

SERVICE MANUAL

T4.55S / T4.65S / T4.75S Tractor

Part number 51489991

English
May 2018





SERVICE MANUAL

T4.55 S

T4.65 S

T4.75 S

Link Product / Engine

Product	Market Product	Engine
T4.55 S Four-Wheel Drive (4WD) with cab	Australia New Zealand	8035.25C.313T
T4.65 S Four-Wheel Drive (4WD) with cab	Australia New Zealand	8035.25C.313T
T4.75 S Four-Wheel Drive (4WD) with cab	Australia New Zealand	8035.25C.313T

Contents

Maintenance	00
[00.100] New unit pre-delivery operations.....	00.1
[00.150] Start-up.....	00.2
Engine.....	10
[10.001] Engine and crankcase	10.1
Clutch	18
[18.110] Clutch and components	18.1
Transmission.....	21
[21.114] Mechanical transmission	21.1
[21.112] Power shuttle transmission.....	21.2
Four-Wheel Drive (4WD) system	23
[23.101] Mechanical control	23.1
[23.304] Four-Wheel Drive (4WD) gearbox	23.2
Front axle system	25
[25.100] Powered front axle	25.1
Rear axle system.....	27
[27.100] Powered rear axle.....	27.1
Power Take-Off (PTO)	31
[31.101] Rear mechanical control	31.1
[31.104] Rear electro-hydraulic control.....	31.2
[31.114] Two-speed rear Power Take-Off (PTO)	31.3
Brakes and controls	33
[33.202] Hydraulic service brakes	33.1
[33.220] Trailer brake hydraulic control.....	33.2
Hydraulic systems.....	35

[35.000] Hydraulic systems.....	35.1
[35.204] Remote control valves	35.2
[35.116] Three-point hitch cylinder	35.3
Steering.....	41
[41.101] Steering control	41.1
[41.200] Hydraulic control components.....	41.2
[41.216] Cylinders	41.3
Cab climate control	50
[50.100] Heating	50.1
[50.200] Air conditioning	50.2
Electrical systems	55
[55.000] Electrical system	55.1
[55.100] Harnesses and connectors.....	55.2
[55.201] Engine starting system	55.3
[55.301] Alternator	55.4
[55.302] Battery.....	55.5
[55.512] Cab controls.....	55.6
[55.051] Cab Heating, Ventilation, and Air-Conditioning (HVAC) controls.....	55.7
Front loader and bucket.....	82
[82.300] Bucket.....	82.1
Platform, cab, bodywork, and decals	90
[90.150] Cab.....	90.1



SERVICE MANUAL

Maintenance

T4.55 S

T4.65 S

T4.75 S

Contents

Maintenance - 00

[00.100] New unit pre-delivery operations.....	00.1
[00.150] Start-up.....	00.2

CONSUMABLES INDEX

Consumable	Reference	PAGE
NEW HOLLAND AMBRA AGRIFLU	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA ACTIFULL™ OT EXTENDED LIFE COOLANT	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA UNITEK 10W-40	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA UNITEK SSL 0W-40	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA BRAKE LHM	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA MULTI G™ HYDRAULIC TRANSMISSION OIL	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA MASTERTRAN® ULTRACTION	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA GR-9 MULTI-PURPOSE GREASE	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4



Maintenance - 00

New unit pre-delivery operations - 100

T4.55 S

T4.65 S

T4.75 S

Contents

Maintenance - 00

New unit pre-delivery operations - 100

FUNCTIONAL DATA

New unit pre-delivery operations	
Overview GENERAL INSTRUCTION	3

New unit pre-delivery operations - Overview GENERAL INSTRUCTION

NOTE: Take due care and attention during all maintenance and repairs. We recommend you work with a service center authorized by NEW HOLLAND. Each section contains warnings for careful maintenance. Do not make adjustments without the necessary special tools. Anyone who carries out procedures outside of a service center is responsible for those procedures.

SHIMS

When adjusting with shims, collect the values found by measuring each shim separately with a micrometer. Do not simply consider the nominal thickness values given on the shims or the overall thickness of the shim.

ROTATING SHAFT SEALS

To correctly position the rotating shaft seals, carry out the following steps:

1. Before you position the seal in its recess, soak the seal in oil for at least half an hour to ensure the seal sits in its location properly.
2. Carefully clean the shafts and ensure that the seal and contact surface are not worn.
3. Turn the seal so that its edge moves toward the oil. If the seal is an oil-recycling seal, turn the seal so that the grooved lip goes into the oil. Thus, oil is expelled while the shaft rotates.
4. Coat the seal lips with a light oil (choose engine oil rather than grease). Fill the gap between the seal lip and the dust prevention lip with grease. (also applicable to double-lip seal)
5. Position the seal with a flat-tipped tool. Do not use a hammer.
6. When you position the seal in its recess, ensure the seal is not positioned at an angle. Make sure that the seal fits snugly into its recess by applying a constant pressure perpendicular to the seal surface.
7. When you slide the seal along the shaft, use a protective sleeve to protect the seal lips.

O-RINGS

Oil each O-ring before you position the O-ring. When you install the O-ring, slide the O-ring flat along the part, but do not twist. Otherwise, a leak will occur.

LIQUID SEALS

Apply one of the following sealants to the joint surfaces marked with an 'X': RTV SILMATE, RHODORSIL CAF 1, or LOCTITE PLASTIC GASKET

Do the following to the joint surfaces before you apply the sealant:

1. Clean away debris thoroughly with a wire brush.
2. Thoroughly clean and degrease the surfaces with a mixture of hot water and soda or solvent gas oil.

BEARINGS

When you position the bearings:

1. Heat the bearings to **80–90 °C** before you position the bearings on the shaft.
2. Cool the bearings before you hammer the bearings into their housings.

PINS

When you position beveled spring pins, make sure that the cut end of the pin is installed perpendicularly to the direction of work. Spiral spring pins can be placed in any position.

REPLACEMENT PARTS

Only use genuine NEW HOLLAND replacement parts. Genuine parts are durable and safe. Genuine NEW HOLLAND replacement parts guarantee quality, durability, and safety.

Specify the following information when you request replacement parts:

1. Tractor model and chassis number
2. Engine type and number
3. Part number (specified in the spare parts catalog or on barcodes)

SERVICE TOOLS

Tools detailed in the service catalog

1. These tools have been specially produced for NEW HOLLAND tractors.
2. They are essential for safe repair.
3. They are manufactured and tested to be robust and efficient work tools.

Use these special tools to ensure:

1. Optimum working conditions
2. The best results
3. Time and energy savings
4. Safer operation

ATTENTION: *The wear limit values recommended for some parts are provided as an indication only. When references are made to the "front", "rear", "right", and "left", these are from the driver's perspective when facing forward.*

Index

Maintenance - 00

New unit pre-delivery operations - 100

New unit pre-delivery operations - Overview GENERAL INSTRUCTION	3
---	---



Maintenance - 00

Start-up - 150

T4.55 S

T4.65 S

T4.75 S

Contents

Maintenance - 00

Start-up - 150

TECHNICAL DATA

Start-up

Technical Data LIQUID AND OIL CAPACITIES	4
--	---

FUNCTIONAL DATA

Start-up

Overview	5
----------------	---

OPERATING

Start-up

Warning SAFETY PRECAUTIONS	7
----------------------------------	---

CONSUMABLES INDEX

Consumable	Reference	PAGE
NEW HOLLAND AMBRA AGRIFLU	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA ACTIFULL™ OT EXTENDED LIFE COOLANT	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA UNITEK 10W-40	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA UNITEK SSL 0W-40	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA BRAKE LHM	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA MULTI G™ HYDRAULIC TRANSMISSION OIL	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA MASTERTRAN® ULTRACTION	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4
NEW HOLLAND AMBRA GR-9 MULTI-PURPOSE GREASE	Start-up - Technical Data LIQUID AND OIL CAPACITIES	00.2 / 4

Start-up - Technical Data LIQUID AND OIL CAPACITIES

SPECIFICATION	AMOUNT	PRODUCT RECOMMENDED BY NEW HOLLAND
Engine Cooling System		Conventional coolant: NEW HOLLAND AMBRA AGRIFLU mixed 50% with distilled water Alternative type coolant: NEW HOLLAND AMBRA ACTIFULL™ OT EXTENDED LIFE COOLANT (If the premixed coolant is not available, mix the concentrate with 50% distilled water)
On the T4.55S and T4.65S series On the T4.75S series	9 L 11 L	
Windshield Washer Fluid Container On all models	2 L	Water with Detergent
Fuel Tank On all models	82 L	Stabilized, Filtered Diesel
Crank Case Oil Unfiltered On the T4.55S and T4.65S series On the T4.75S series Filtered On the T4.55S and T4.65S series On the T4.75S series	7,9 L 9.3 L 8.6 L 10 L	NEW HOLLAND AMBRA UNITEK 10W-40 or NEW HOLLAND AMBRA UNITEK SSL 0W-40
Braking Unit On all models	0,7 L	NEW HOLLAND AMBRA BRAKE LHM
Front Axle On all models Front Axle Casing Front Axle Reducer (each)	6 L 1 L	NEW HOLLAND AMBRA MULTI G™ HYDRAULIC TRANSMISSION OIL or NEW HOLLAND AMBRA MASTERTRAN® ULTRACTION
Powershuttle Transmission On all models	35 L	
Air Conditioning System Coolant Gas On all models	1.50 kg	
Front Wheel Wheel Rim Hub On all models	—	NEW HOLLAND AMBRA GR-9 MULTI-PURPOSE GREASE
All Grease Points On all models	—	

Start-up - Overview

OPERATION

1. Do not operate the engine in an enclosed environment with insufficient ventilation for exhaust gas emissions.
2. Do not insert your head, your body, feet, fingers, or arms between the rotating parts of the fan or the belt.

ENGINE

1. Before you remove the radiator cap, turn the cap slowly to reduce the pressure. Add water to the engine when the engine is at a standstill, or in idle when the engine is warm.
2. Make sure that the engine is stopped when you refuel. Be careful when the engine is hot, as the fuel may ignite.
3. Never check or adjust the fan belts when the engine is running. Do not adjust the fuel pump while the engine is running.
4. Never lubricate while the engine is running.

ELECTRICAL SYSTEM

1. When you use the auxiliary battery, make sure that the cable end connections to the terminals are (+) to (+) and (-) to (-). Do not short the ends. BATTERY VAPOR IGNITES VERY QUICKLY. While the battery is charging, open the battery plugs to ensure adequate ventilation. Do not place metal items between the terminals to check the battery charge. Protect the battery from light and sparks. Do not smoke near the battery.
2. Check for fuel and battery electrolyte leaks before you carry out servicing or maintenance. Repair any leaks before you start work.
3. Do not charge the battery in an enclosed area. After the battery is charged, ensure proper ventilation so that explosive gasses produced during battery charging can escape.
4. Disconnect the battery before any repair work, or before you start work on the electrical system.

HYDRAULIC SYSTEM

1. Pressurized liquid leaking from a very small hole may not be visible and can damage your skin. As such, DO NOT CHECK FOR LEAKS WITH YOUR HANDS. Use a piece of wood or cardboard to check for leaks. Seek medical attention if you are injured by leaking liquid. If you do not receive immediate medical attention, a serious infection or reaction may develop.
2. When you check the pressure, use an indicator appropriate for the expected pressure.

WHEELS AND TIRES

1. Ensure that tires are inflated to the pressure values indicated by their manufacturer. Check tires periodically for wear.
2. Take care when you adjust tire pressure and position yourself safely.
3. Check tire pressure with the tractor empty. To avoid over-inflation, only check tires when they are cold. Do not use worn tires. Improper welding heating or soldering reduces the resistance of the wheels and causes the wheels to malfunction.
4. Never weld inflated tires to the rims.
5. Use chocks on the front and rear wheels when you carry out tire maintenance. After you raise the tractor on a jack, position a support stand underneath the tractor to prevent the tractor from falling.
6. Deflate the tires before you remove items that may cause tires to burst from the tire tread.
7. Never inflate tires with flammable gas. This can cause explosions and injury.

EQUIPMENT

1. Use lifters with appropriate capacities to lift heavy parts. Make sure that parts are properly supported (with rings hooks, rings, etc.). Use a jack if necessary. Be aware of people around you.

2. Be very careful when you carry parts. Take care not to trap fingers or toes. Wear work gloves, shoes, and safety glasses as instructed by the authorities.
3. Look out for twisted chains and cables. Always wear thick gloves when handling chains and cables manually.

Start-up - Warning SAFETY PRECAUTIONS

ATTENTION: WARNINGS ARE THERE FOR YOUR HEALTH AND SAFETY. BE CAUTIOUS AND AWARE.

AVOID ACCIDENTS.

Most accidents in workshops can be avoided by observing basic safety rules. Most accidents can be avoided by taking precautionary measures and applying the safety rules. No matter how well equipment is designed or manufactured, unsafe situations that hinder your ability to access and to work with equipment may still exist. The best insurance against an accident is a careful user. By following all of the basic rules below, you can avoid the risk of serious accident.

ATTENTION: *Never lubricate or make adjustments when the tractor is running.*

SAFETY PRECAUTIONS

1. Carry out specified maintenance and repair procedures in full.
2. While you work, avoid wearing clothes or items that may become caught in moving parts such as rings, watches, jewelry, torn or loose clothing, ties, scarves, buttons, or zips. Use protective helmets, boots, gloves, and goggles.
3. Do not service the tractor without someone to start the tractor.
4. Never operate the tractor without sitting in the driver's seat. Never use the equipment other than in the ways specified.
5. Never lubricate, service, or make adjustments while the engine is running.
6. Stop the engine and check whether the hydraulic system is pressurized before you remove covers or caps.
7. Carry out all service procedures with utmost care and diligence.
8. Platforms and ladders used in the workshop or in the field for tractor maintenance and repair should be manufactured to respond to local or national conditions.
9. Disconnect the battery and the start controls when you work. Make sure that equipment to be lifted is under control.
10. Because of the presence of flammable substances, do not refuel, or check or replenish the battery fluid while you are smoking or near a flame.
11. When the tractor is in neutral, use chocks or another method when you service the brakes to ensure that the tractor is secure and under control.
12. Only use the specified towing hitch points. Before you towing, make sure that locking equipment and pins are working. Under load, stand away from chains, cables, and towing hooks.
13. To prevent static electricity or any kind of spark when you refuel, make sure that the fuel nozzle is in contact with the tank.
14. To move a non-operational tractor, use a towing truck or a low-body truck if available.
15. Make sure that the truck wheels are secured when you load or unload the tractor. Place chocks under the tractor wheels after you have loaded the tractor on the truck.
16. To reduce the risk of electric shock, only use grounded auxiliary hydraulic valves to charge devices, pumps, and similar equipment.
17. Lift heavy parts with appropriate machinery.
18. Be aware of those around you when you work with the tractor.
19. Do not put diesel in open containers.
20. Never use diesel, solvents, or other flammable liquids to clean parts. Always use flame resistant, non-toxic solvents.
21. Wear protective goggles when you use pressurized air to clean parts.
22. In accordance with national regulations, limit air pressure to **2,1 bar**.
23. Do not run the engine in buildings with inadequate ventilation.
24. Do not smoke when you work with flammable materials.
25. Do not use an open-flame lighting device to carry out any checks on the tractor or to check for leaks.

26. Be careful when you are near, in, or near a tractor or equipment. Wear appropriate safety equipment (protective helmets, goggles, boots).
27. When you check equipment when the engine is running, the driver should be seated in the driver's seat. Take the nature of the equipment into account.
28. When you service the tractor in the field position the tractor on flat ground, if possible.
29. If this is not possible, use chocks to secure the tractor and equipment. Position the tractor on flat ground as soon as possible.
30. Watch out for twisted chains or cables. Do not lift or towing the tractor with twisted chains. Use thick gloves when you use chains or cables.
31. Make sure that cables are hooked and that the connection points are strong enough for the prescribed loads. Move people away from the connection points of chains and cables.
32. Keep your service area dry and clean. Clean the water or oil deposits.
33. Keep highly flammable material such as oily rags or grease cloths in a closed metal container. Check, adjust, and lock the driver's seat before you start the tractor. Make sure that no one is in the vicinity of the tractor.
34. Do not carry items in your pockets that could fall into spaces within the tractor.
35. If you do drop an item, wear protective goggles, steel-capped boots, thick gloves, and a hard hat when you try to retrieve the item.
36. Wear protective clothing, a helmet, and dark protective glasses when you weld. Make sure that those around you also wear dark protective glasses while you weld. **DO NOT LOOK AT WELDING LIGHT WITHOUT PROTECTIVE GLASSES**
37. Metal shavings may be present on steel wires. Use work gloves and protective gloves when you handle steel wires.
38. Hold parts carefully. Make sure that your hands or fingers do not get trapped between parts. Wear safety glasses, gloves, and boots as recommended by the authorities.

Index

Maintenance - 00

Start-up - 150

Start-up - Overview	5
Start-up - Technical Data LIQUID AND OIL CAPACITIES	4
Start-up - Warning SAFETY PRECAUTIONS	7



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SERVICE MANUAL

Engine

T4.55 S

T4.65 S

T4.75 S

Contents

Engine - 10

[10.001] Engine and crankcase	10.1
-------------------------------------	------



Engine - 10

Engine and crankcase - 001

T4.55 S
T4.65 S
T4.75 S

Contents

Engine - 10

Engine and crankcase - 001

SERVICE

Engine and crankcase	
Disassemble	3

Engine and crankcase - Disassemble

MOTOR — Sökme

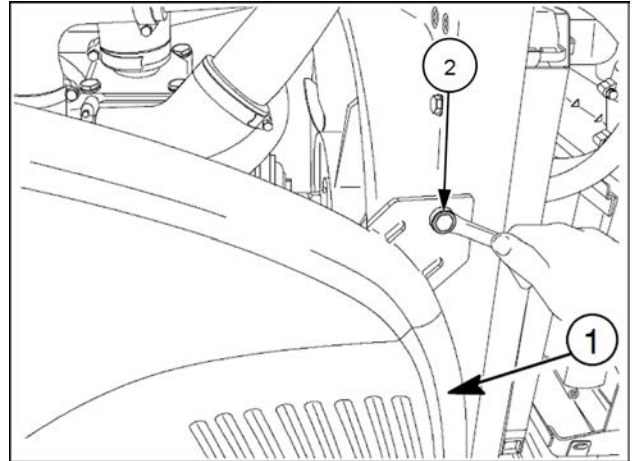
ATTENTION: Please use suitable equipments during the operations..

Make sure that the body and parts are securely supported with elements such as rope and hooks. Ensure that no one is nearby when the load is removed.

ATTENTION: Use appropriate tools to align the holes in the parts. NEVER USE YOUR FINGERS AND HANDLERS.

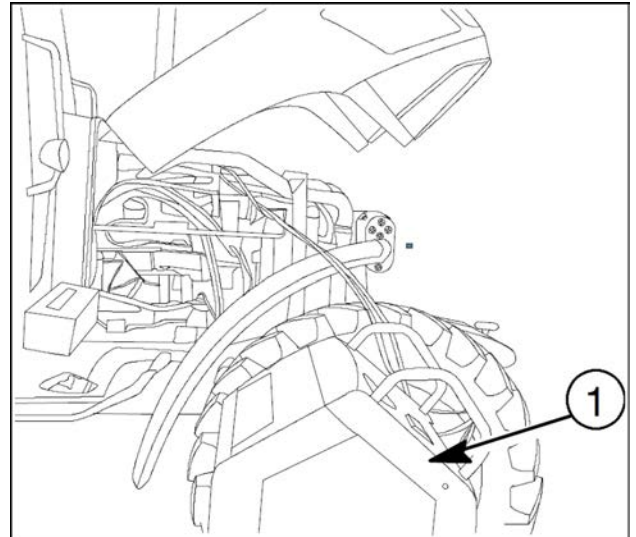
Follow the below operations.

1. To reach the motor it is necessary to remove the protective covers (1) on both sides.
Disassemble the bolts (2) and remove the covers.



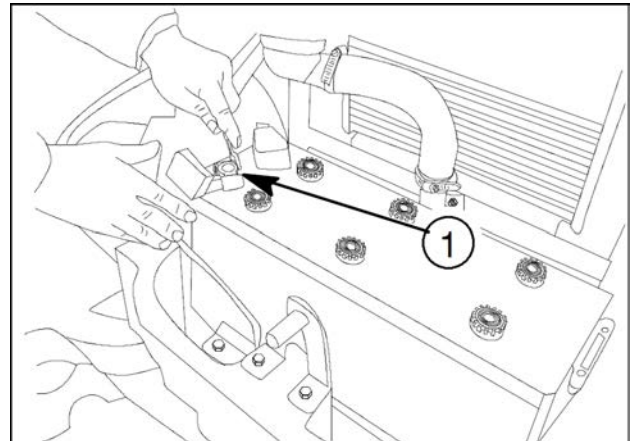
ANIL17TRO0925AA 1

2. Drain the coolant gas with A/C device (1) . Connect the pressure (red) pipe to red hall on the compressor and connect the blue pipe as the same.



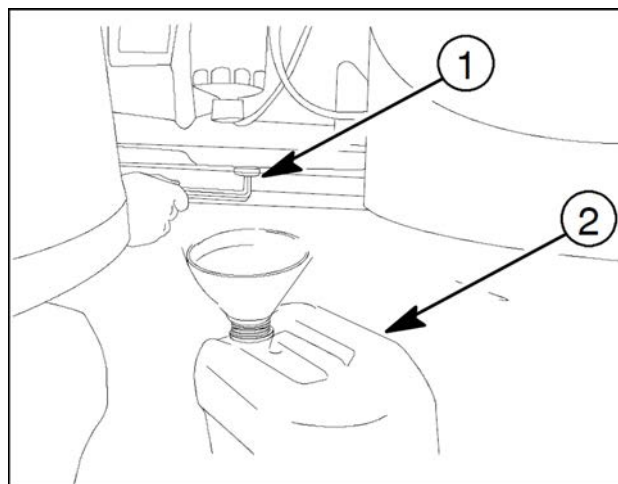
ANIL17TRO0926AA 2

3. Disconnect the battery terminal (1) .



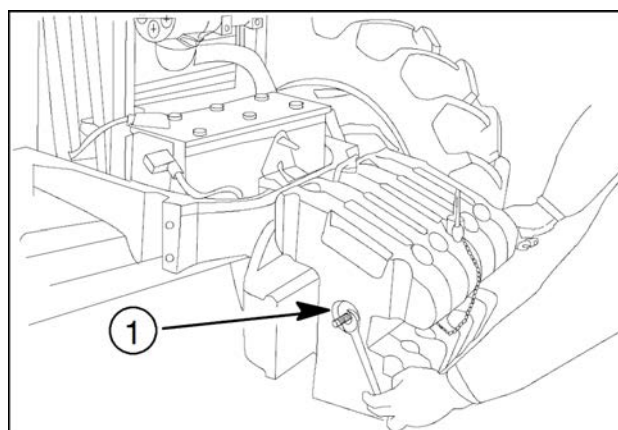
ANIL17TRO0927AA 3

4. Engage the hand brake.. Disassemble the engine oil drain plug **(1)**. Drain the oil to the suitable container **(2)** and make the same operations for transmission oil.



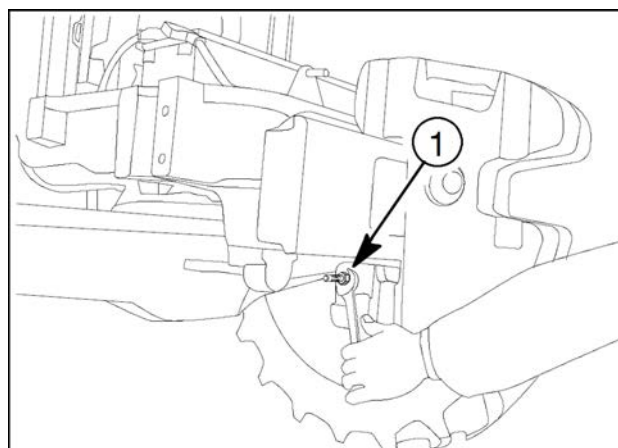
ANIL17TRO0928AA 4

5. Remove the front weight connection rod **(1)**.



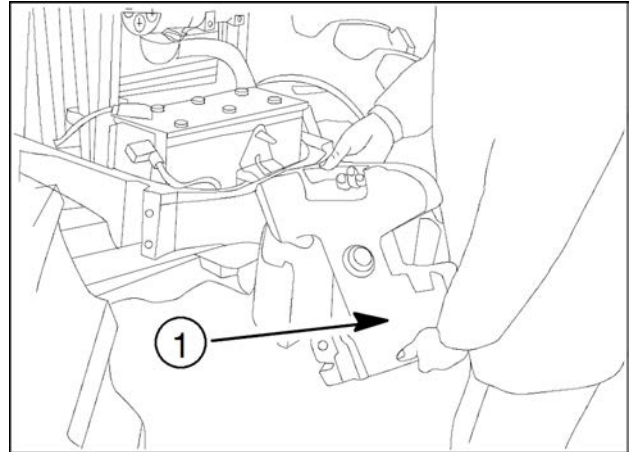
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6. Remove the front weight below connection rod **(1)**.



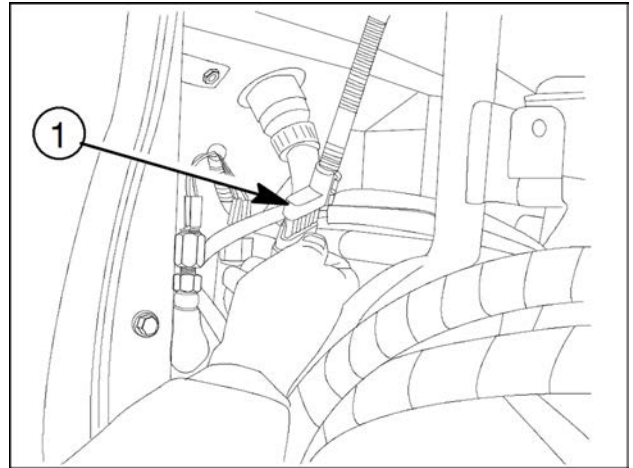
ANIL17TRO0930AA 6

7. Take out the front weights (1).



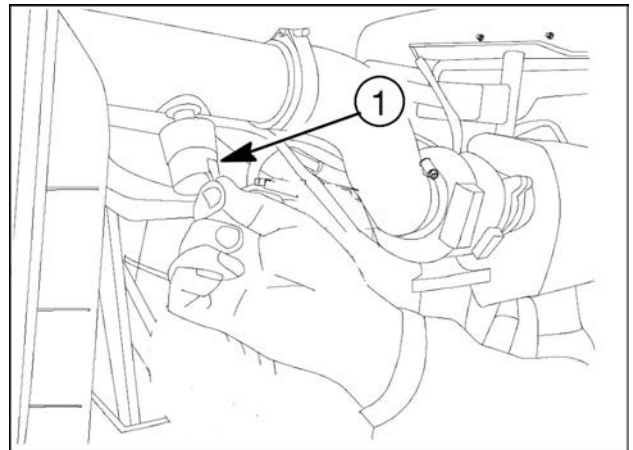
ANIL17TRO0931AA 7

8. Disconnect the electrical socket (1).



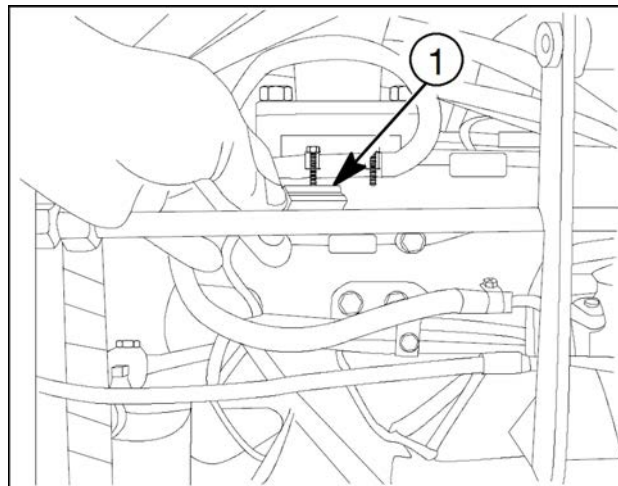
ANIL17TRO0932AA 8

9. Remove the electric socket of air filter pressure sensor (1).



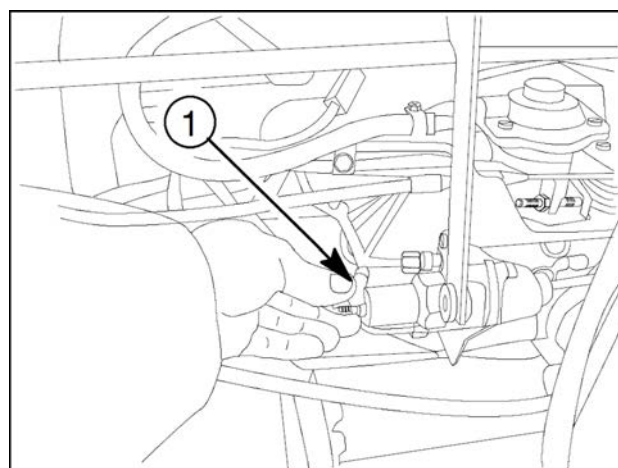
ANIL17TRO0933AA 9

10. Remove the heater electric socket that is placed on inlet manifold (1).



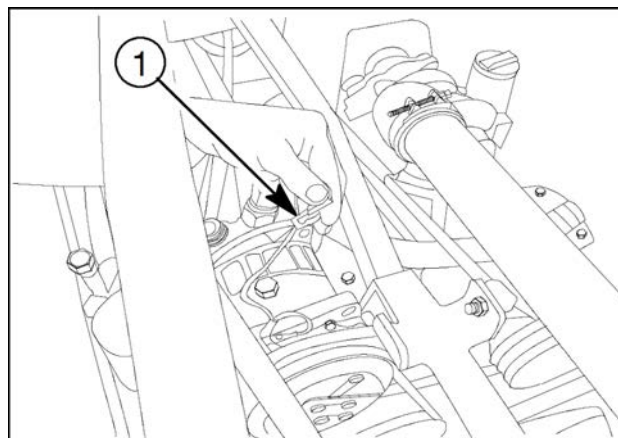
ANIL17TRO0934AA 10

11. Remove the KSB connection socket (1).



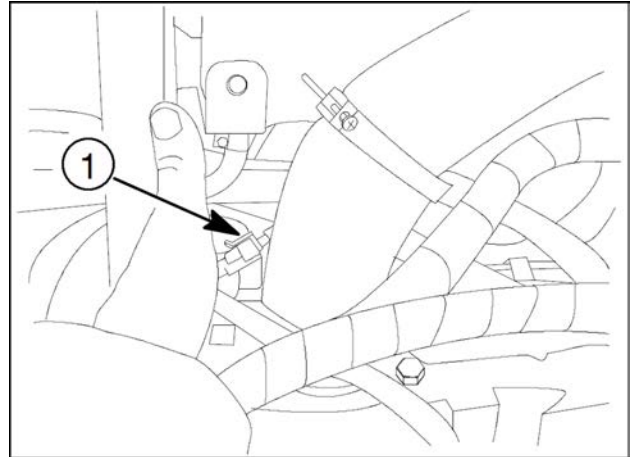
ANIL17TRO0935AA 11

12. Disconnect the electric connection socket (1) with A/C models.



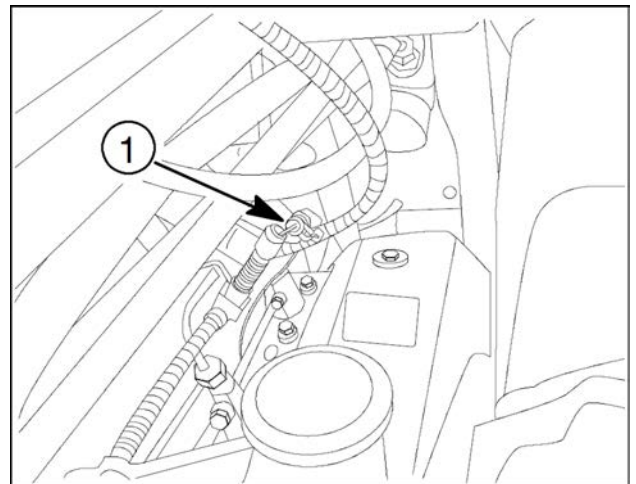
ANIL17TRO0936AA 12

13. Disconnect the cable harness (1) which are came from engine hood.



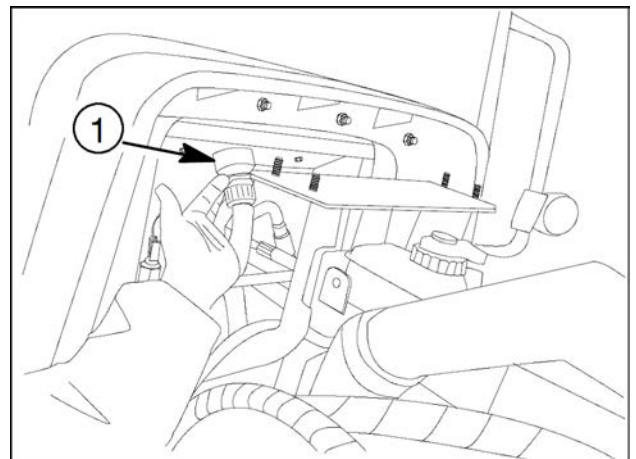
ANIL17TRO0937AA 13

14. Disconnect the electrical socket (1).



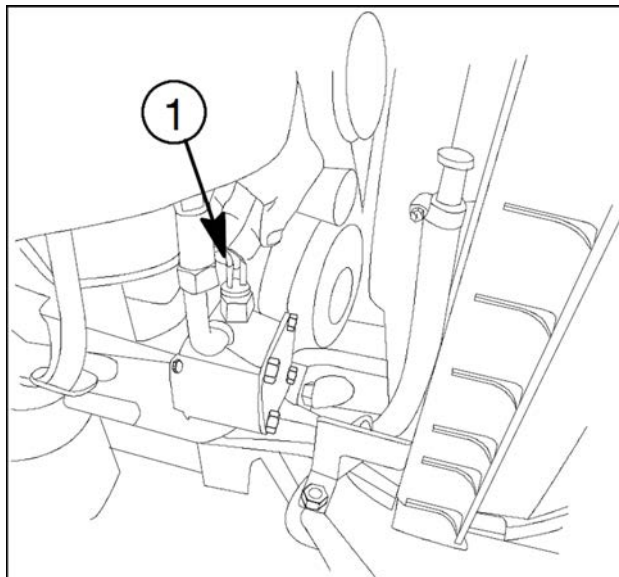
ANIL17TRO0938AA 14

15. Disconnect the main socket (1) where is used behind the tractor.



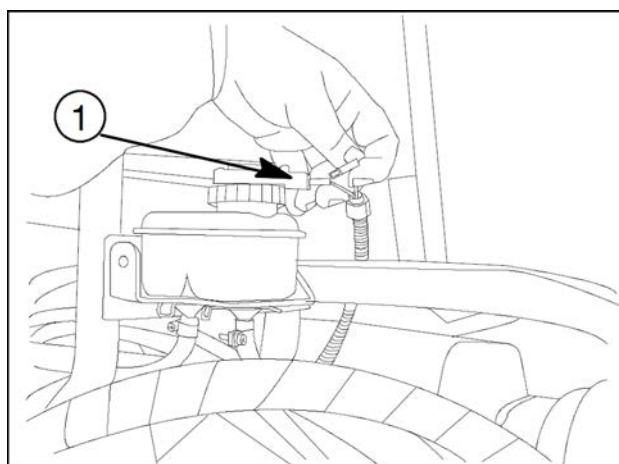
ANIL17TRO0939AA 15

16. Disconnect the steering oil pressure sensor (1).



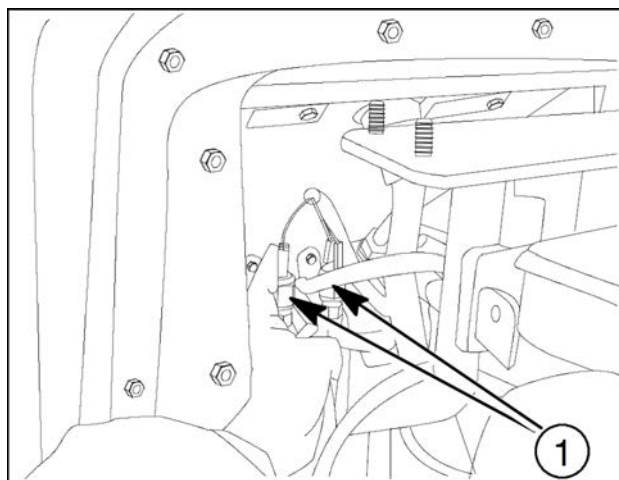
ANIL17TRO0940AA 16

17. Remove the brake hydraulic oil level socket (1)



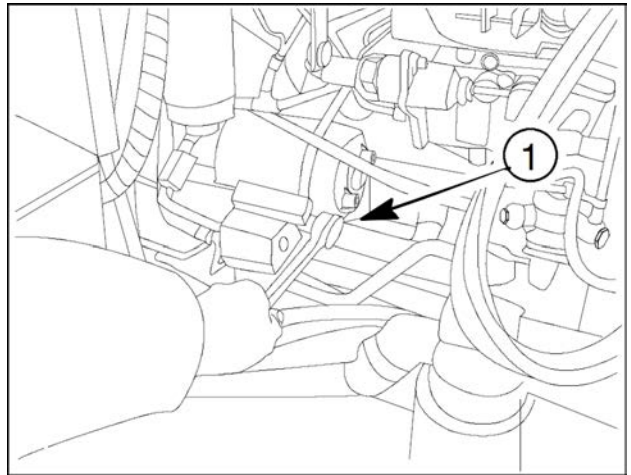
ANIL17TRO0941AA 17

18. Remove the brake oil sensor sockets (1)



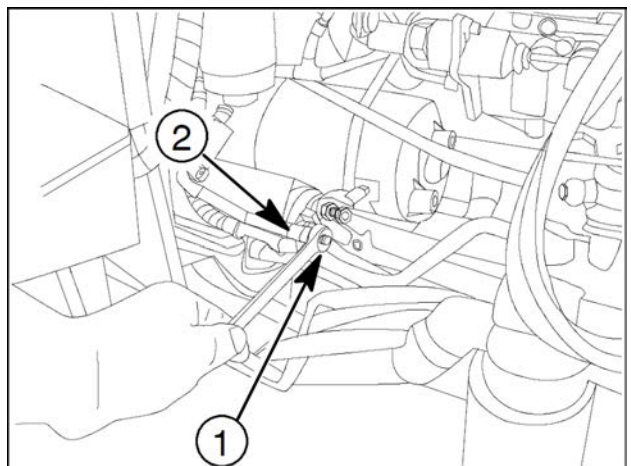
ANIL17TRO0942AA 18

19. Remove the bolt which is placed on starter plastic protect **(1)** and extract the plastic part.



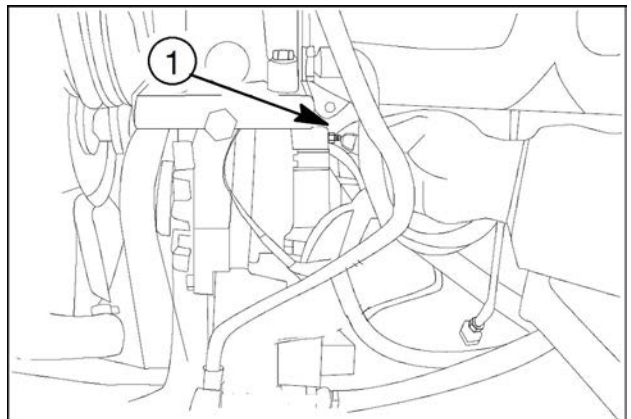
ANIL17TRO0943AA 19

20. Disconnect the bolt **(1)** Remove the electric connection **(2)**.



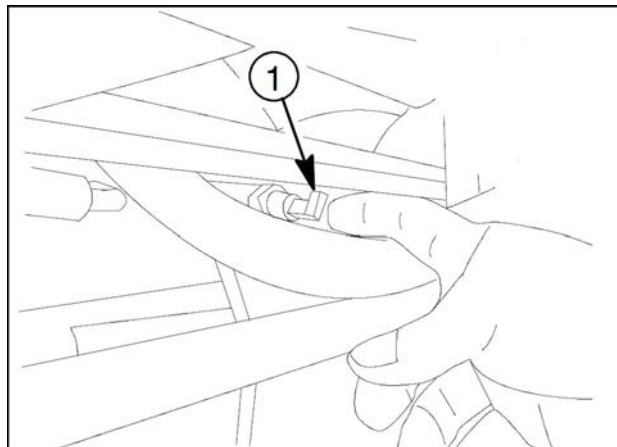
ANIL17TRO0944AA 20

21. Remove the electric sockets **(1)** which are placed on alternator.



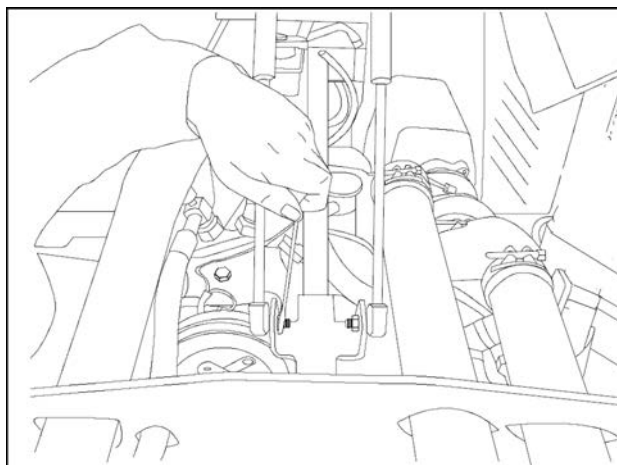
ANIL17TRO0945AA 21

22. Remove the oil pressure switch electric socket **(1)**.



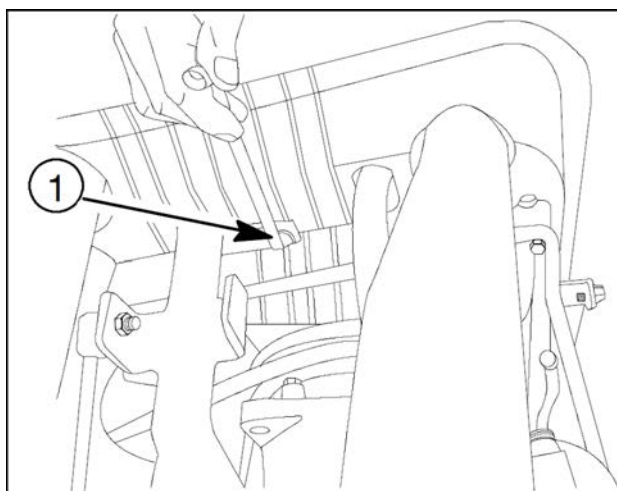
ANIL17TRO0946AA 22

23. Disconnect the bolts **(1)** which are fixed on hood bracket with hood shock absorber.



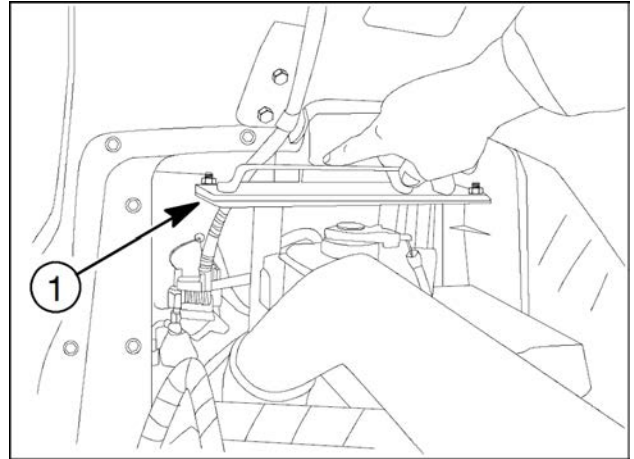
ANIL17TRO0947AA 23

24. Remove the fixed bolt **(1)** on plastic protective.



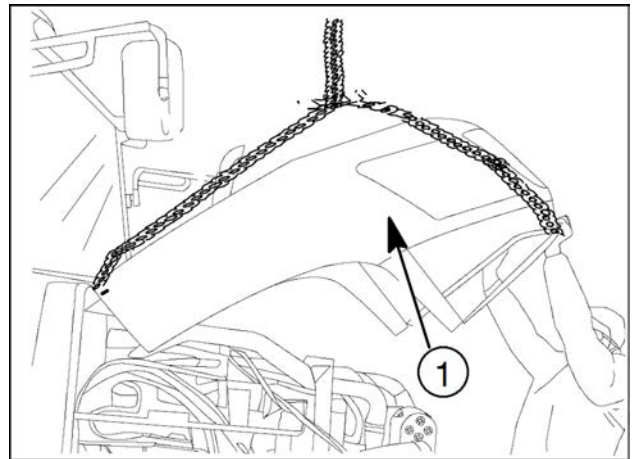
ANIL17TRO0948AA 24

25. Remove the bolts (1) which are placed bracket behind the hood.



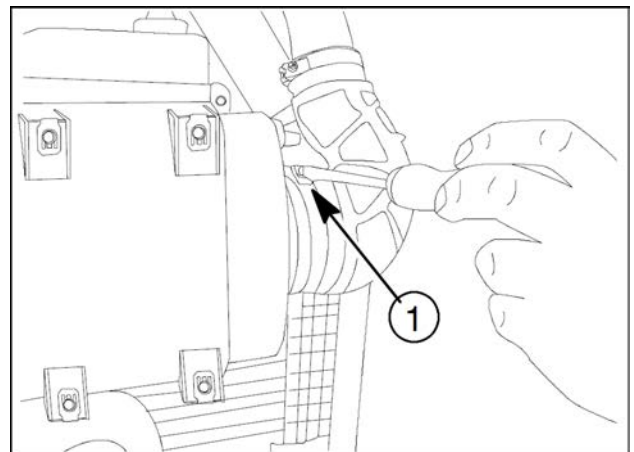
ANIL17TRO0949AA 25

26. Lift the hood (1).



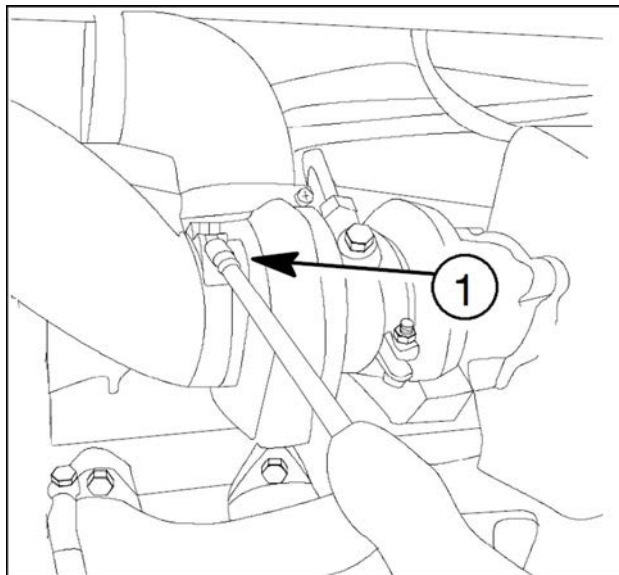
ANIL17TRO0950AA 26

27. Remove the fan aspiration clamp and remove the fan aspiration pipe.
Remove the air filter plastic pipe clamp (1).



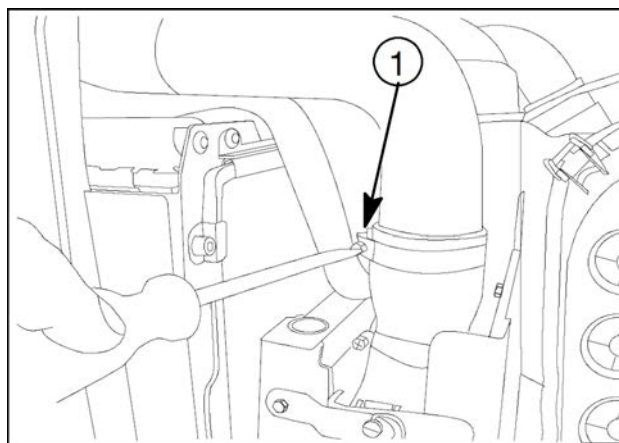
ANIL17TRO0951AA 27

28. Loose the turbocharger pipe clamp **(1)** and remove the plastic air pipe from it's hall.



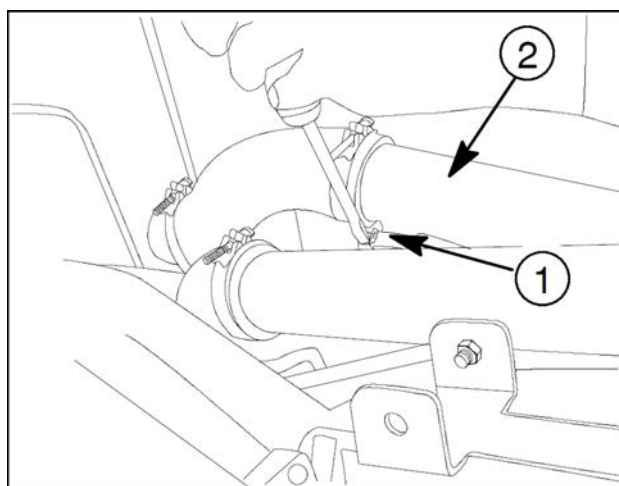
ANIL17TRO0952AA 28

29. Loose the intercooler plastic pipe clamp **(1)** and remove the pipe.



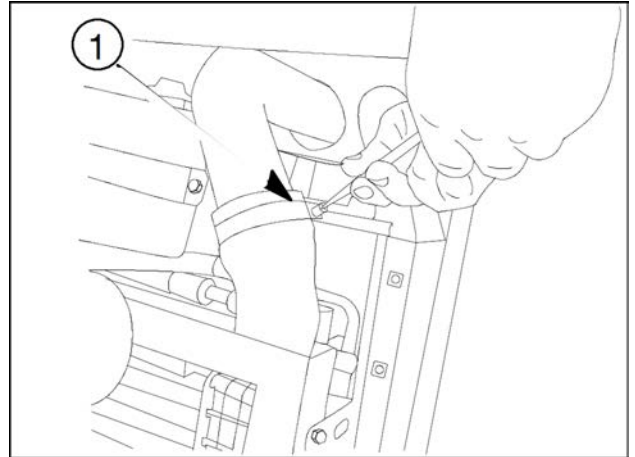
ANIL17TRO0953AA 29

30. Loose the engine breather pipe **(1)** and remove it. Remove the air inlet pipe **(2)**.



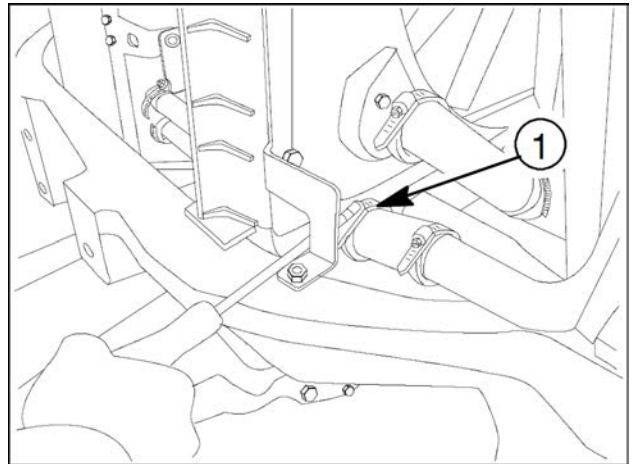
ANIL17TRO0954AA 30

31. Disassemble the air inlet pipe clamp **(1)** which is placed between intercooler and turbocharger.



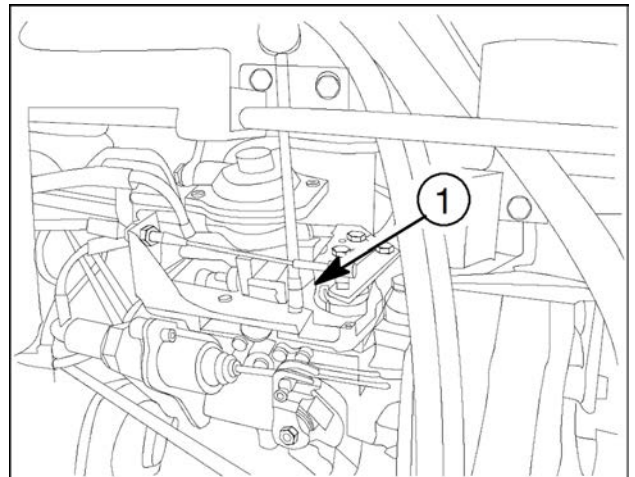
ANIL17TRO0956AA 31

32. Loose the clamp **(1)** where is placed between radiator and water pump and remove from the radiator.
Remove the pipe from the water pump to radiator.



ANIL17TRO0958AA 32

33. Remove the hand throttle cable bracket bolt **(1)**.



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