ROTARY SNOW REMOVER
PARTS CATALOGUE

MODEL

HTR406

NICHIJO MANUFACTURING CO., LTD

pub. No. A736

BEFORE OPERATION

1.CONTENTS

This Parts catarogue contains service parts for HTR405, but excludes service parts for engine, for which Parts Manial for C-15model engine (Caterpillar) shall be used as below.

ENGINE TYPE C-15.

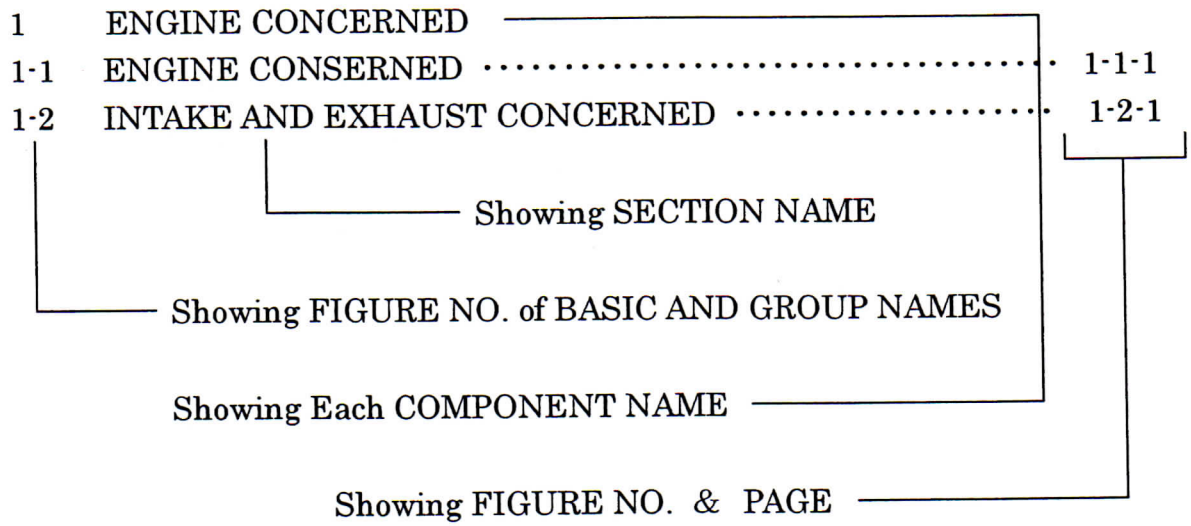
2.HOW TO USE PARTS CATAROGUE

1)EDITING ORDER

This PARTS CATAROGUE is edited to follow the order of BASIC PARTS, and then GROUP PARTS for almost each COMPONENTS basis.
FIGURES are inserted on first page of each SECTIONS.
Edited page of each BASIC PARTS NO. can be confirmed by INDEX.

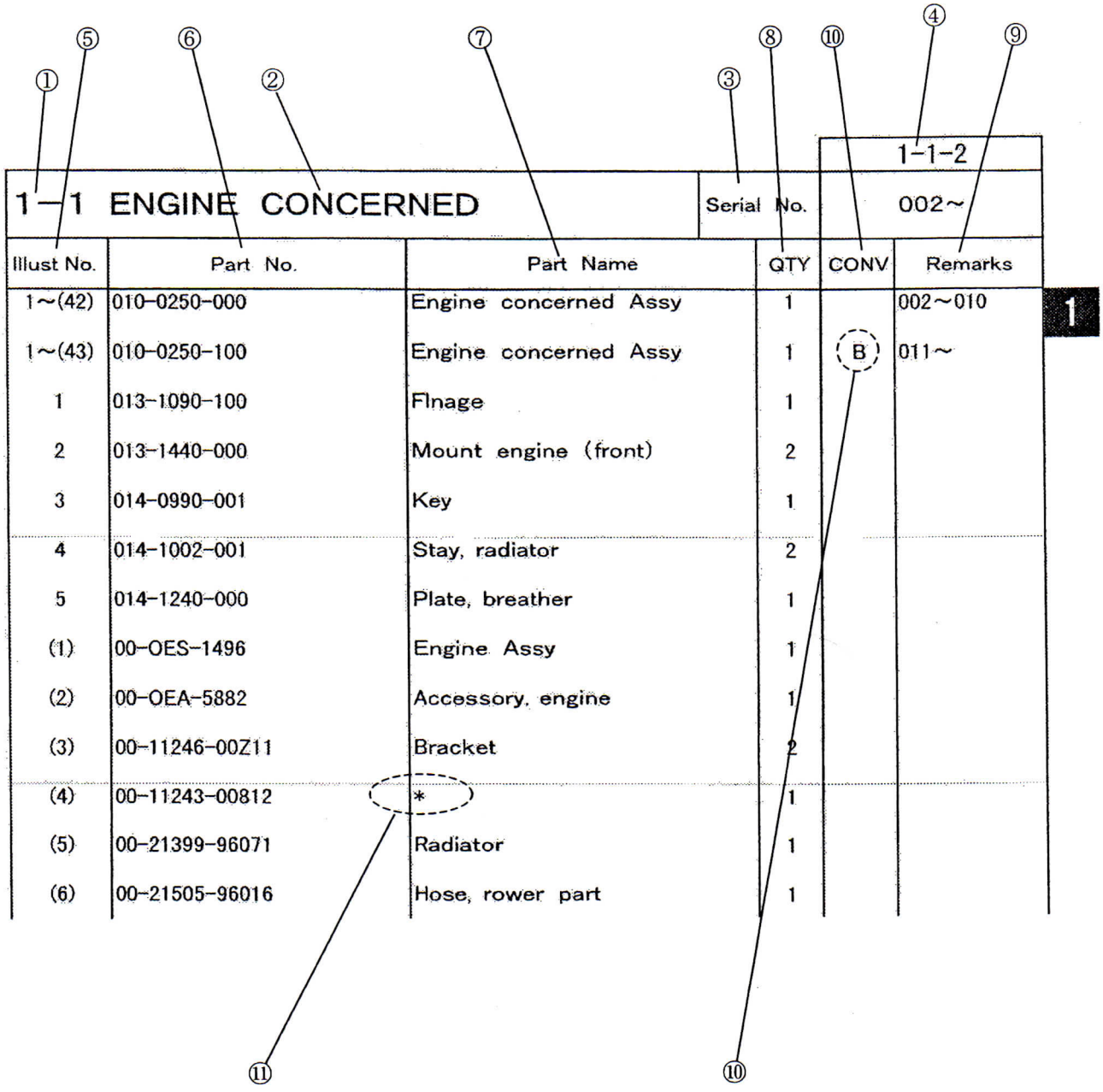
2)INDEX

(EXAMPLE)



4)HOW TO LOOK AT LIST

Example :



1-1-2

1—1 ENGINE CONCERNED			Serial No.	002~	
Illust No.	Part No.	Part Name	QTY	CONV	Remarks
1~(42)	010-0250-000	Engine concerned Assy	1		002~010
1~(43)	010-0250-100	Engine concerned Assy	1	B	011~
1	013-1090-100	Flnage	1		
2	013-1440-000	Mount engine (front)	2		
3	014-0990-001	Key	1		
4	014-1002-001	Stay, radiator	2		
5	014-1240-000	Plate, breather	1		
(1)	00-OES-1496	Engine Assy	1		
(2)	00-OEA-5882	Accessory, engine	1		
(3)	00-11246-00Z11	Bracket	2		
(4)	00-11243-00812	*	1		
(5)	00-21399-96071	Radiator	1		
(6)	00-21505-96016	Hose, rower part	1		

①FIGURE NO. ·····Please refer to above ① in item 3)

②SECTION NAME·····Please refer to above ② in item 3)

③APPLIED SERIAL NO.··Showing vehicle SERIAL NO. applied with these basic parts and group parts assembly.

④LIST PAGE·····Showing PAGE of the List.

⑤ILLUSTRATION NO.···Please refer to above ④ in item 3)

⑥PARTS NO.·····Showing Nichijo's PARTS NO.

⑦PARTS NAME·····Showing PARTS NAME, PARTS FEATURE and SUPPLMENTAL EXPLANATION.

INDEX

1 ENGINE CONCERNED

1−1	ENGINE CONCERNED	1−1−1
1−2	INTAKE AND EXHAUST CONCERNED	1−2−1
1−3	FUEL CONCERNED	1−3−1
1−4	ACCELERATOR CONTROL	1−4−1
1−5	PANEL GAUGE PIPING	1−5−1
1−6	AIR CLEANER	1−6−1
1−7	OIL FILTER	1−7−1
1−8	FUEL FILTER	1−8−1

2 TRANSMISSION CONCERNED

2−1	TRANSMISSION CASE AND HYDRAULIC PIPING	2−1−1
2−2	POWER DISTRIBUTION GEAR(INPUT SHAFT)	2−2−1
2−3	POWER DISTRIBUTION (INTERMEDIATE SHAFT OUTPUT SHAFT)	2−3−1
2−4	TRAVELING SPEED TRANSMISSION GEAR(INPUT SHAFT)	2−4−1
2−5	TRAVELING SPEED TRANSMISSION GEAR(INTERMEDIATE SHAFT)	2−5−1
2−6	TRAVELING SPEED TRANSMISSION GEAR(OUTPUT SHAFT)	2−6−1
2−7	TRANSMISSION CONCERNED	2−7−1

3 ACCELERATOR CONCERNED

3−1	POWER HYDRAULIC OIL PIPING	3−1−1
3−2	TRAVELING POWER AND APPARATUS	3−2−1
3−3	PROPELLER SHAFT	3−3−1
3−4	PROPELLER SHAFT	3−4−1
3−5	PROPELLER SHAFT	3−5−1
3−6	SUSPENSION	3−6−1
3−7	LEAF SPRING	3−7−1
3−8	SHOCK ABSORBER	3−8−1
3−9	AXLE	3−9−1
3−10	DIFFERENTIAL GEAR	3−10−1
3−11	BRAKE CALIPER(FRONT)	3−11−1
3−12	BRAKE CALIPER(REAR)	3−12−1

4 BRAKE SYSTEM

4−1	AIR AND FOOT BRAKE PIPING	4−1−1
4−2	DUAL BRAKE VALVE	4−2−1
4−3	AOH−1 BOOSTER	4−3−1
4−4	D−2 GOVERNOR	4−4−1
4−5	OIL RESERVOIR	4−5−1
4−6	DR−31 AIR DRIER	4−6−1
4−7	HAND BRAKE	4−7−1
4−8	BRAKE HEAD	4−8−1

11 ELECTRICAL FITTINGS CONCERNED

11－1 ELECTRICAL FITTINGS(FRONT) 11－1－1
11－2 ELECTRICAL FITTINGS(REAR) 11－2－1
11－3 ELECTRICAL FITTINGS(CHUTE OPERATING LAMP) 11－3－1

12 OTHER EQUIPMENT

12－1 FRONT WIPER 12－1－1
12－2 REAR WIPER 12－2－1
12－3 CAR HEATER／DEFROSTER 12－3－1
12－4 CAR HEATER 12－4－1
12－5 DEFROSTER HEATER 12－5－1
12－6 NAMEPLATE(1) 12－6－1
12－7 NAMEPLATE(2) 12－7－1