularly shaped gasket with three mounting points.
- 120**: A small, irregularly shaped gasket with three mounting points and a central hole.
- 140**: A small, circular gasket with a textured outer ring.
- 150**: A square gasket with four mounting points.
- 160**: A small, irregularly shaped gasket with three mounting points and a central hole.

1G993-024-11

[illegible]

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130400 FUEL TANK

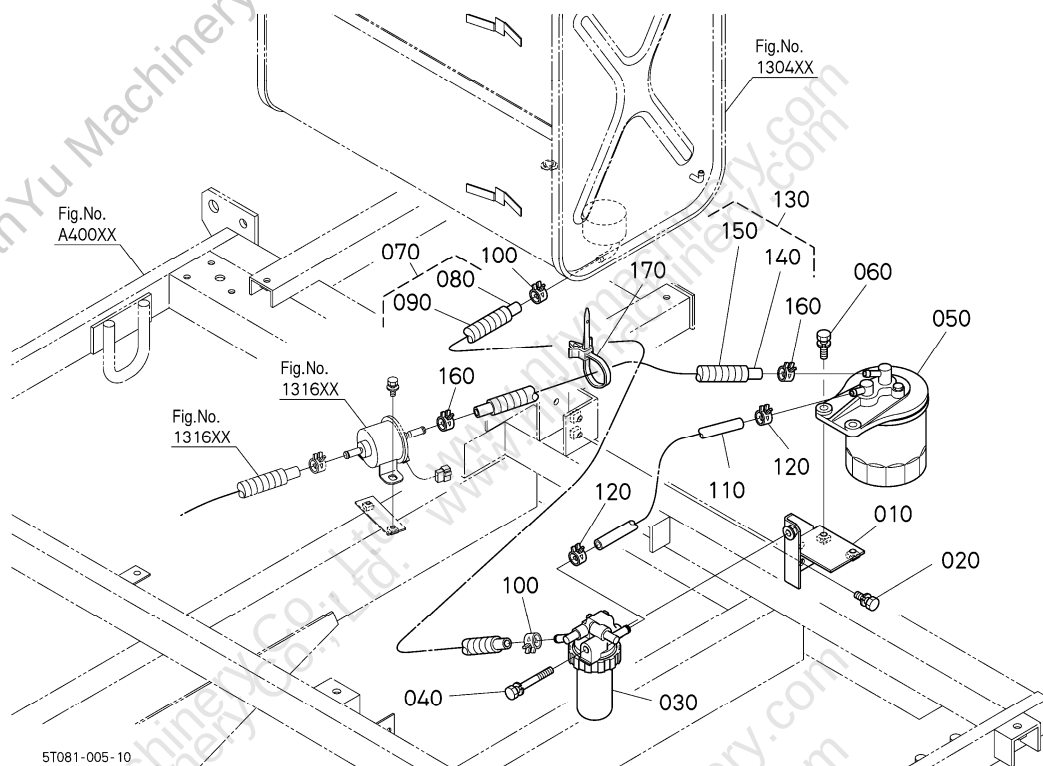


A:DC-35-ID

[illegible]

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

131500 FUEL PIPE 1



A:DC-35-ID

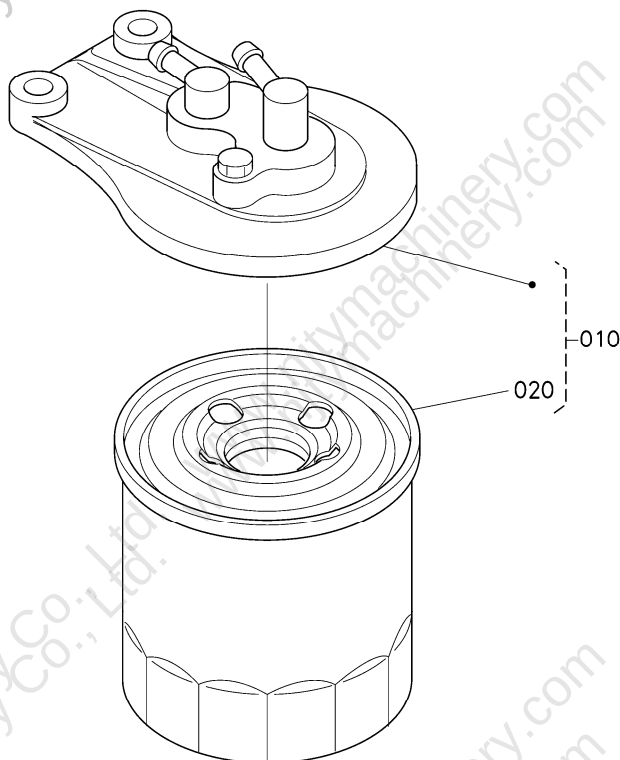
[illegible]

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

[illegible]

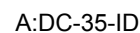
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5H900-003-10

[illegible]

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5T081-106-10



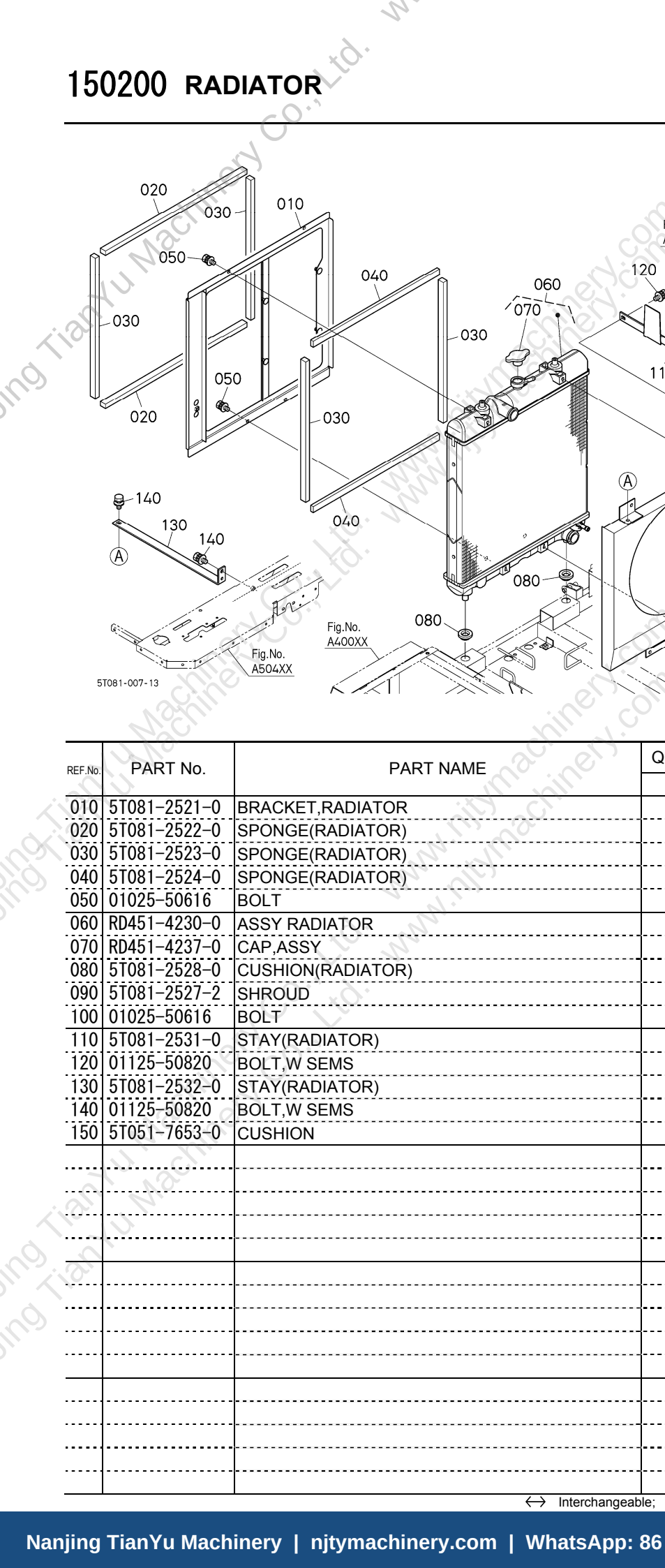
↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

150200 RADIATOR

This diagram illustrates the exploded view of a 150200 Radiator assembly. The components are labeled as follows:

- 010**: Top horizontal frame member.
- 020**: Side vertical frame members.
- 030**: Internal vertical frame members.
- 040**: Bottom horizontal frame member.
- 050**: Screws used to secure the frame members.
- 130**: A long horizontal mounting bracket.
- 140**: Screws used to attach the mounting bracket to the frame.
- A**: A circular callout indicating a specific detail or assembly point.

The diagram shows the frame members (010, 020, 030, 040) being assembled with screws (050). The mounting bracket (130) is shown separately, with screws (140) indicating its attachment points to the frame. A circular callout 'A' is positioned near the mounting bracket.



A:DC-35-ID

[illegible]

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

[illegible][illegible]

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150500 RESERVE TANK

The diagram illustrates the assembly of a reserve tank. The main components are labeled as follows:

- A**: The reserve tank itself.
- B**: A cap or plug for the top of the tank.
- C**: A gasket or seal for the cap.
- D**: A vertical pipe or tube connected to the bottom of the tank.
- E**: A horizontal pipe or tube connected to the side of the tank.

The assembly is shown in an exploded view, with the following part numbers and callouts:

- 010**: A bracket indicating the assembly of parts A, B, C, D, and E.
- 020**: A horizontal pipe or tube connected to the side of the tank.
- 030**: Two vertical pipes or tubes connected to the bottom of the tank.

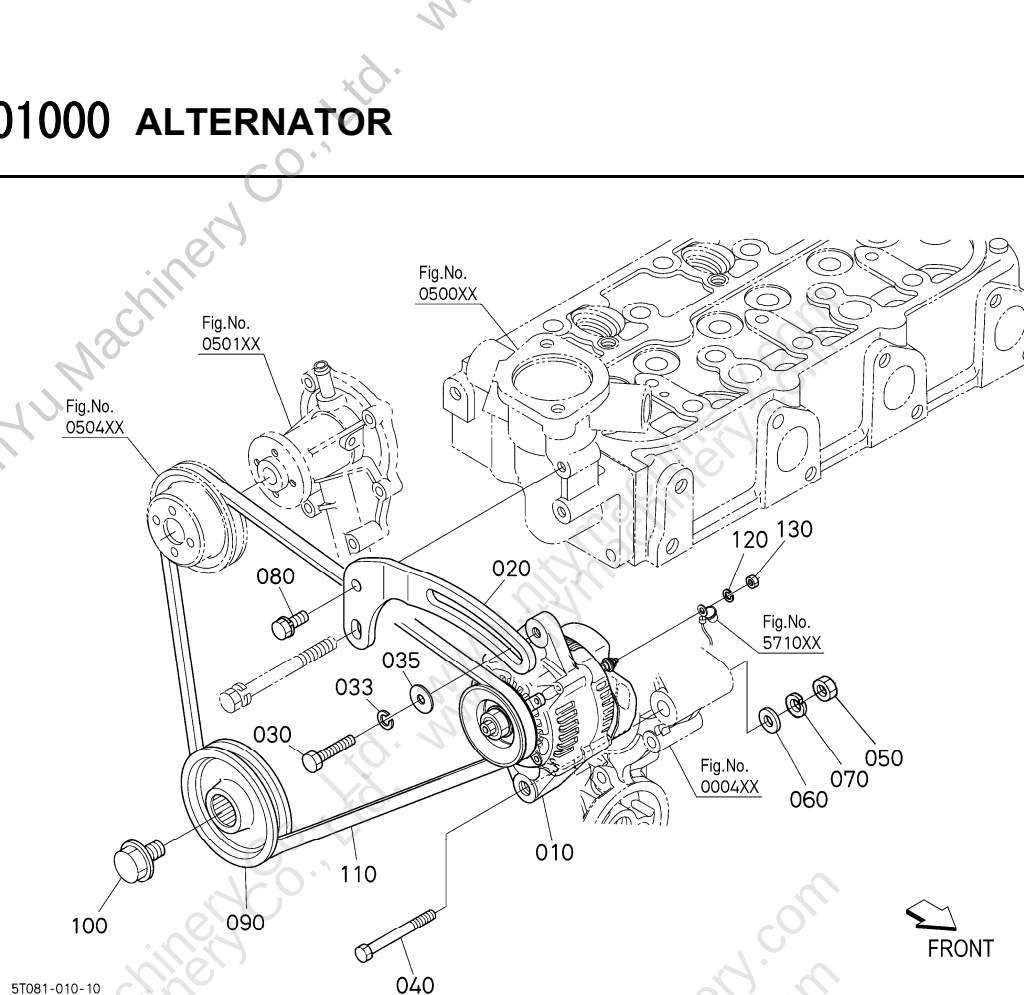
Two sub-assemblies are shown on the left and right, both labeled **Fig.No. 1502XX**. The left sub-assembly is connected to the horizontal pipe **E**, and the right sub-assembly is connected to the vertical pipe **D**.

A:DC-35-ID

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

501000 ALTERNATOR

The technical drawing illustrates the components of an alternator. The side view (Fig. No. 0504XX) shows a pulley with a V-belt groove, connected to a shaft. The front view (Fig. No. 0501XX) shows the main body of the alternator, which is a cylindrical housing with mounting feet and a central shaft. A dimension line labeled '080' indicates the distance from the center of the shaft to the center of one of the mounting feet.

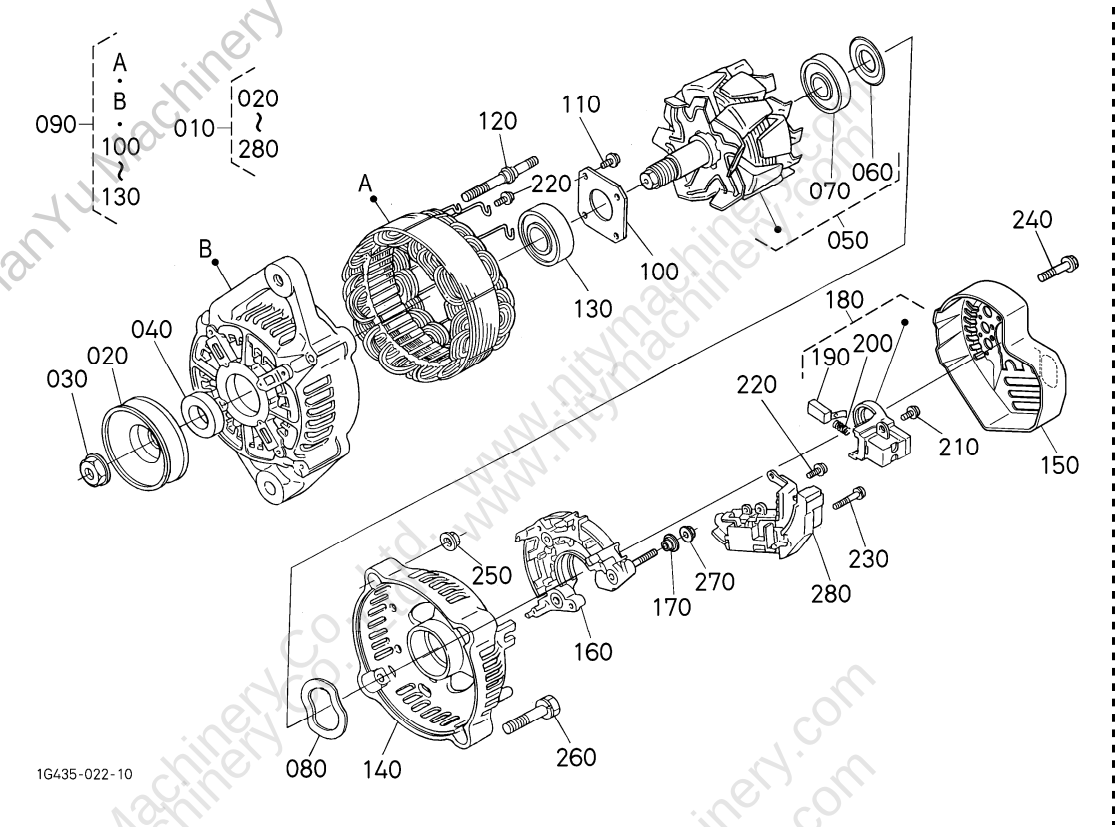


A:DC-35-ID

[illegible]

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

502000 ALTERNATOR [COMPONENT PARTS]

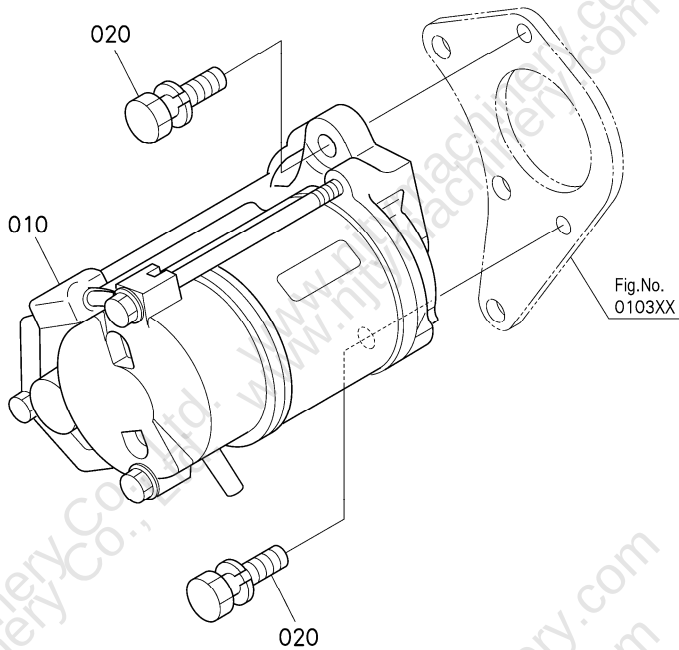


A:DC-35-ID

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	16825-6401-2	ALTERNATOR	1		12V 40A
020	15881-6411-0	PULLEY,DYNAMO	1		
030	15881-9201-0	NUT	1		
040	15881-6415-0	COLLAR	1		
050	66436-6404-0	ROTOR	1		
060	15881-6480-0	COVER, BEARING	1		
070	16652-6477-0	BEARING BALL	1		
080	15881-6481-0	WASHER,THRUST	1		
090	66436-6402-2	FRAME,DRIVE END	1		
100	15881-6471-0	PLATE, RETAINER	1		
110	15881-9301-0	SCREW, ROUND HEAD	4		
120	15881-6426-0	BOLT, THROUGH	2		
130	16652-6478-2	BEARING BALL	1		
140	16231-6406-0	FRAME,END	1		
150	16825-6423-0	COVER,END	1		
160	16241-6485-0	ASSY RECTIFIER	1		
170	16241-6490-0	BUSH INSULATION	1		
180	16652-6431-0	HOLDER BRUSH	1		
190	15881-6409-0	BRUSH	2		
200	15881-6433-0	SPRING, BRUSH	2		
210	15881-9302-0	SCREW, ROUND HEAD	2		
220	15881-9303-0	SCREW, ROUND HEAD	6		
230	15881-9304-0	SCREW, ROUND HEAD	1		
240	15881-9104-0	BOLT	3		
250	15881-9202-0	NUT	2		
260	15881-9105-0	BOLT	2		
270	14182-9203-0	NUT	1		
280	16652-6460-0	ASSY REGULATOR	1		

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

505000 STARTER



5T081-011-10

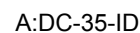
Fig.No.
0103XX

A:DC-35-ID

[illegible]

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

1G006-006-11



$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

511000 BATTERY

Fig.No. 5050XX

Fig.No. A400XX

5T081-012-10

[illegible]

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521000 ENGINE SWITCH



A:D1105-T-E2-C-1

[illegible]

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522800 RELAY/HORN (BODY)

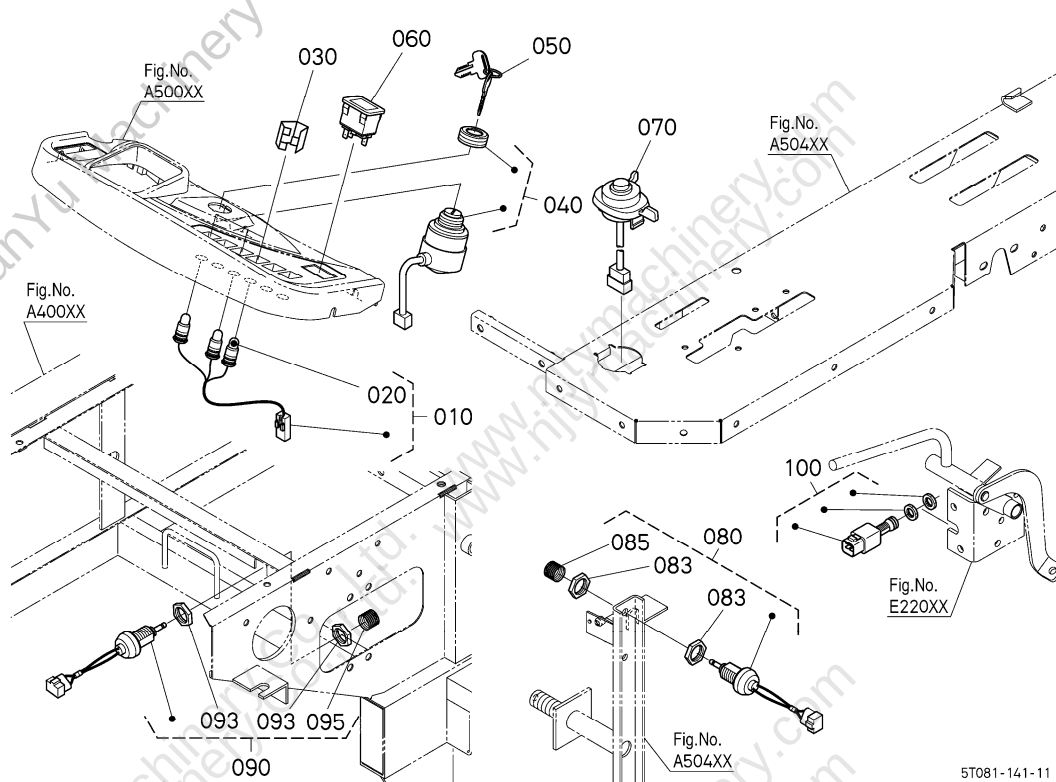


A:DC-35-ID

[illegible]

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

523000 COCKPIT SWITCH



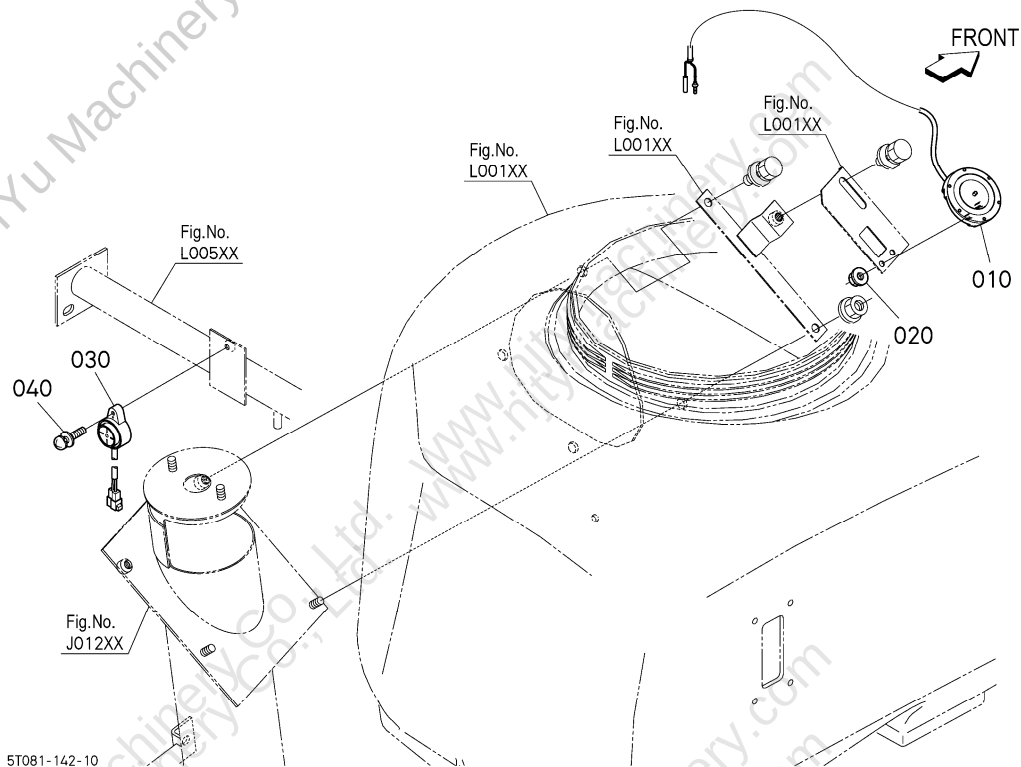
5T081-141-11

A:DC-35-ID

[illegible]

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

531600 SENSOR/BACK BUZZER (HOPPER)



A:DC-35-ID-HOPPER

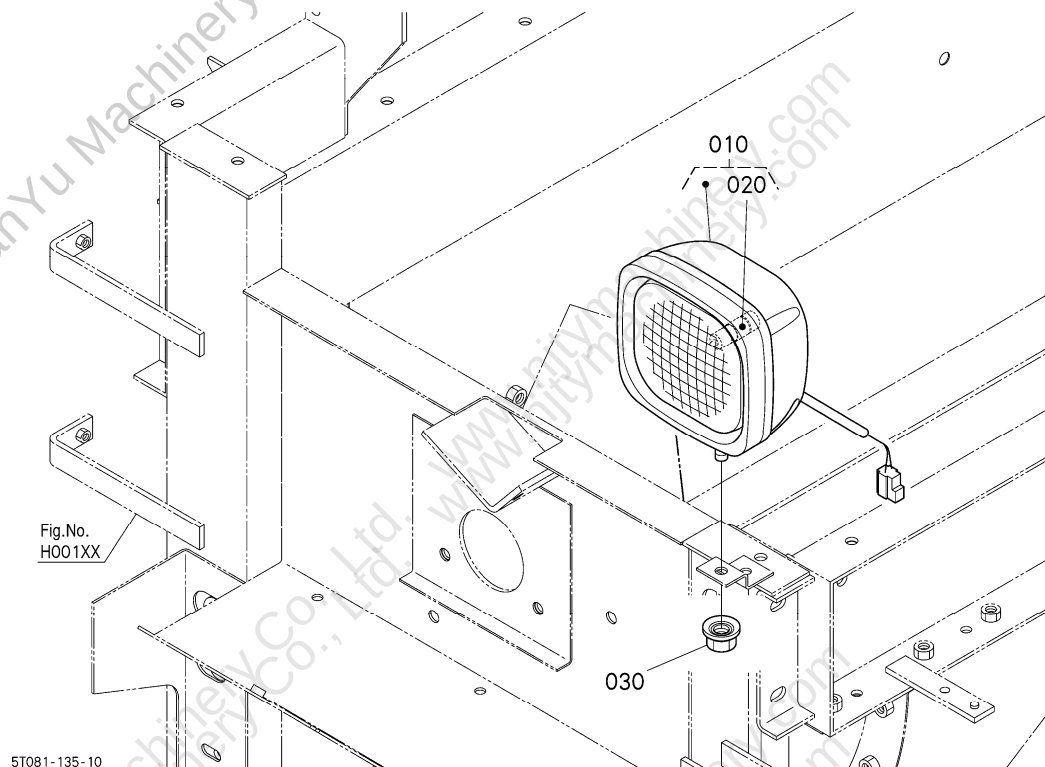
[illegible]

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

[illegible][illegible]

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541002 WORK LIGHT (THRESHING)

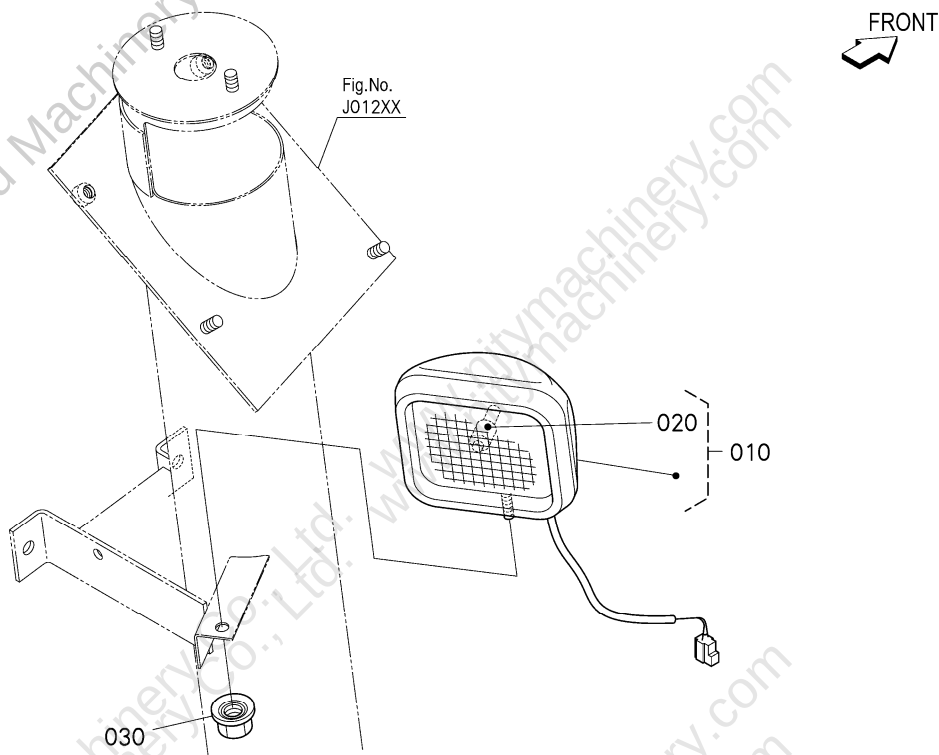


A:DC-35-ID-THRESHING

[illegible]

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

541003 WORK LIGHT (HOPPER)



5T081-136-10

A:DC-35-ID-HOPPER

[illegible]

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

571000 WIRE HARNESS (BODY)

Fig.No. A500XX

Fig.No. 5720XX

060

040

030

020

010

050

070

080

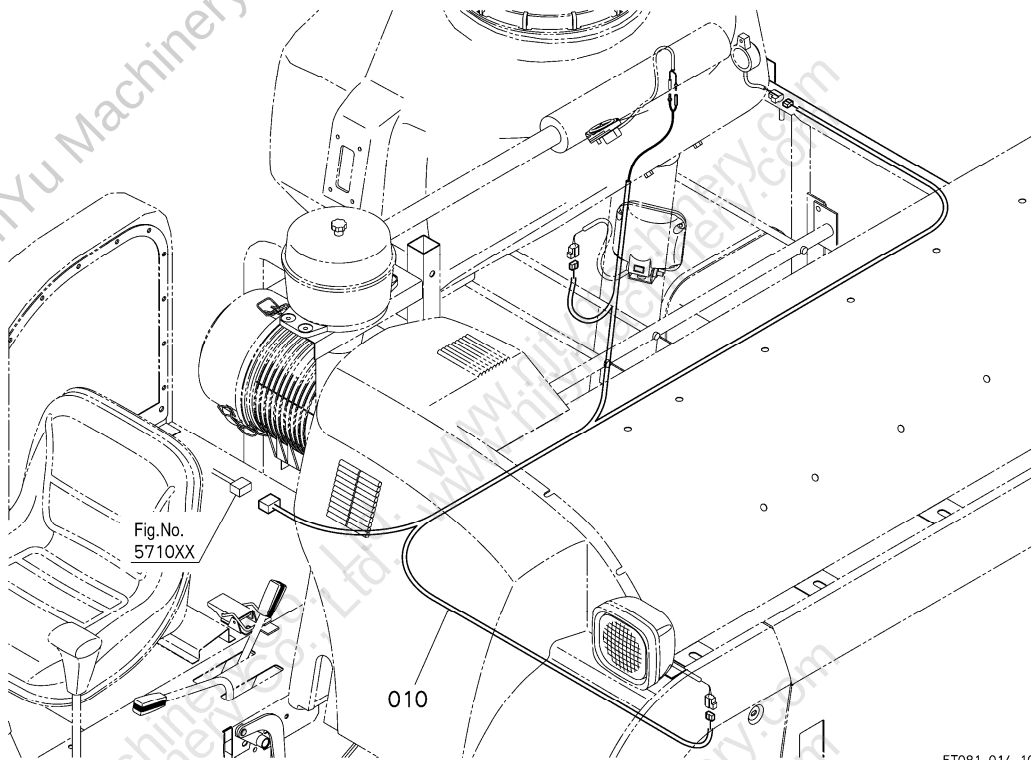
090

5T081-013-10

[illegible]

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572000 WIRE HARNESS (THRESHING)



5T081-014-10

A:DC-35-ID-THRESHING

[illegible]

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

A40000 MAIN FRAME

This technical drawing is an exploded view of the A40000 Main Frame. It shows the main frame structure (010) with various components and sub-assemblies. Key parts labeled include:

- 050: A small fastener or pin.
- 040: A rectangular plate with a grid pattern.
- 020: A bracket or support component.
- 030: A small fastener or pin.
- 010: The main frame structure.

The diagram illustrates the assembly of the main frame, showing the relationship between the main structure and the various components. A dashed line indicates the assembly path for the main frame.

5T081-016-12

[illegible]

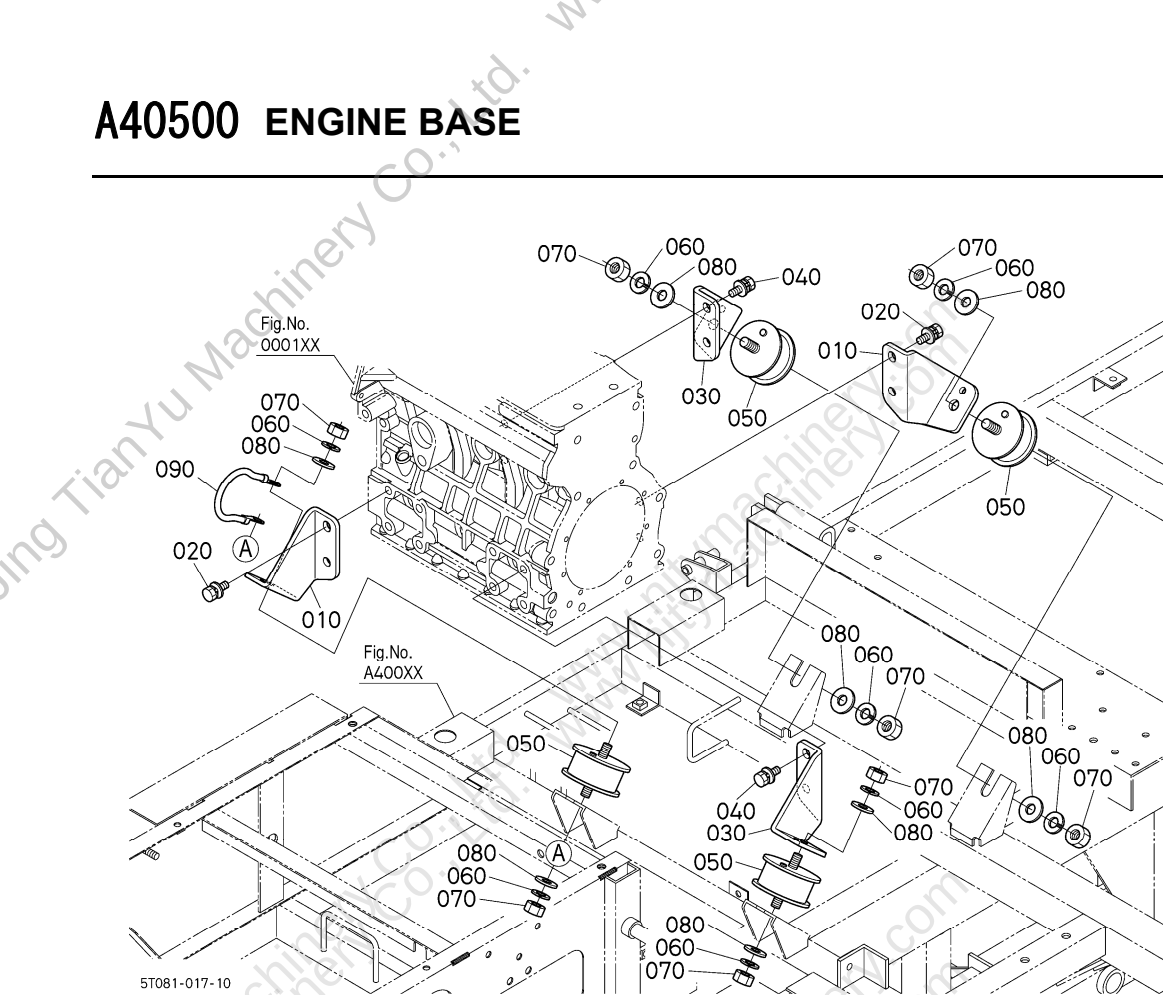
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A40500 ENGINE BASE

Fig.No.
0001XX

This technical diagram illustrates the assembly of the A40500 engine base. The main component, the engine base (010), is shown in an exploded view with various mounting hardware. A U-bolter (090) is shown with a nut (020) and a washer (080). Two additional washers (080) and nuts (060) are shown separately. A bracket (070) is also depicted. A callout 'A' points to a specific feature on the U-bolter. The diagram is labeled 'Fig.No. 0001XX'.

070
060
080
090
020
A
010



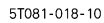
A:DC-35-ID

[illegible]

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

A40800 DECK

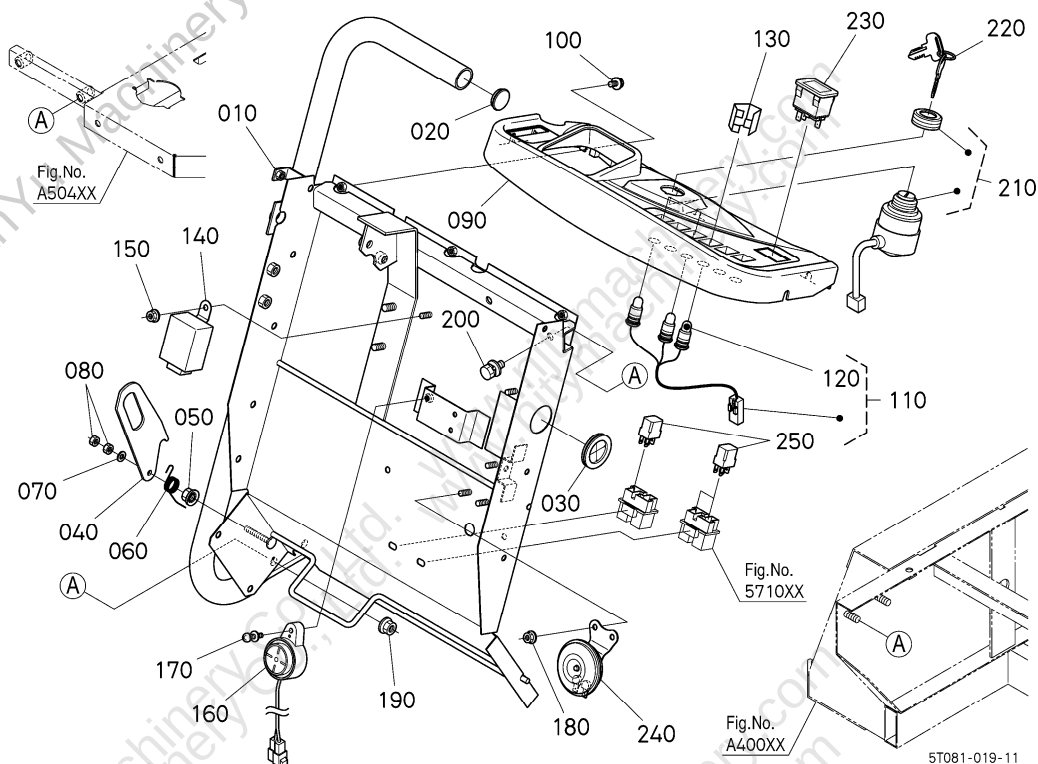
010



A:DC-35-ID

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

A50000 OPERATION FRAME

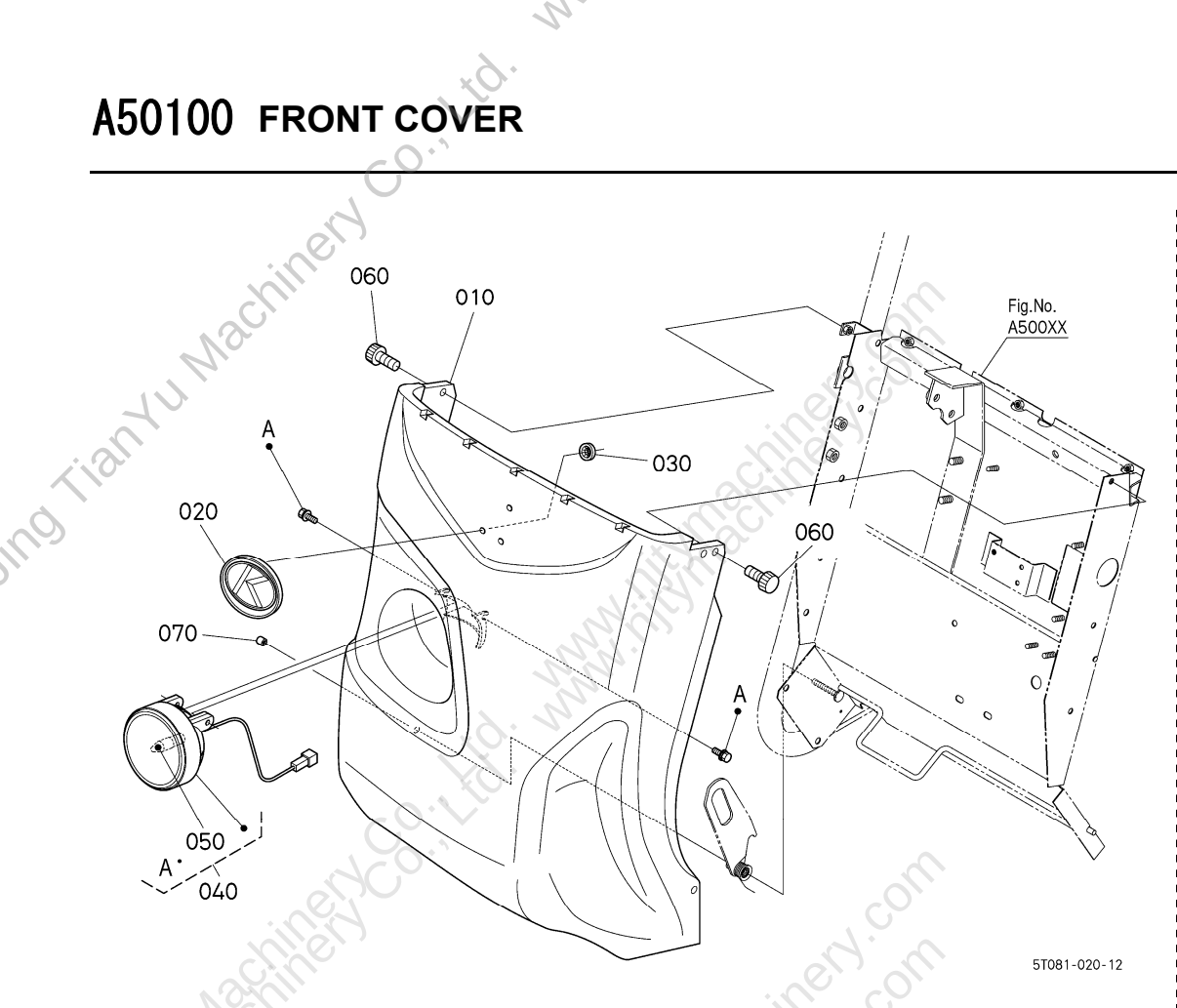


A:DC-35-ID

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	5T081-3111-3	FRAME	1		
020	5H592-3134-0	CAP	1		
030	5H592-2585-0	GROMMET	1		
040	5H592-3197-0	STOPPER	1		
050	02112-50080	HEX.NUT	1		
060	5H592-3199-0	SPRING,TORS.	1		
070	04015-50060	WASHER,PLAIN	1		
080	02014-50060	HEX.NUT	2		
090	5T081-4122-0	PANEL(FRONT)	1		
100	01754-50610	BOLT,FLANGE	3		
110	5T081-4155-0	ASSY LAMP,INDICATOR	1		
120	5H592-4157-0	LAMP	3	1.7W	
130	5H592-4128-0	REFLECTOR	3		
140	5T081-4223-0	UNIT,ALARM	1		
150	02021-50060	NUT	1		
160	5T057-4228-0	BUZZER,BACK	1		
170	03034-50525	SCREW,W SEMS(PAN HEAD)	1		
180	02021-50060	NUT	2		
190	02121-50080	NUT	2		
200	01125-50820	BOLT,W SEMS	2		
210	52200-9951-0	SWITCH	1		
220	18510-6372-0	KEY,ASSY(STARTER)	1	SET	
230	5T080-4121-0	METER,HOUR	1		
240	5T072-4251-0	HORN	1		
250	5H583-4125-0	RELAY	3		

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

A50100 FRONT COVER



5T081-020-12

A:DC-35-ID

[illegible]

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

A50400 OPERATION PANEL

This exploded view diagram illustrates the assembly of the A50400 Operation Panel. The main components are labeled with numbers: 010 (top panel), 020 (middle panel), 030 (right panel), 040 (bottom panel), 050 (screws), 060 (left panel), 070 (screws), 080 (screws), 090 (vertical support), 100 (vertical support), 110 (vertical support), 120 (screws), 130 (screws), 140 (knob), 150 (screws), 160 (motor), 170 (screws), 180 (screws), 190 (screws), 200 (screws), 210 (screws), 225 (screws), 230 (screws), 240 (screws), 250 (screws), 260 (screws), and 270 (screws). The diagram also shows three sub-assemblies: Fig.No. 1502XX (top left), Fig.No. A400XX (bottom left), and Fig.No. B310XX (bottom center). The assembly is shown in a disassembled state, with components labeled A and B indicating different views or sections.

Fig.No. 1502XX

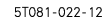
Fig.No. A400XX

Fig.No. B310XX

5T081-021-12

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	5T081-3211-0	FRAME	1		
020	5T081-3224-0	SUPPORT	1		
030	01125-50820	BOLT,W SEMS	1		
040	5T081-3242-0	COVER(MUFFLER)	1		
050	01027-50616	BOLT,W SEMS(LARGE WASHER)	4		
060	5T081-3246-0	CANVAS(LH.FRAME)	1		
070	04013-50080	WASHER,PLAIN	6		
080	53650-6127-0	FASTENER	6		
090	5T081-3314-0	SUPPORT,LEVER GUIDE	1		
100	01123-50816	BOLT,SEMS	1		
110	5T081-3315-0	SUPPORT,LEVER GUIDE	1		
120	01123-50816	BOLT,SEMS	2		
130	01125-50820	BOLT,W SEMS	1		
140	5H540-4591-0	BAND,CORD	1		
150	5T081-3222-0	SUPPORT	1		
160	01123-50820	BOLT,SEMS	2		
170	01125-50820	BOLT,W SEMS	2		
180	5T081-3223-5	SUPPORT(FRAME,2)	1		
190	01123-50820	BOLT,SEMS	6		
200	5T081-3244-0	COVER	1		
210	01027-50616	BOLT,W SEMS(LARGE WASHER)	2		
220	5H592-3525-0	CUSHION,INSULATOR	1		
225	5T071-7219-0	STUFFING, C73COVER 2	1		
230	5T081-3248-0	COVER	1		
240	01027-50616	BOLT,W SEMS(LARGE WASHER)	3		
250	01125-50820	BOLT,W SEMS	2		
260	5T057-4224-2	SWITCH,COMBINATION	1		

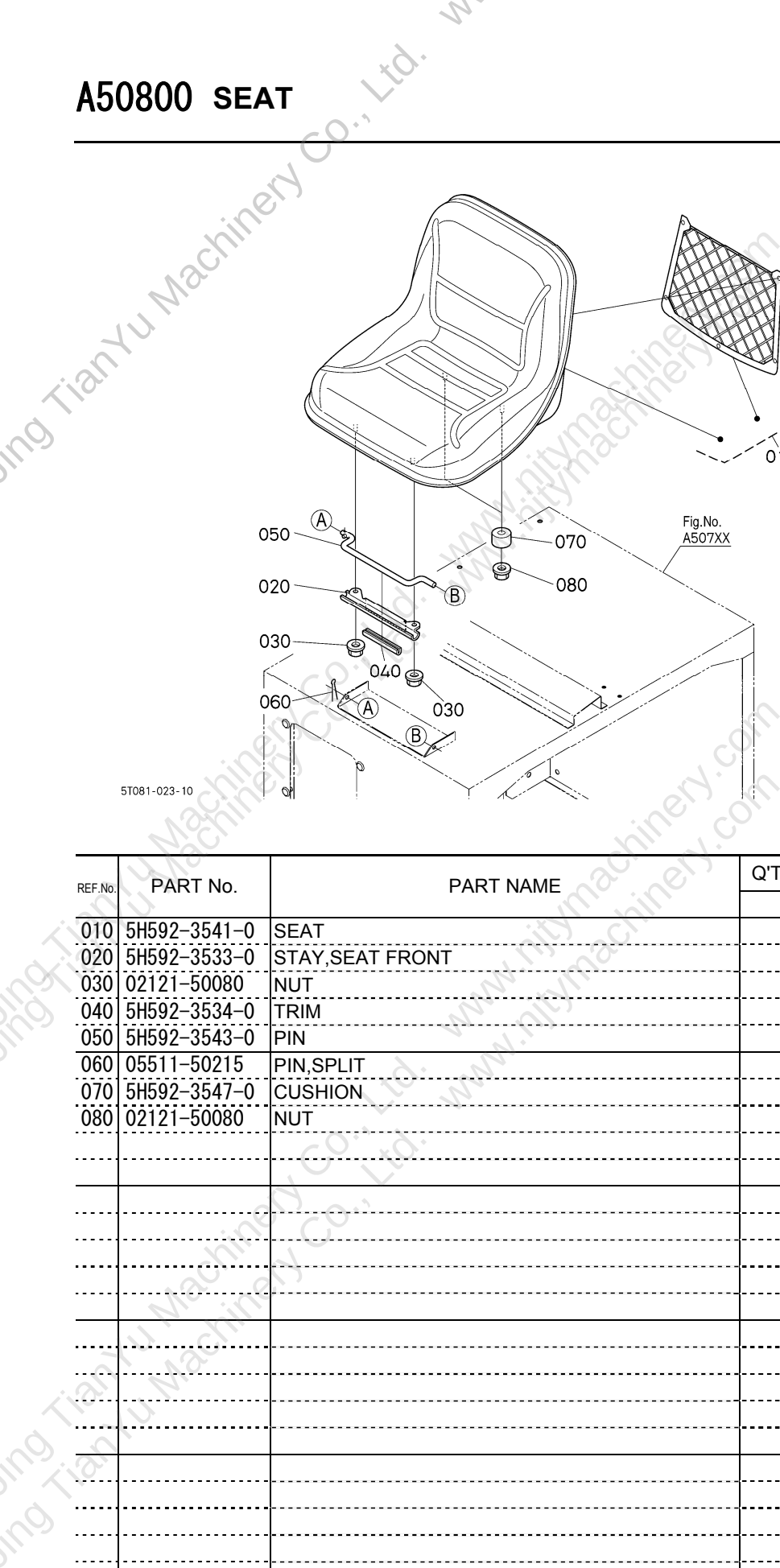
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A:DC-35-ID

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

A50800 SEAT

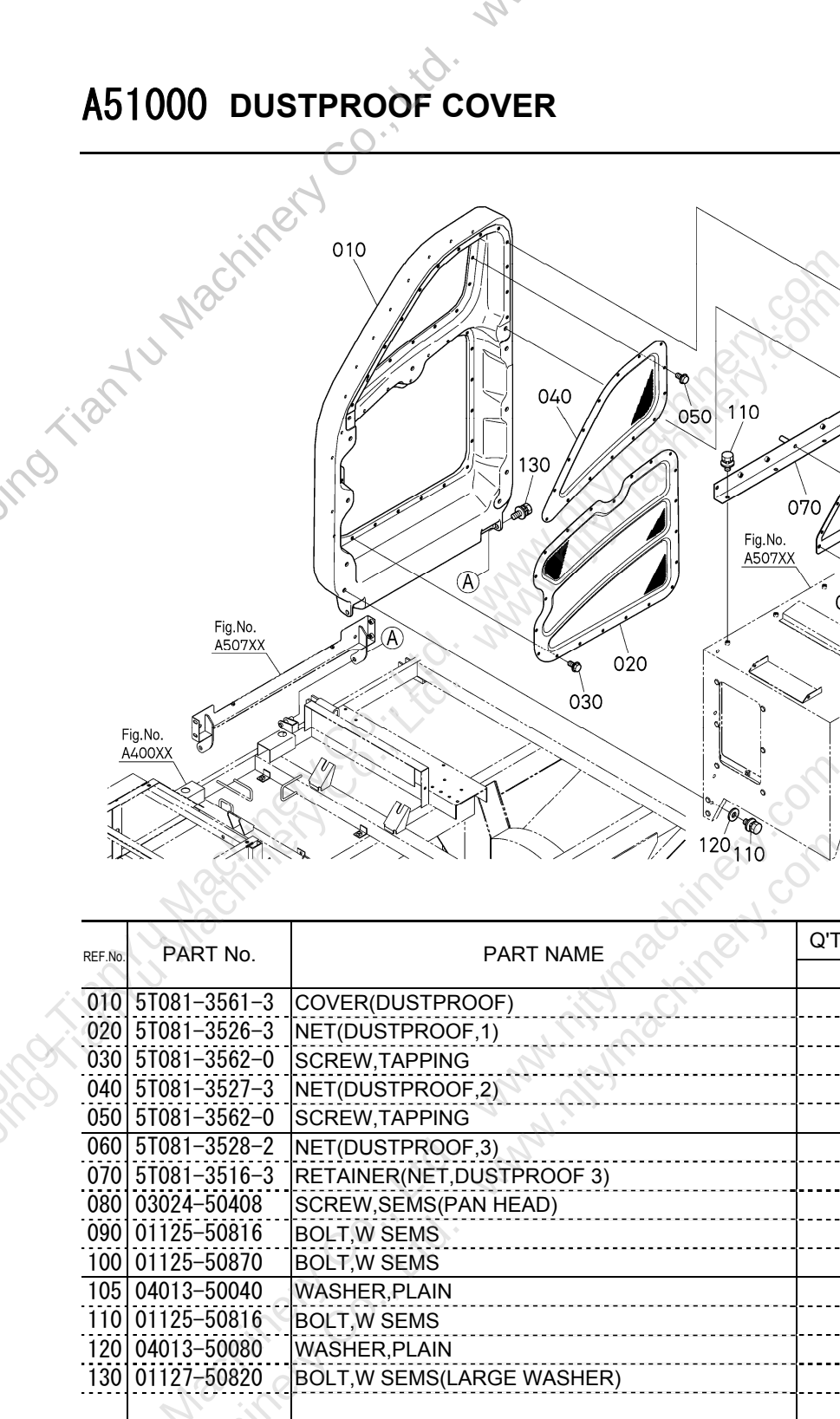


A:DC-35-ID

[illegible]

$\leftrightarrow$ Interchangeable; $\ncong$ not Interchangeable; $\leftarrow$ new for old; $\rightarrow$ old for new

A51000 DUSTPROOF C



5T081-024-11

A:DC-35-ID

[illegible]

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

A51500 CANOPY

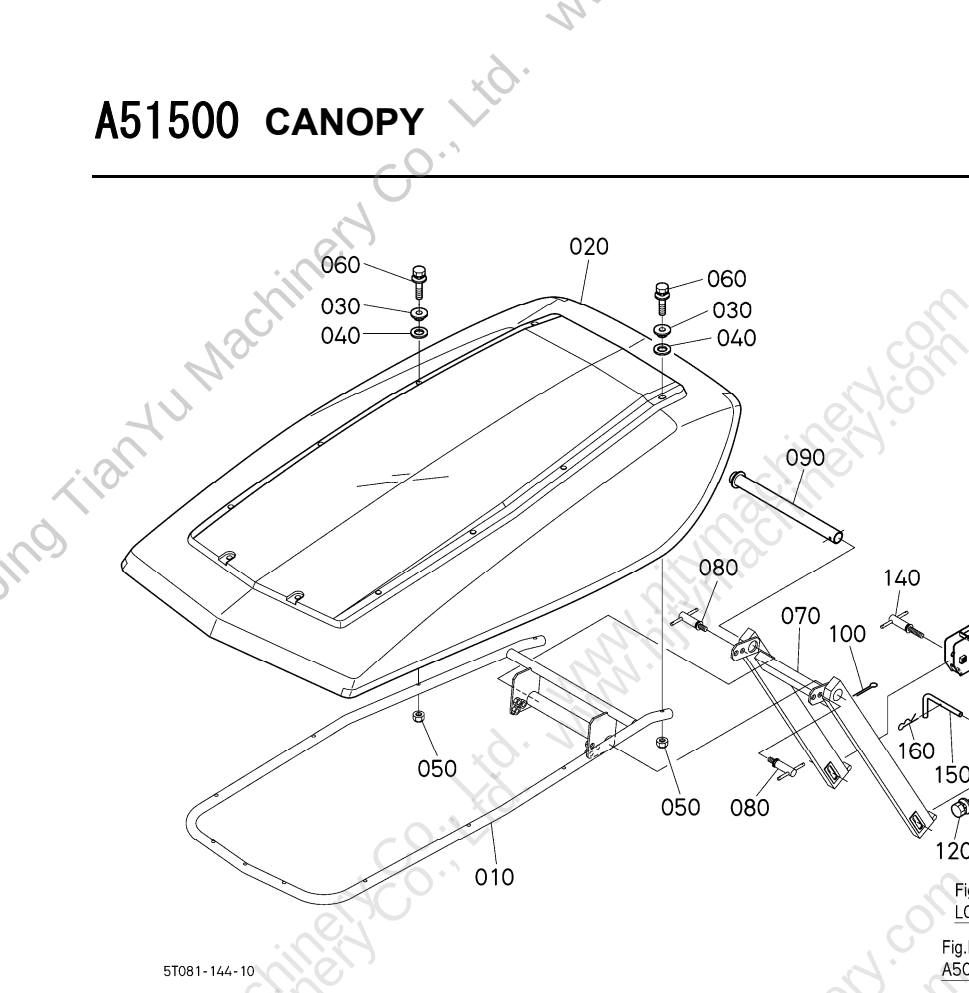


Fig.No.
L005XX

Fig.No.
A504XX

A:DC-35-ID

[illegible]

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

A60000 COUNTER PULLEY

This exploded view diagram illustrates the components of the A60000 Counter Pulley assembly. The parts are labeled as follows:

- Fig.No. 0103XX**: A circular pulley wheel with a central hub and six mounting holes.
- 010**: A pulley wheel with a central hub and a single mounting hole.
- 020**: A small pin or bolt used to secure the pulley wheel to the hub.
- Fig.No. H217XX**: A pulley wheel with a central hub and a single mounting hole.
- 030**: A long, flexible, U-shaped belt or cable.
- Fig.No. A605XX**: A small pulley wheel with a central hub and a single mounting hole.
- Fig.No. B310XX**: A small pulley wheel with a central hub and a single mounting hole.
- 040**: A long, flexible, U-shaped belt or cable, similar to 030 but with a different profile.
- Fig.No. A504XX**: A vertical metal plate or bracket with a central slot and a mounting hole.
- 050**: A small pin or bolt used to secure the metal plate to the mounting bracket.
- 060**: A small pin or bolt used to secure the mounting bracket to the frame.

The diagram shows the assembly of the counter pulley system, including the pulley wheels, the flexible belt/cable, and the mounting bracket.

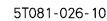
[illegible]

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A60500 TENSION (TRAVEL)

Fig.No. A400XX

Fig.No. A600XX

[illegible]

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B30000 TRANSMISSION CASE

This technical diagram illustrates the exploded view of the B30000 Transmission Case. The main components shown include the upper and lower housing halves, the input shaft assembly, the output shaft assembly, and various internal gears and bearings. The diagram is labeled with part numbers: 070, 080, 100, 090, 190, 210, 200, 020, 040, 030, 130, 140, 050, 160, 150, 170, 180, 010, 060, 120, 110, 210, 230, and 220. A dashed line indicates the assembly path. The diagram is identified as Fig.No. A400XX.

Fig.No. A400XX

5T081-027-10

[illegible]

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B31000 HST

Fig. No. B300XX

Fig. No. B350XX

5T081-028-12

REF.No.	PART No.	PART NAME	Q'TY
010	5T081-1634-0	V-PULLEY	
020	05712-00528	FEATHER KEY	
030	5H471-2216-0	WASHER, PLAIN	



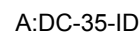
5T081-028-12

Fig.No.
B350XX

[illegible]

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5T081-029-10



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

B31200 HST [COMPONENT PARTS] 2

The diagram illustrates the exploded view of the B31200 HST component parts. The main assembly is labeled Fig.No. B311XX. The diagram shows the following parts and sub-assemblies:

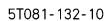
- 040: O-ring
- 030: O-ring
- 020: O-ring
- 010: Sub-assembly (Fig.No. B31100, Fig.No. B31300, Fig.No. B31500)
- 050: O-ring
- 080: Piston rod
- 070: Piston ring
- 090: O-ring
- 100: Piston pin
- 060: Piston pin bush
- 130: Piston pin bush
- 110: Piston pin bush
- 120: Piston pin bush

5T081-131-10

[illegible]

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B31300 HST [COMPON



020
2
150
Fig.No.B31100
Fig.No.B31200
Fig.No.B31400
Fig.No.B31500

[illegible]

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

B31400 HST [COMPONENT PARTS] 4

The diagram illustrates the exploded view of the B31400 HST component parts. The main assembly is shown in the center, with various sub-assemblies and individual parts labeled with numbers and letters. The parts are organized into groups, with some groups indicated by brackets and labels.

Key components and labels include:

- 040, 050, 030, 070, 060, 010, 020, 120, 090, 110, 100, 080
- Letters A and B indicating specific assembly points or features.
- Fig.No.B31500 020~050
- Fig.No.B31100
- Fig.No.B31300
- Fig.No.B31500 060~110

5T081-133-10

[illegible]

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B31500 HST [COMPONENT PARTS] 5

Fig.No.
B314XX

020
} 110
Fig.No.B31100
} Fig.No.B31400

010

020

070

070

040

030

050

060

070

080

090

100

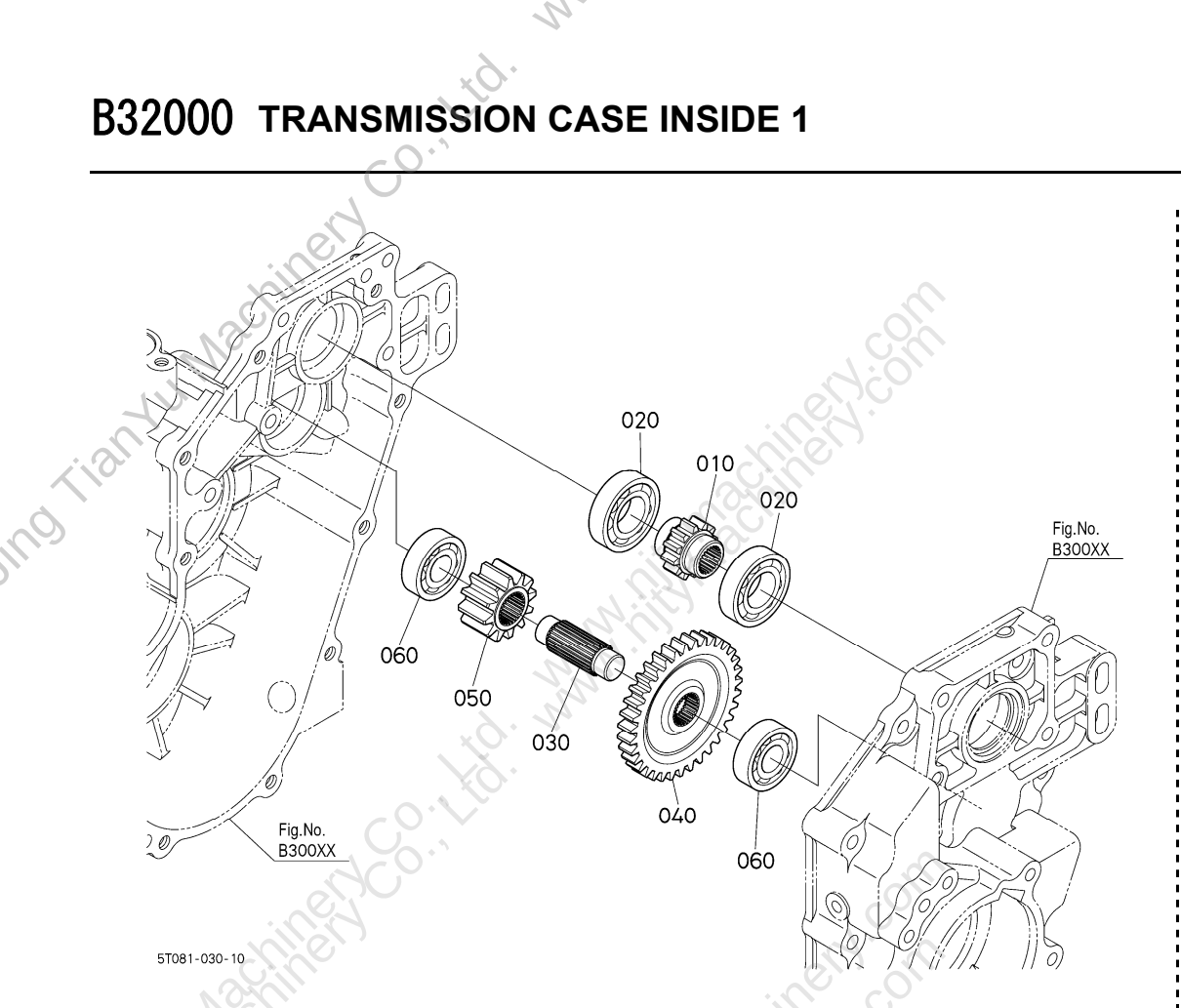
110

5T081-134-10

[illegible]

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B32000 TRANSMISSION CASE INSIDE 1



A:DC-35-ID

[illegible]

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

B32400 TRANSMISSION CASE INSIDE 2

This diagram illustrates the internal components of the B32400 transmission case. It shows the input and output shafts, their associated gears, bearings, and seals. The parts are labeled with numbers: 010, 020, 030, 040, 050, 060, 070, 080, 090, 100, 110, 120, 130, 140, and 150. The diagram also includes labels for 'Fig.No. B300XX' and 'Fig.No. B300XX'.

Fig.No. B300XX

Fig.No. B300XX

5T081-031-10

[illegible]

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B32800 TRANSMISSION CASE INSIDE 3

This exploded view diagram illustrates the internal components of the B32800 Transmission Case. The main assembly is shown in the center, with various parts labeled with numbers. The components are arranged in a way that shows their relative positions and how they fit together. The diagram includes the following parts:

- 010: Main shaft
- 020: Input shaft
- 030: Gear
- 040: Gear
- 050: Gear
- 060: Gear
- 070: Gear
- 080: Gear
- 090: Gear
- 100: Gear
- 110: Gear
- 120: Gear
- 130: Gear

The diagram also shows the assembly of the input shaft (020) and the main shaft (010) into the transmission case. The input shaft (020) is shown with its gear (040) and the main shaft (010) is shown with its gear (030). The diagram includes the following labels:

- Fig.No. B300XX
- Fig.No. B300XX

5T081-032-11

[illegible]

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B33201 BRAKE LH



A:DC-35-ID

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

B33202 BRAKE RH



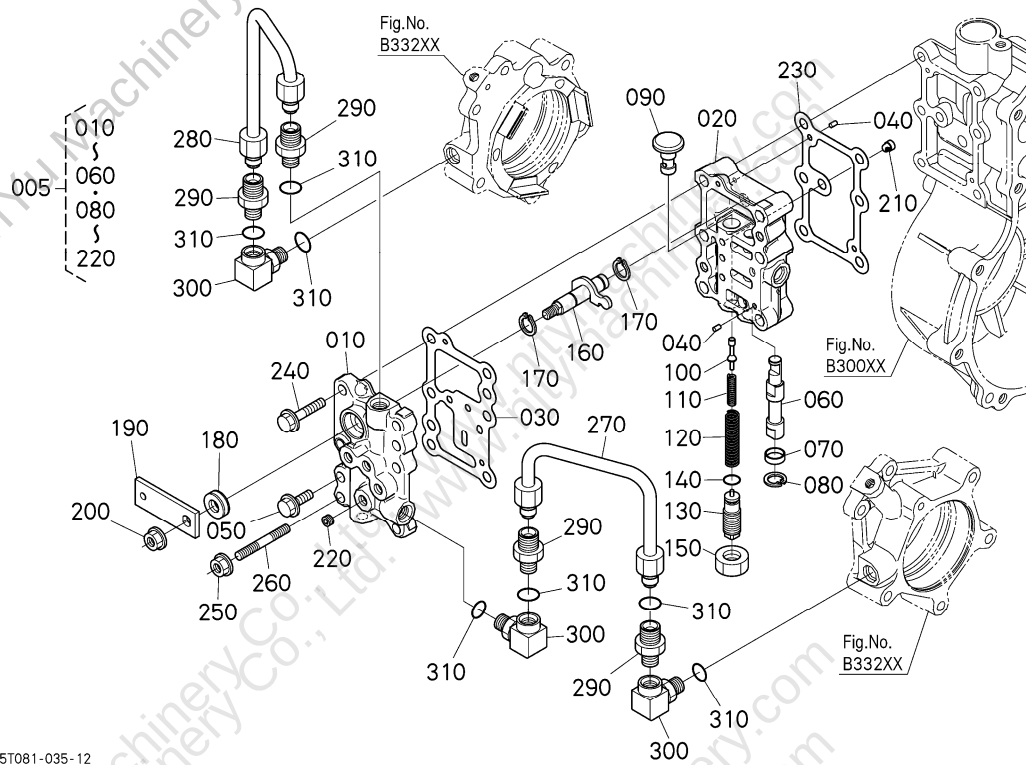
Fig.No.
B300XX

A:DC-35-ID

[illegible]

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

B35000 VALVE CASE



A:DC-35-ID

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
005	5T081-1800-0	VALVE,ASSY	1		
010	5T081-1811-3	CASE(VALVE,1)	1		
020	5T081-1813-3	CASE(VALVE,2)	1		
030	5T081-1821-0	GASKET(VALVE,1)	1		
040	05012-00410	PIN,STRAIGHT	4		
050	01754-50830	BOLT,FLANGE	2		
060	5T081-1851-2	SPOOL(CHARGE)	1		
070	32530-2122-0	PLUG	1		
080	04611-00170	CIR-CLIP,INTERNAL	1		
090	5T081-1855-0	HOLDER(RELIEF)	1		
100	5T081-1856-2	POPPET(RELIEF)	1		
110	5T081-1882-0	SPRING(RELIEF)	1		
120	5T081-1884-0	SPRING(HOLDER)	1		
130	5T081-1857-0	SCREW	1		
140	5W410-0090-0	O-RING(1-0009)	1		
150	02172-50140	HEX.NUT	1		
160	5T081-1881-2	CAM	1		
170	04612-00120	CIR-CLIP EXTERNAL	2		
180	5W901-2227-0	SEAL,OIL	1		
190	5T081-1871-0	ARM	1		
200	02751-50080	NUT,FLANGE	1		
210	5T081-1888-0	FILTER	1		
220	5T081-1754-0	PLUG(R1/8)	4		
230	5T081-1822-0	GASKET	1		
240	01754-50860	BOLT,FLANGE	4		
250	02751-50080	NUT,FLANGE	2		
260	01518-50860	BOLT,STUD	2		
270	5T081-1861-0	PIPE(L)	1		
280	5T081-1862-0	PIPE(R)	1		
290	5T081-1765-0	JOINT,STRT PIPE	4		

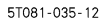
↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

B35000 VALVE CASE

The diagram illustrates the exploded view of the B35000 Valve Case assembly. The components are labeled as follows:

- 005**: A bracket indicating a group of four O-rings with part numbers 010, 060, 080, and 220.
- 280**: A curved pipe or hose.
- 290**: A threaded plug or cap.
- 300**: The main valve case body.
- 310**: A washer or spacer ring.

The assembly is shown in a disassembled state, with the components arranged to show their relative positions and how they fit together. The O-rings (005) are positioned to seal the connections between the pipe (280), the plug (290), and the case body (300). The washer (310) is shown between the plug (290) and the case body (300).



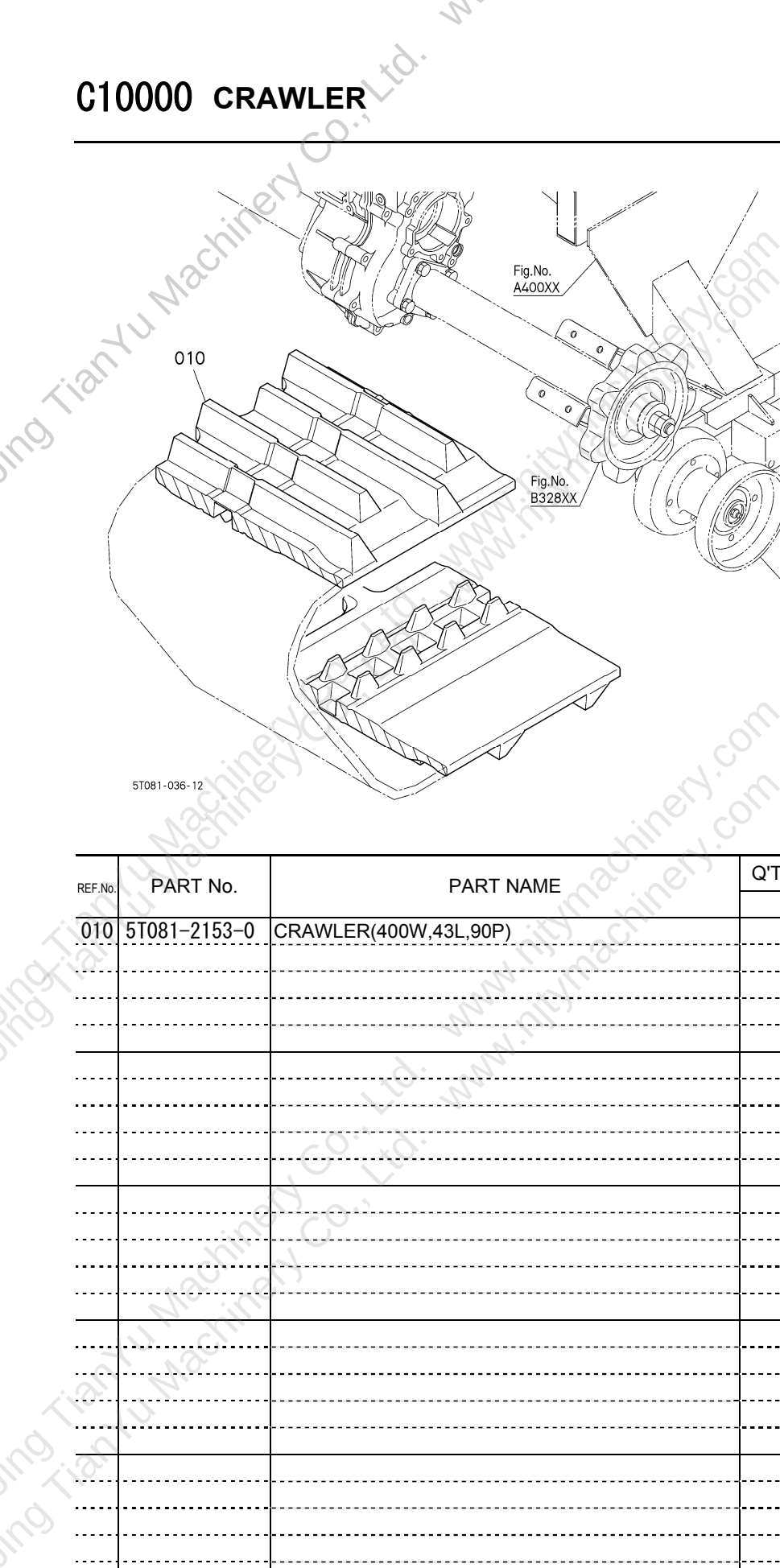
A:DC-35-ID

[illegible]

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

C10000 CRAWLER

010

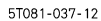


A:DC-35-ID

[illegible]

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

C10101 TRACK ROLLER LH



A:DC-35-ID

[illegible]

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

C10102 TRACK ROLLER RH

Fig.No. A400XX

Fig.No. C110XX

Fig.No. C110XX

5T081-038-11

[illegible]

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C10201 CRAWLER TENSION LH

This exploded view diagram illustrates the assembly of the left side of a crawler tensioning system. The components are labeled with part numbers:

- 210**: A long, threaded tensioning rod.
- 150**: A coiled spring that fits onto the rod.
- 160**: A lock washer that fits onto the rod.
- 165**: A lock nut that fits onto the rod.
- 010**: A bracket or housing that fits onto the rod.
- 040**: A large roller or pulley that fits onto the rod.
- 050**: A smaller roller or pulley that fits onto the rod.
- 190**: A small pin or bolt that fits into the bracket.
- 200**: A small pin or bolt that fits into the bracket.
- 090**: A small pin or bolt that fits into the bracket.
- 070**: A small pin or bolt that fits into the bracket.
- 020**: A large wheel or pulley that fits onto the rod.
- 080**: A small pin or bolt that fits into the wheel.
- 12**: A small pin or bolt that fits into the wheel.
- 170**: A bracket or housing that fits onto the rod.
- 180**: A small pin or bolt that fits into the bracket.

The diagram shows the assembly sequence from the tensioning rod (210) and spring (150) through the various rollers and brackets, culminating in the large wheel (020) and its associated components.

A:DC-35-ID

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

C10202 CRAWLER TENSION RH

Fig. No. A400XX

110 130 100 120 080 030 060 030 060 140 020 070 090 150 165 160 170 180

A:DC-35-ID

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

C10401 CRAWLER GUIDE LH

Fig.No. A400XX

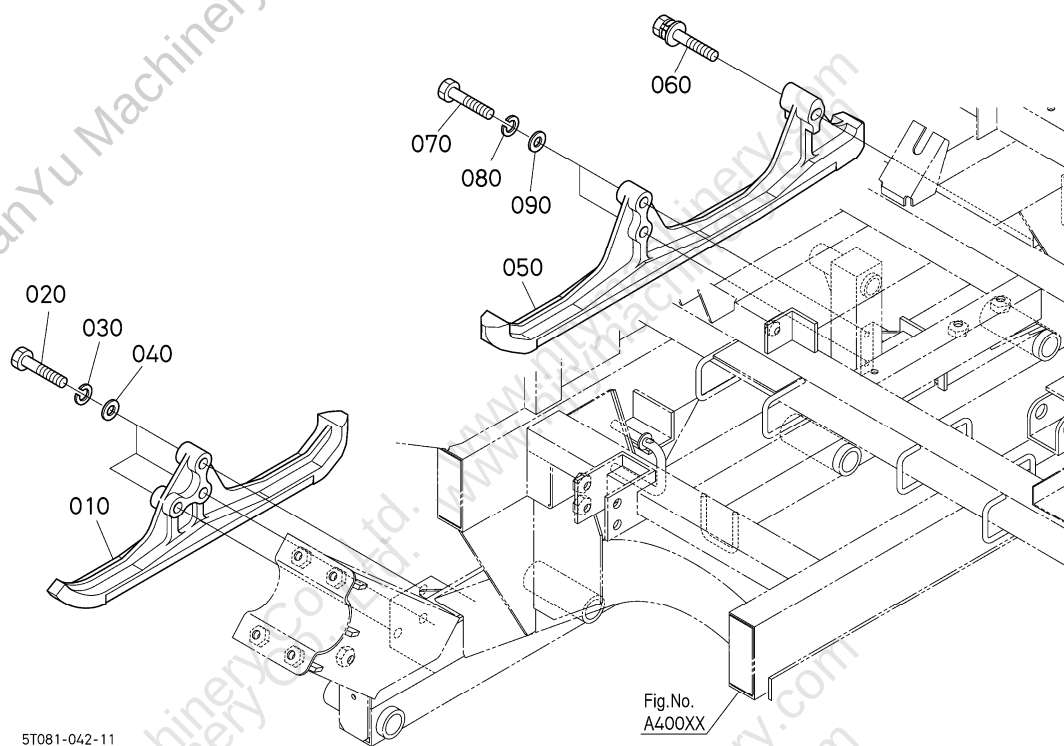
010 020 030 040 050 060 070 080 090

5T081-041-12

[illegible]

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C10402 CRAWLER GUIDE



A:DC-35-ID

[illegible]

$\leftrightarrow$ Interchangeable; $\nleftrightarrow$ not Interchangeable; $\leftarrow$ new for old; $\rightarrow$ old for new

C10601 CARRIER ROLLER LH

Fig.No. A400XX

160

150

010

040

060

050

030

070

080

020

090

100

130

110

140

120

5T081-043-12

[illegible]

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C10602 CARRIER ROLLER RH

Fig.No. A400XX

5T081-044-11

[illegible]

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C11000 CRAWLER GUARD

This technical drawing is an exploded view of the C11000 Crawler Guard assembly. It shows the main frame, side rails, and various mounting brackets and fasteners. The assembly is labeled with part numbers: 010 for the main frame, 020 for the side rails, 030 for the mounting brackets, 040 for the side rails, 050 for the mounting brackets, and 060 for the side rails. A callout box in the upper left corner identifies the figure as 'Fig.No. A400XX'.

Fig.No.
A400XX

020

030

030

010

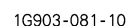
050

040

A:DC-35-ID

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

D70500 HYDRAULIC PUMP



A:DC-35-ID

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

D70600 HYDRAULIC PUMP [COMPONENT PARTS]

The diagram illustrates the exploded view of the D70600 Hydraulic Pump. The main components are labeled as follows:

- A**: Pump housing (left)
- B**: Drive shaft
- C**: Gear assembly
- D**: Coupling sleeve
- E**: Flange
- F**: O-ring
- G**: Pump housing (right)
- 010**: Bolt
- 020**: Seal ring
- 030**: Bolt
- 040**: Seal ring
- 050**: O-ring

The assembly sequence is indicated by the following list:

- A
- G
- 020
- 050

1G874-014-11

[illegible]

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D70700 OIL DRAIN HOSE

Fig.No. A400XX

Fig.No. 0002XX

030

020

010

020

080

070

040

050

060

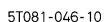
5T081-015-10

A:DC-35-ID

[illegible]

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D71000 HYDRAULIC HOSE 1



A:DC-35-ID

[illegible]

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

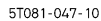
D71200 HYDRAULIC HOSE

Fig.No. 1502XX

Fig.No. D720XX

Fig.No. D735XX

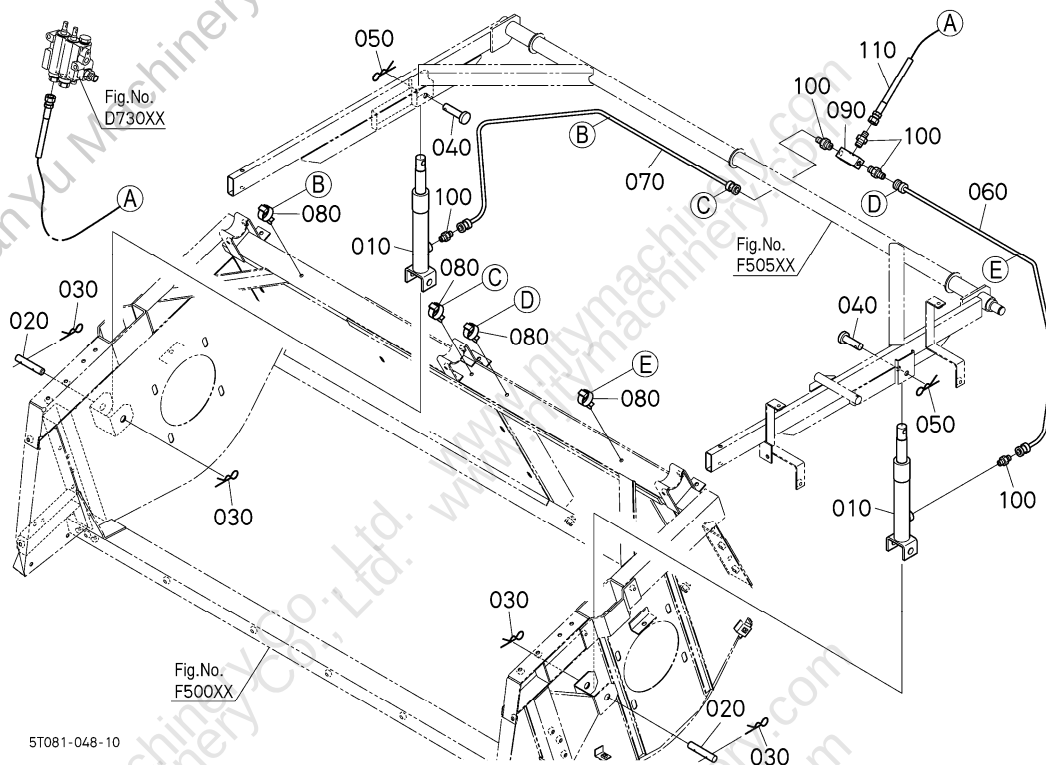
140



A:DC-35-ID

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

D72000 REEL ELEVATOR CYLINDER



A:DC-35-ID-REEL/FEEDER

[illegible]

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

5T050-110-12



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

D73000 HYDRAULIC UN



A:DC-35-ID

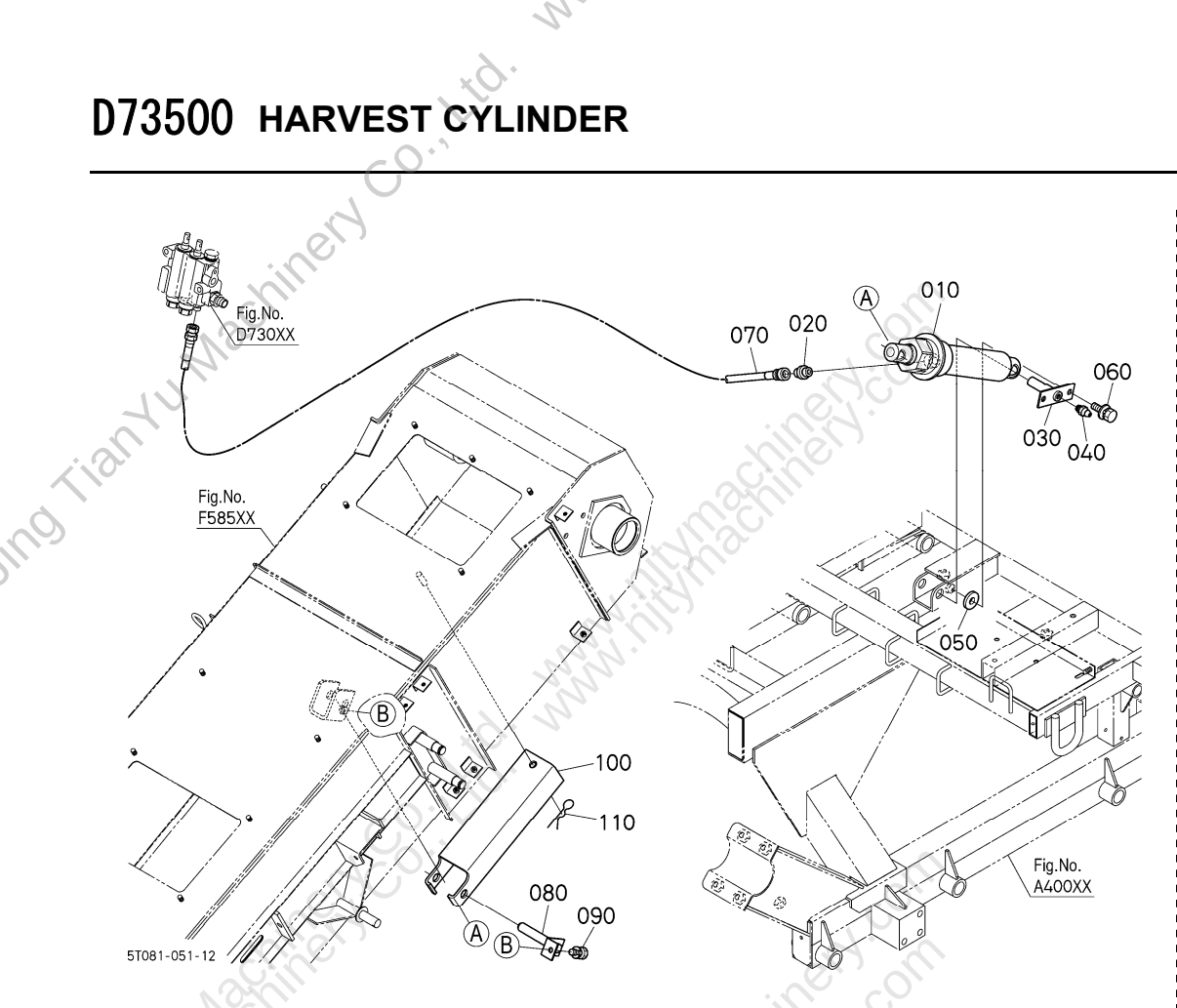
↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

D73100 HYDRAULIC UNIT [COMPONENT PARTS] (HARVEST)

[illegible]

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D73500 HARVEST CYLINDER

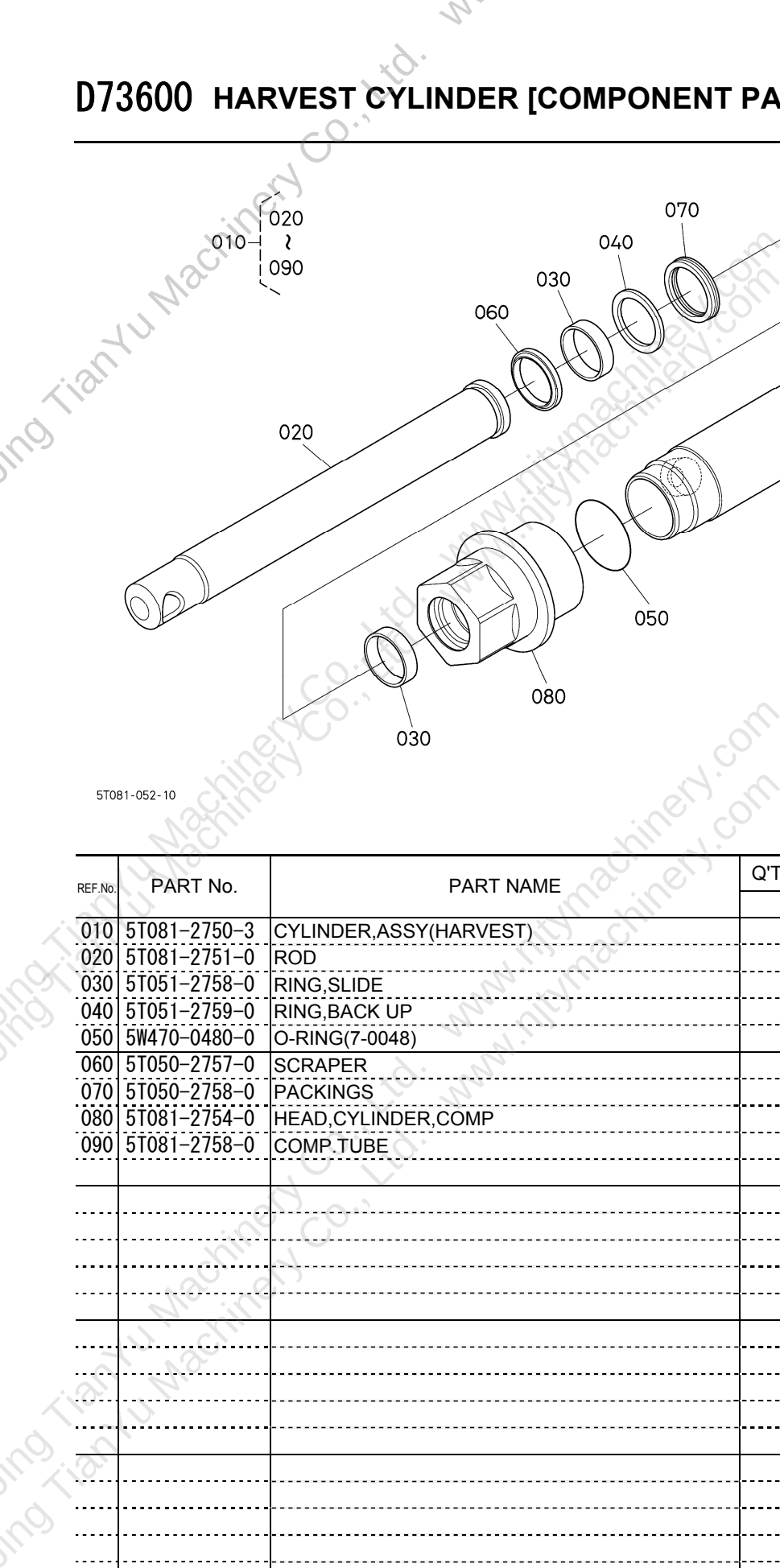


A:DC-35-ID

[illegible]

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

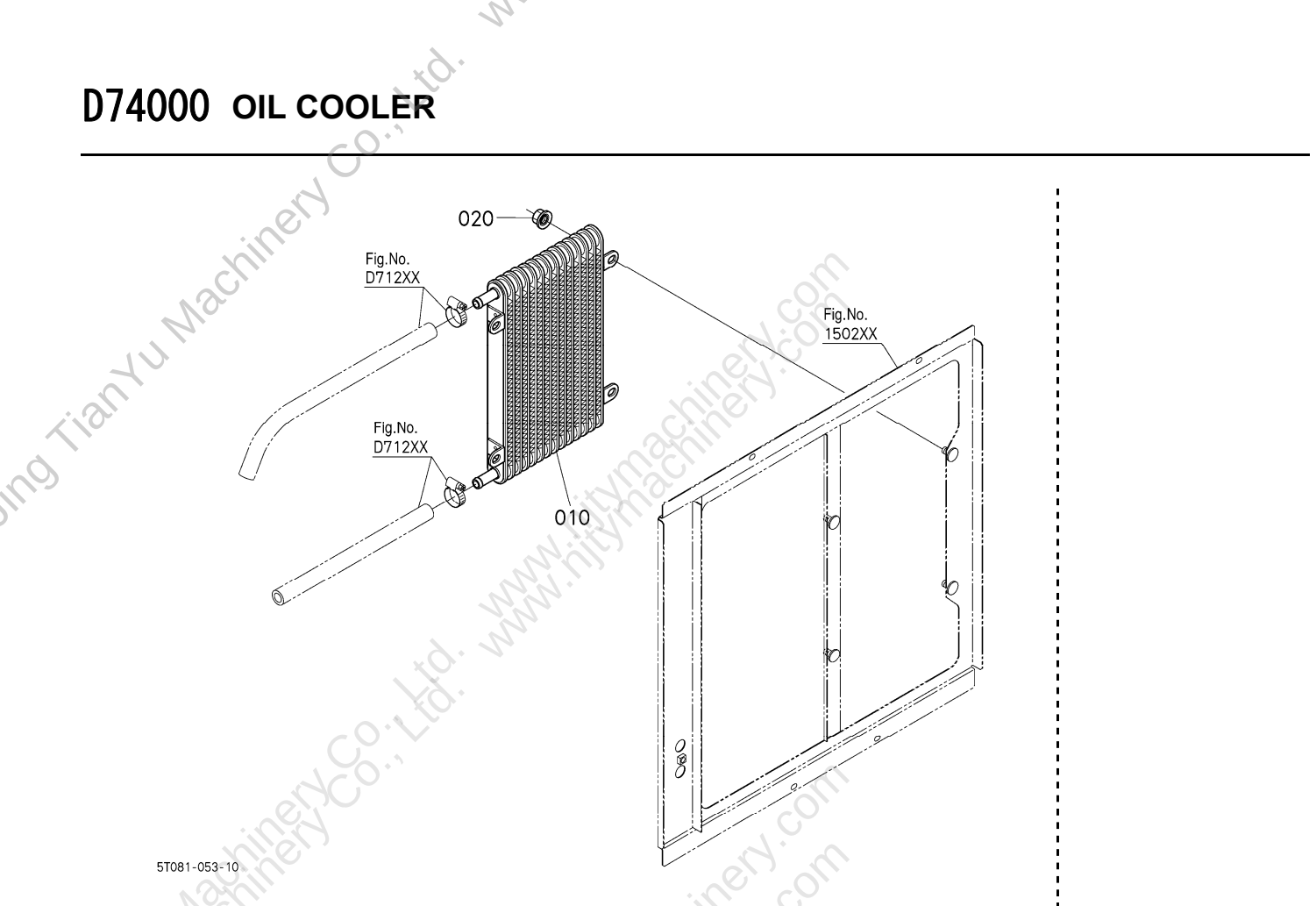
D73600 HARVEST CYLI



A:DC-35-ID

[illegible][illegible]

D74000 OIL COOLER



A:DC-35-ID

[illegible][illegible]

E20000 ACCELERATOR LEVER



A:DC-35-ID

[illegible]

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

E20200 MAIN GEAR SHIFT LEVER

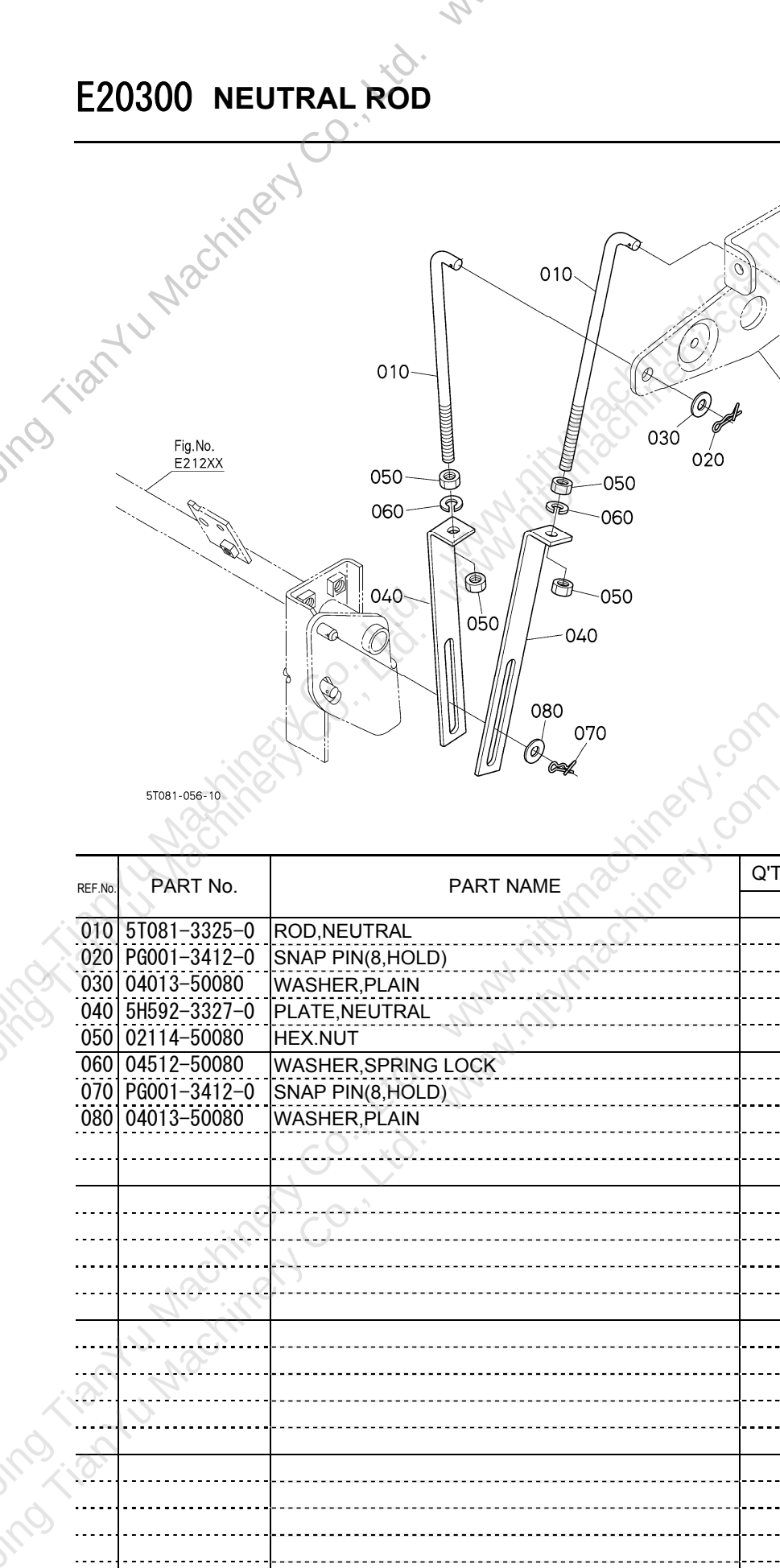


A:DC-35-ID

[illegible]

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

E20300 NEUTRAL ROD



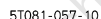
5T081-056-10

A:DC-35-ID

[illegible]

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

E20400 MAIN GEAR SHIFT ROD



A:DC-35-ID

[illegible]

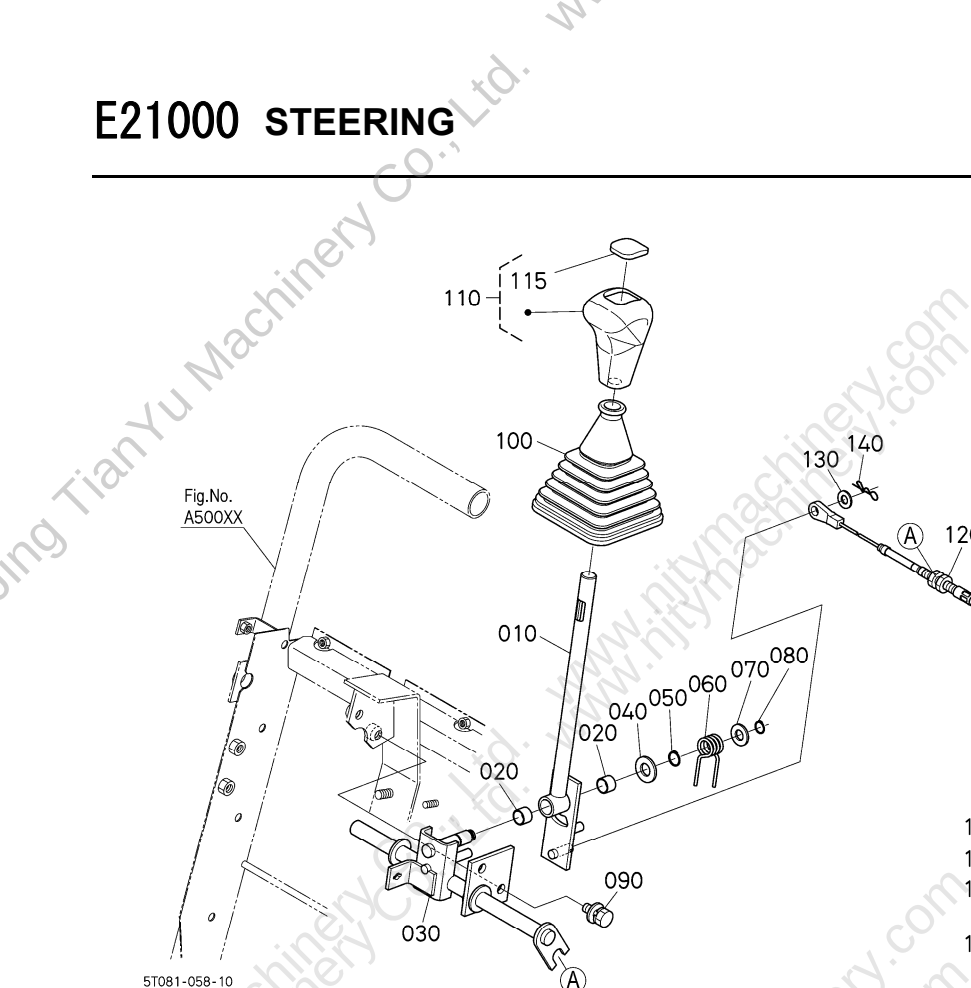
↔ Interchangeable; ≠ not Interchangeable; ← new for old; → old for new

E21000 STEERING

Fig.No.
A500XX

110 { 110

100



A:DC-35-ID

[illegible]

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

E21200 BRAKE PEDAL

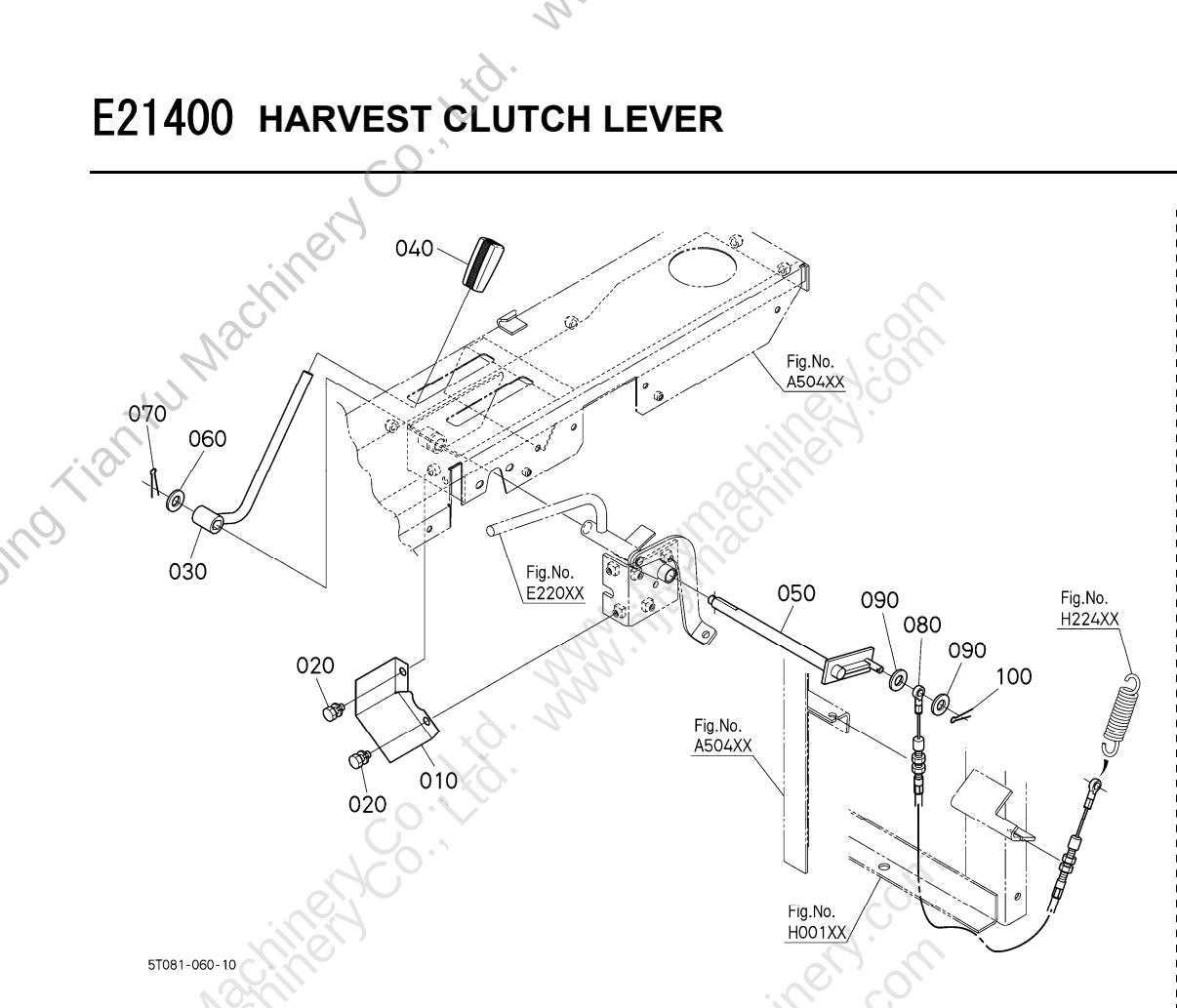
This diagram illustrates the assembly of the E21200 Brake Pedal. It shows the pedal arm (010) being attached to the pedal bracket (020). The pedal arm is a long, curved metal piece. The pedal bracket is a smaller, L-shaped metal piece. A spring (030) is shown attached to the bracket, and a pin (040) is used to secure the assembly. The diagram is labeled with part numbers 010, 020, 030, and 040.



A:DC-35-ID

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

E21400 HARVEST CLUTCH LEVER



5T081-060-10

A:DC-35-ID

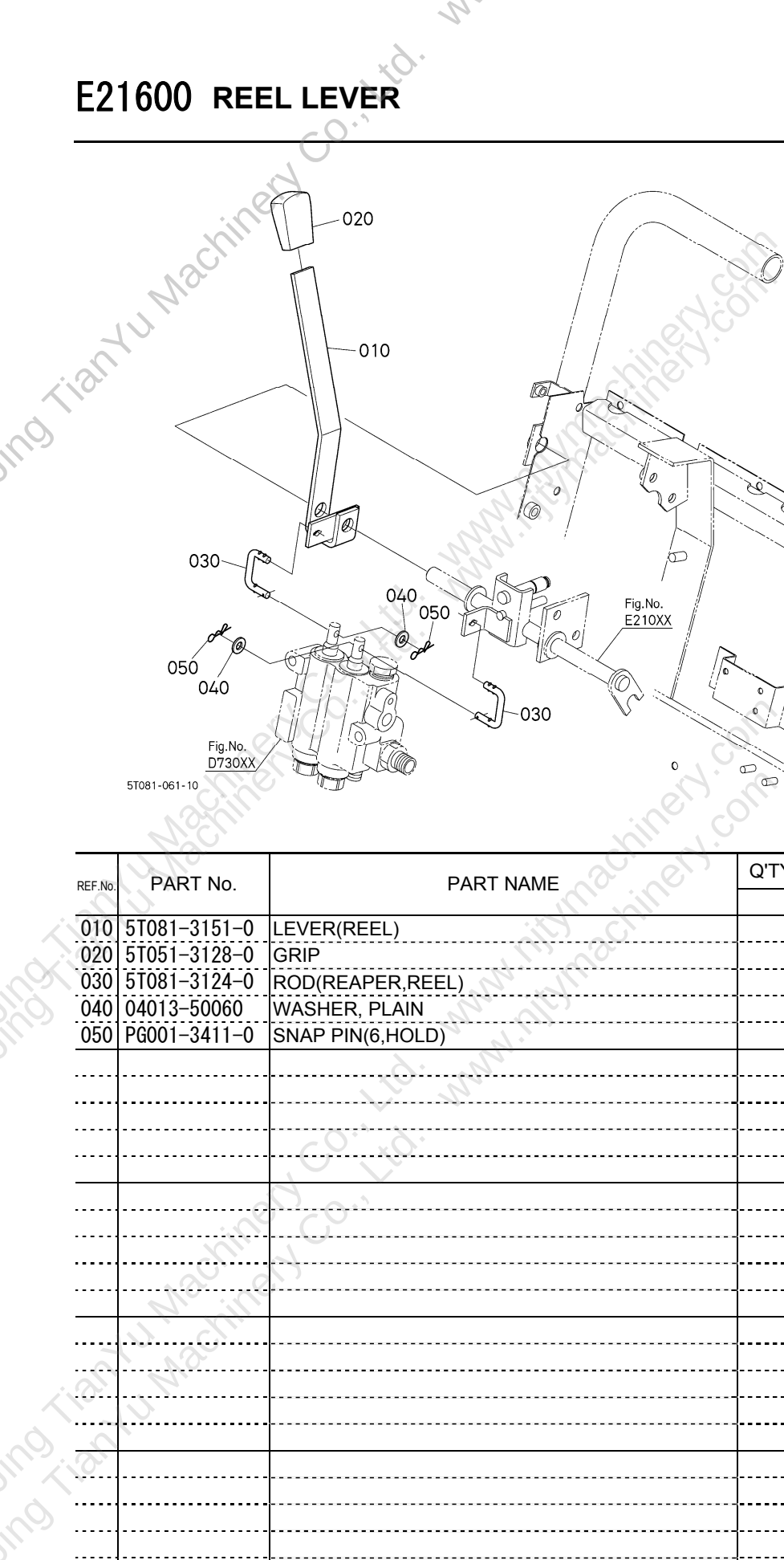
[illegible]

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

E21600 REEL LEVER

020

010

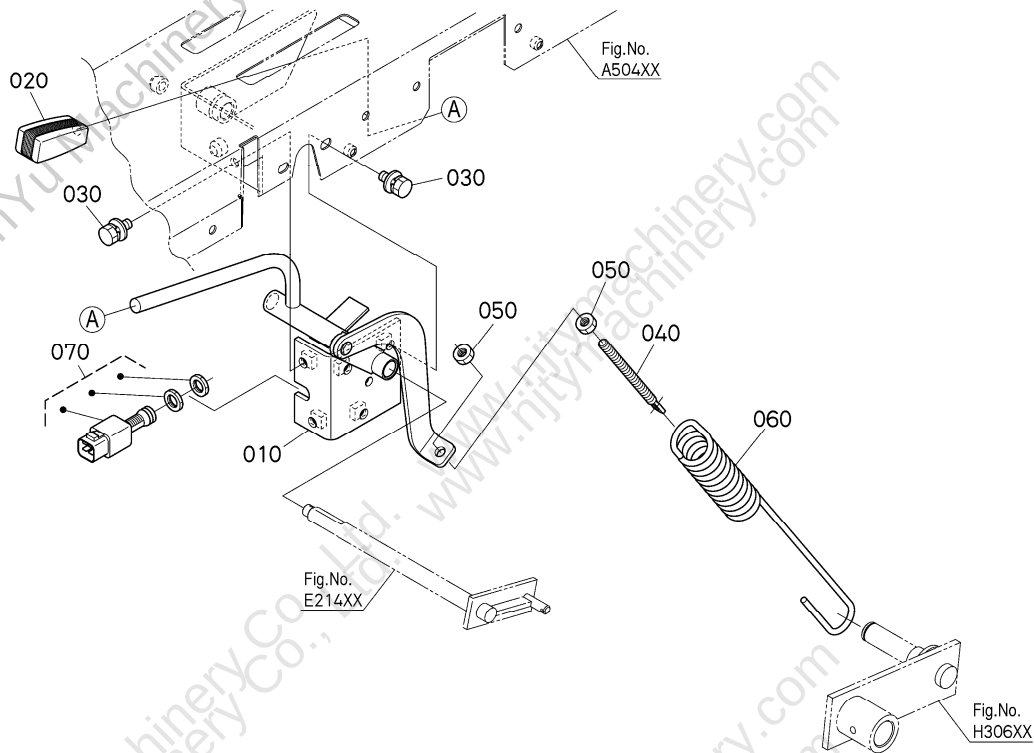


A:DC-35-ID

[illegible]

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

E22000 THRESHING CLUTCH LEVER



A:DC-35-ID

[illegible]

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

F50000 HARVEST FRAME

This technical drawing shows an exploded view of the F50000 Harvest Frame. The main frame is a large, rectangular structure with a central longitudinal beam (040) and two side rails (010). The front end features a complex assembly including a circular opening (030) and a mounting bracket (020). The rear end has a similar circular opening (030) and a mounting bracket (020). Various bolts and nuts (050, 060, 070) are shown in their respective positions for assembly. A dashed line indicates the vertical orientation of the frame.

5T081-063-11

A:DC-35-ID-REEL/FEEDER

[illegible]

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F50500 REEL FRAME

This technical drawing is an exploded view of the F50500 Reel Frame. It shows the main frame structure (010) and three identical reel assemblies (020) that are mounted onto it. Each reel assembly consists of a reel body (030) and a mounting bracket (040). The frame (010) has a large circular opening in the center. The reel assemblies are shown in an exploded state, with lines indicating their assembly points. The diagram is labeled with part numbers: 010 for the frame, 020 for the reel assembly, 030 for the reel body, 040 for the mounting bracket, and 050 for the base plate. The text 'Fig.No. F500XX' is visible on the left side of the frame. A vertical dashed line is present on the right side of the diagram.

Fig.No. F500XX

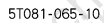
5T081-064-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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F51000 HARVEST FRAME COVER



A:DC-35-ID-REEL/FEEDER

[illegible]

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

F51500 REEL CENTER SHAFT

Fig. No. F520XX

Fig. No. F505XX

Fig. No. F505XX

5T081-066-11

A:DC-35-ID-REEL/FEEDER

[illegible]

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F52000 REEL ADJUSTMENT



A:DC-35-ID-REEL/FEEDER

[illegible]

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

F52500 TINE

This technical diagram illustrates the exploded view of the F52500 TINE assembly. The main components are labeled as follows:

- 010**: The main frame or chassis.
- 030**: Vertical support brackets or pins.
- 040**: A long, angled structural member.
- 050**: A curved bracket or arm.
- 055**: A small pin or fastener.
- 070**: A curved bracket or arm.
- 080**: A small pin or fastener.
- 090**: A small pin or fastener.
- 100**: A horizontal structural member.
- 110**: A long, angled structural member.
- 120**: A small pin or fastener.

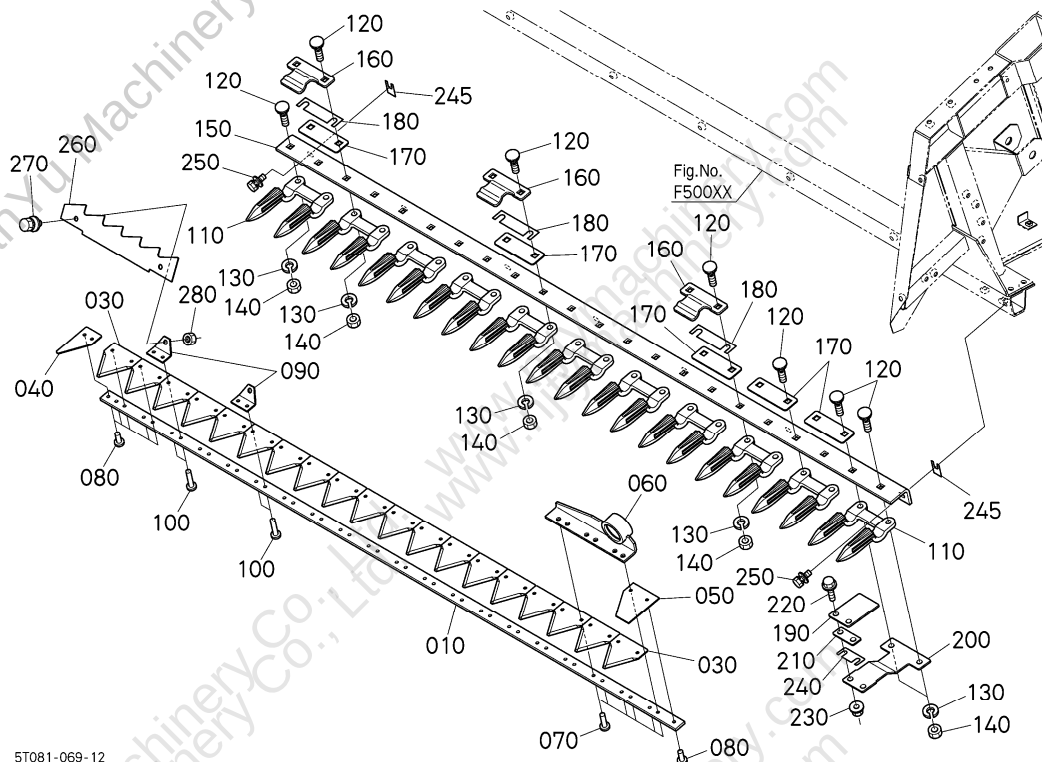
The diagram also includes two callouts, **A** and **B**, which provide detailed views of specific assembly points. Callout **A** shows the connection of the angled member 040 to the frame 010. Callout **B** shows the connection of the horizontal member 100 to the angled member 040. The diagram is a black and white line drawing with various components and fasteners labeled with numbers and letters.



Fig.No.
F515XX

$\leftrightarrow$ Interchangeable; $\neq$ not Interchangeable; $\leftarrow$ new for old; $\rightarrow$ old for new

F53000 BLADE REAPING



5T081-069-12

A:DC-35-ID-REEL/FEEDER

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	5T081-5132-3	KNIFE BAR	1		
020	—	BLANK	-		
030	5T055-5133-0	BLADE, REAPING	19		
040	5T051-5134-0	PLATE	1		
050	5T051-5135-0	PLATE	1		
060	5T081-5136-0	HEAD, KNIFE	1		
070	5T057-5137-0	RIVET	6		
080	5T057-5138-0	RIVET	32		
090	5T081-5152-0	STAY	2		
100	5T057-5139-0	RIVET	4		
110	5T081-5141-0	GUARD	11		
120	5T057-5142-0	BOLT, SQ NECK	22		
130	04512-50100	WASHER, SPRING LOCK	22		
140	02114-50100	HEX. NUT	22		
150	5T081-5143-2	BASE	1		
160	5T051-5144-0	CLIP, KNIFE	3		
170	5T051-5145-0	GUIDE, SLIDE	5		
180	5T051-5149-0	SHIM	3		
190	5T051-5146-0	KNIFE CLIP RH	1		
200	5T051-5147-0	SUPPORT	1		
210	5T051-5148-0	SPACER	1		
220	01754-50820	BOLT, FLANGE	2		
230	02751-50080	NUT, FLANGE	2		
240	5T051-5151-0	SPACER	1		
245	5H401-6181-2	SHIM	2		
250	01125-50825	BOLT, W SEMS	7		
260	5T081-5154-0	PLATE (SWEEPER, R)	1		
270	01125-50816	BOLT, W SEMS	2		
280	02114-50080	HEX. NUT	2		

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

F53500 REEL TENSION

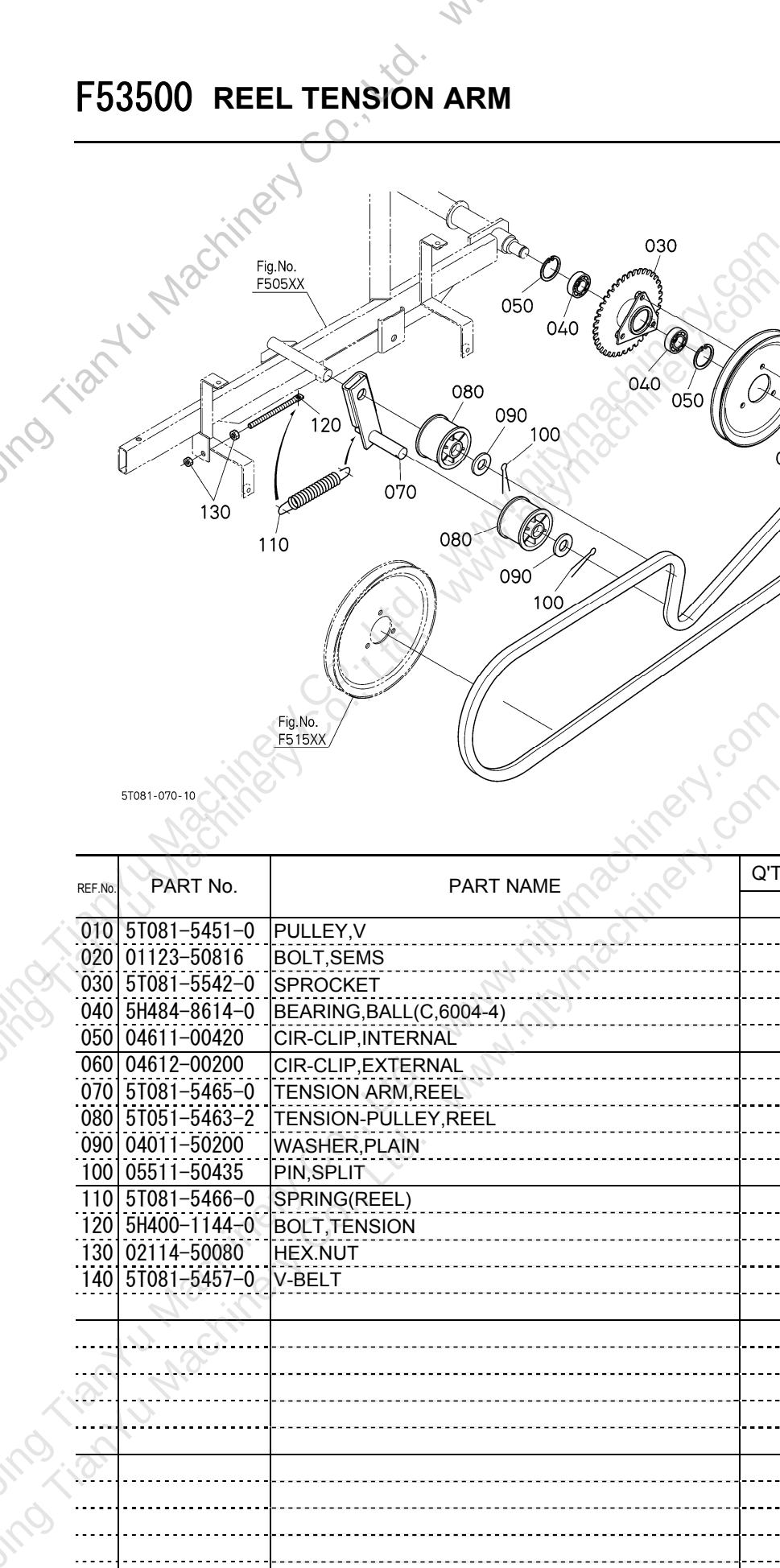
This diagram illustrates the exploded view of the F53500 Reel Tension assembly. The main components are shown in their relative positions as they would be assembled. The assembly includes a horizontal support bar (120) which is secured by a bolt (130) and a nut (120). A tension spring (070) is attached to the end of the bar. The diagram is labeled with 'Fig.No. F505XX' and includes a large diagonal watermark reading 'Fanyu Machinery Co., Ltd.'.

Fig.No.
F505XX

120

130

070



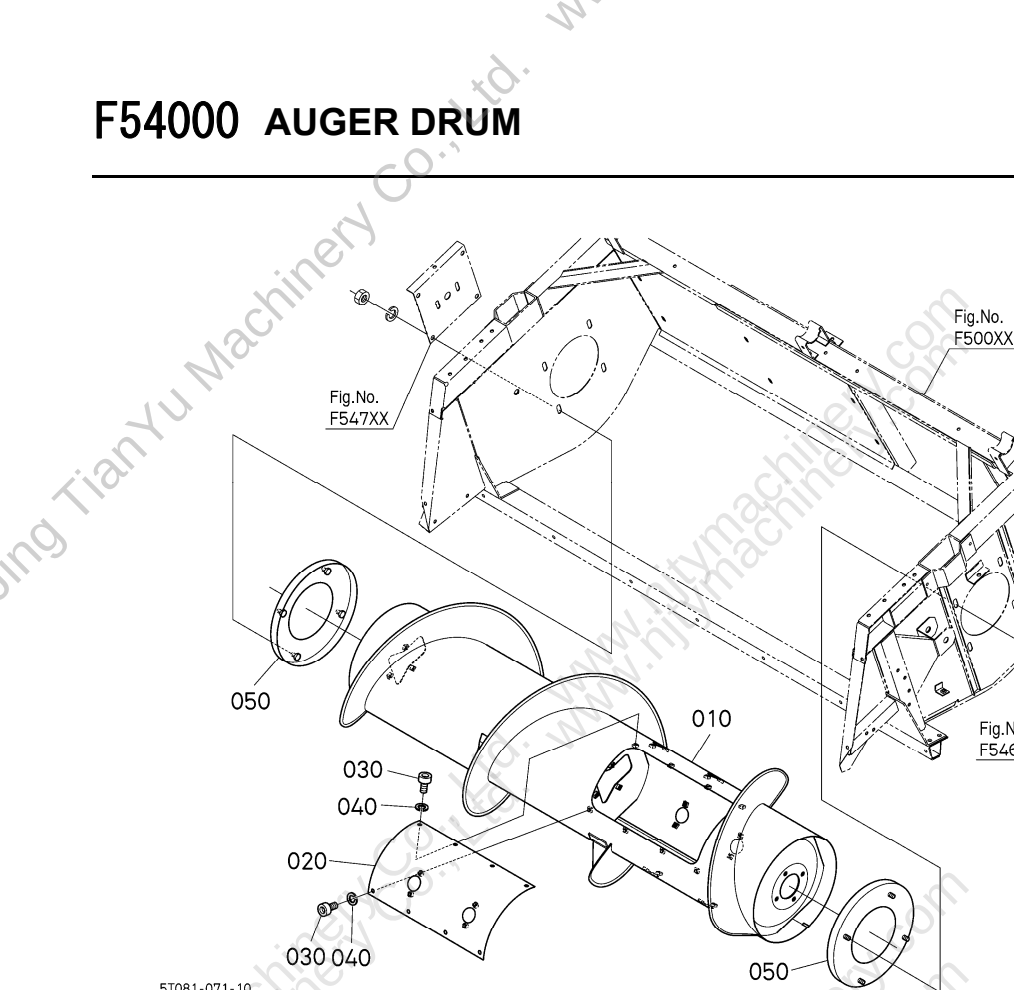
5T081-070-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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

F54000 AUGER DRUM

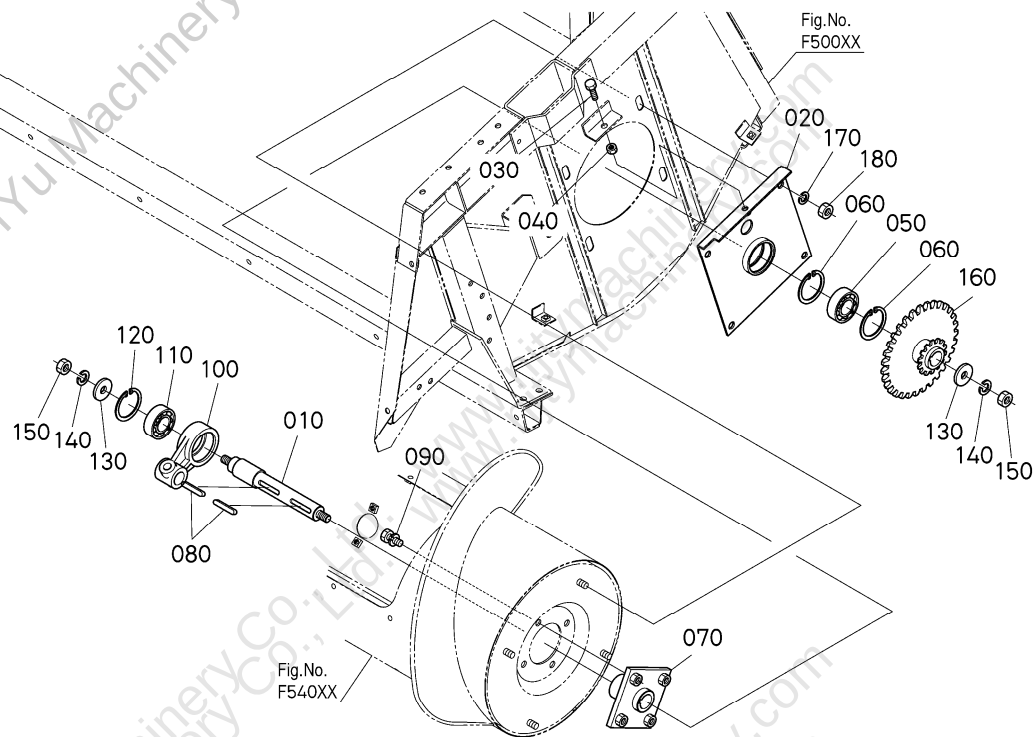


A:DC-35-ID-REEL/FEEDER

[illegible]

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

F54600 AUGER DRIVE SHAFT



5T081-072-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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

F54700 AUGER DRUM SHAFT

Fig.No. F500XX

Fig.No. F540XX

5T081-073-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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F55000 AUGER DRUM CHAIN

110 120 020 070 010 050 040 030 045 090 100 150 080 060 130 140

Fig.No. F580XX

Fig.No. F580XX

Fig.No. F535XX

Fig.No. F546XX

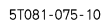
5T081-074-11

A:DC-35-ID-REEL/FEEDER

[illegible]

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F55500 FINGER SHAFT



A:DC-35-ID-REEL/FEEDER

[illegible]

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

F56000 DIVIDER LH

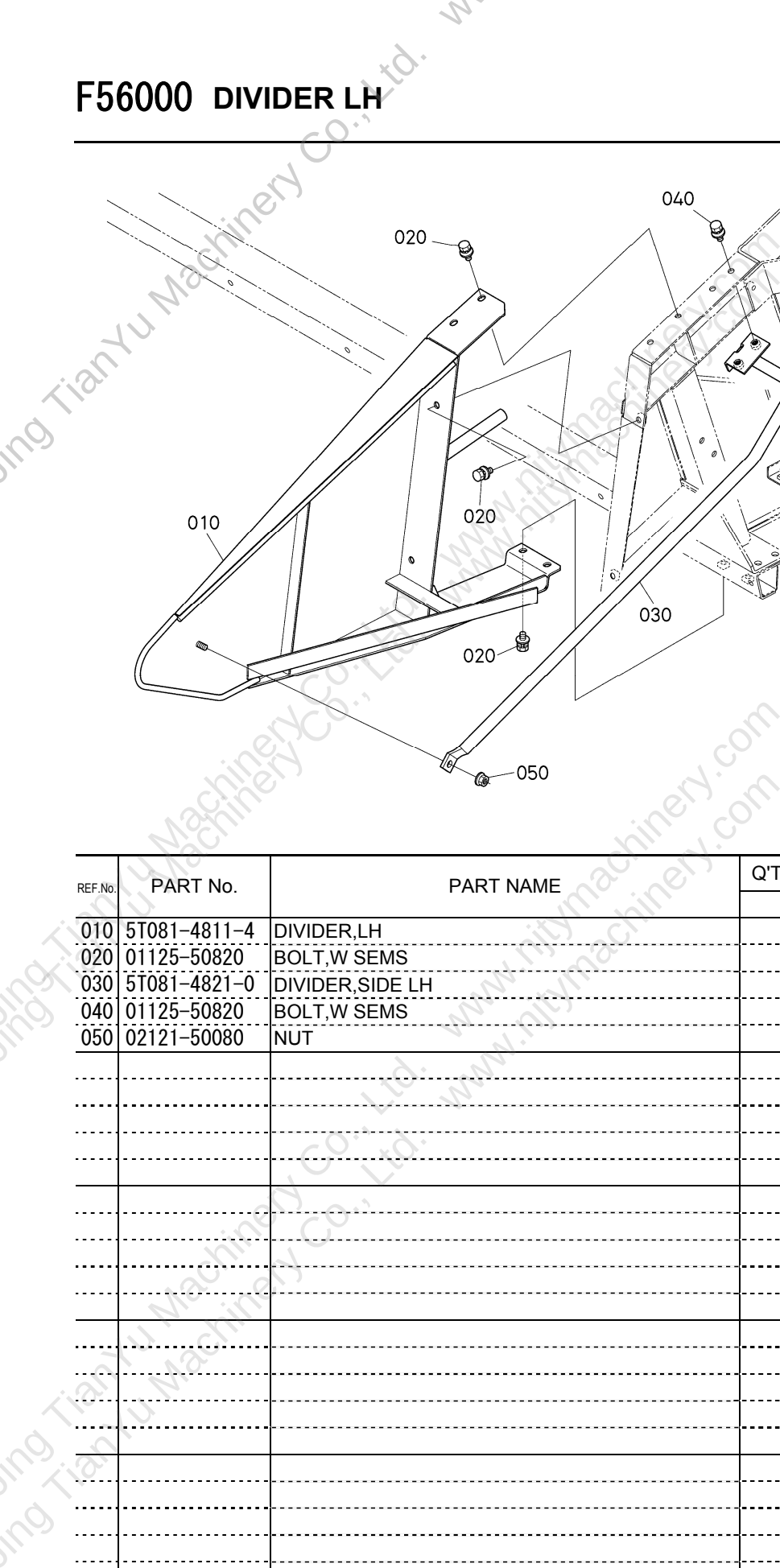
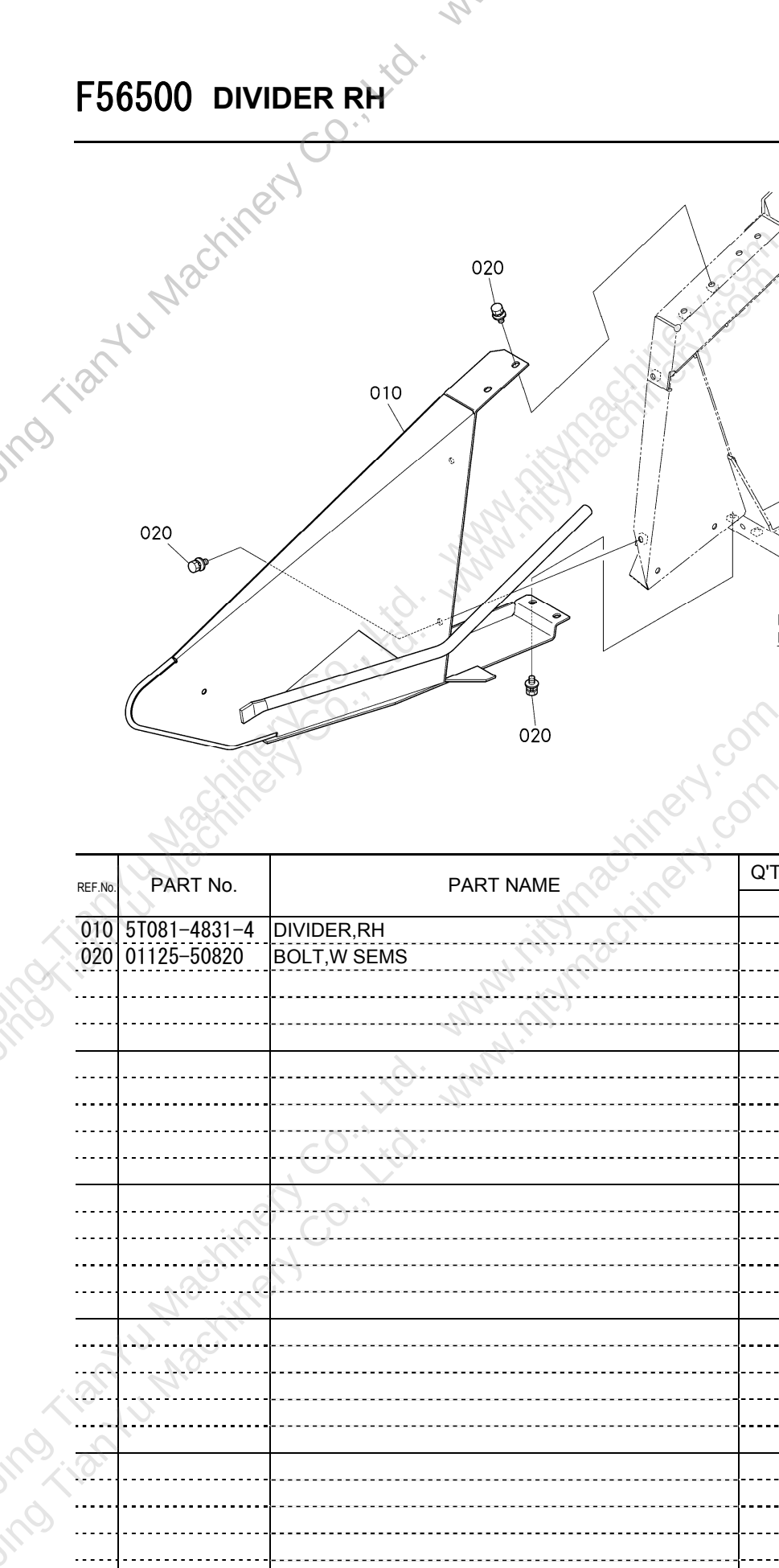


Fig.No.
F500XX

[illegible]

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

F56500 DIVIDER RH



5T081-077-11

[illegible]

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

F57000 BLADE REAPING DRIVE ARM

Fig.No. F575XX

Fig.No. F530XX

5T081-078-10

A:DC-35-ID-REEL/FEEDER

A:DC-35-ID-REEL/FEEDER

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\leftarrow$ new for old: $\rightarrow$ old for new

F57500 BLADE REAPING DRIVE SHAFT

Fig.No. F580XX

080

070

060

030

040

050

Fig.No. F500XX

010

020

070

080

Fig.No. F570XX

090

100

110

120

5T081-079-10

A:DC-35-ID-REEL/FEEDER

A:DC-35-ID-REEL/FEEDER

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

F58000 HARVEST DRIVE SHAFT

Fig.No. F500XX

Fig.No. F575XX

Fig.No. F550XX

5T081-137-10

A:DC-35-ID-REEL/FEEDER

A:DC-35-ID-REEL/FEEDER

$\leftrightarrow$ Interchangeable; $\neq$ not Interchangeable; $\leftarrow$ new for old; $\rightarrow$ old for new

F58500 FEEDER FRAME

Fig.No. F500XX

Fig.No. H001XX

5T081-080-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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F59000 FEEDER COVER

Fig.No.
F585XX

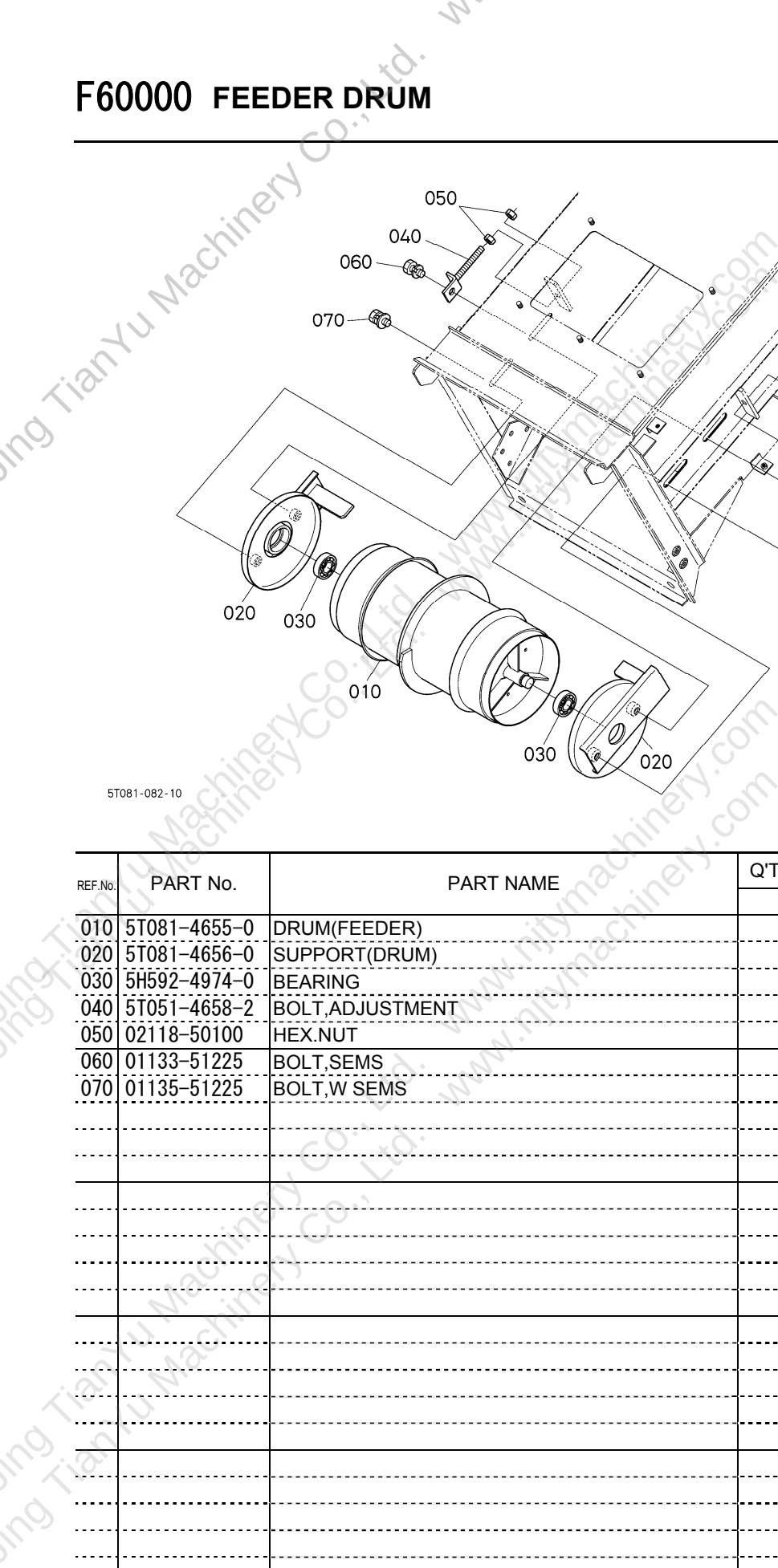
5T081-081-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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F60000 FEEDER DRUM

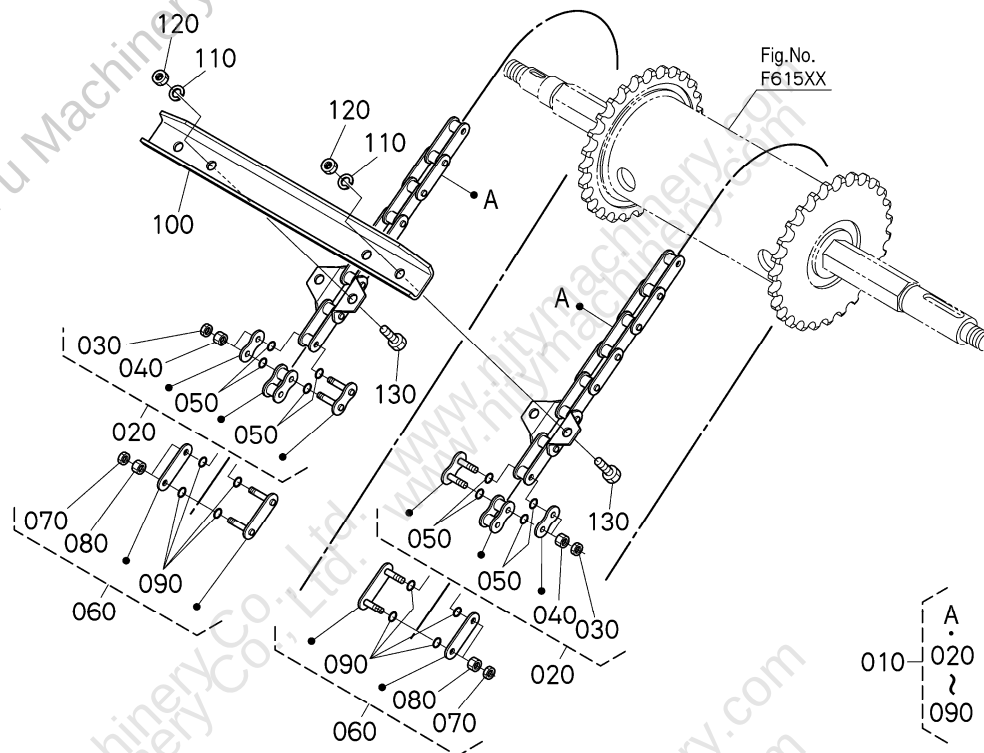


A:DC-35-ID-REEL/FEEDER

[illegible]

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

F60500 FEEDER DRIVE CHAIN



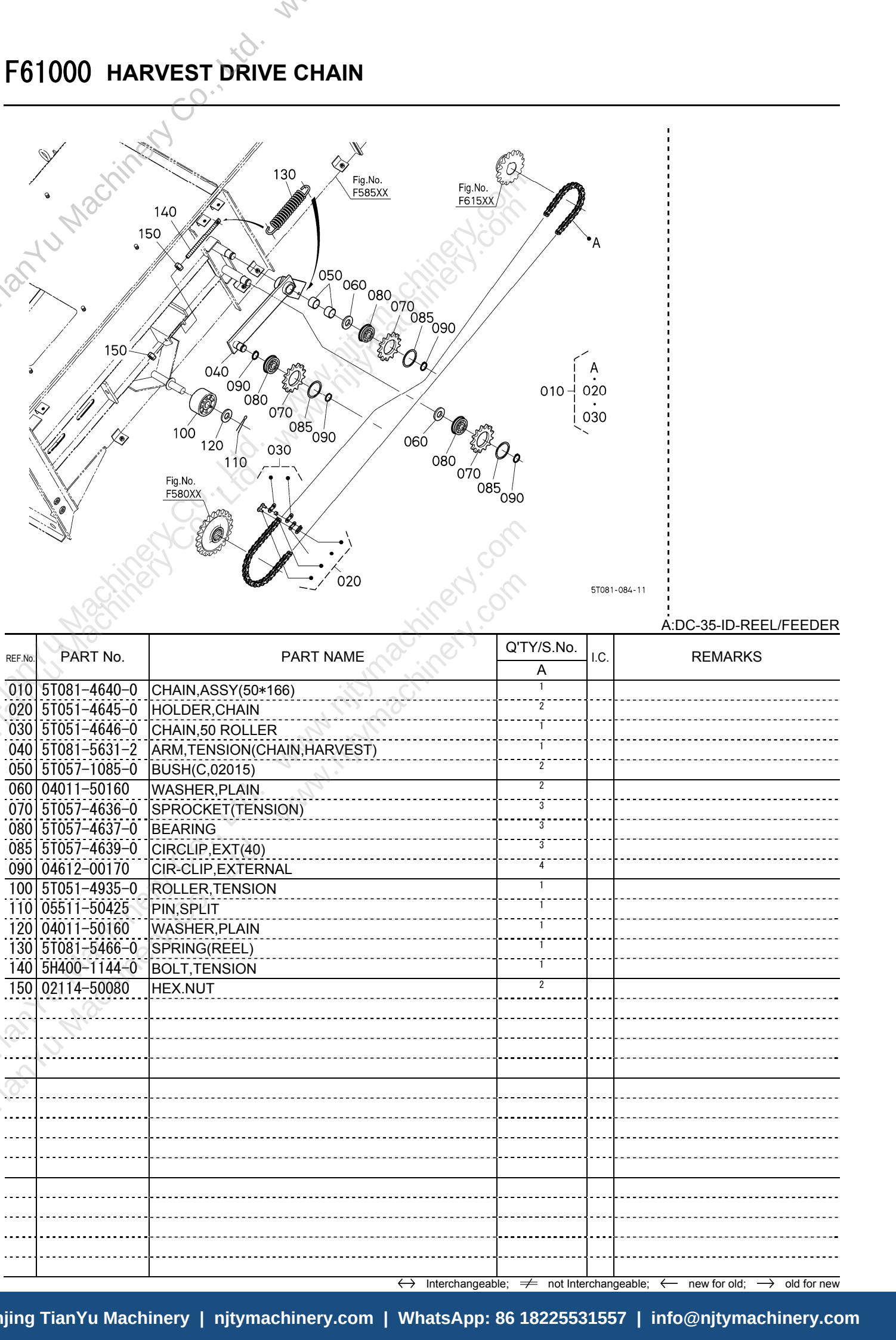
5T081-083-10

Fig.No.
F615XX

A:DC-35-ID-REEL/FEEDER

[illegible]

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

[illegible][illegible][illegible][illegible][illegible]

F61500 FEEDER DRIVE SHAFT

Fig.No. F585XX

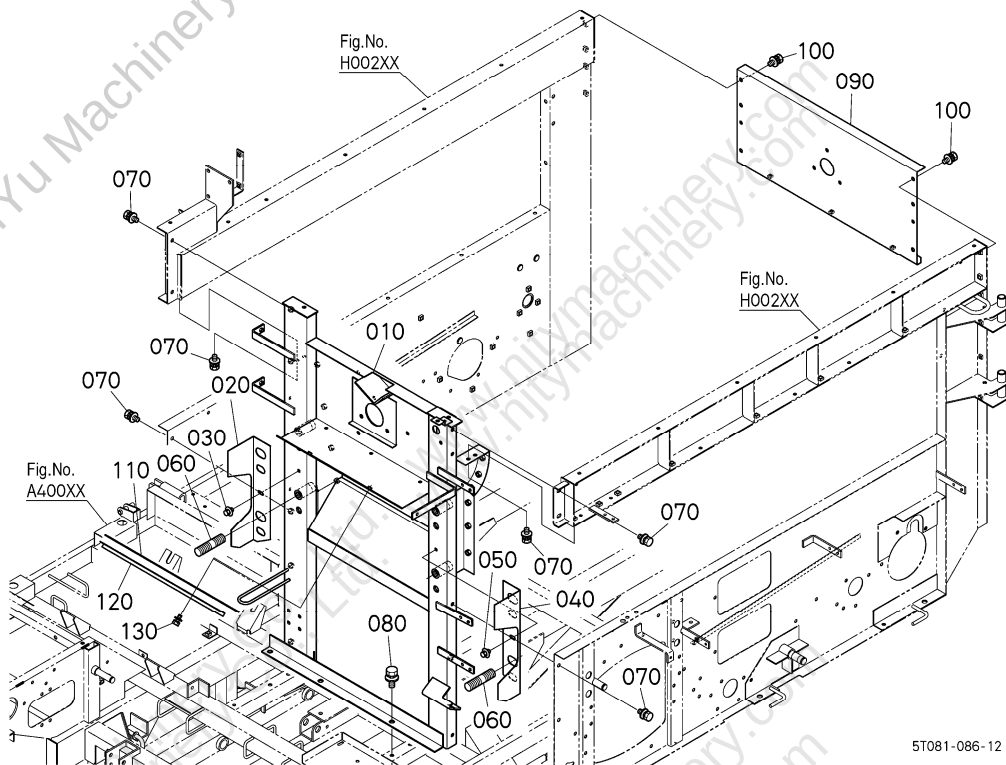
5T081-085-10

A:DC-35-ID-REEL/FEEDER

[illegible]

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H00100 THRESHING FRAME



A:DC-35-ID-THRESHING

[illegible]

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

H00201 THRESHING SIDE PLATE LH

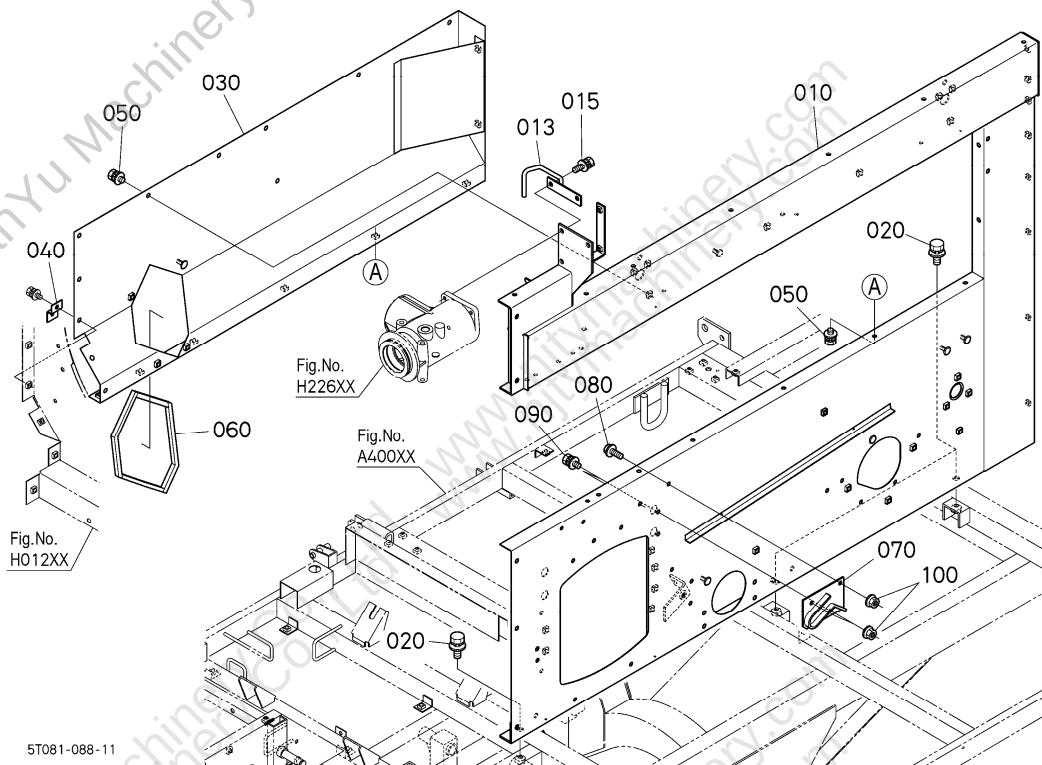


A:DC-35-ID-THRESHING

[illegible]

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

H00202 THRESHING SIDE PLATE RH



A:DC-35-ID-THRESHING

[illegible]

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

H01000 WINNOWER PLATE

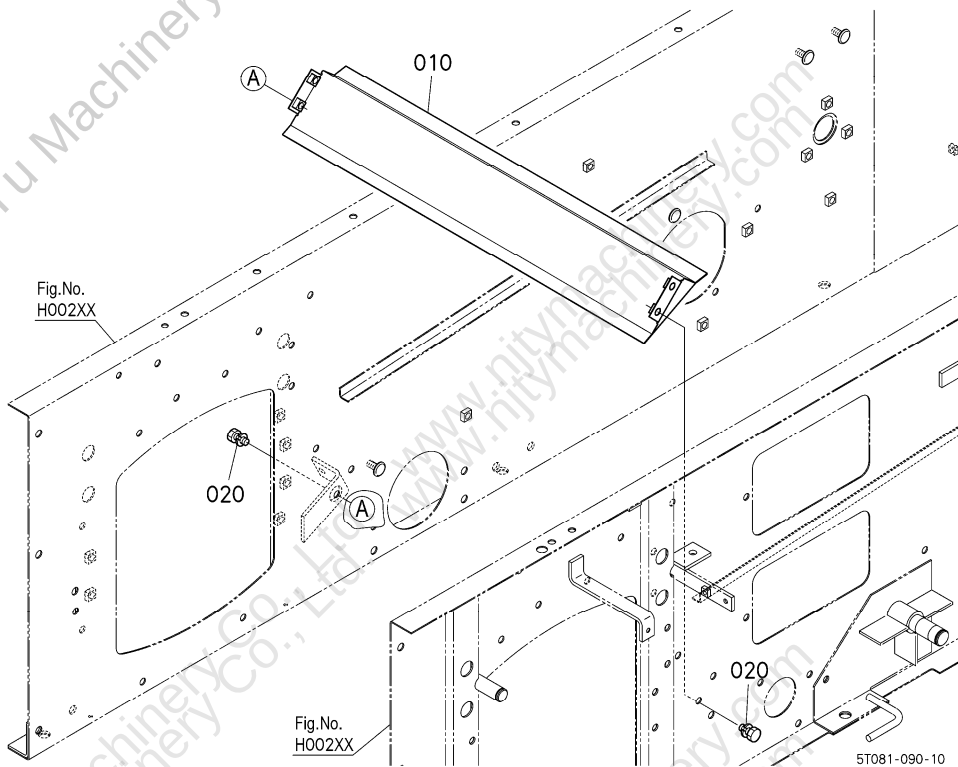


A:DC-35-ID-THRESHING

[illegible]

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

H01100 WIND DIRECTION PLATE



A:DC-35-ID-THRESHING

[illegible]

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

H01200 INLET PLATE



A:DC-35-ID-THRESHING

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

H01600 THRESHING BONNET

This technical drawing is an exploded view of the H01600 Threshing Bonnet. It illustrates the assembly of various components, including the main bonnet body (010), side rails (080), and internal structural members (090, 030). The diagram shows the bonnet being attached to a base frame. Numerous fasteners, such as bolts (040, 070, 026, 022) and nuts (028), are shown in their respective assembly positions. Reference callouts include 'Fig.No. H001XX' for the side rail assembly, 'Fig.No. H010XX' for the internal frame, and 'Fig.No. H002XX' for a component at the bottom right. The drawing is a black and white line illustration with a watermark for 'WanYu Machinery Co., Ltd.' and 'www.wanyumachinery.com' overlaid diagonally.

5T081-092-12

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

H21000 OPEN-CLOSE COVER

This technical diagram illustrates the exploded view of the H21000 Open-Close Cover assembly. The main components are labeled with part numbers: 010 (the cover plate), 020 (a bracket), 030 (a pin), 040 (a guide rail), 050 (a pin), 060 (a handle), 070 (a pin), 080 (a pin), 090 (a pin), 100 (a pin), 110 (a pin), 120 (a pin), 130 (a pin), 140 (a pin), and 150 (a pin). The diagram also includes reference to other figures: Fig.No. H001XX, Fig.No. H012XX, and Fig.No. H002XX. A dashed line indicates the assembly path for the cover plate (010) and the handle (060).

Fig.No. H001XX

Fig.No. H012XX

Fig.No. H002XX

010

020

030

040

050

060

070

080

090

100

110

120

130

140

150

5T081-093-10

A:DC-35-ID-THRESHING

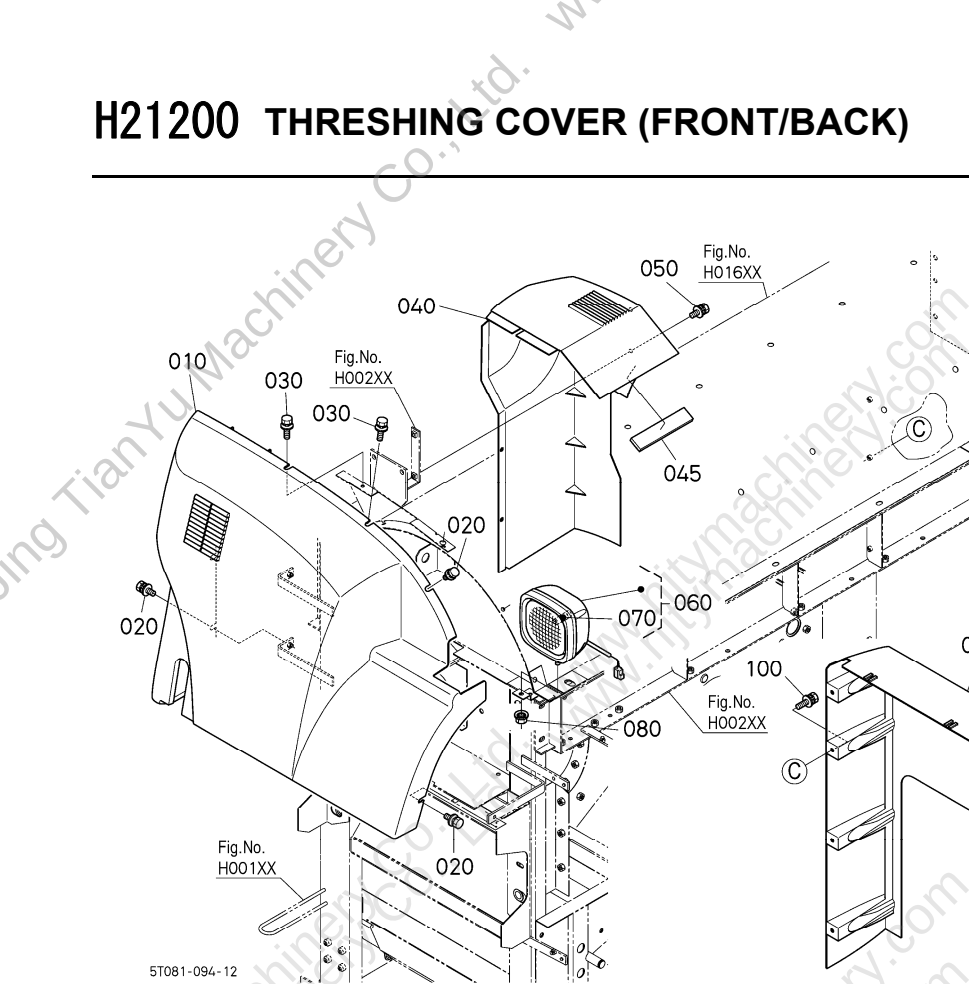
[illegible]

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H21200 THRESHING CO

Diagram illustrating the assembly of the H21200 Threshing Component. The diagram shows the main body (010) and various fasteners and components:

- 010**: Main body of the threshing component.
- 020**: Screws used for assembly.
- 030**: Screws used for assembly.
- 040**: Screws used for assembly.
- Fig.No. H002XX**: Component used for assembly.
- Fig.No. H001XX**: Component used for assembly.

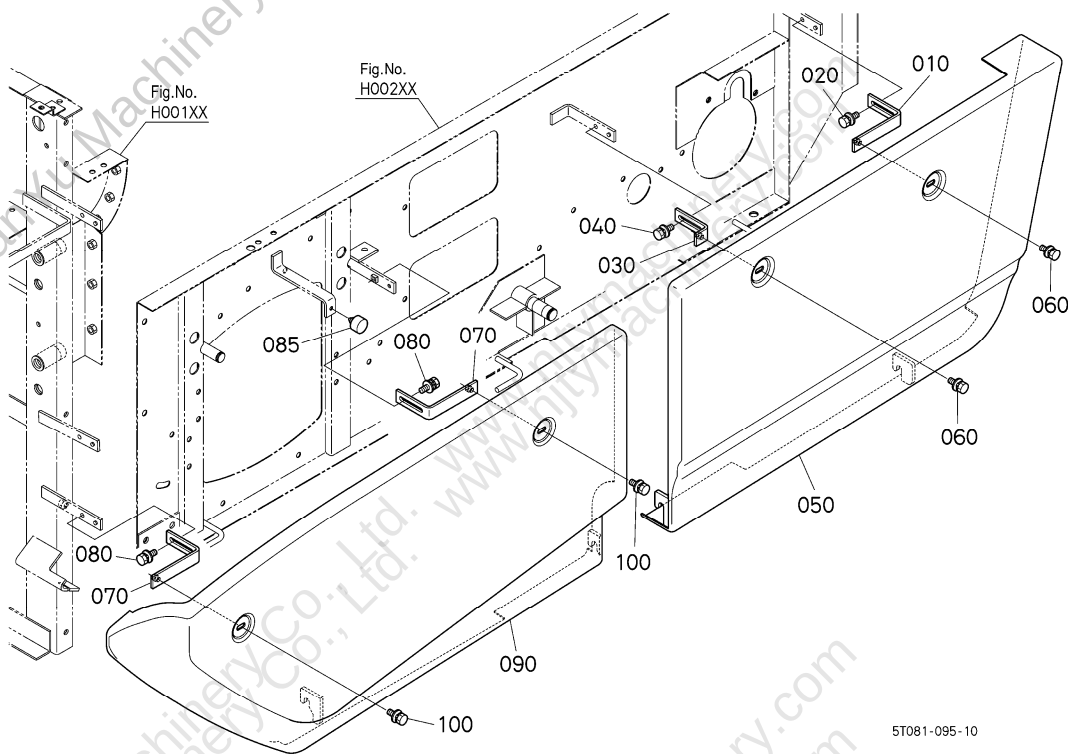


A:DC-35-ID-THRESHING

[illegible]

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

H21500 THRESHING COVER (SIDE)



5T081-095-10

A:DC-35-ID-THRESHING

[illegible]

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

H21700 WINNOWER SHAFT

Fig.No. H221XX

060 070 040 110 170 090 080 050

Fig.No. H002XX

160 010 150 020

Fig.No. H226XX

180

Fig.No. H221XX

100 120 130 140

5T081-096-10

A:DC-35-ID-THRESHING

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

H21800 WINNOWER PLATE

This technical diagram illustrates the exploded view of the H21800 Winnower Plate assembly. The main component, the Winnower Plate (Fig. No. H002XX), is shown with various mounting brackets and fasteners. Key components and their part numbers are labeled:

- Fig. No. H002XX**: The main Winnower Plate.
- Fig. No. H217XX**: A mounting bracket or arm.
- Fig. No. H224XX**: A small bracket or plate.
- Fig. No. F615XX**: A circular component, likely a wheel or pulley.
- 130**: A large, curved component, possibly a hopper or chute.
- 140**: A long, curved component, likely a conveyor belt or auger housing.

Other labeled parts include: 010, 020, 030, 040, 050, 060, 070, 080, 090, 100, 110, and 120. The diagram also includes a circular inset showing a detail of a bolt and nut assembly.

A:DC-35-ID-THRESHING

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

H22100 WINNOWER TENSION

080 070 060 070 050 040 010 020 030

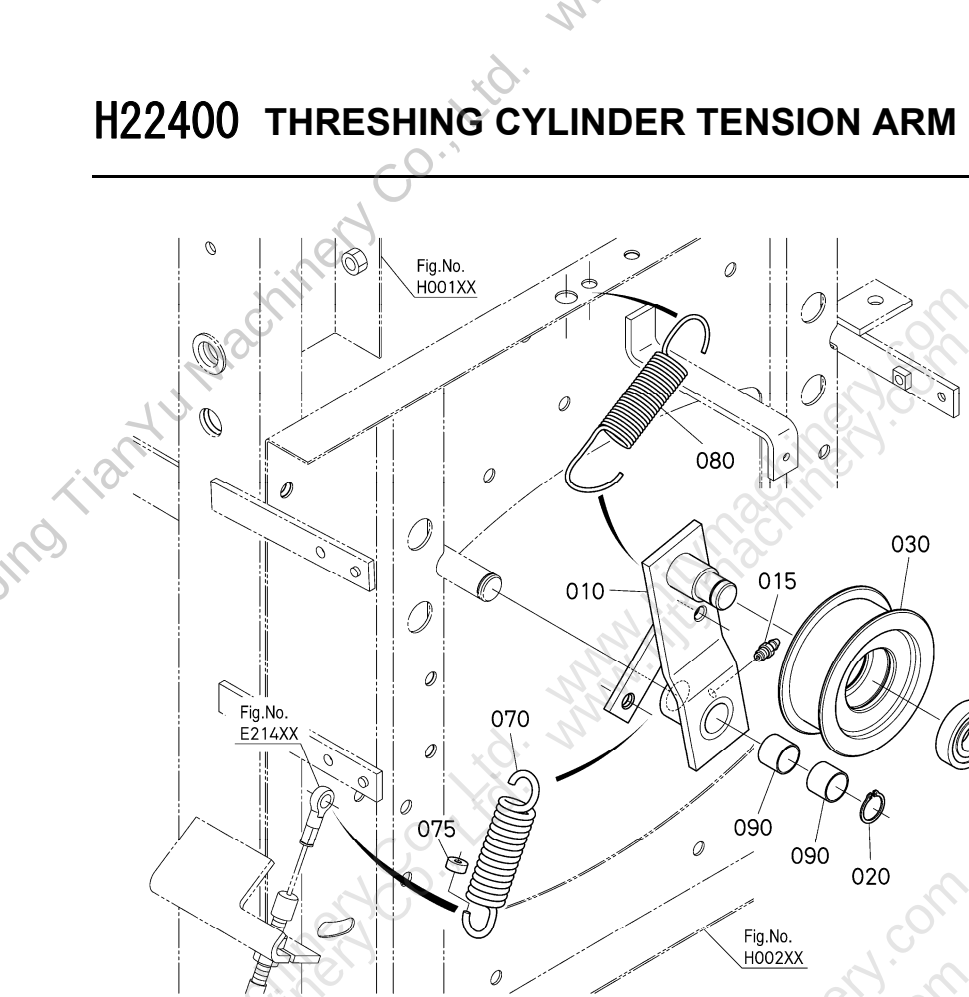
Fig.No. H002XX

Fig.No. H217XX

A:DC-35-ID-THRESHING

[illegible]

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5T081-099-11

A:DC-35-ID-THRESHING

[illegible]

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

H22600 THRESHING CYLINDER DRIVE CASE

5T081-100-11

A:DC-35-ID-THRESHING

[illegible]

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H22700 THRESHING CYLINDER DRIVE SHAFT

Fig.No. H226XX

Fig.No. H226XX

Fig.No. H001XX

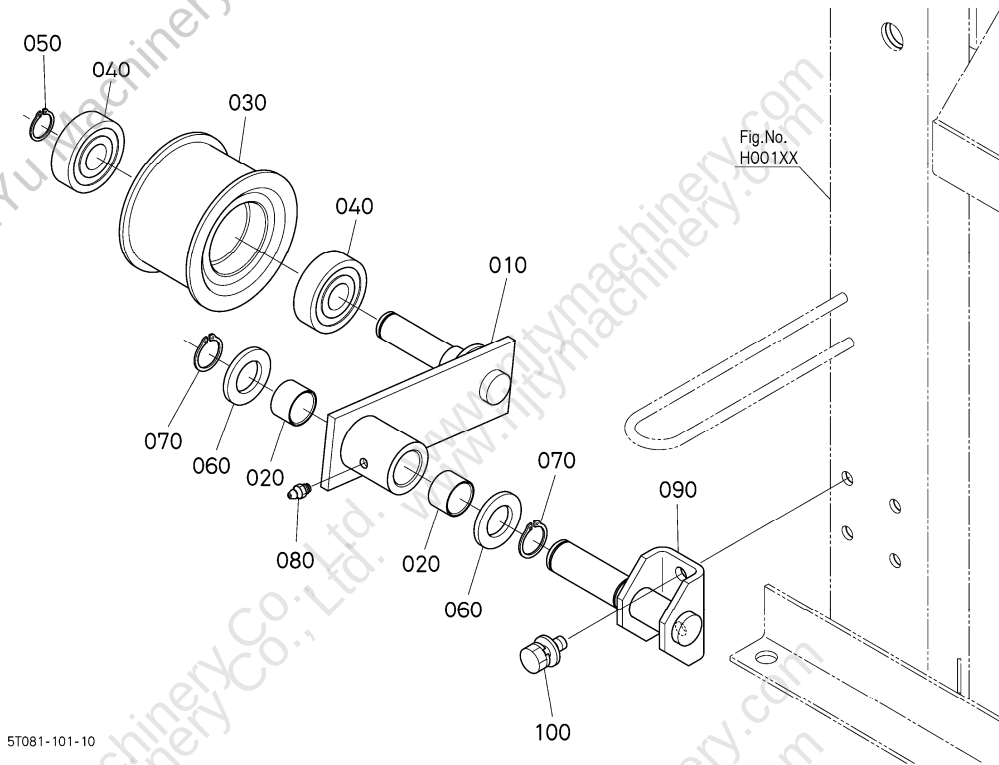
5T081-139-10

A:DC-35-ID-THRESHING

[illegible]

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H30600 THRESHING TENSION ARM



A:DC-35-ID-THRESHING

[illegible]

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

H40000 THRESHING CYLINDER SHAFT

Fig.No. H001XX

Fig.No. H227XX

Fig.No. H001XX

Fig.No. H001XX

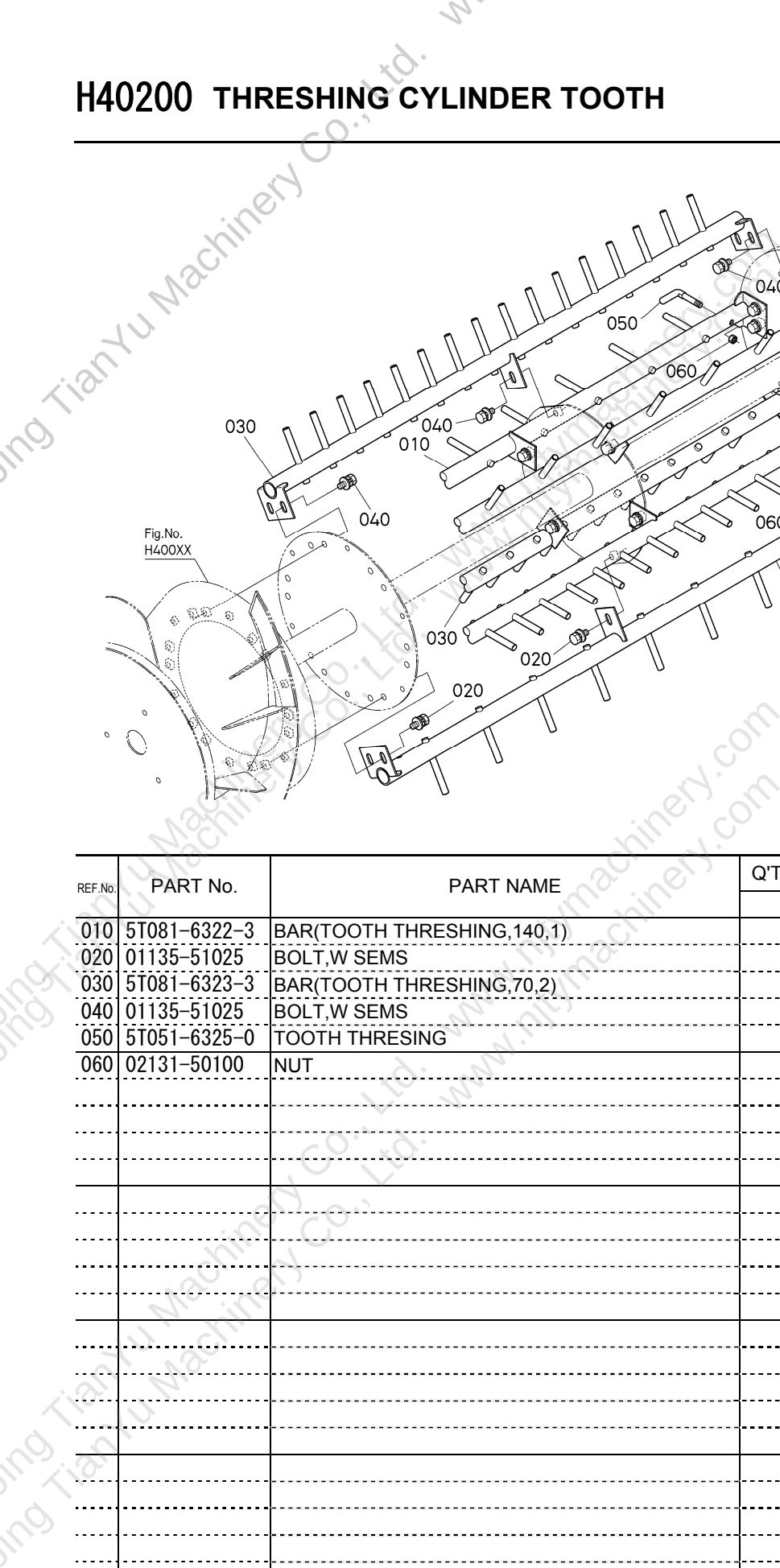
5T081-102-10

A:DC-35-ID-THRESHING

[illegible]

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H40200 THRESHING CY



A:DC-35-ID-THRESHING

[illegible][illegible]

[illegible][illegible]

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H40900 CONCAVE SUPPORT

Fig.No. H002XX

020

010

070

060

080

110

Fig.No. H002XX

090

050

040

030

100

110

Fig.No. H012XX

Fig.No. H403XX

5T081-105-10

A:DC-35-ID-THRESHING

[illegible]

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H80400 ROCKING SHAFT

Fig.No. H956XX

Fig.No. H80700

Fig.No. H002XX

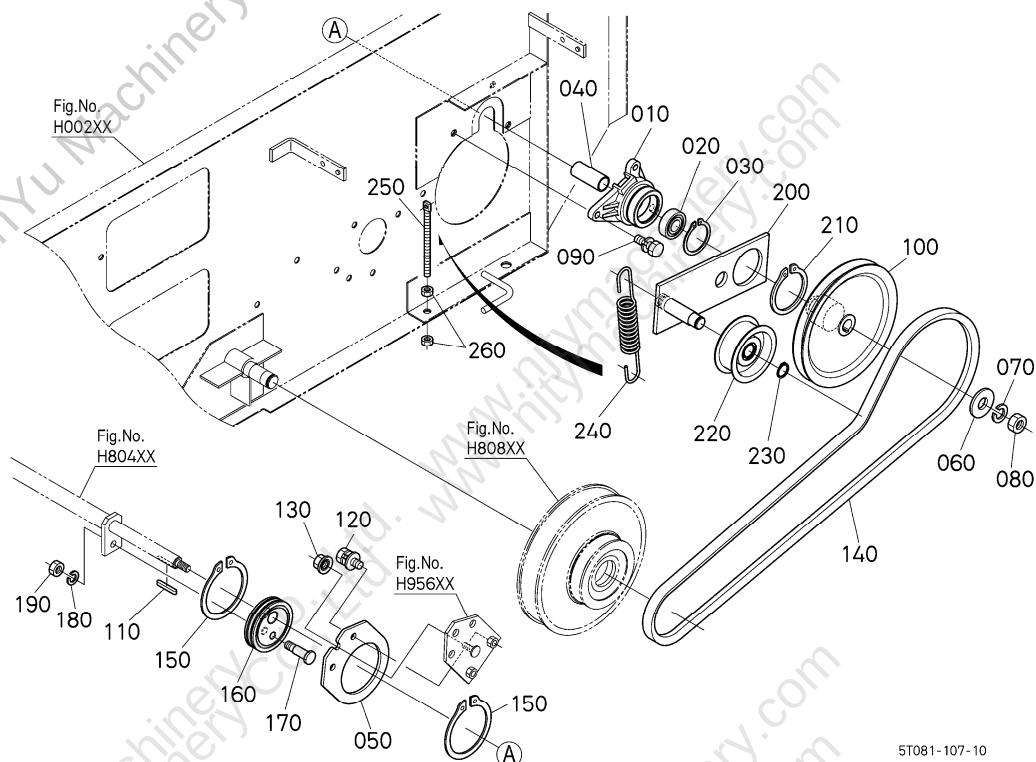
5T081-108-10

A:DC-35-ID-THRESHING

[illegible]

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H80700 ROCKING TENSION ARM

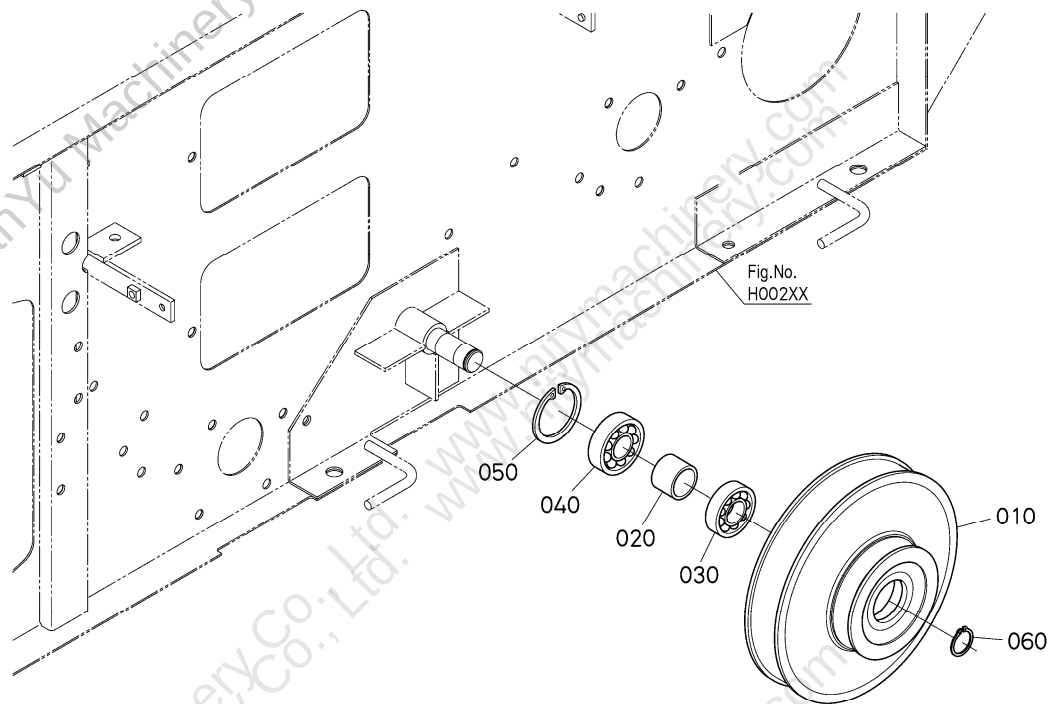


A:DC-35-ID-THRESHING

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	5T081-6719-0	CASE,BRG	1		
020	5H484-8623-0	BEARING,BALL(C.6203-4)	1		
030	04611-00400	CIR CLIP, INTERNAL	1		
040	5T081-6915-0	COLLAR	1		
050	5T081-6919-0	BRACKET,ROCKING	1		
060	5H471-2216-0	WASHER,PLAIN	1		
070	04512-50100	WASHER,SPRING LOCK	1		
080	02118-50100	HEX.NUT	1		
090	01123-50825	BOLT,SEMS	3		
100	5T081-6914-0	PULLEY,V	1		
110	05712-00535	FEATHER KEY	1		
120	01125-50820	BOLT,W SEMS	2		
130	02121-50080	NUT	1		
140	5T081-6457-0	V BELT	1		
150	04612-00750	CIR-CLIP,EXTERNAL	2		
160	5T081-8214-0	BEARING	1		
170	5T081-6913-0	BOLT	1		
180	04512-50080	WASHER,SPRING LOCK	1		
190	02114-50080	HEX.NUT	1		
200	5T081-6931-0	TENSION ARM,ROCKING	1		
210	04612-00550	CIR-CLIP,EXTERNAL	1		
220	5K101-2532-0	PULLEY,TENSION	1		
230	04612-00170	CIR-CLIP,EXTERNAL	1		
240	5T081-6742-0	SPRING,TENSION	1		
250	5F000-5132-0	BOLT,TENSION SP.	1		
260	02114-50080	HEX.NUT	2		

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

H80800 IDLE SHAFT



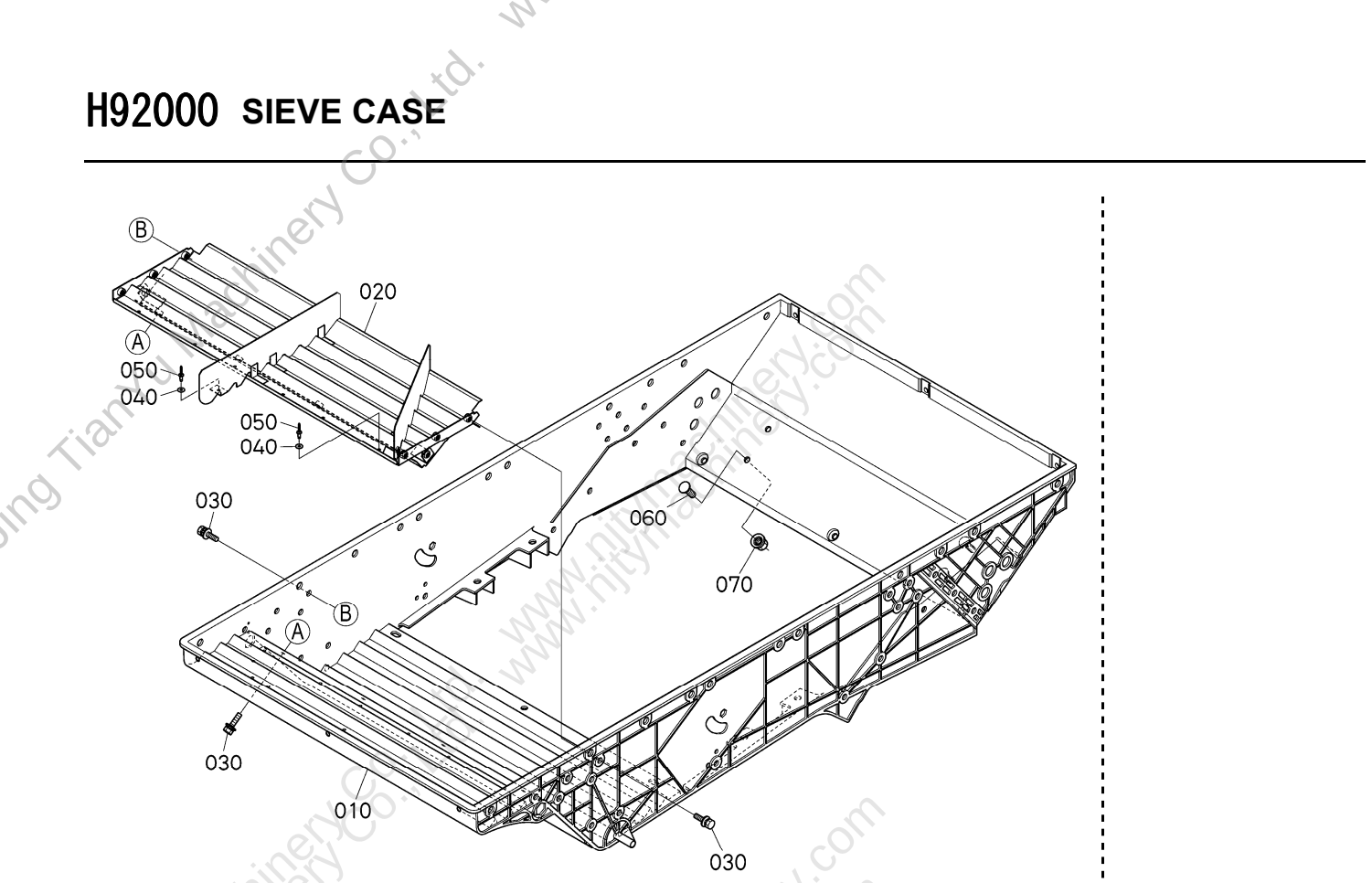
5T081-109-10

A:DC-35-ID-THRESHING

[illegible]

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

H92000 SIEVE CASE



5T081-110-11

A:DC-35-ID-THRESHING

[illegible]

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

H95000 CHAFFER PLATE

Fig.No. H956XX

040

090

190

030

Fig.No. H956XX

Fig.No. H920XX

060

110

080

010

150

Fig.No. H920XX

Fig.No. H956XX

070

155

050

100

020

5T081-111-11

A:DC-35-ID-THRESHING

$\Leftrightarrow$ Interchangeable: $\neq$ not Interchangeable: $\Leftarrow$ new for old: $\Rightarrow$ old for new

H95400 GRAIN SIEVE

This technical drawing illustrates the exploded view of the H95400 Grain Sieve assembly. The main component is a rectangular frame (010) which houses a mesh screen (030). The frame is secured by four corner brackets (020) and fasteners (040). A long support bar (050) is shown attached to the side of the frame. The sieve is mounted onto a base plate (080) using two sets of fasteners (060 and 070). A label 'Fig.No. H920XX' points to the main frame assembly.

Fig.No.
H920XX

050

020

020

030

040

010

030

040

080

070

060

5T081-112-10

A:DC-35-ID-THRESHING

[illegible]

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H95600 SIEVE CASE PLATE

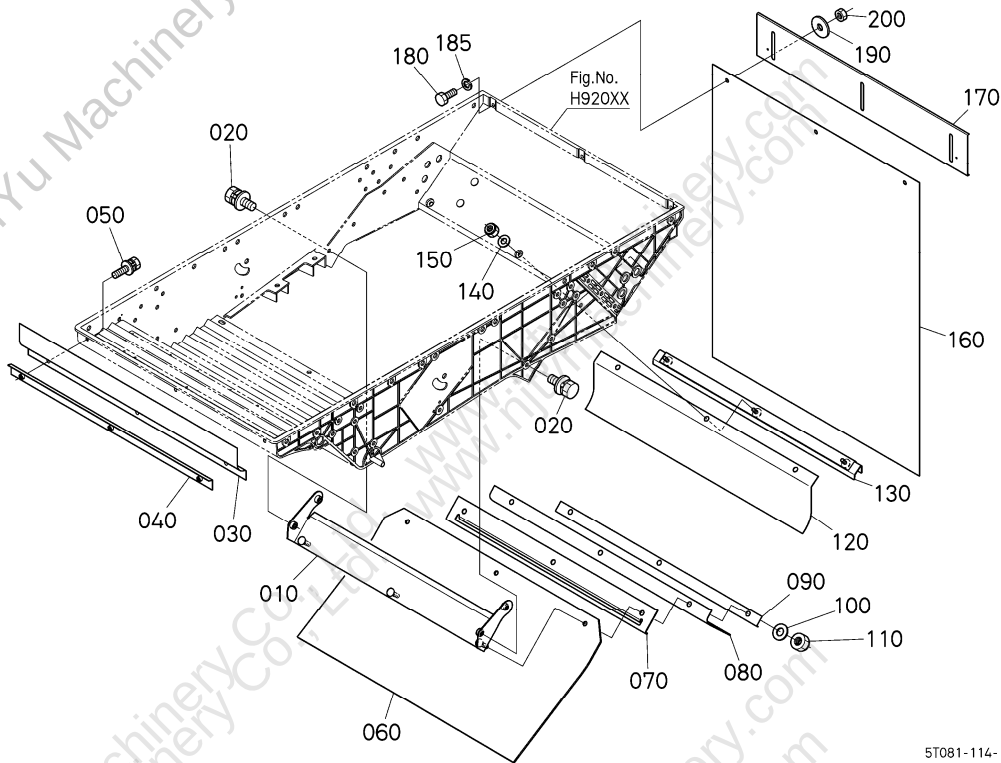


A:DC-35-ID-THRESHING

REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	5T081-7114-0	PLATE	2		
020	5T081-8115-0	BOLT	10		
030	02751-50060	NUT,FLANGE	4		
040	----	BLANK	-		
050	5T081-7134-0	PLATE(BRACKET,L)	1		
060	5T081-7133-0	PLATE(BRACKET,R)	1		
070	5T081-7132-0	BRACKET,ROCKING	2		
080	01133-51030	BOLT,SEMS	6		
090	5T081-7136-3	PLATE	1		
100	5T081-8115-0	BOLT	6		
110	----	BLANK	-		
120	5T081-7137-0	PLATE(RACK STRAW)	4		
130	04013-50060	WASHER, PLAIN	8		
135	02552-50060	NUT,LOCKING	8		
140	5T081-7116-0	SHAFT(ROCKING)	1		
150	5T081-8211-0	BEARING	2		
160	5T081-7117-0	COLLAR	2		
170	5T081-7131-0	COLLAR	6		
180	5T081-7143-0	BUSHING	2		
190	5T081-7118-0	SEAL	1		
200	5T081-7119-0	SEAL	1		
210	5T081-7127-0	PLATE,SEAL SIDE	2		
220	5T081-8115-0	BOLT	2		
230	02552-50060	NUT,LOCKING	2		
240	04013-50060	WASHER, PLAIN	2		

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

H95800 SIEVE CASE SEAL



5T081-114-11

A:DC-35-ID-THRESHING

[illegible]

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

J01000 FIRST HORIZONTAL AUGER SHAFT

Fig.No. J011XX

Fig.No. H002XX

Fig.No. J015XX

020 030 060 050 040 070 090 100 110 010 080

5T081-115-10

A:DC-35-ID-THRESHING

[illegible]

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J01100 FIRST BEVEL G



A:DC-35-ID-THRESHING

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

J01200 FIRST VERTICAL AUGER SHAFT

5T081-117-11

Fig.No. H002XX

Fig.No. J011XX

A:DC-35-ID-THRESHING

[illegible]

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J01500 FIRST TENSION ARM

Fig.No. J010XX

Fig.No. H002XX

060

070

070

050

010

020

030

040

5T081-118-10

A:DC-35-ID-THRESHING

[illegible]

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J01600 SECOND HORIZONTAL AUGER SHAFT

Fig.No. H002XX

060

030

040

050

070

020

010

080

090

100

110

Fig.No. J019XX

5T081-119-10

A:DC-35-ID-THRESHING

[illegible]

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J01900 SECOND BEVEL GEAR CASE

Fig.No. J020XX

Fig.No. H002XX

Fig.No. J016XX

5T081-120-10

A:DC-35-ID-THRESHING

[illegible]

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J02000 SECOND VERTICAL AUGER SHAFT

Fig.No. J019XX

Fig.No. H002XX

Fig.No. H002XX

5T081-121-10

A:DC-35-ID-THRESHING

[illegible]

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L00100 HOPPER BODY

This technical diagram illustrates the exploded view of the L00100 Hopper Body assembly. The main component is the hopper body (010), which is a large, rounded container. Key features and components include:

- Fig.No. J012XX**: A circular lid or cover (020) with a flange, shown above the hopper body.
- Fig.No. L005XX**: A cylindrical component (030) with a flange, shown below the hopper body.
- 060**: A bracket or support arm.
- 070**: A pin or fastener.
- 080**: A bracket or support arm.
- 090**: A pin or fastener.
- 100**: A bracket or support arm.
- 110**: A pin or fastener.
- 120**: A bracket or support arm.
- 130**: A bracket or support arm.
- 140**: A bracket or support arm.
- 150**: A pin or fastener.
- 160**: A pin or fastener.
- 040**: A bracket or support arm.
- 050**: A bracket or support arm.
- 170**: A bracket or support arm.
- 180**: A bracket or support arm.
- 190**: A bracket or support arm.

The diagram shows the hopper body (010) with various mounting points and fasteners (020, 030, 040, 050, 060, 070, 080, 090, 100, 110, 120, 130, 140, 150, 160, 170, 180, 190) and a lid (020) shown separately. The components are labeled with their respective part numbers and figure numbers.

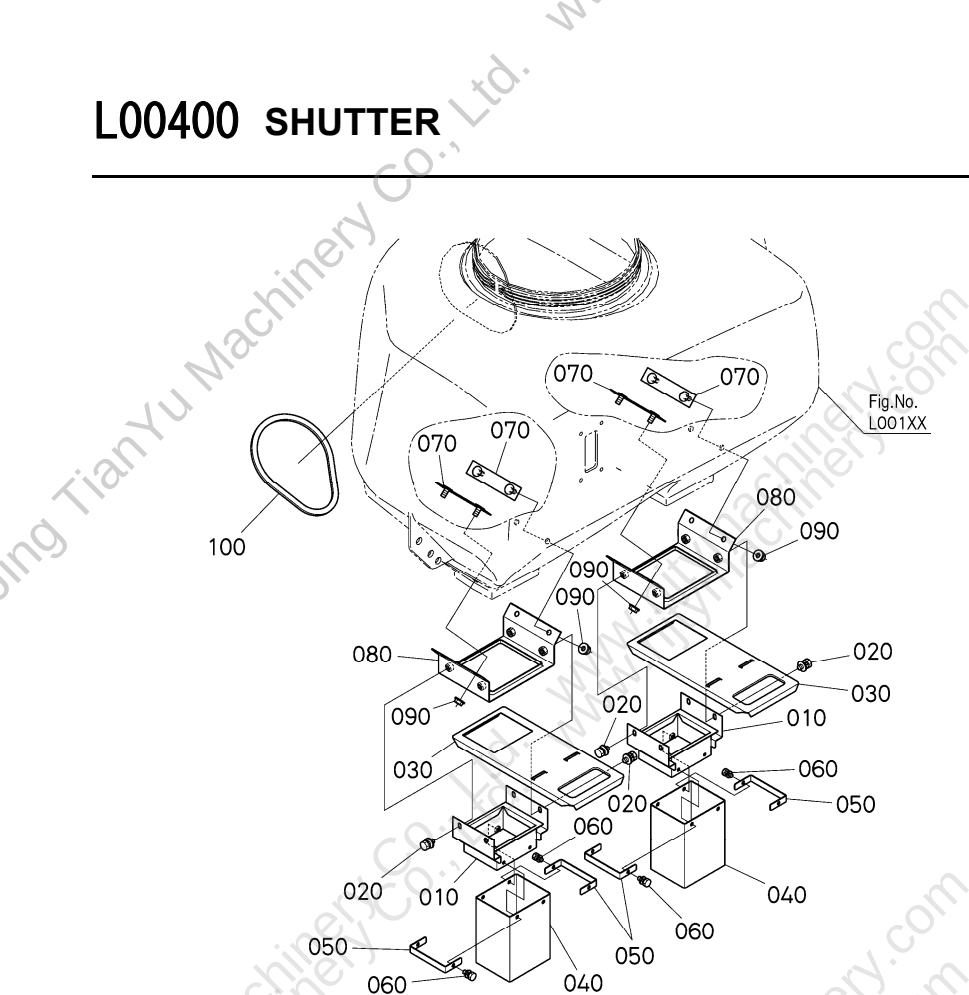


5T081-122-11

[illegible]

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L00400 SHUTTER



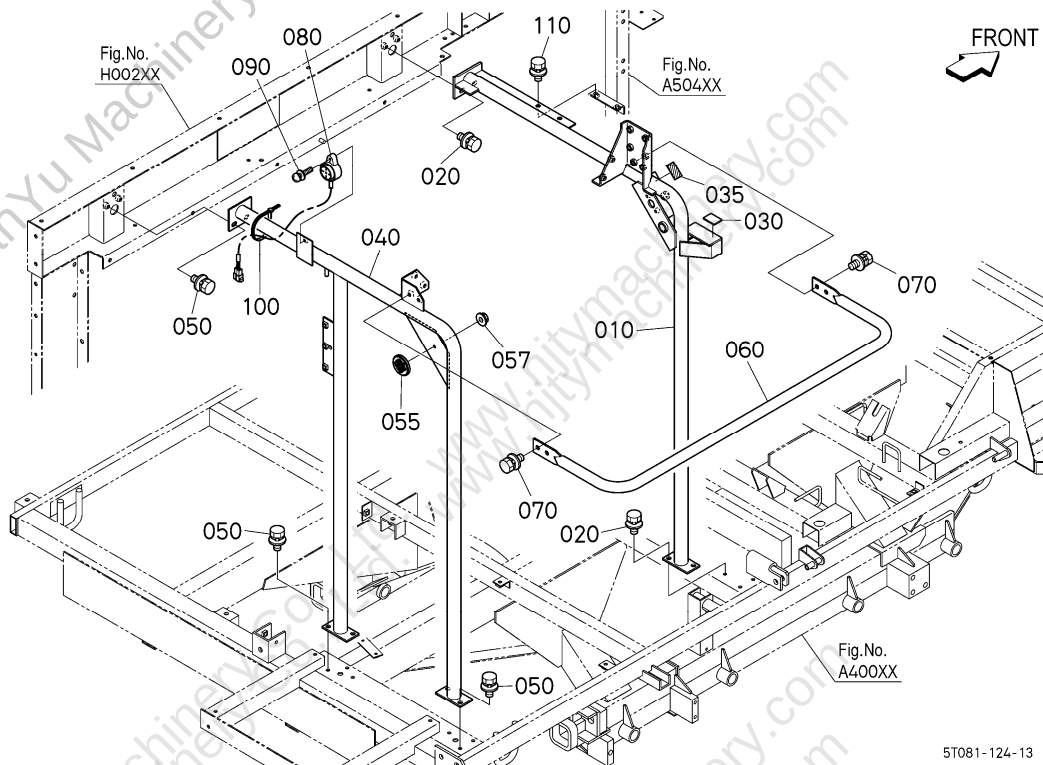
5T081-123-10

A:DC-35-ID-HOPPER

[illegible]

$\leftrightarrow$ Interchangeable; $\ncong$ not Interchangeable; $\leftarrow$ new for old; $\rightarrow$ old for new

L00500 HOPPER SUPPORT



5T081-124-13

A:DC-35-ID-HOPPER

[illegible]

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

L01000 HOPPER GUARD

FRONT

Fig.No. A504XX

Fig.No. L005XX

5T081-125-13

A:DC-35-ID-HOPPER

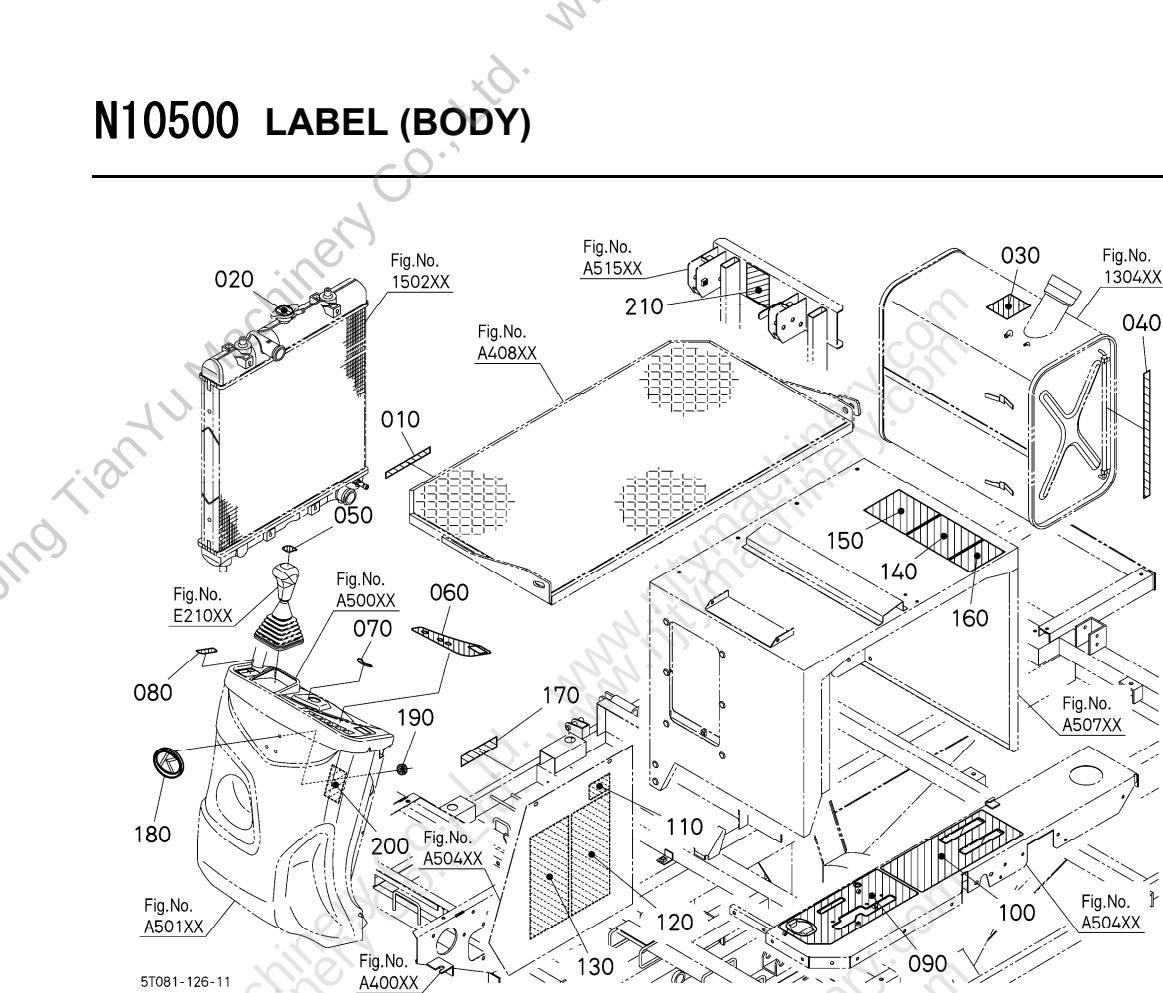
[illegible]

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N10500 LABEL (BODY)

The diagram illustrates the assembly of the N10500 LABEL (BODY). The main component is a rectangular frame with a mesh-like texture. Various parts are shown in their relative positions for assembly:

- Fig.No. 1502XX**: A small rectangular component at the top right corner of the frame.
- Fig.No. A408XX**: A small rectangular component at the top right corner of the frame, below Fig.No. 1502XX.
- Fig.No. E210XX**: A small, conical component at the bottom left corner of the frame.
- Fig.No. A500XX**: A small, conical component at the bottom left corner of the frame, below Fig.No. E210XX.
- Fig.No. 070**: A small, rectangular component at the bottom right corner of the frame.
- Fig.No. 060**: A small, rectangular component at the bottom right corner of the frame, below Fig.No. 070.
- Fig.No. 010**: A small, rectangular component at the bottom right corner of the frame, below Fig.No. 060.
- Fig.No. 050**: A small, rectangular component at the bottom right corner of the frame, below Fig.No. 010.
- Fig.No. 020**: A small, rectangular component at the top left corner of the frame.



A:DC-35-ID

[illegible]

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

N11000 LABEL (HARVEST)

Fig.No. F505XX

040

050

080

060

020

Fig.No. F585XX

020

030

Fig.No. F590XX

010

080

070

060

Fig.No. F565XX

Fig.No. F500XX

Fig.No. F560XX

Fig.No. F510XX

040

050

5T081-127-11

A:DC-35-ID-REEL/FEEDER

[illegible]

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N11500 LABEL (THRESHING)

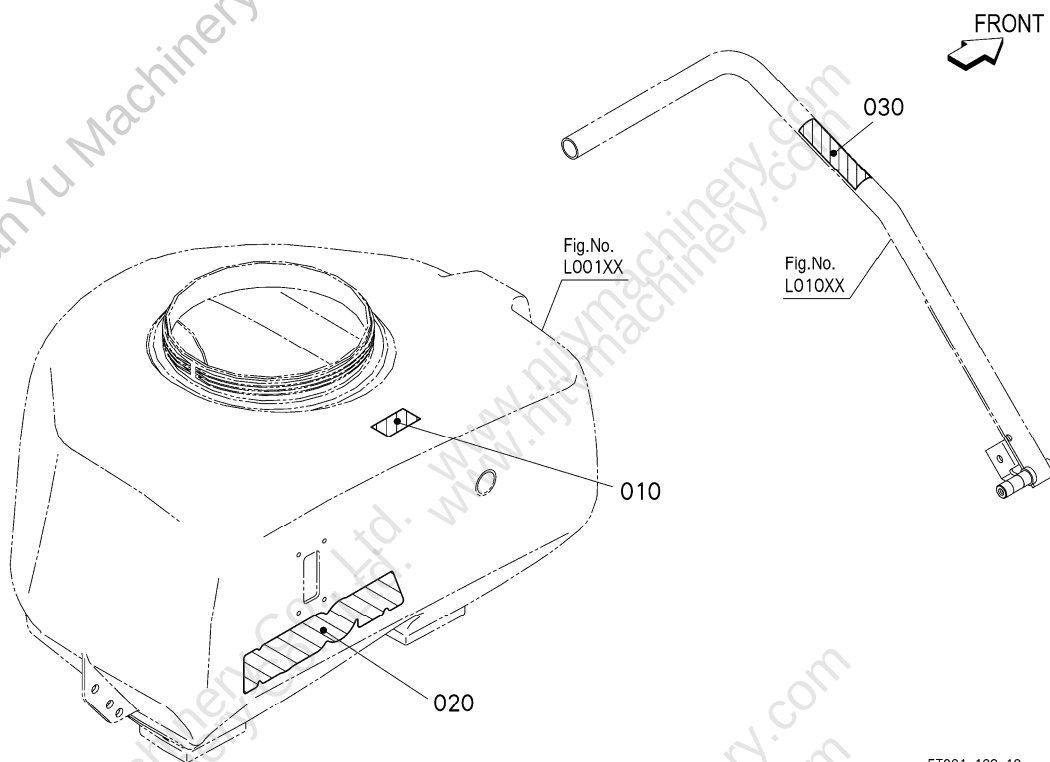
5T081-128-11

A:DC-35-ID-THRESHING

[illegible]

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N12000 LABEL (HOPPER)



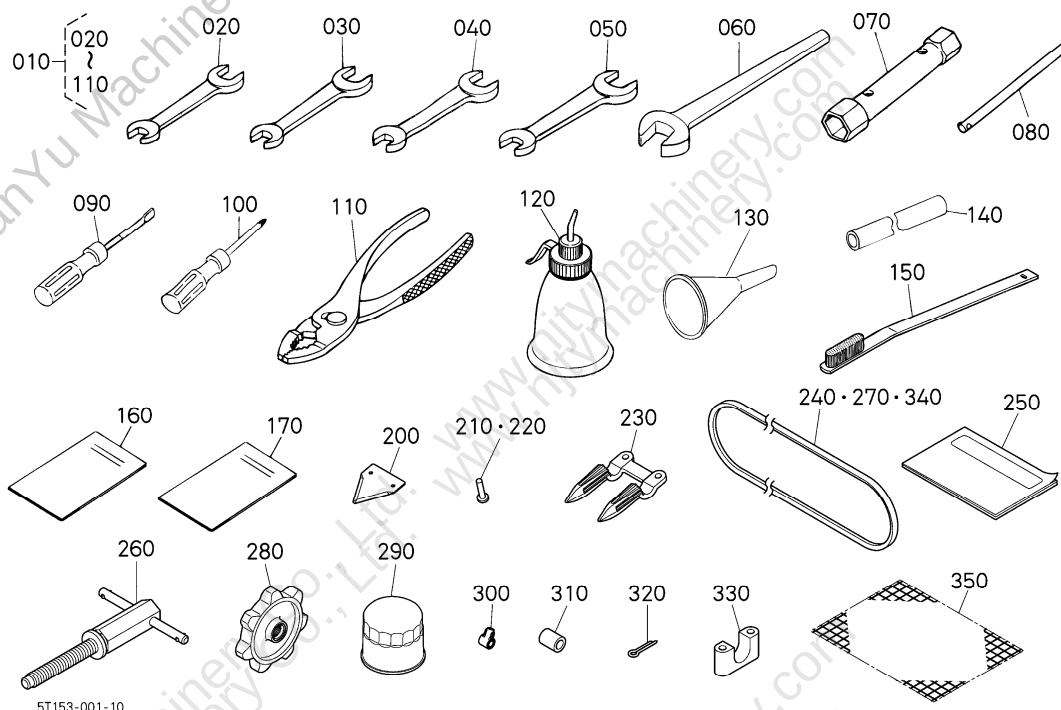
5T081-129-13

A:DC-35-ID-HOPPER

[illegible]

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

R10000 ACCESSORIES



A:DC-35-ID

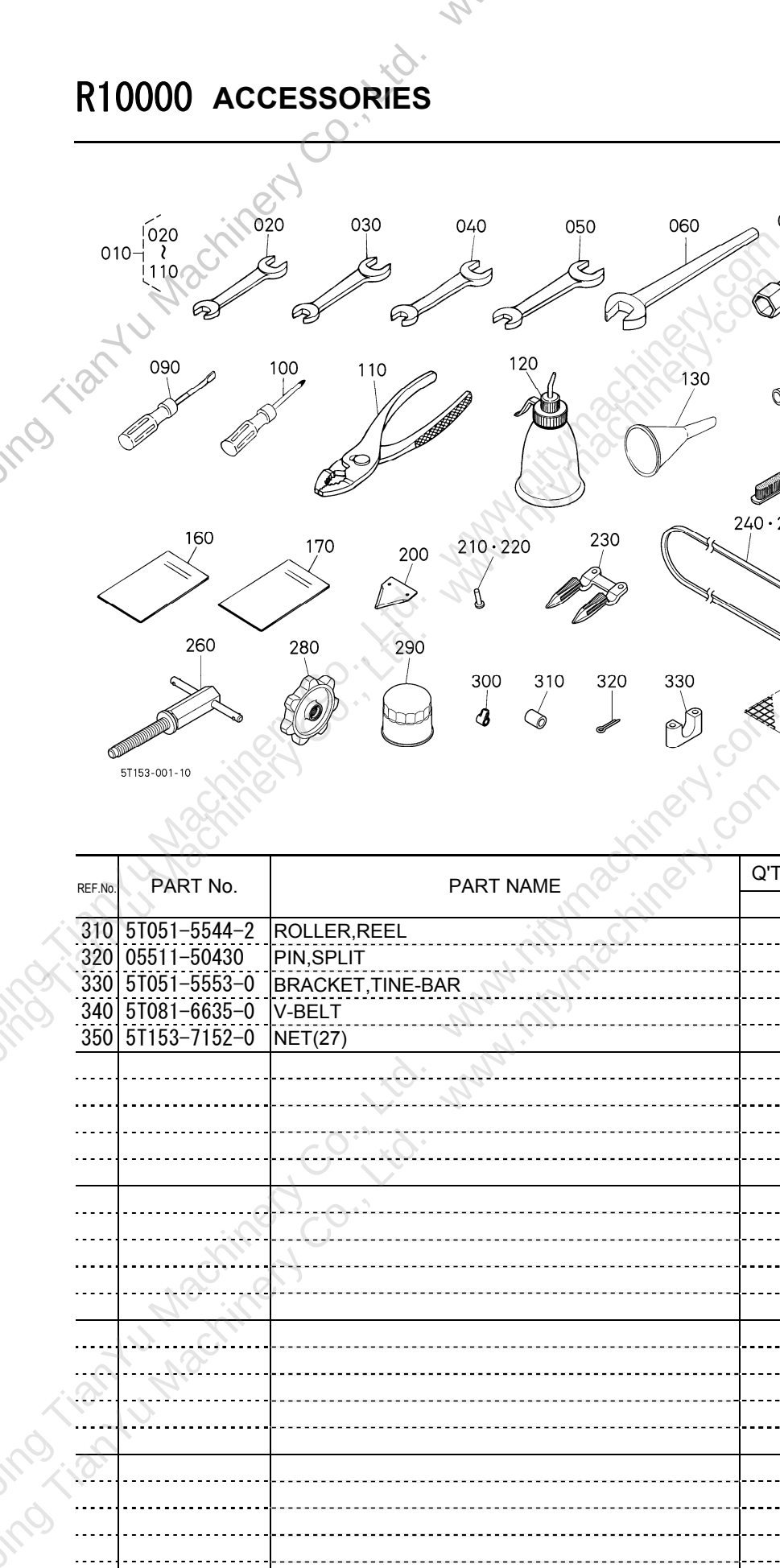
REF.No.	PART No.	PART NAME	Q'TY/S.No.	I.C.	REMARKS
			A		
010	5H400-8550-0	ASSY TOOLS	1		
020	07012-10810	SPANNER, 8-10	1		
030	07012-11012	SPANNER, 10-12	1		
040	07012-11214	SPANNER	1		
050	07012-11417	SPANNER, 14-17	1		
060	07011-10030	SPANNER	1		
070	54511-8813-0	SPANNER, BOX	1		
080	54711-8513-0	HANDLE	1		
090	07111-00100	DRIVER, SCREW	1		
100	07113-02100	DRIVER, SCREW	1		
110	07211-10150	PLIER	1		
120	5H400-8561-0	FEEDER, OIL	1		
130	5H400-8562-0	FUNNEL	1		
140	5H400-8563-0	PIPE, OIL FILLER	1		
150	5H400-8564-0	BRUSH	1		
160	5T153-8511-0	MANUAL, OP	1		
170	5T153-8514-0	MANUAL, INST(MC)	1		
180	---	BLANK	-		
190	---	BLANK	-		
200	5T055-5133-0	BLADE, REAPING	5		
210	5T057-5138-0	RIVET	5		
220	5T057-5137-0	RIVET	10		
230	5T081-5141-0	GUARD	1		
240	5T081-6465-0	V-BELT	6		
250	5T153-8512-0	LIST, PARTS(DC-35-ID)	1		
260	5T081-8856-0	BOLT(JACK)	1		
270	5T081-1163-0	V-BELT(C63)	1		
280	5T081-1649-0	SPROCKET(AXLE)	2		
290	5T057-2561-0	ELEMENT, FILTER	1		
300	5T051-5243-0	BRACKET, FNGER	2		

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

R10000 ACCESSORIES

The diagram illustrates the following accessories and their part numbers:

- 010**: A bracket indicating a set of three wrenches.
- 020**: A single open-end wrench.
- 030**: A single open-end wrench.
- 090**: A screwdriver with a cross-shaped bit.
- 100**: A screwdriver with a flat bit.
- 110**: A pair of pliers.



A:DC-35-ID

[illegible]

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

NUMERICAL INDEX

PART No.	PAGE	REF.No.	PART No.	PAGE	REF.No.	PART No.	PAGE	REF.No.	PART No.	PAGE	REF.No.
E9151-3314-0	4	210	01025-50616	38	020	01123-50820	68	020	01125-50820	68	060
	5	110		41	050		74	090		70	100
HH150-3209-4	6	010		41	100		103	090		110	090
K2063-3694-0	72	160		64	100		111	030		114	030
K2581-1424-0	72	110		64	120		133	150		119	030
K7001-3962-0	75	030		64	150		149	170		125	020
K7021-3817-0	74	040		107	020		160	110		127	020
K7021-3987-0	75	040		139	130		168	060		127	040
K7711-1422-0	72	090		142	200		172	060		128	020
	73	070	01025-50640	67	060	01123-50822	28	090		128	040
MR002-2031-0	102	100	01027-50616	63	050	01123-50825	20	060	01125-50820	129	020
PG001-3411-0	110	190		63	210		94	030		131	120
	113	050		63	240		125	060		133	050
PG001-3412-0	108	020		107	050		150	060		138	110
	108	070		117	020		156	090		139	070
	110	140		117	040		156	200		139	100
	111	050		134	070		161	090		140	070
	164	170		134	090	01123-50830	28	070		141	090
PG001-8134-0	103	050		146	030		37	060		144	020
PG201-2921-0	91	030	01027-50620	32	090		46	020		144	070
PG201-2921-0	92	030	01027-50620	145	060	01123-50830	149	080	01125-50820	144	100
PP501-7529-0	95	040		146	080	01123-50835	20	070		144	140
RD451-4230-0	41	060		146	120		21	110		144	160
RD451-4237-0	41	070		147	020	01123-50840	94	040		145	040
RE511-6376-2	98	050		147	050	01123-50845	28	080		150	080
YT082-5111-0	102	030		148	020		101	080		153	220
YW077-0061-0	102	050		148	040		120	080		155	100
YW315-1121-0	102	020		148	060	01123-50865	37	040		156	030
YW611-0010-0	101	070		148	080		101	090		159	020
	102	010		148	100	01123-50870	118	030		159	040
01023-50612	16	100	01027-50625	146	100	01123-50870	118	080	01125-50820	159	110
	17	070		147	030	01125-50816	31	040		160	210
	98	100		147	100		42	110		161	120
	106	120	01053-50612	102	080		56	070		169	080
	176	060	01053-50616	17	150		66	090		169	100
01023-50614	2	020		167	180		66	110		169	120
	29	070	01123-50814	3	020		96	040		170	070
01023-50616	9	080	01123-50816	2	050		96	080		173	080
	9	150		63	100		101	050		173	100
	13	100		63	120		106	150		173	120
01023-50616	17	140	01123-50816	64	040	01125-50816	121	270	01125-50820	174	080
	21	040		64	060		141	050		174	120
	44	080		87	200		142	140		175	080
	98	160		88	200		142	170		175	110
	101	030		112	020		156	050		177	020
	111	140		118	130		160	190		177	050
	174	110		122	020		175	130		177	070
	178	130		140	100		176	020		177	110
01023-50620	26	030		142	020	01125-50820	30	120		178	070
01023-50630	22	070		142	040		30	140	01125-50825	103	060
01023-50645	4	110	01123-50816	142	060	01125-50820	36	140	01125-50825	115	030
	26	040		142	090		41	120		116	040
01023-50650	4	120		142	110		41	140		121	250
01023-50655	4	130		143	020		58	050		141	015
	21	050		149	050		61	200		158	020
01023-50660	26	050		150	020		63	030	01125-50835	74	140
01023-50670	4	140	01123-50820	36	030		63	130	01125-50860	67	130
01023-50685	4	150		37	020		63	170		119	090
	22	080		63	160		63	250		120	050
01025-50612	164	130		63	190		67	120	01125-50870	66	100

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01127-50825	145	070	01754-50610	25	090	02114-50100	121	140	02156-50080	20	080
	175	050		61	100	02118-50100	70	230		28	030
01133-51020	106	110	01754-50802	153	210		71	050		94	050
	132	090	01754-50812	70	130		109	060		151	030
	178	050	01754-50820	70	170		109	090		154	180
01133-51025	36	020		71	130		111	100	02172-50140	82	150
	58	030		121	220		124	180		106	060
	85	100	01754-50830	70	050		125	150	02172-50200	138	140
	86	100		71	210		127	080		138	210
01133-51025	91	090	01754-50830	80	120	02118-50100	135	050	02174-50120	69	110
	92	090		81	150		136	120		124	150
	124	090		82	050		160	160		130	040
01133-51030	87	080	01754-50845	95	030		161	080		168	110
	88	080	01754-50850	70	060	02121-50080	54	030		172	110
	166	080	01754-50860	71	090		55	030	02174-50140	130	130
01133-51040	70	210		80	130		61	190	02174-50160	79	130
01133-51075	70	220		81	190		64	030		133	130
01133-51225	135	060		82	240		64	080		156	150
01133-51235	133	020	01952-00825	163	060		65	030	02174-50200	107	090
01133-51640	133	110	01952-50820	140	060	02121-50080	65	080	02176-50100	44	050
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	93	060		61	080		120	100	02176-50160	149	140
	157	020		136	040		127	130		150	120
	157	040		136	080		128	050	02552-50060	67	050
01135-51030	85	160		167	200		133	070		165	040
	86	160	02021-50050	146	140		134	020		165	060
01135-51030	91	160	02021-50050	177	057	02121-50080	134	050	02552-50060	166	135
	92	160	02021-50060	48	060		140	030		166	230
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	140	040		50	050		141	100	02552-50080	32	080
	141	020		56	060		142	070		164	150
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01135-51275	89	060		61	180		142	150	02751-50060	4	170
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01155-50870	36	150		30	100		147	080		107	130
01173-51020	136	130		36	170		158	030		121	230
01173-51025	149	030		48	110		159	050		176	090
01173-51090	44	040		48	140		159	070	02761-50040	18	160
01173-51260	89	020		69	140		159	090	02761-50050	52	020
	89	070		107	140		160	180		175	150
	90	020		108	050		160	220	03017-50614	4	090
	90	070		114	050		161	130	03024-50408	66	080
01173-51440	106	030	02114-50080	116	050	02121-50080	163	070	03024-50510	5	080
01175-51055	127	060		121	280		169	130	03024-50520	18	130
01311-10616	170	100		122	130		170	050	03034-50525	50	040
01311-10816	123	030		124	040		170	080		52	040
	145	022		125	120		173	130		61	170
01311-10825	75	120		137	150		174	050		177	090
01311-10840	76	110		145	028		174	130	03034-50820	60	090
01513-50820	28	100		160	070		175	070	04011-50100	44	060
	28	110		161	190		175	100		102	060
01517-51640	139	060		161	260		175	190		109	040

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	178	100	04015-50120	133	030		91	100		169	050
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	64	180	04512-50050	110	170		92	100	04612-00260	132	030
	89	040	04512-50060	15	140		92	140	04612-00350	79	030
	89	090		44	120		122	050	04612-00400	131	020
	90	040		167	185		130	050	04612-00550	161	210
	90	090		170	110	04611-00470	69	080		171	020
04011-50140	119	050	04512-50080	28	040		72	060	04612-00750	160	030
04011-50160	60	030		30	040		125	050		161	150
04011-50160	126	100	04512-50080	30	090	04611-00470	156	180	04612-00850	151	050
	137	060		44	033		162	050		154	090
	137	120		48	100		169	060	04717-00810	70	140
04011-50200	122	090		48	130		173	060	04717-01000	36	080
	138	120		94	060	04611-00520	72	030	04717-01200	42	120
	138	190		108	060		85	050		96	050
	155	060		123	040		86	050	04717-01400	70	120
04011-50250	118	040		145	026		124	060	04724-00130	1	220
	118	090		154	190		124	120	04811-10090	101	020
	126	120		160	060		131	110	04811-10180	76	020
04013-50030	163	040	04512-50080	161	180	04611-00520	150	040	04811-10480	76	030
04013-50040	66	105	04512-50100	44	070	04611-00550	132	060		76	100
04013-50060	102	070		71	040	04611-00600	85	070	04814-00090	29	090
	113	040		109	080		86	070		34	140
	166	130		121	130		87	050	04814-00100	17	040
	166	240		124	170		88	050		35	130
	167	140		125	140	04611-00620	87	090	04814-00150	35	050
04013-50080	32	070		127	070		88	090	04814-00160	2	040
	36	160		136	110		138	040		35	090
	63	070		160	150		154	040	04814-06100	35	040
04013-50080	66	120	04512-50100	161	070	04611-00620	156	100	04814-10070	17	100
	108	030	04512-50120	59	060	04611-00680	87	130	04814-10280	10	160
	108	080		69	100		88	130		35	080
	110	130		89	030	04611-00720	149	090	04814-50300	34	110
	111	040		89	080		153	050	04814-50600	35	100
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