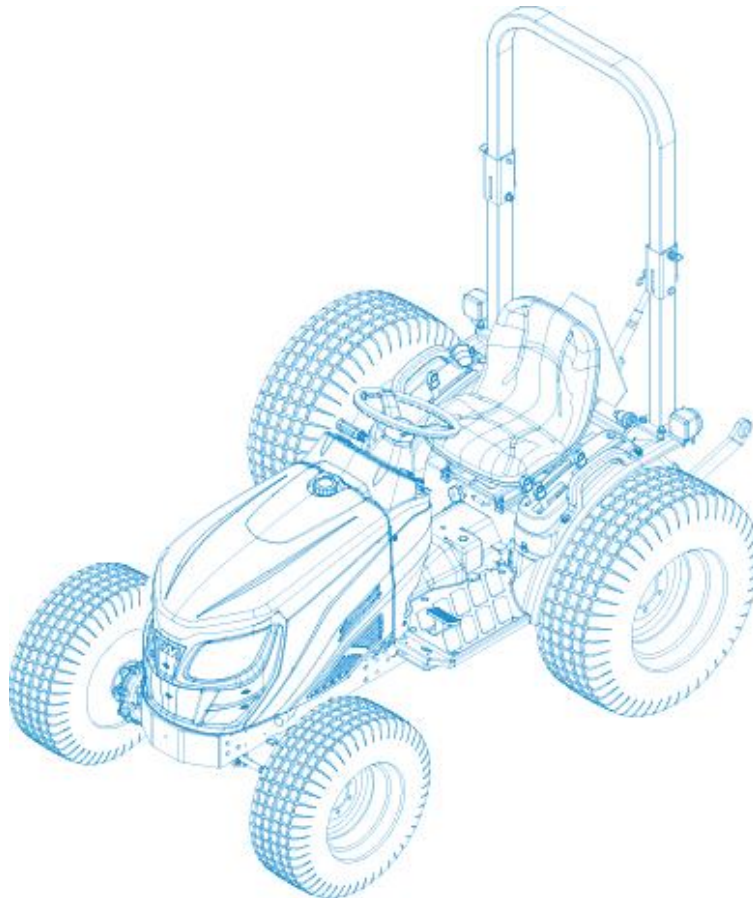


Parts Catalogue

T254NC



제 작 일	2014.
작 성	
검 토	
승 인	

TMM 동양물산 기계사업부

Printed : 2014 Version

Part number of this book: 11139120030

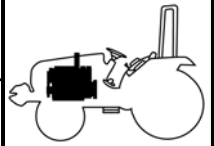
FIG 101

CYLINDER BLOCK

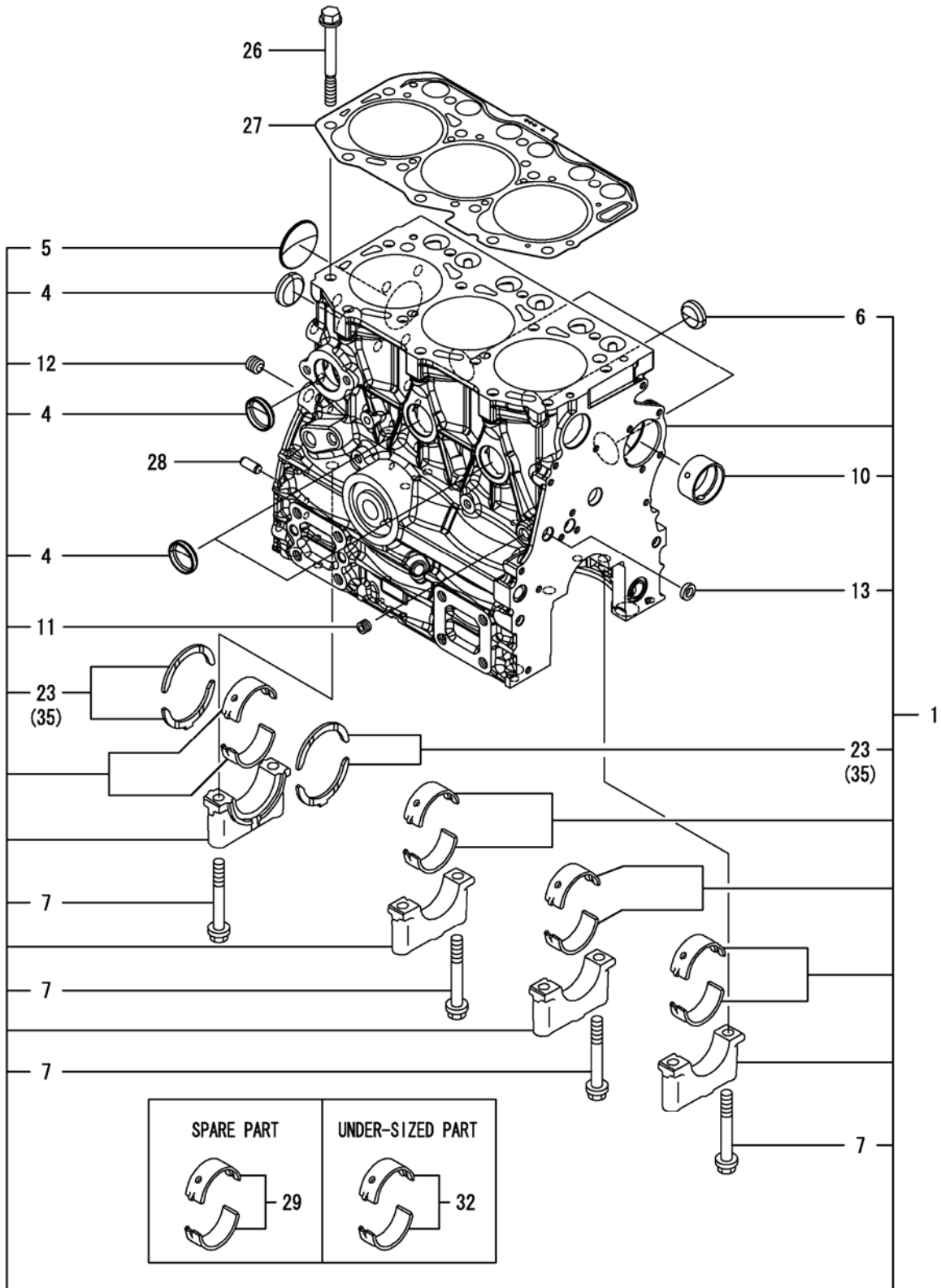
P1

Year

2014



T254NC



NOTE

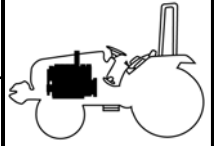
FIG 102

GEAR HOUSING

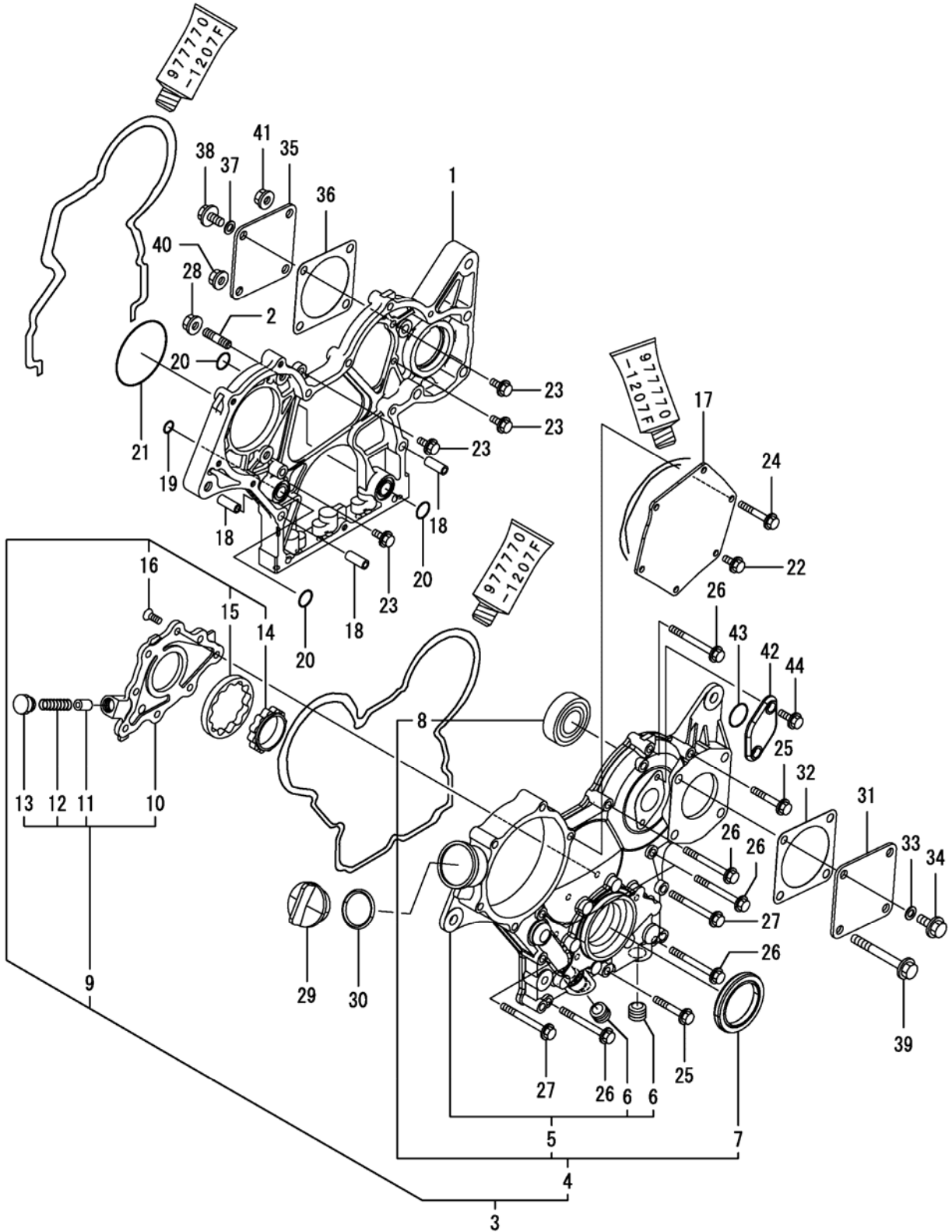
P1

Year

2014



T254NC



NOTE

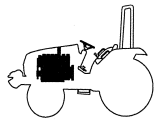
FIG 102		GEAR HOUSING				P1	Year	
T254NC							2014 0	
KEY NO.	PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	E/G SERIAL NO	REMARKS	
102 001	119740-01501	CASE, GEAR		1				
102 002	119717-01570	STUD		3				
102 003	119751-01590	COVER ASSY, GEAR CASE		1				
102 004	719751-01500	COVER ASSY, GEAR CASE		1				
102 005	119751-01521	COVER, GEAR CASE		1				
102 006	23876-030000	PLUG, R03		2				
102 007	119717-01800	SEAL, OIL		1				
102 008	24101-062024	BEARING, BALL 6202		1				
102 009	119717-32100	COVER ASSY		1				
102 010	119717-32080	COVER		1				
102 011	129900-32130	VALVE, RELIEF		1				
102 012	129001-32320	SPRING		1				
102 013	129001-32330	PLUG		1				
102 014	119717-32110	ROTOR, INNER		1				
102 015	119717-32120	ROTOR, OUTER		1				
102 016	119802-32130	SCRE , M6X16		8				
102 017	119717-01750	COVER		1				
102 018	119660-01911	PIPE, KNOCK		4				
102 019	119624-32040	O-RING, P12.0		1				
102 020	119717-32050	O-RING, P17.0		3				
102 021	121850-51960	O-RING		1				
102 022	26106-060122	BOLT, M6X12 PLATED		1				
102 023	26106-060162	BOLT, M6X16 PLATED		4				
102 024	26106-060402	BOLT, M6X40 PLATED		4				
102 025	26106-060402	BOLT, M6X40 PLATED		2				
102 026	26106-060602	BOLT, M6X60 PLATED		7				
102 027	26106-060652	BOLT, M6X65 PLATED		2				
102 028	26306-080002	NUT, M8		3				
102 029	124160-01751	COVER, FILLER		1				
102 030	24311-000320	O-RING, 1AP32.0		1				
102 031	124240-01871	COVER		1				
102 032	129C26-01890	GASKET, HO-P		1				
102 033	22190-080002	ASHER, SEAL 8		1				
102 034	26106-080122	BOLT, M8X12 PLATED		1				
102 035	124240-01871	COVER		1				
102 036	129C26-01890	GASKET, HO-P		1				
102 037	22190-080002	ASHER, SEAL 8		1				
102 038	26106-080142	BOLT, M8X14 PLATED		1				
102 039	26106-080702	BOLT, M8X70 PLATED		3				
102 040	26306-080002	NUT, M8		1				
102 041	26306-080002	NUT, M8		2				
102 042	121023-01551	COVER		1				
102 043	24341-000240	O-RING, 1AS24.0		1				
102 044	26106-060162	BOLT, M6X16 PLATED		2				
NOTE								

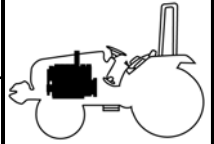
FIG 103

OIL SUMP

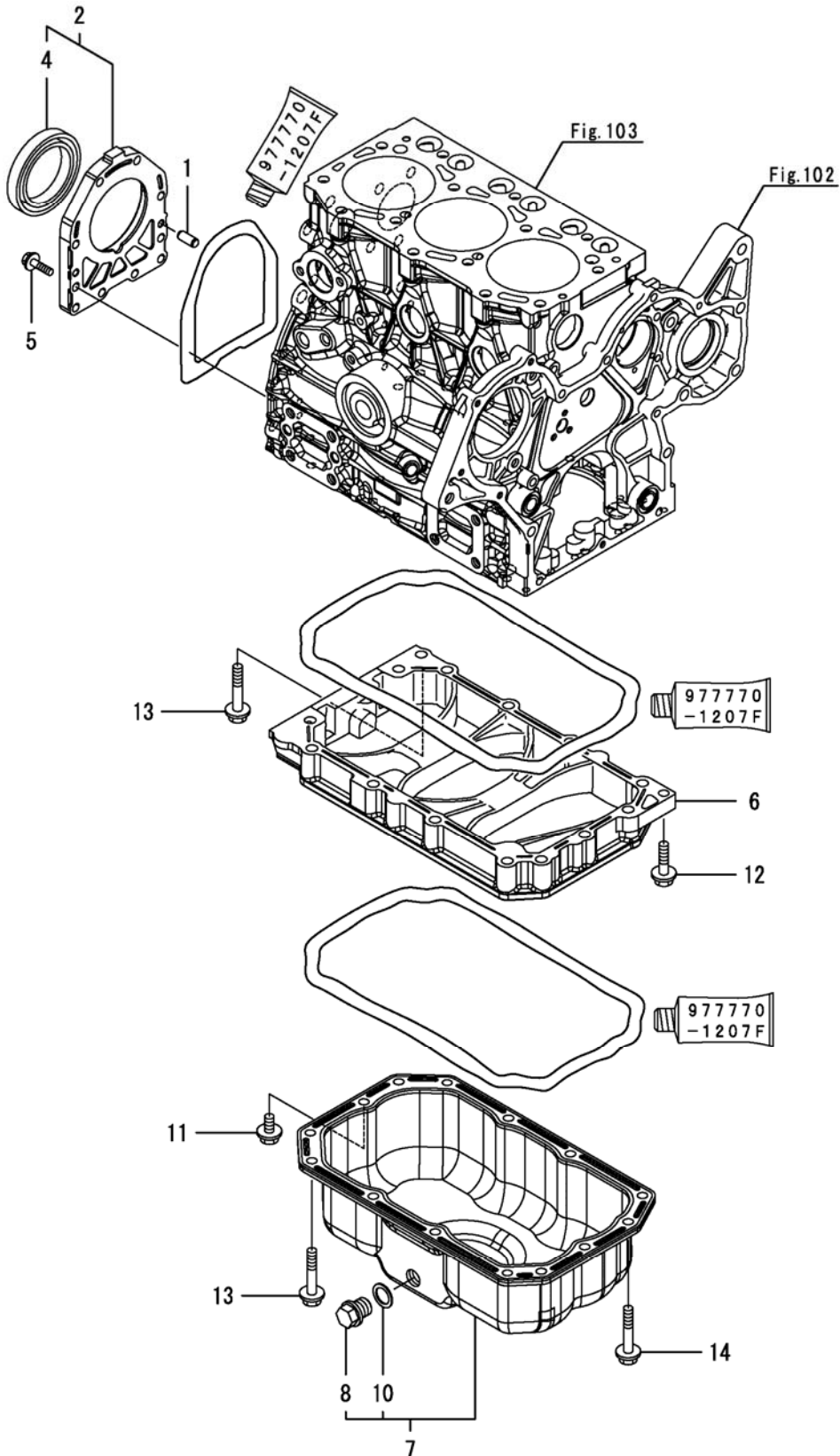
P1

Year

2014



T254NC



NOTE

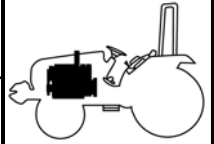
FIG 104

CYLINDER HEAD & BONNET

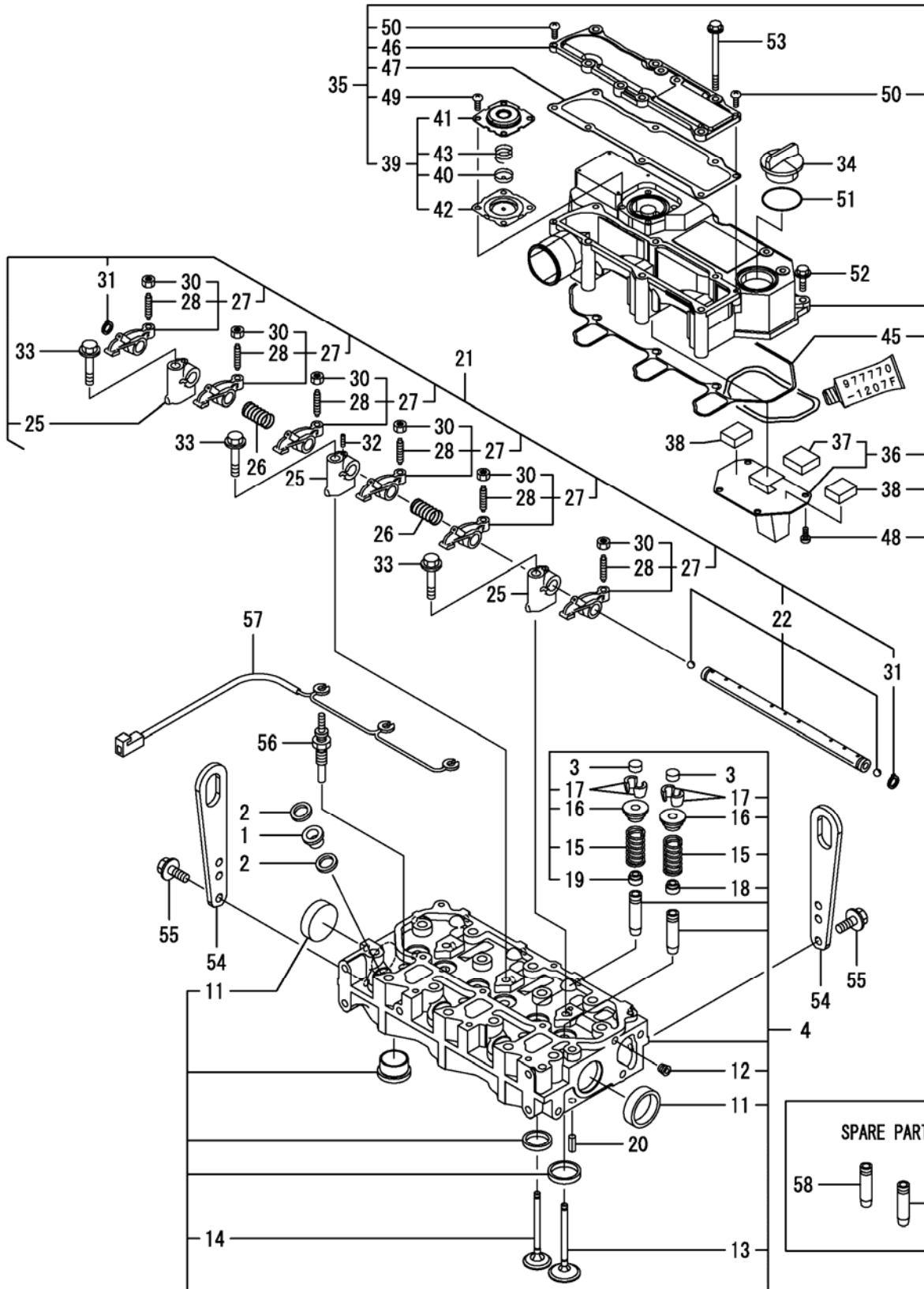
P1

Year

2014



T254NC



NOTE

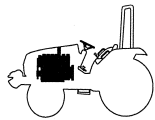
FIG 104		CYLINDER HEAD & BONNET				P1	Year	
T254NC							2014 0	
KEY NO.	PART NO.	DESCRIPTION	SPEC.	QTY.	REPAIR	E/G SERIAL NO	REMARKS	
104 001	129901-11450	PROTECTOR, NO LE		3				
104 002	119600-11460	GASKET, NO LE		6				
104 003	105010-11490	CAP, VALVE		6				
104 004	119E10-11750	HEAD ASSY, CYLINDER		1				
104 011	119285-11990	PLUG, 35		2				
104 012	23876-005000	PLUG, R005		1				
104 013	119E10-11100	VALVE, SUCTION		3				
104 014	119E10-11110	VALVE, EXHAUST		3				
104 015	119717-11131	SPRING, VALVE		6				
104 016	129508-11180	RETAINER, SPRING		6				
104 017	119717-11190	COTTER		12				
104 018	119717-11340	SEAL, VALVE STEM		3				
104 019	119717-11350	SEAL, VALVE STEM		3				
104 020	22351-060012	PIN, SPRING 6.0X12		2				
104 021	119717-11200	SUPPORT ASSY, ARM		1				
104 022	119717-11240	SHAFT ASSY, ROCKER		1				
104 025	119717-11260	SUPPORT, ROCKER ARM		3				
104 026	119620-11280	SPRING		2				
104 027	119717-11650	ARM, ROCKER		6				
104 028	129150-11230	SCRE , VALVE AD UST		6				
104 030	129150-11750	NUT, M8		6				
104 031	22242-000120	RING, 12		2				
104 032	26979-050162	SCRE , M5X16		1				
104 033	26106-080402	BOLT, M8X 40 PLATED		3				
104 034	124160-01751	COVER, FILLER		1				
104 035	119717-11381	BONNET ASSY, HEAD		1				
104 036	119717-03031	PLATE		1				
104 037	119717-03070	BAFFLE, BREATHER		1				
104 038	119717-03070	BAFFLE, BREATHER		2				
104 039	119802-03100	DIAPHRAGM ASSY		1				
104 040	119802-03110	PLATE		1				
104 041	119802-03121	COVER, DIAPHRAGM		1				
104 042	119802-03131	DIAPHRAGM		1				
104 043	119802-03141	SPRING, DIAPHRAGM		1				
104 045	119718-11310	GASKET, BONNET		1				
104 046	119717-11320	COVER, BONNET		1				
104 047	119717-11331	GASKET		1				
104 048	22857-500100	SCRE , 5X10		4				
104 049	22857-500100	SCRE , 5X10		4				
104 050	22857-500160	SCRE , 5X16		2				
104 051	24311-000320	O-RING, 1AP32.0		1				
104 052	26106-060202	BOLT, M6X20 PLATED		3				
104 053	26106-060752	BOLT, M6X75 PLATED		6				
104 054	129900-07900	LIFTER		2				
104 055	26106-080162	BOLT, M8X16 PLATED		4				
104 056	119717-77801	PLUG, GLO		3				
104 057	119717-77820	CONNECTOR, GLO PLUG		1				
104 058	119717-11800	GUIDE, VALVE		6				
NOTE	1 S							

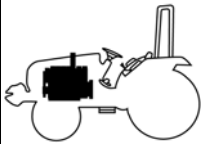
FIG 105

EXHAUST MANIFOLD

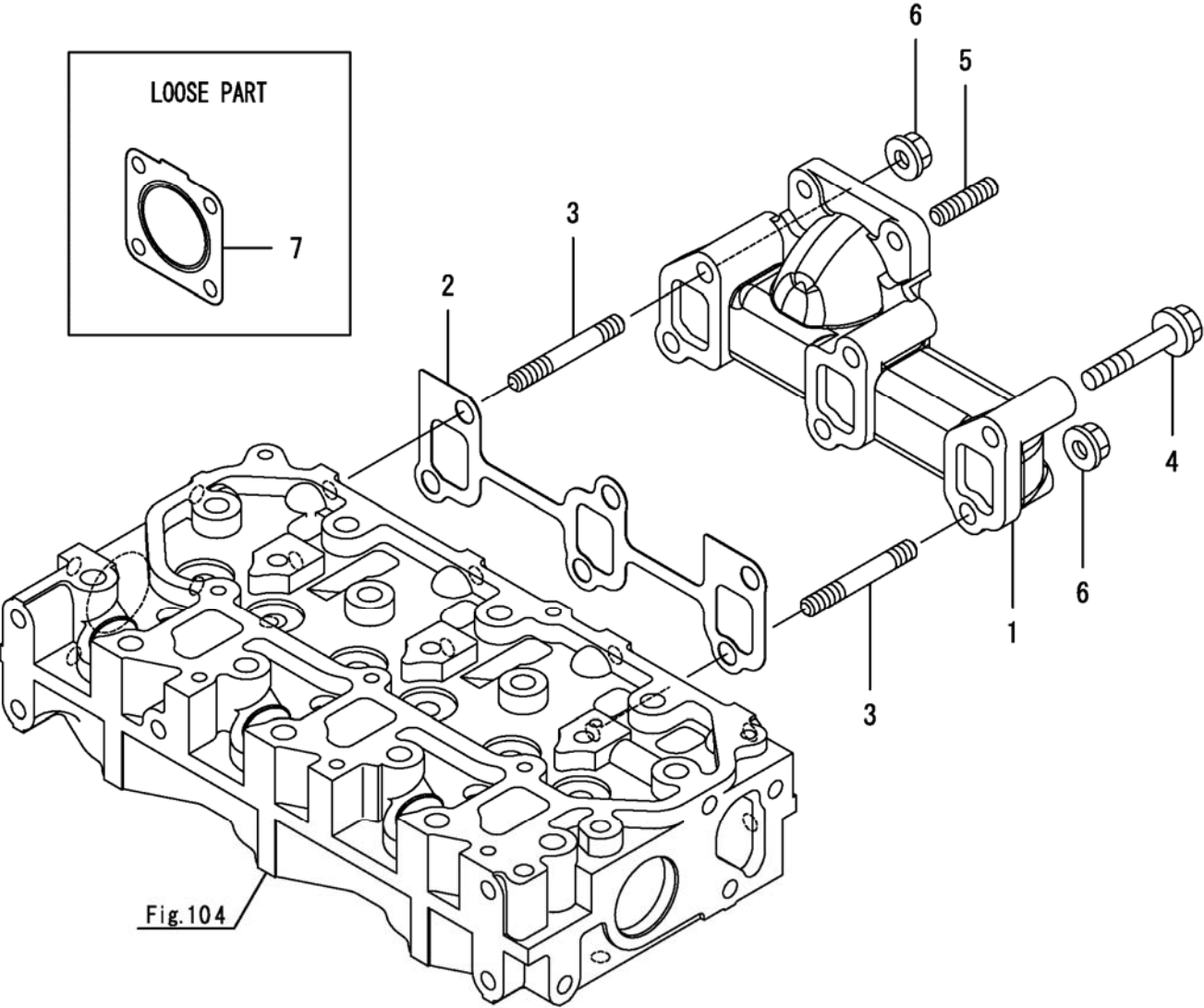
P1

Year

2014



T254NC



NOTE

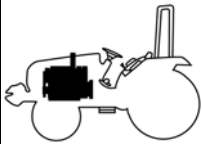
FIG 106

CAMSHAFT & DRIVING GEAR

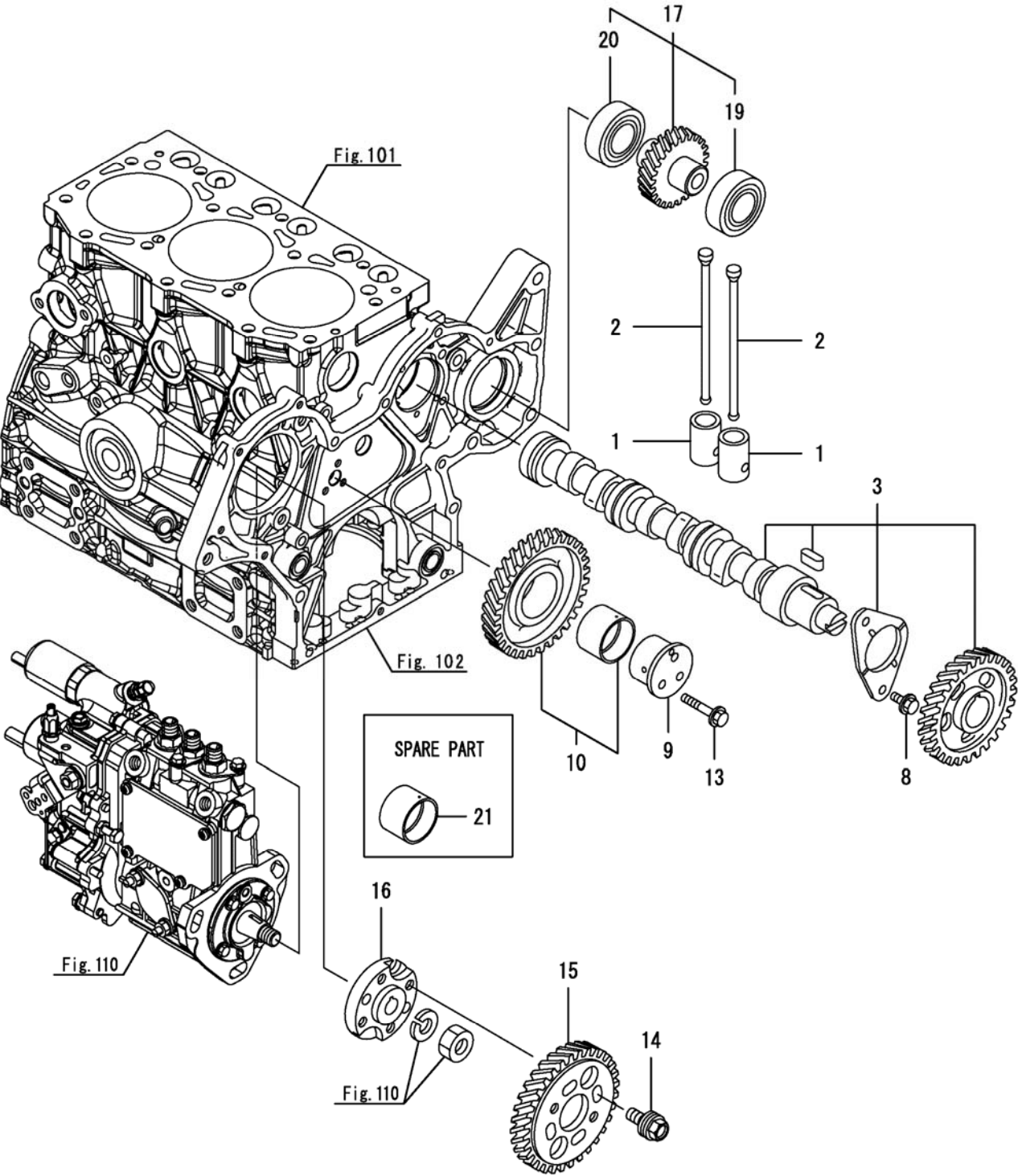
P1

Year

2014



T254NC



NOTE

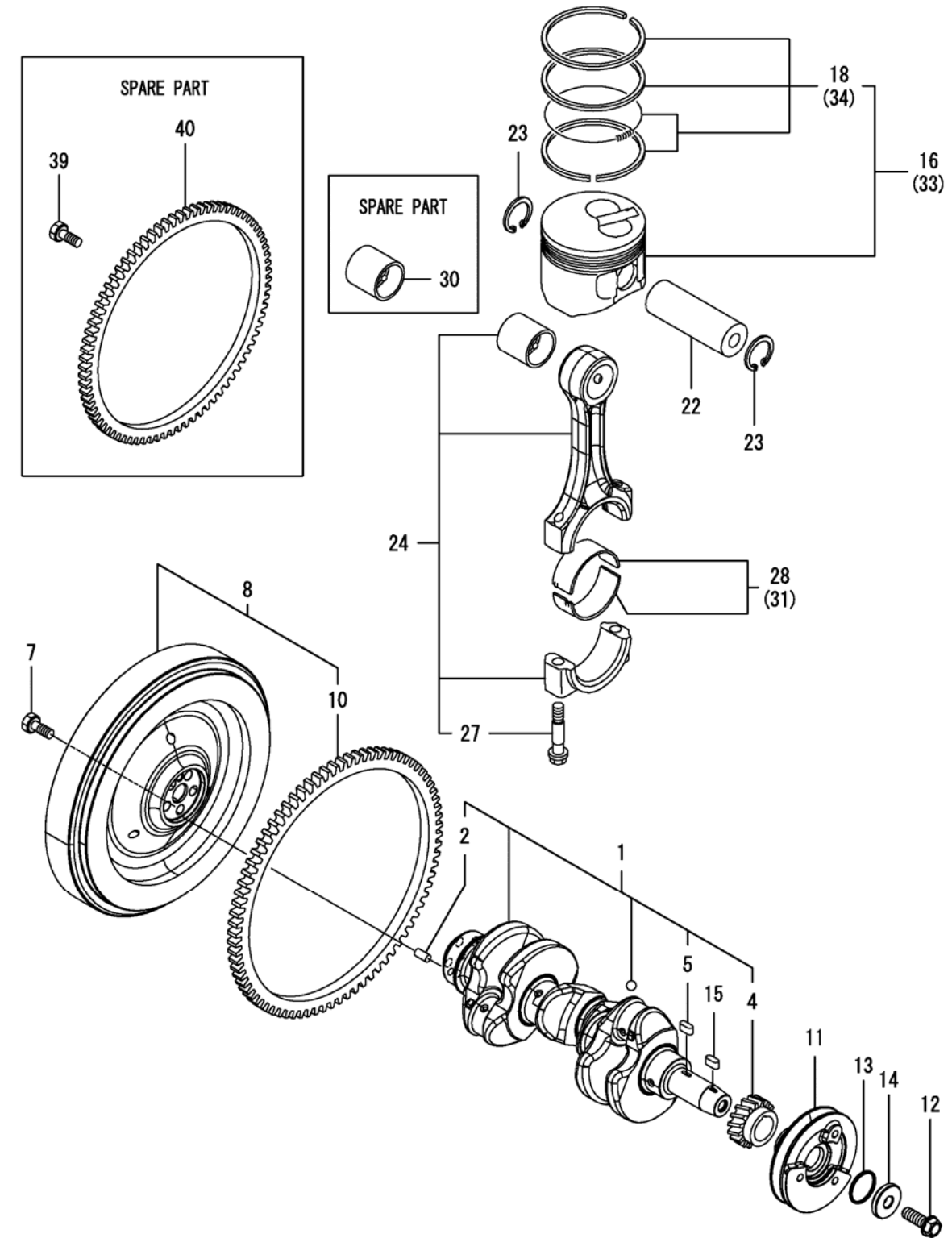
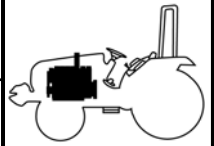
FIG 107

CRANKSHAFT & PISTON

P1

Year

2014



NOTE

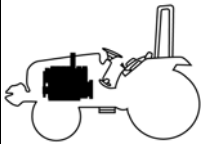
FIG 109

COOLING WATER SYSTEM

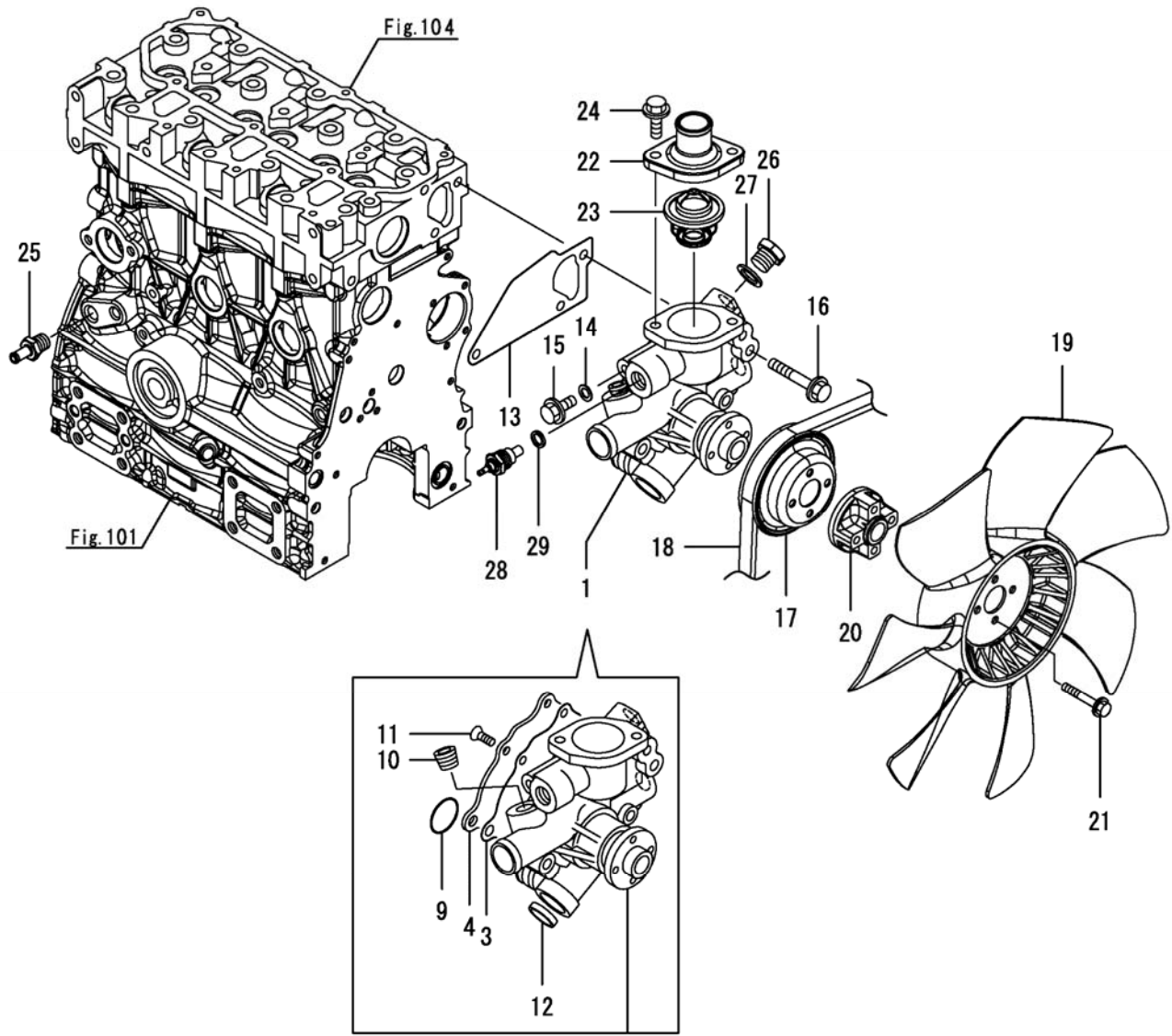
P1

Year

2014



T254NC



NOTE

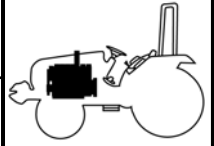
FIG 110

FUEL INJECTION PUMP

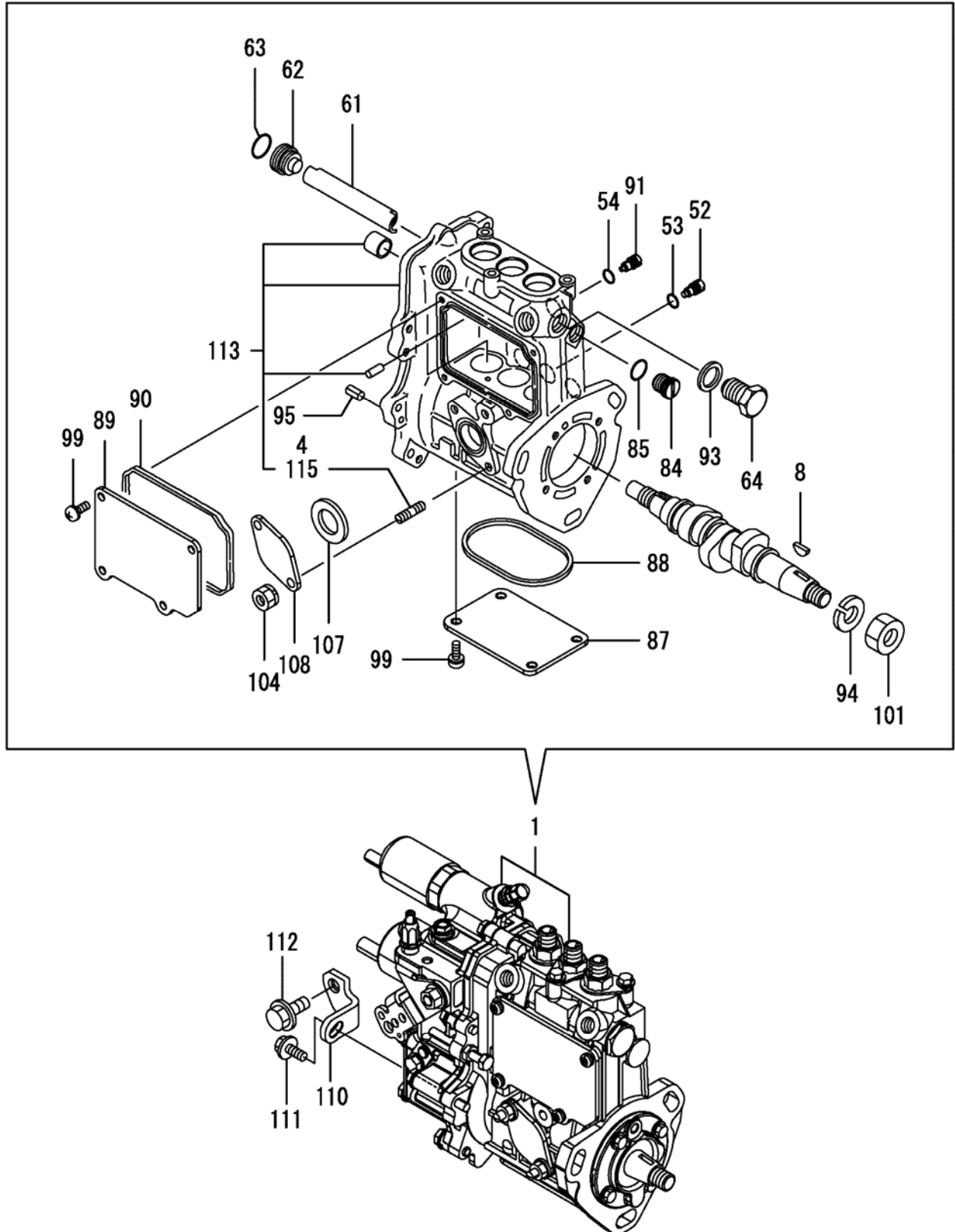
P1

Year

2014



T254NC



NOTE

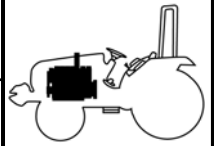
FIG 111

GOVERNOR

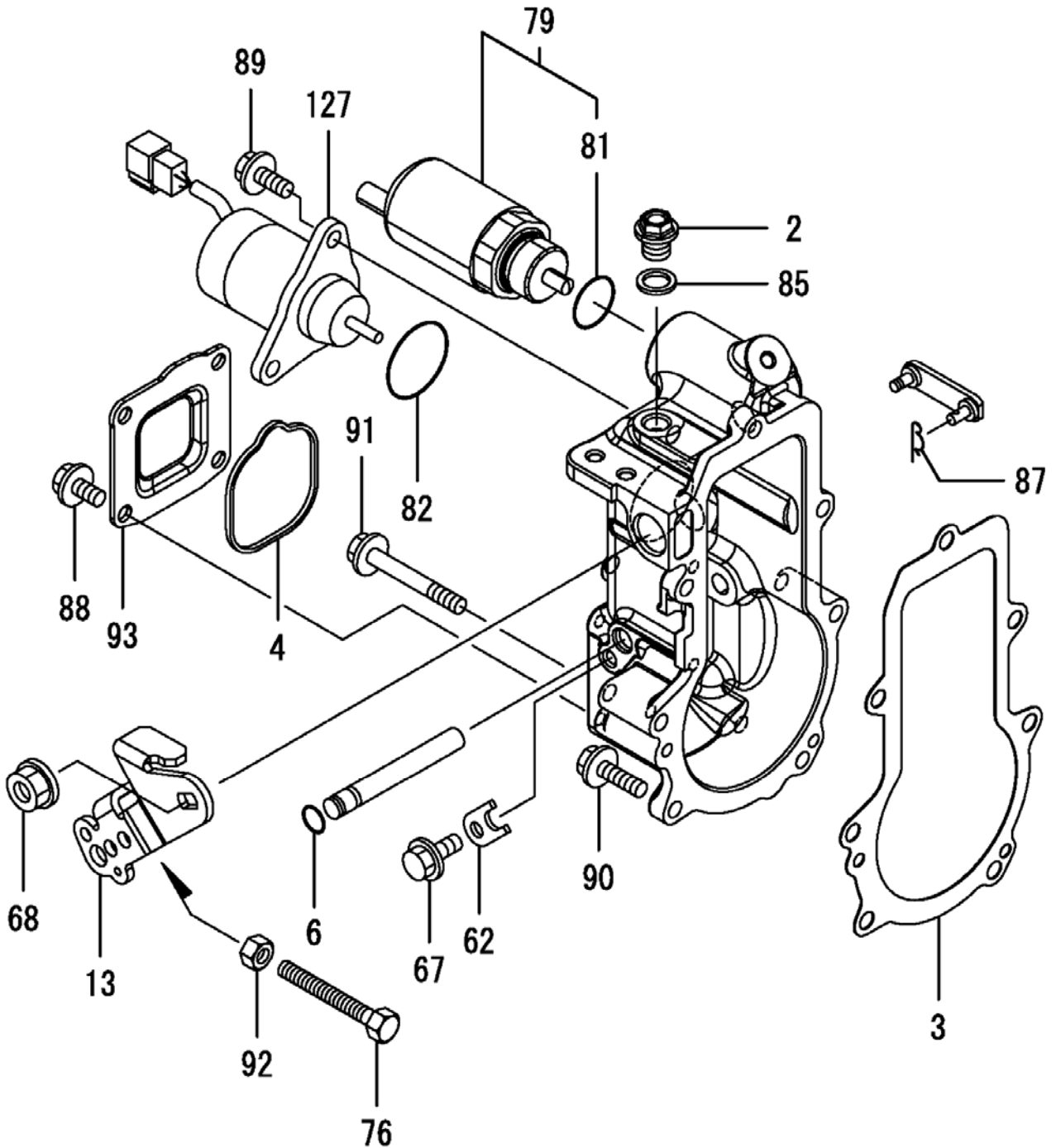
P1

Year

2014



T254NC



NOTE

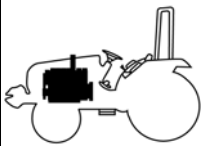
FIG 113

FUEL FILTER

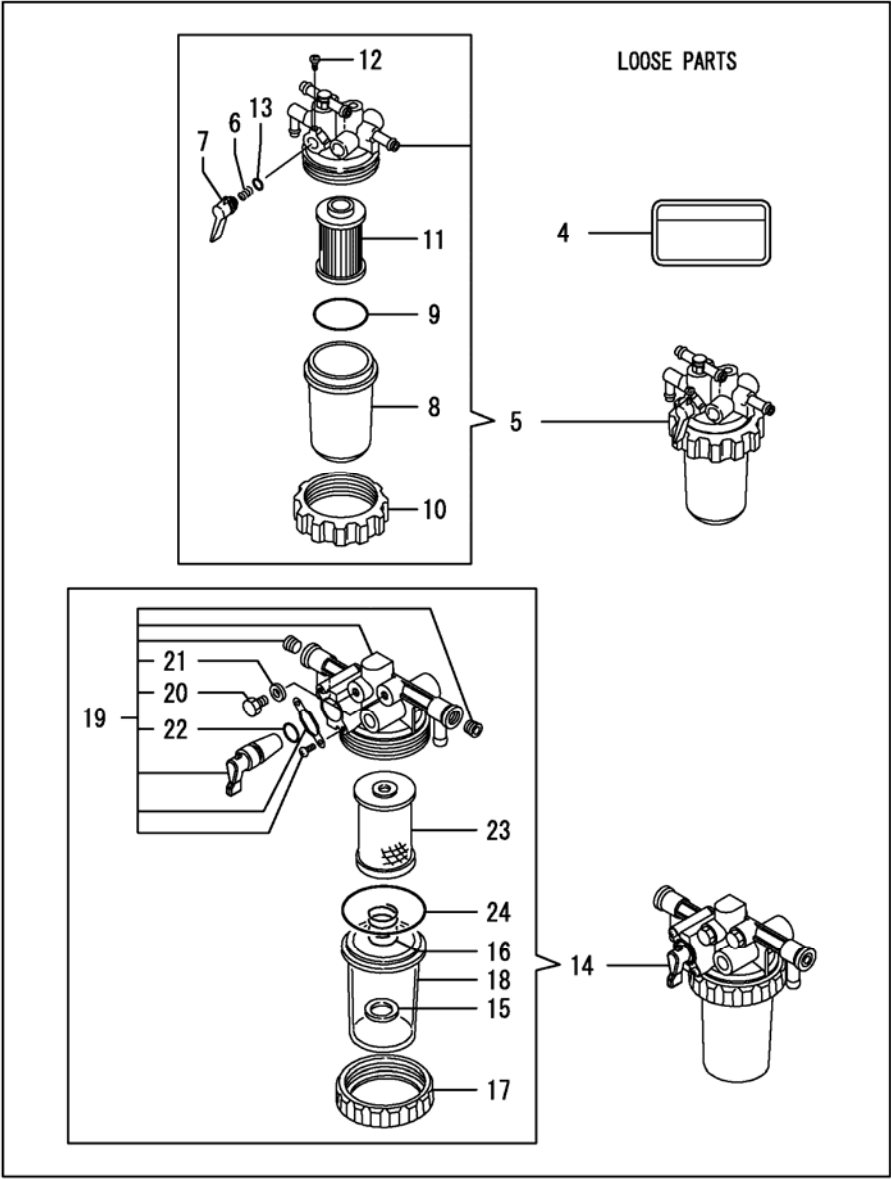
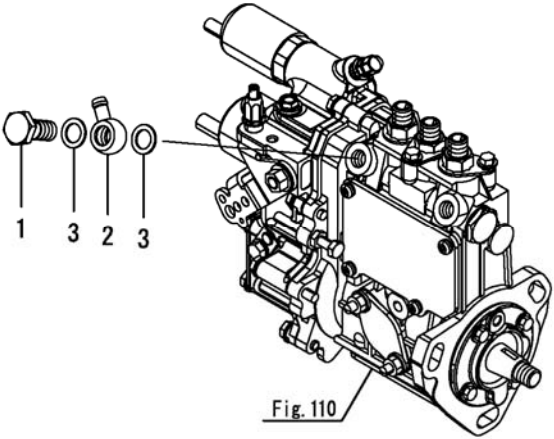
P1

Year

2014



T254NC



NOTE

FIG 114

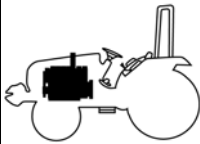
T254NC

STARTING MOTOR

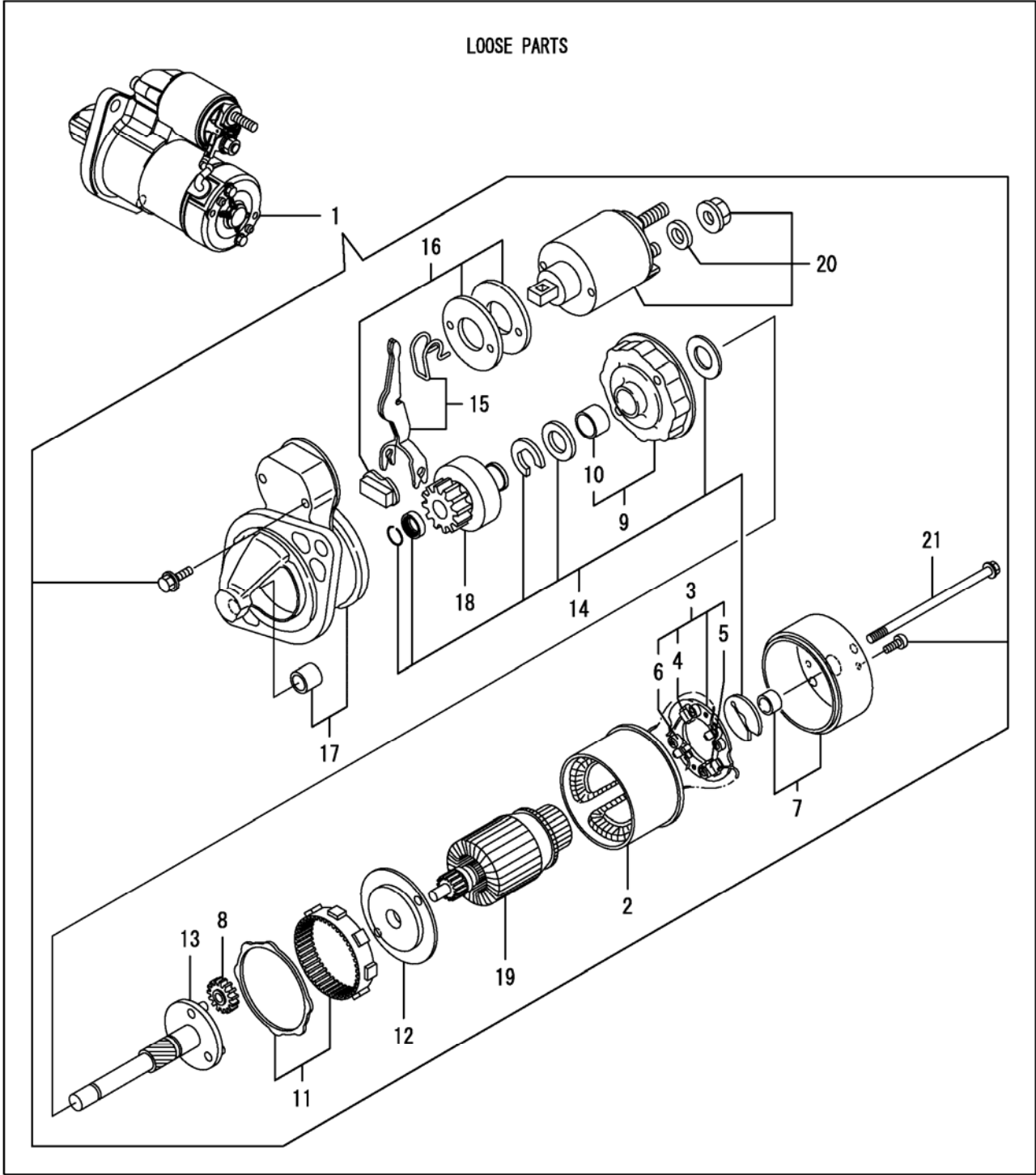
P1

Year

2014



LOOSE PARTS



NOTE

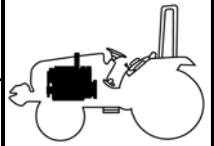
FIG 115

GENERATOR

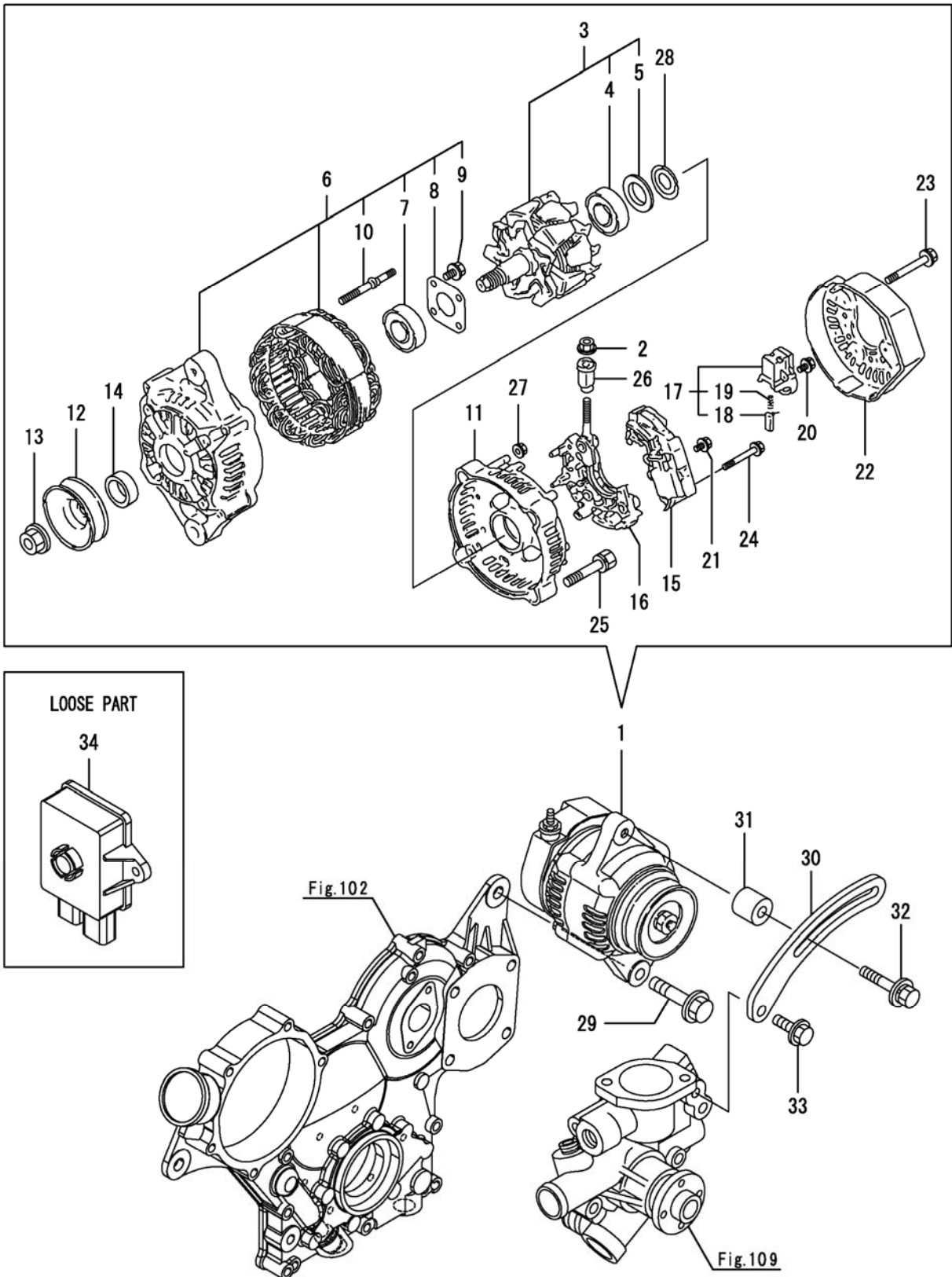
P1

Year

2014



T254NC



NOTE

FIG 116

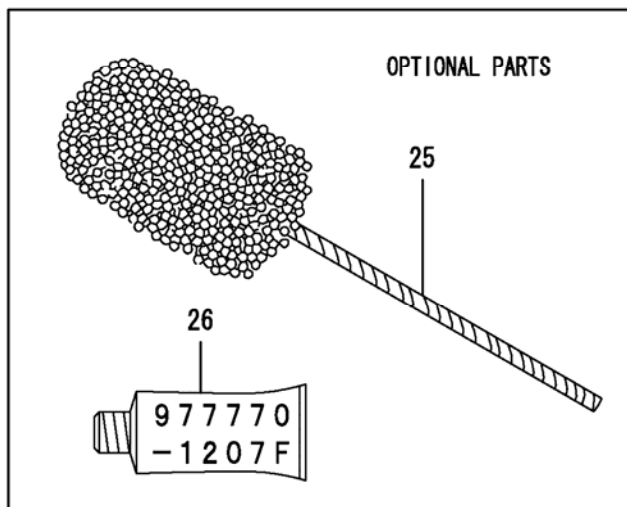
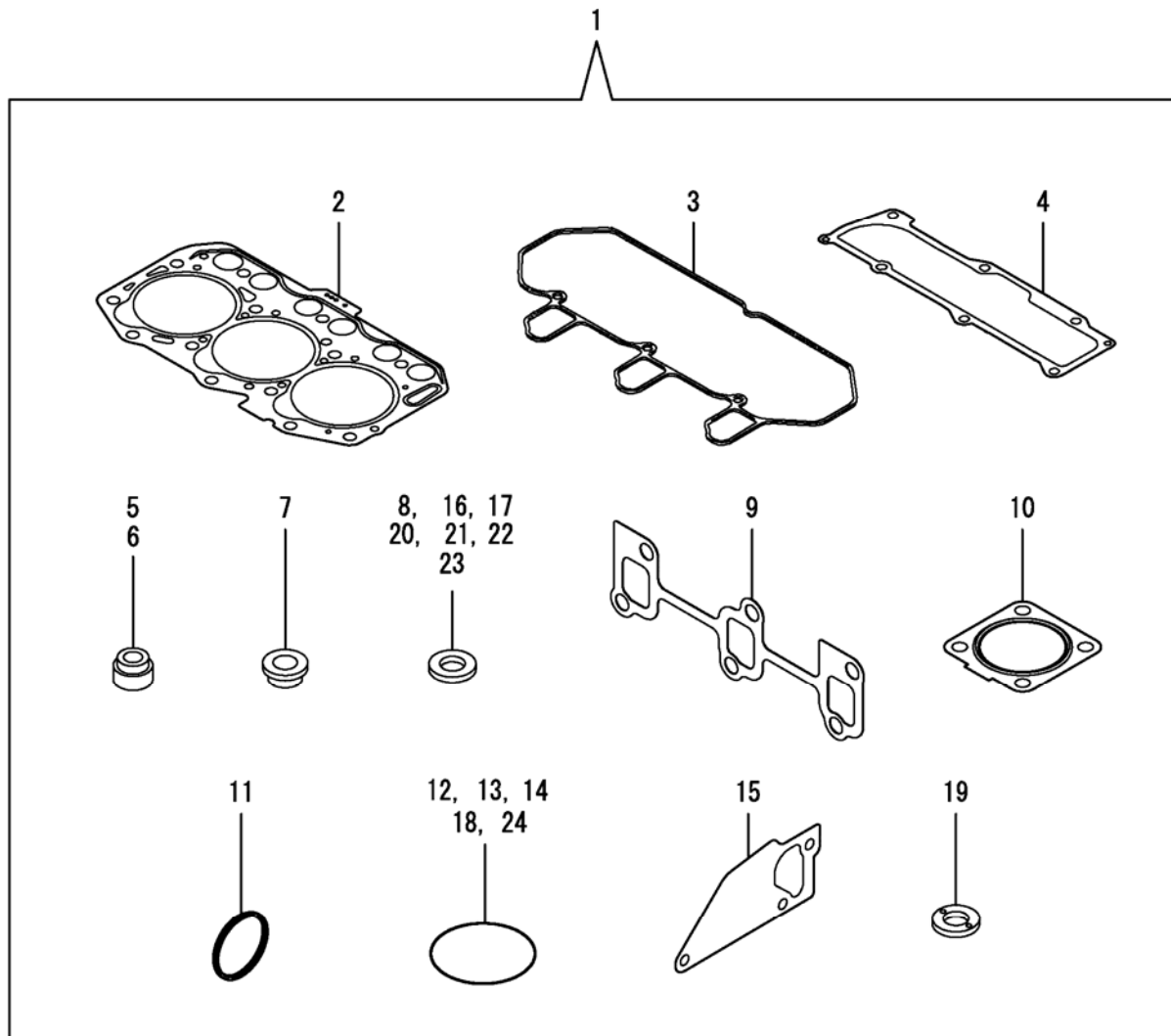
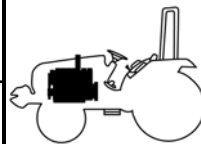
T254NC

GASKET SET

P1

Year

2014



NOTE

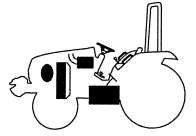
FIG 201

AIR CLEANER

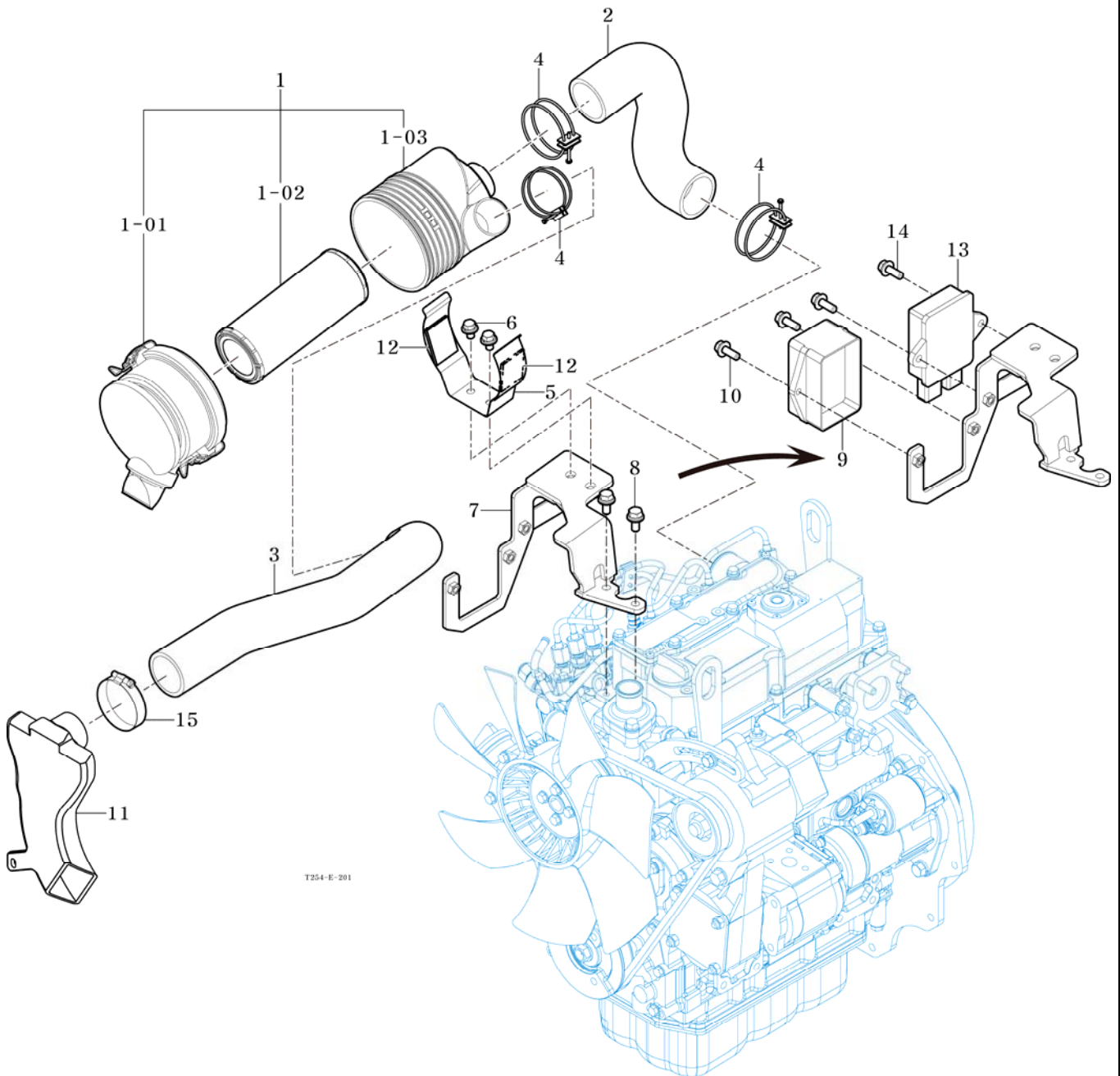
P1

Year

2014



T254NC



T254-E-201

NOTE

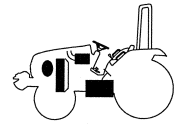
FIG 202

RADIATOR

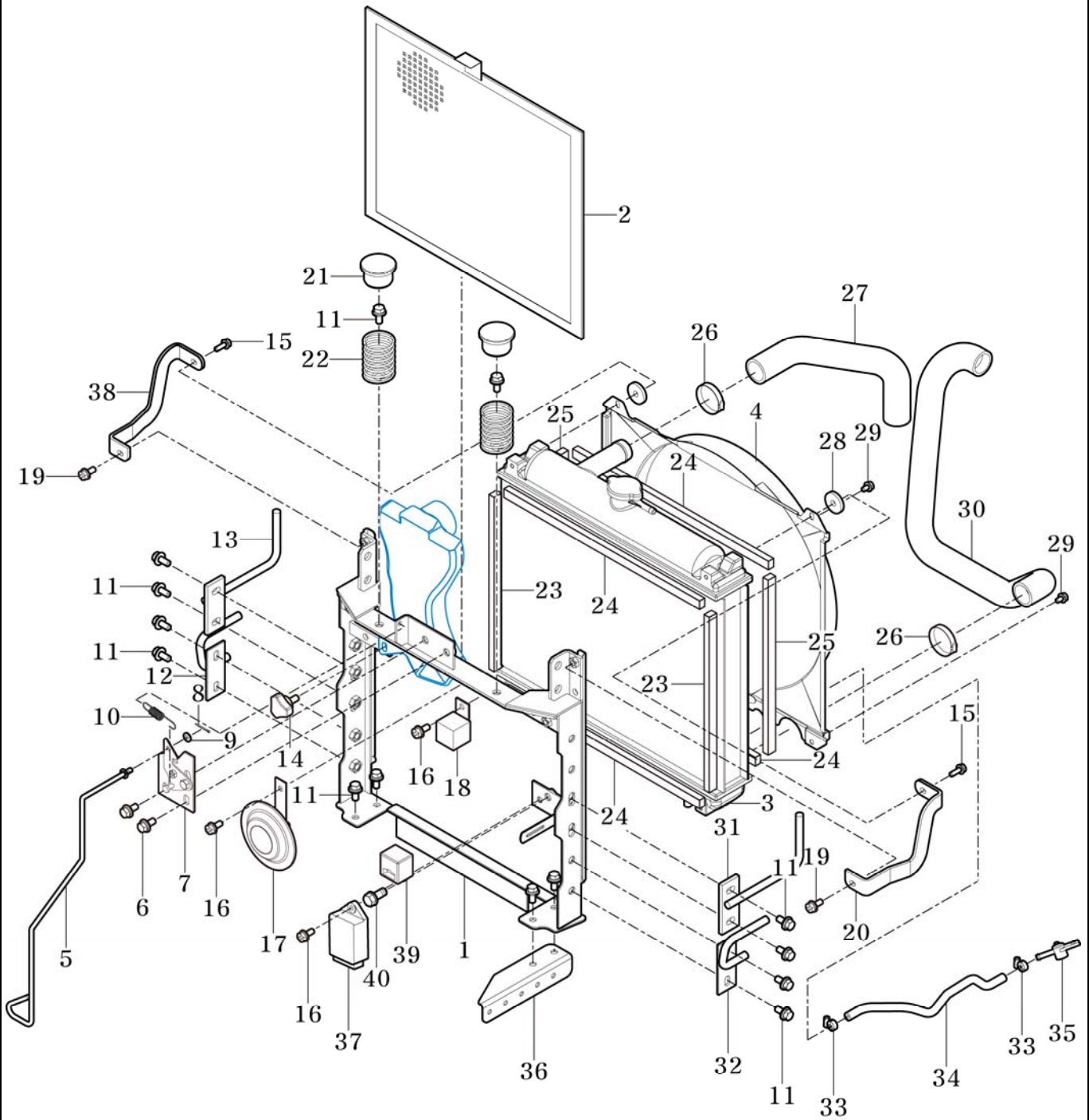
P1

Year

2014



T254NC



T254-E-202

NOTE

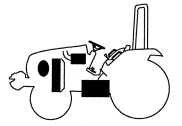
FIG 203

MUFFLER

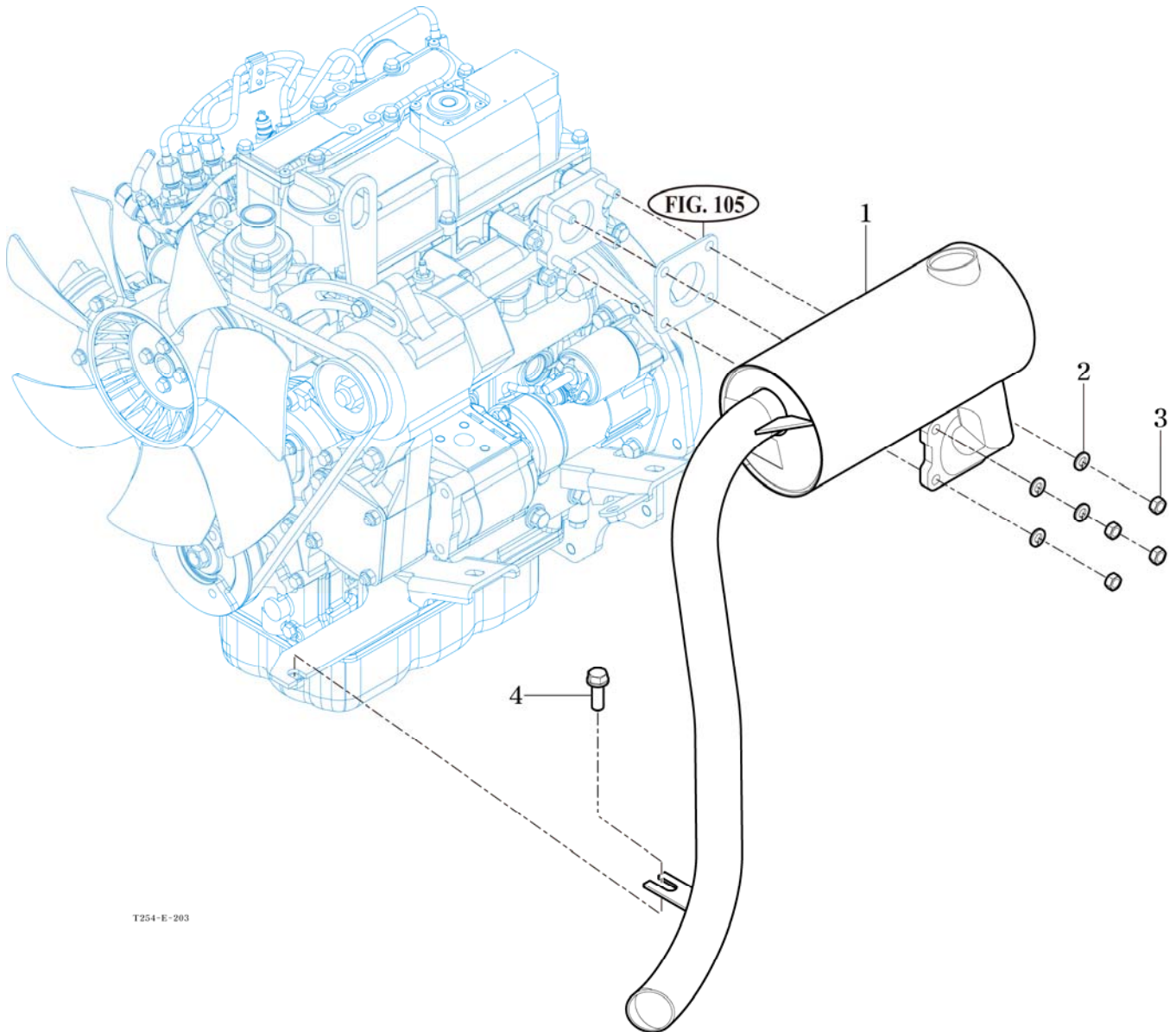
P1

Year

2014



T254NC



T254-E-203

NOTE

FIG 204

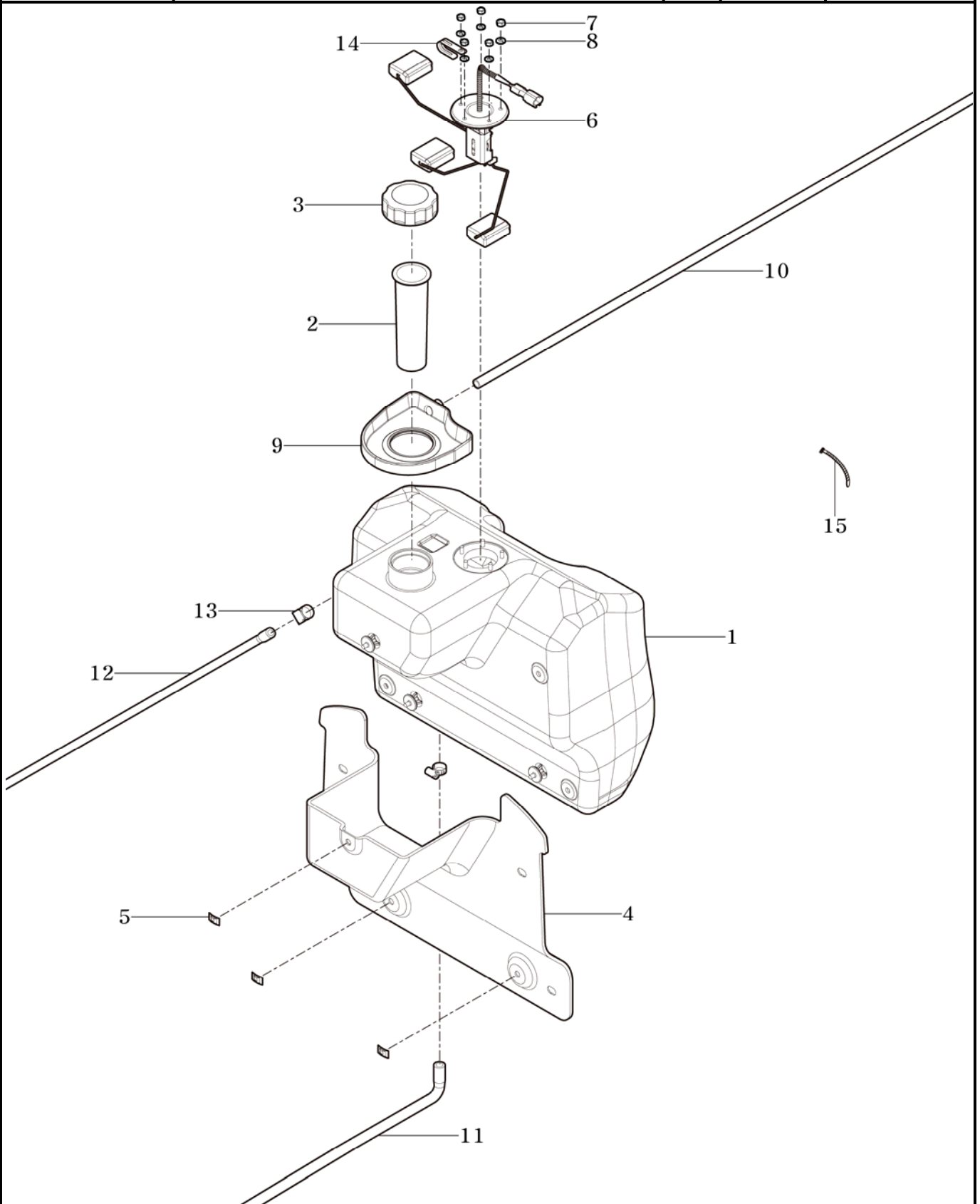
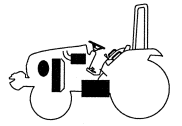
T254NC

FUEL TANK & FUEL LINE

P1

Year

2014



NOTE

FIG 205

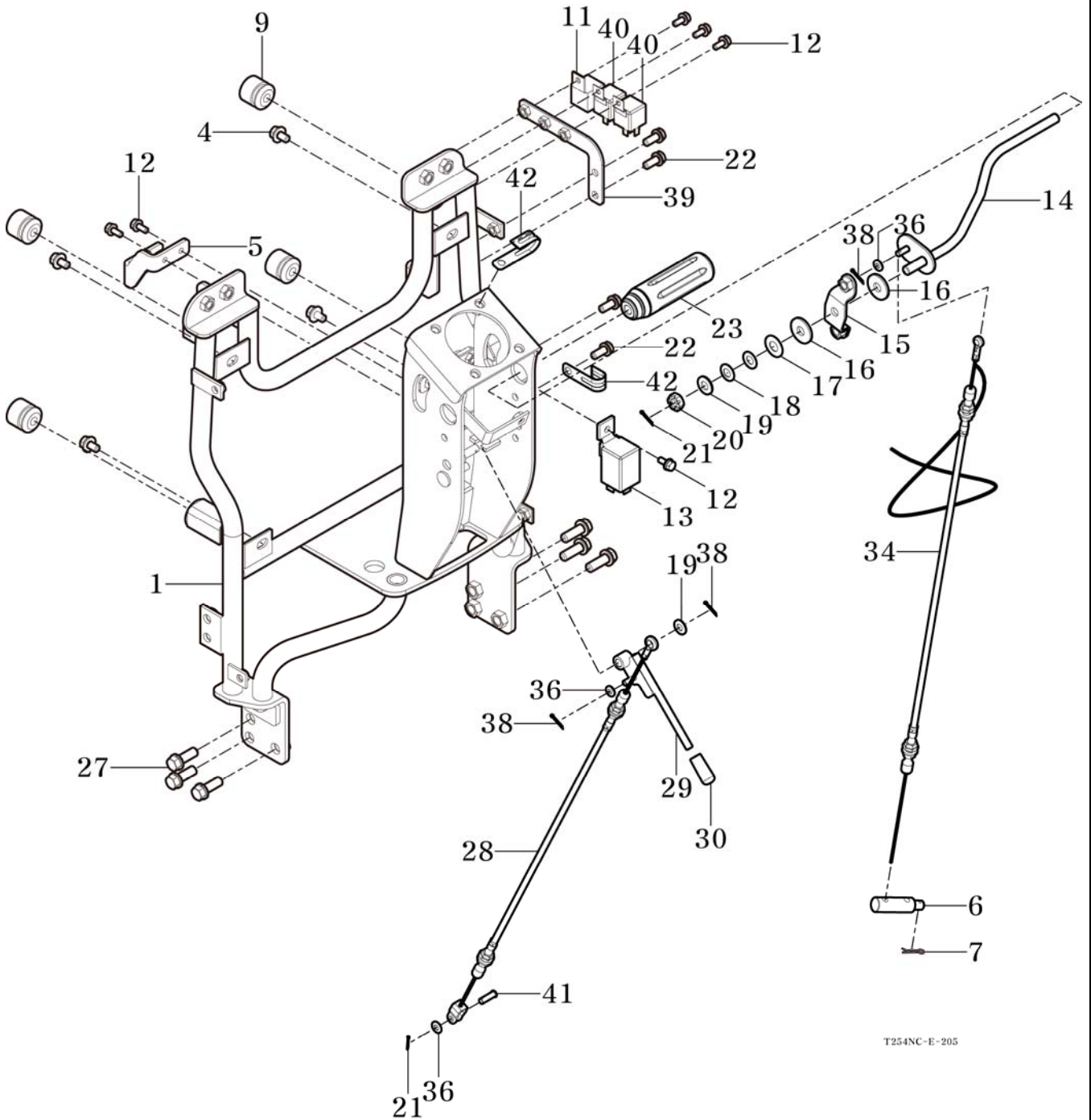
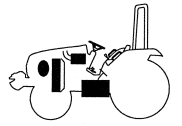
T254NC

ACCELERATOR

P1

Year

2014



T254NC-E-205

NOTE

FIG 206

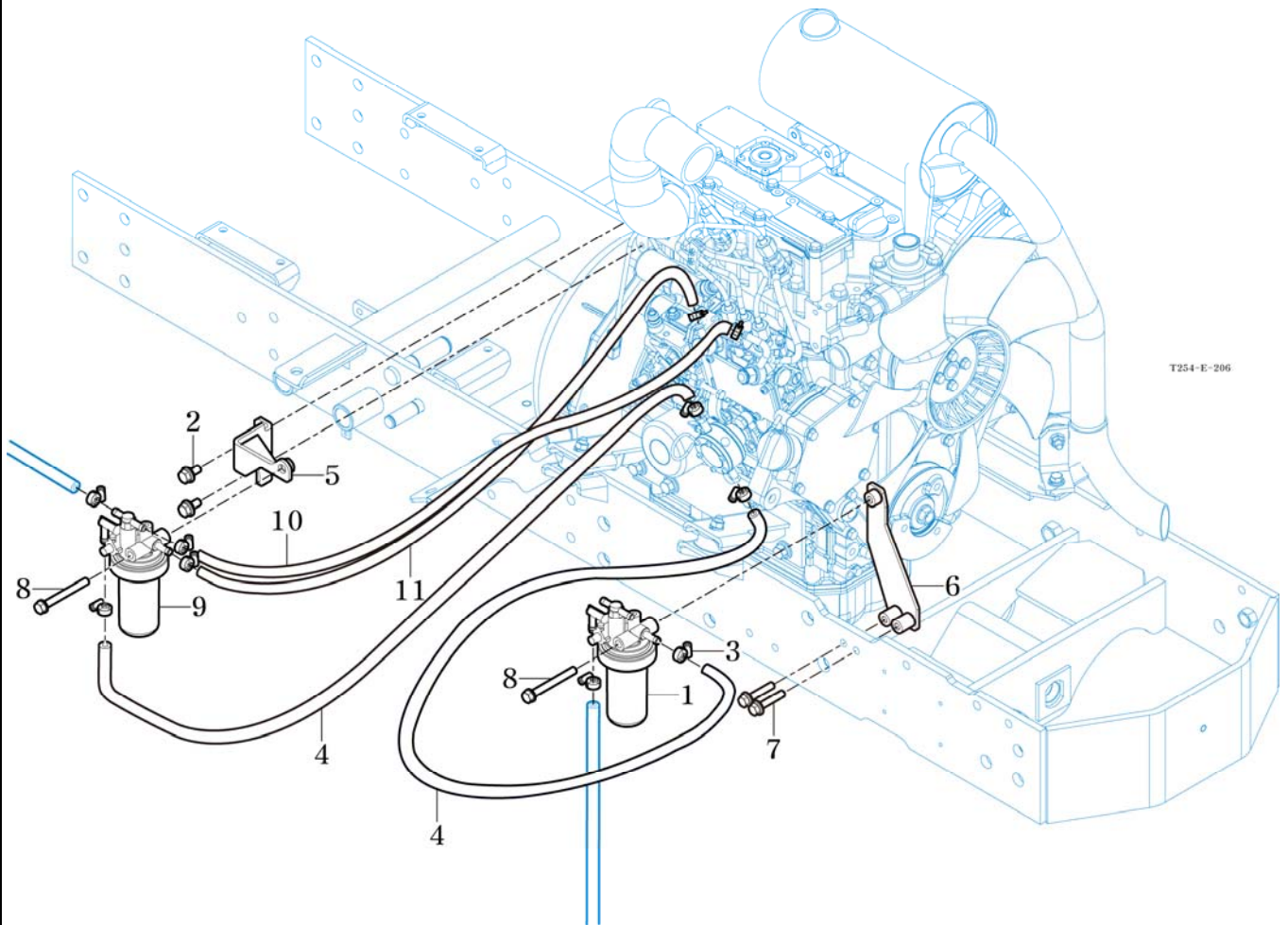
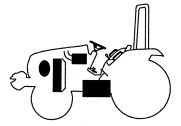
T254NC

FUEL FILTER

P1

Year

2014



NOTE

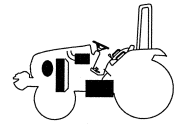
FIG 207

ENGINE MOUNTING

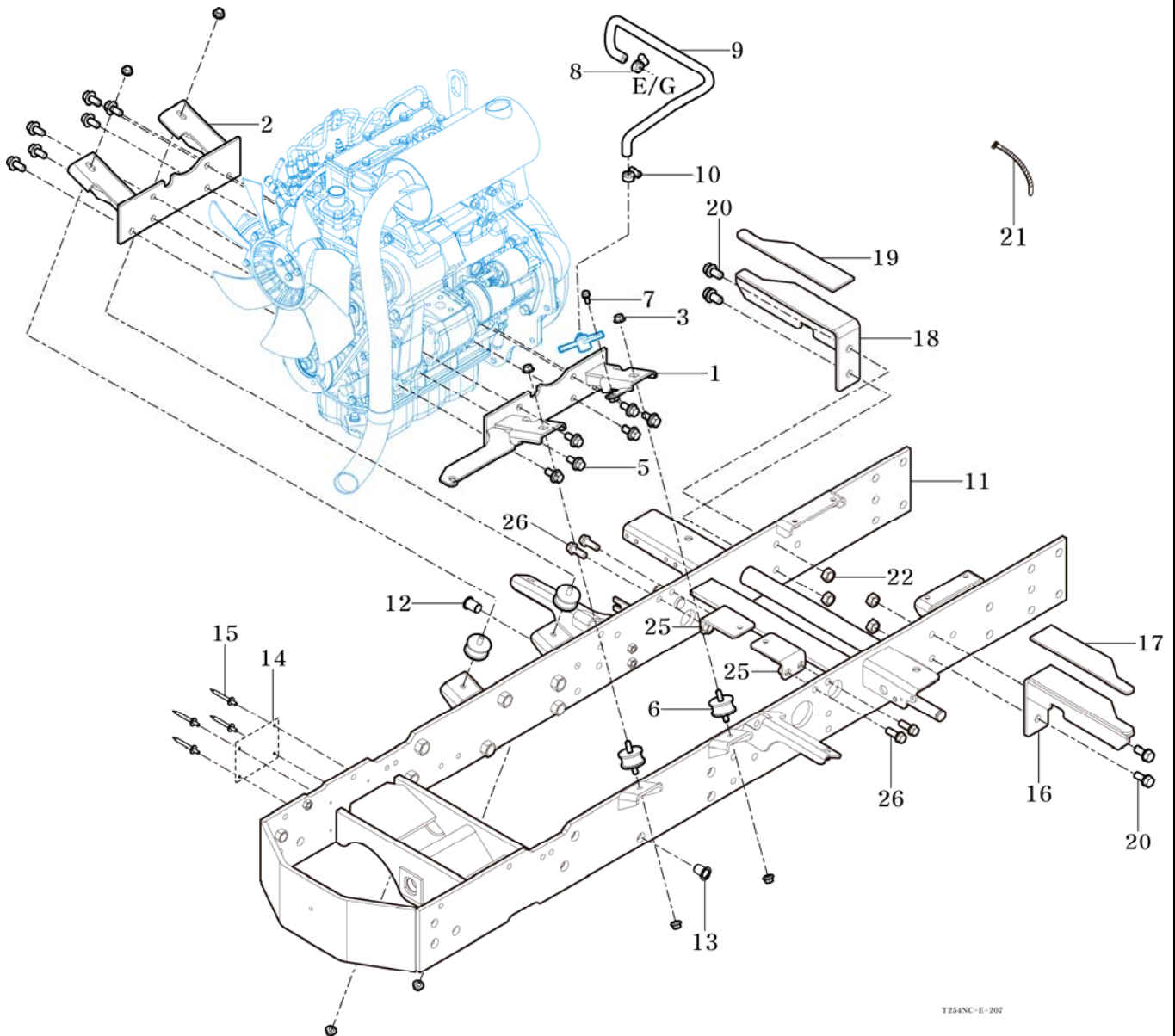
P1

Year

2014



T254NC



T254NC-E-207

NOTE

FIG 301

FLYWHEEL COVER

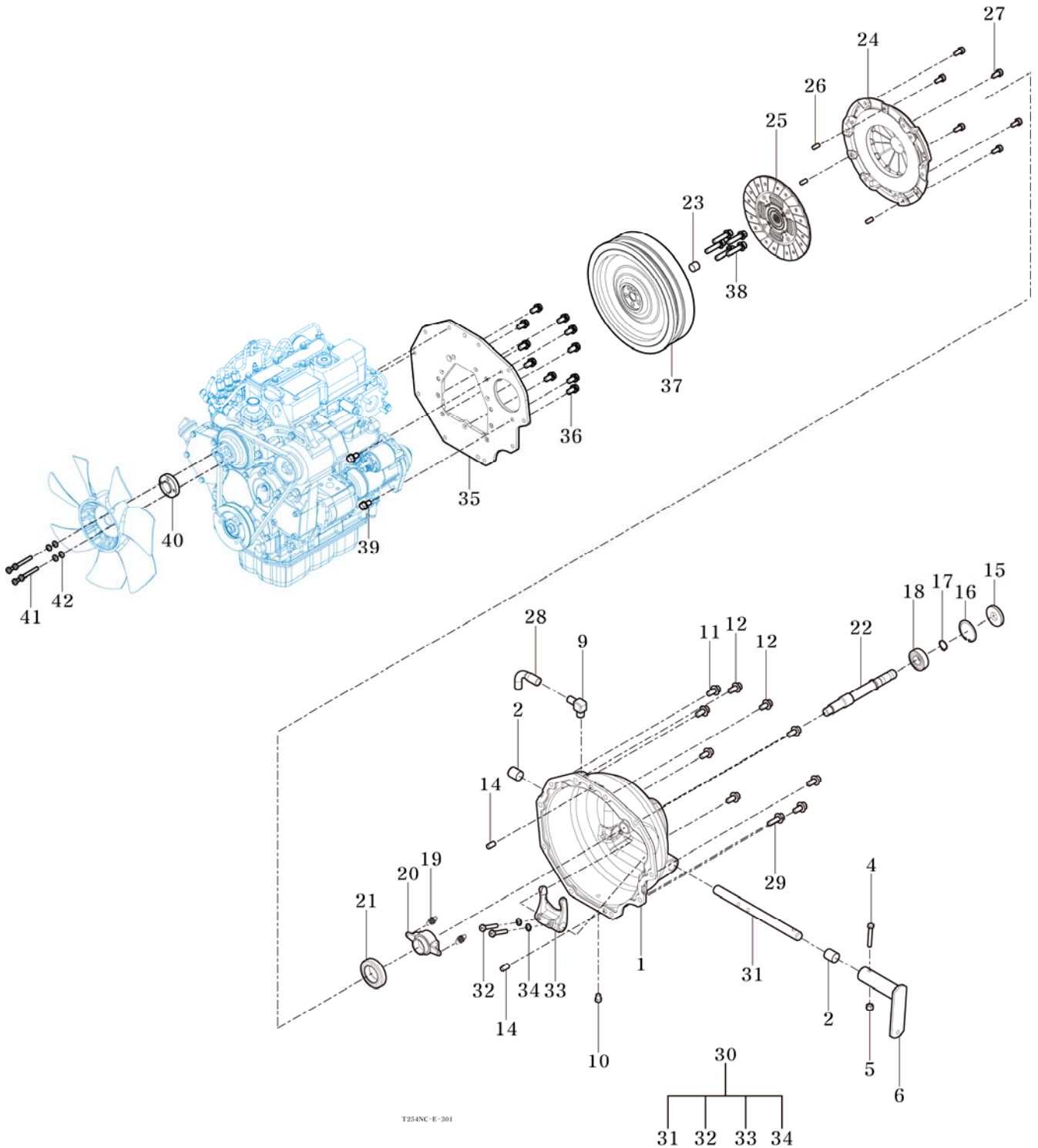
P1

Year

2014



T254NC



NOTE

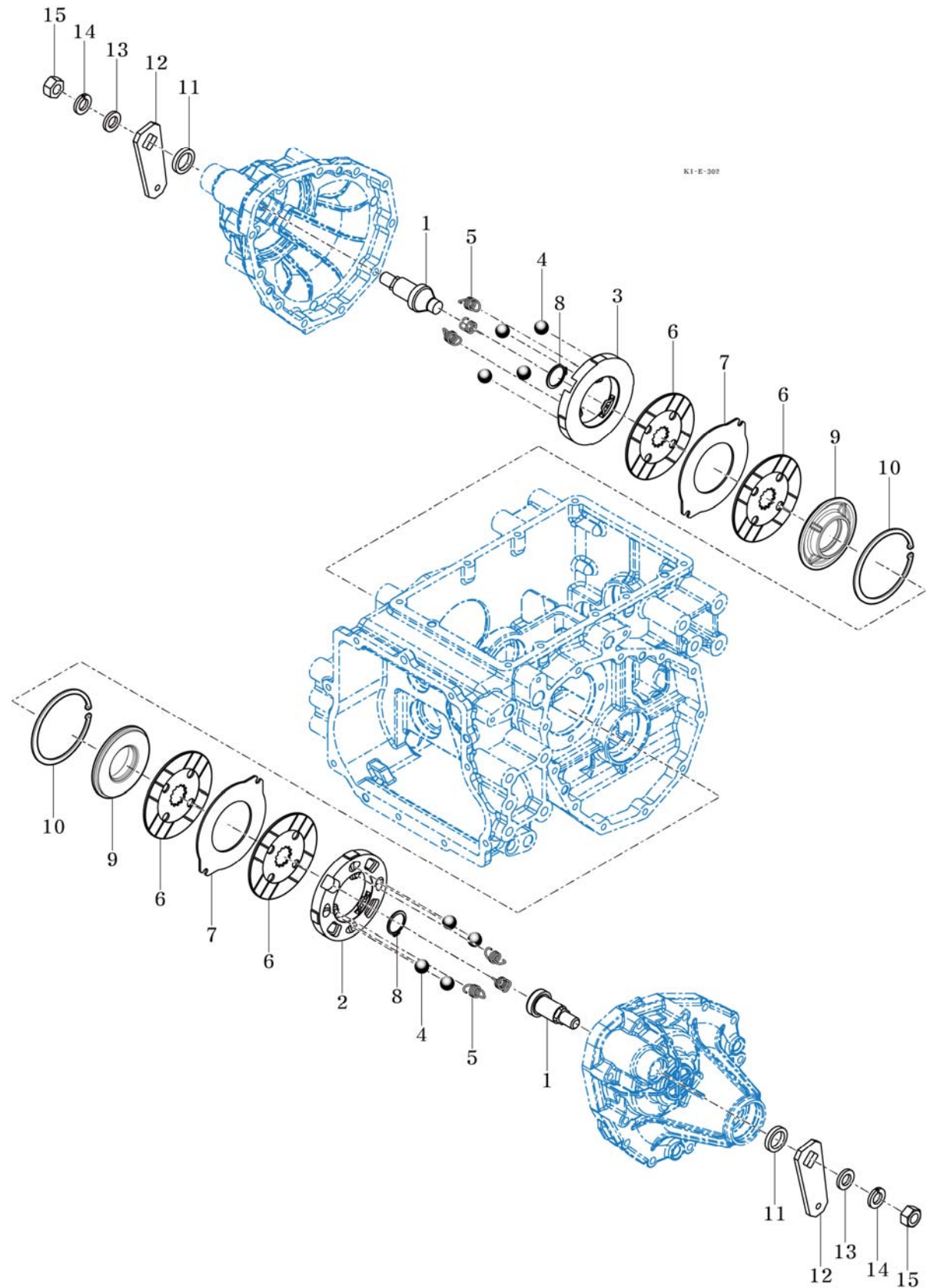
FIG 302

BRAKE

P1

Year

2014



NOTE

[illegible]

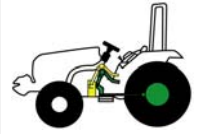
FIG 303

CLUTCH , BRAKE PEDAL & LINKAGE

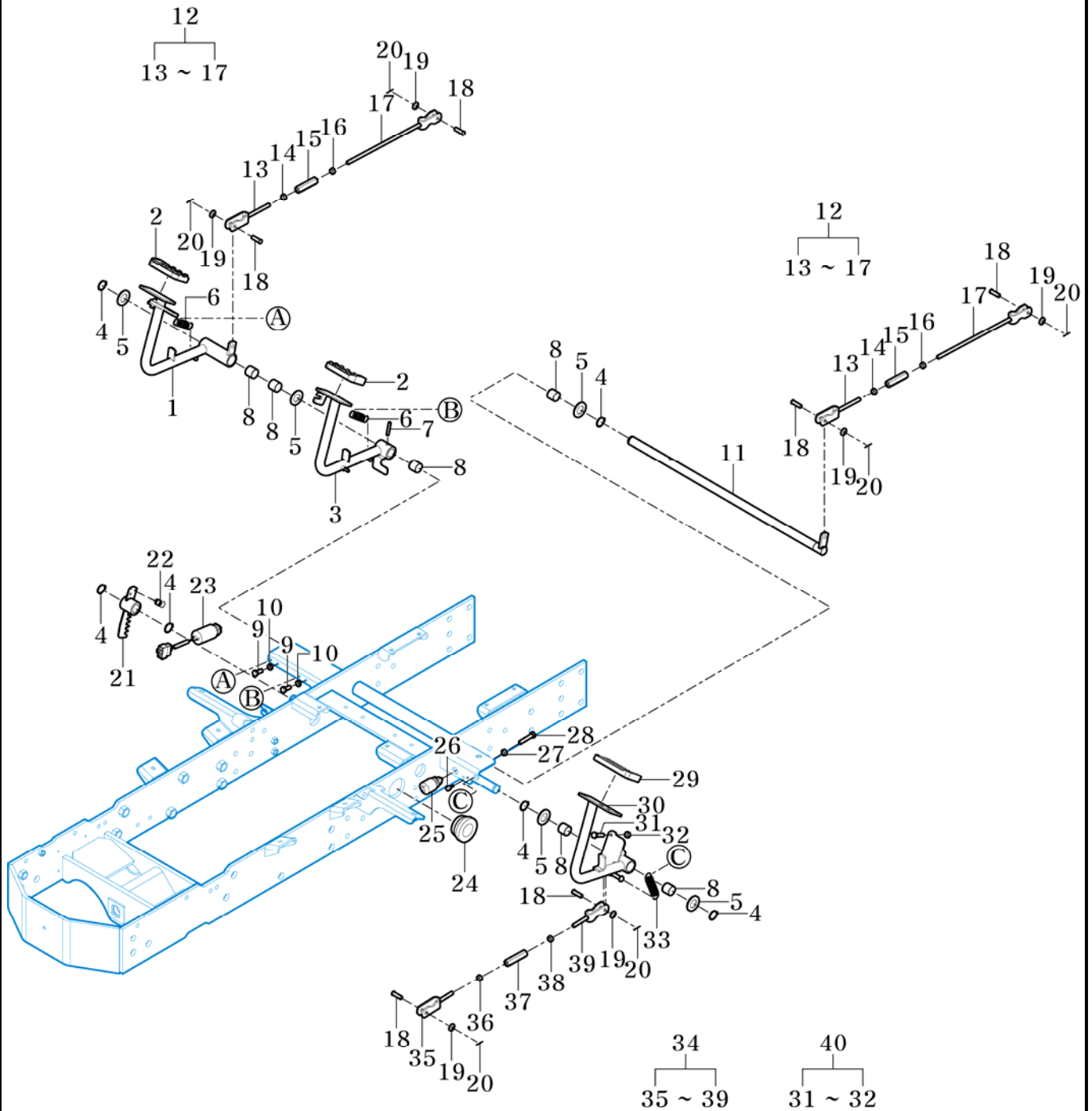
P1

Year

2014



T254NC



NOTE

FIG 304

ACCELERATOR PEDAL & CABLE

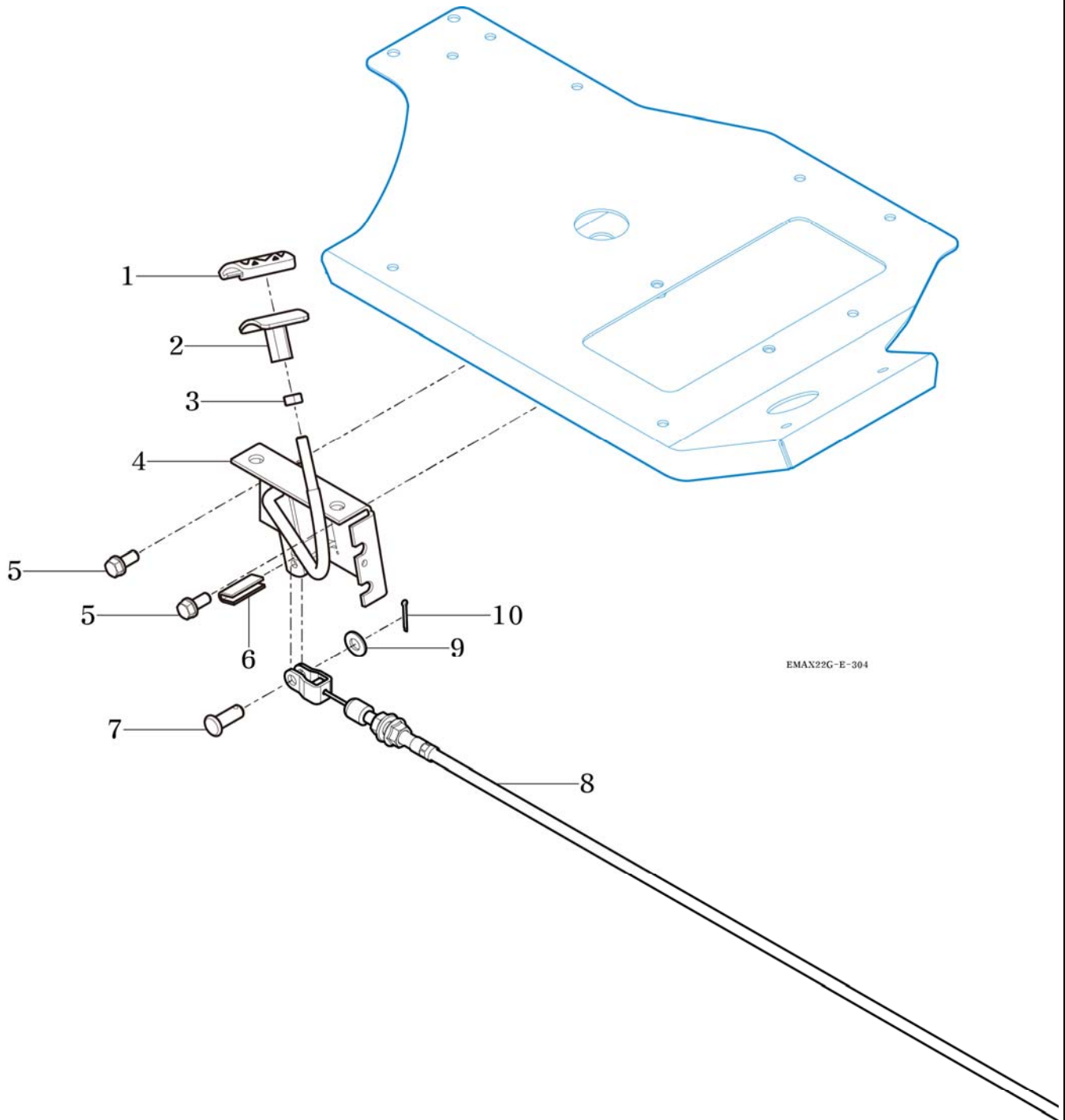
P1

Year

2014



T254NC



NOTE

FIG 305

DASH COVER

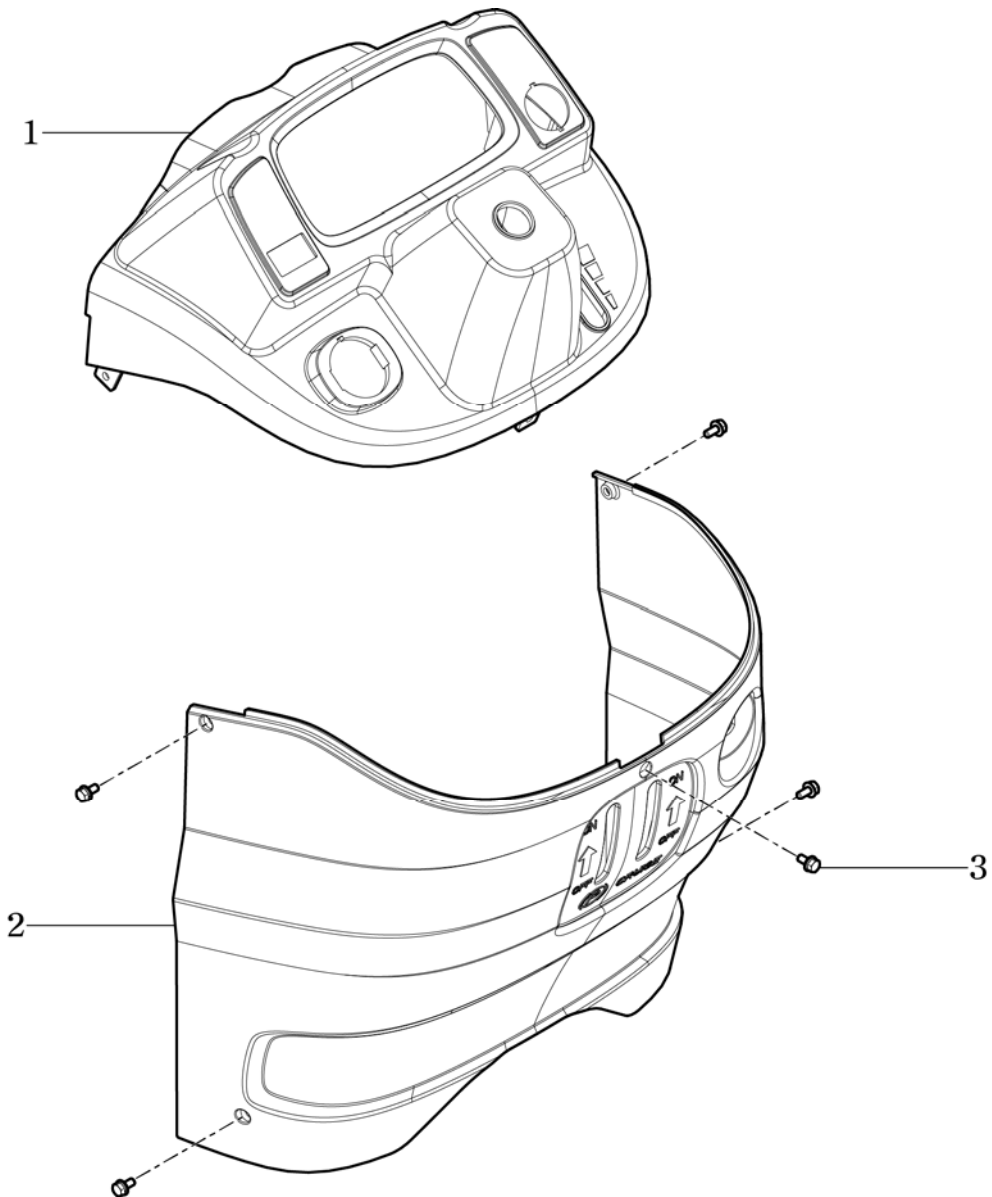
P1

Year

2014



T254NC



NOTE

FIG 306

STEERING VALVE

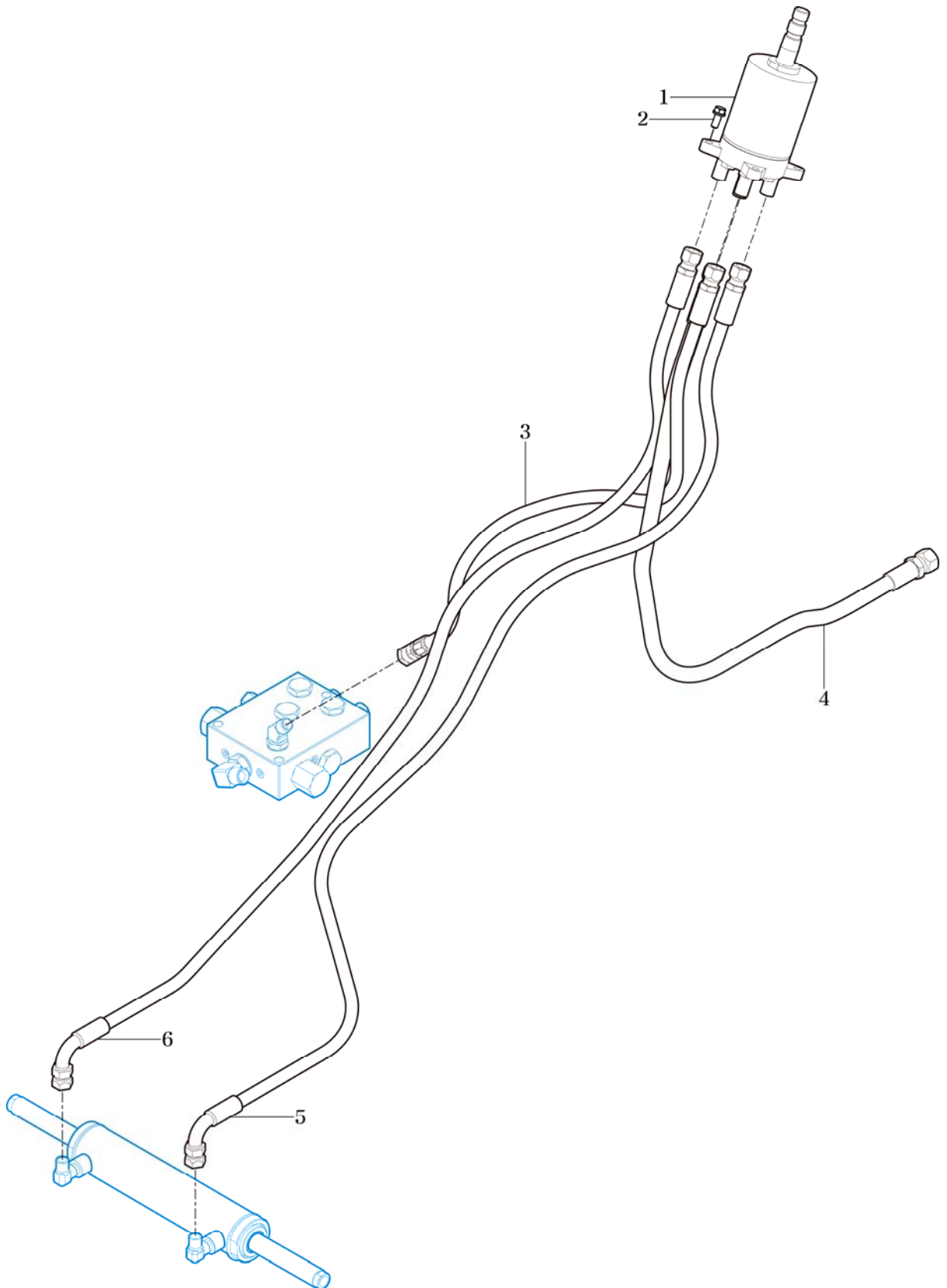
P1

Year

2014



T254NC



NOTE

FIG 307

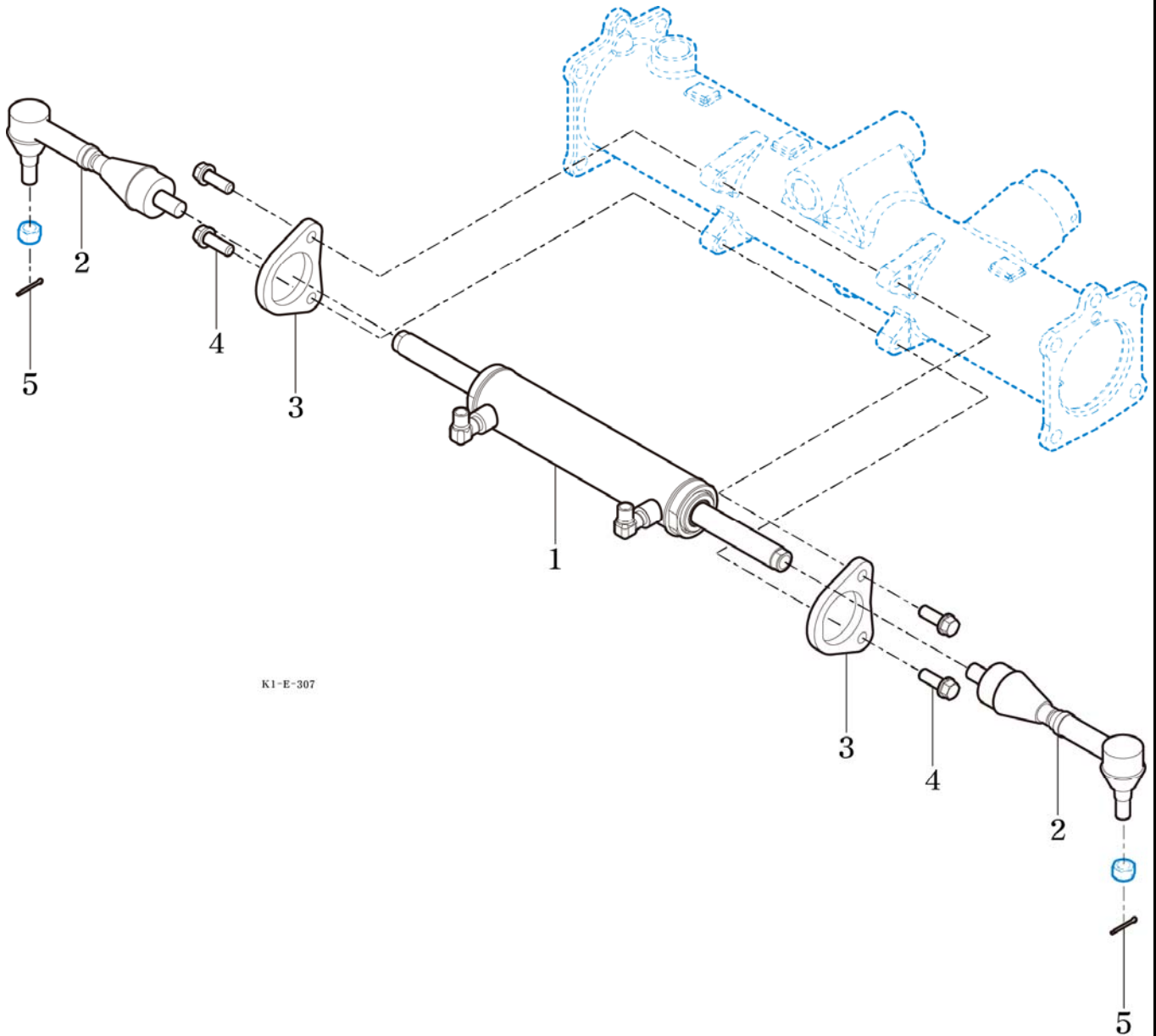
T254NC

STEERING CYLINDER

P1

Year

2014



NOTE

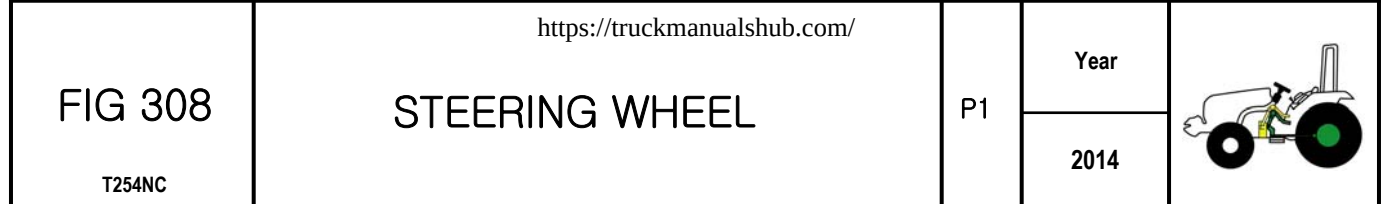
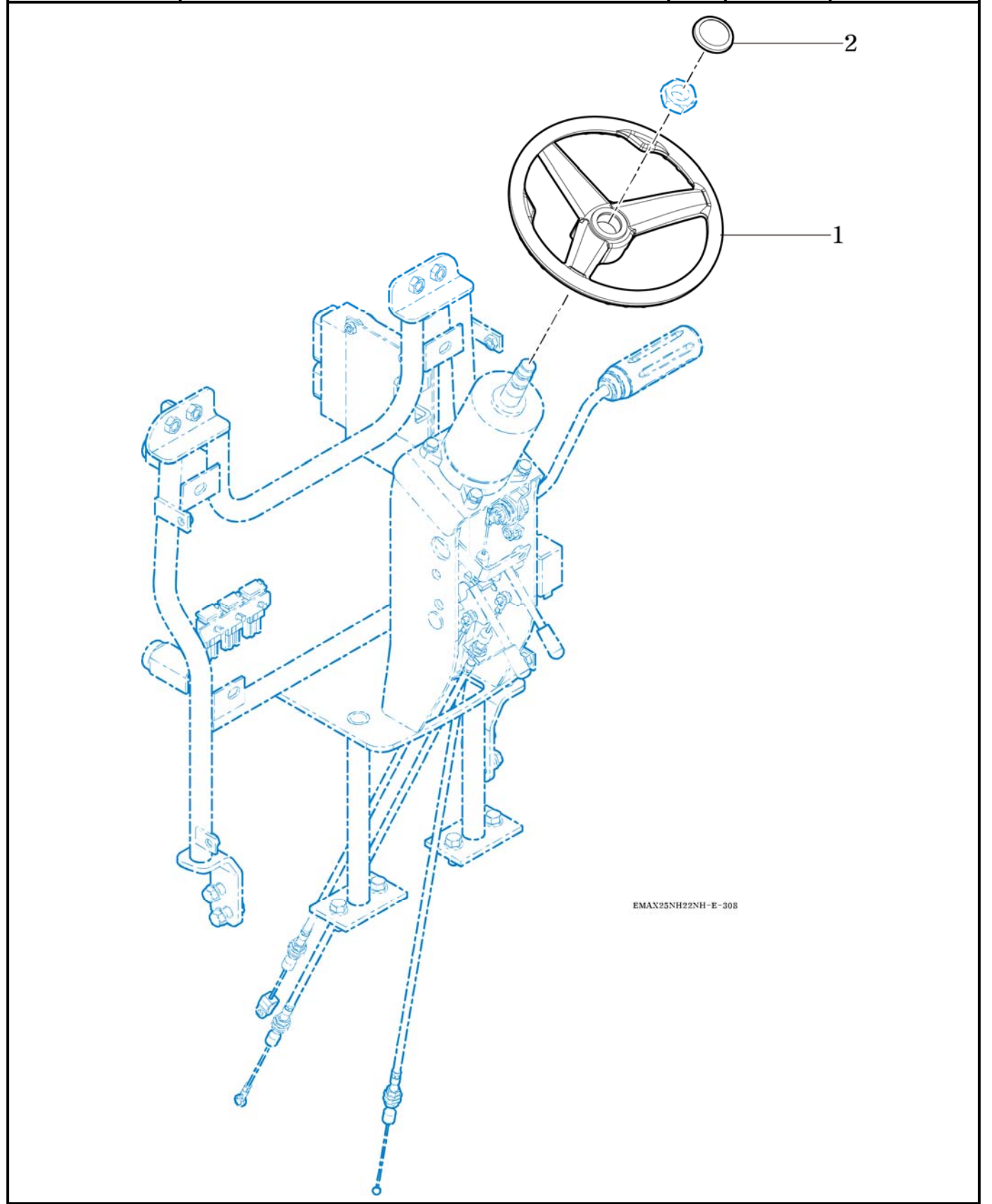


FIG 308 T254NC	https://truckmanualshub.com/ STEERING WHEEL	P1	Year 2014	
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FIG 308 T254NC	https://truckmanualshub.com/ STEERING WHEEL	P1	Year 2014	
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FIG 308 T254NC	https://truckmanualshub.com/ STEERING WHEEL	P1	Year 2014	
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FIG 308 T254NC	https://truckmanualshub.com/ STEERING WHEEL	P1	Year 2014	
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NOTE	
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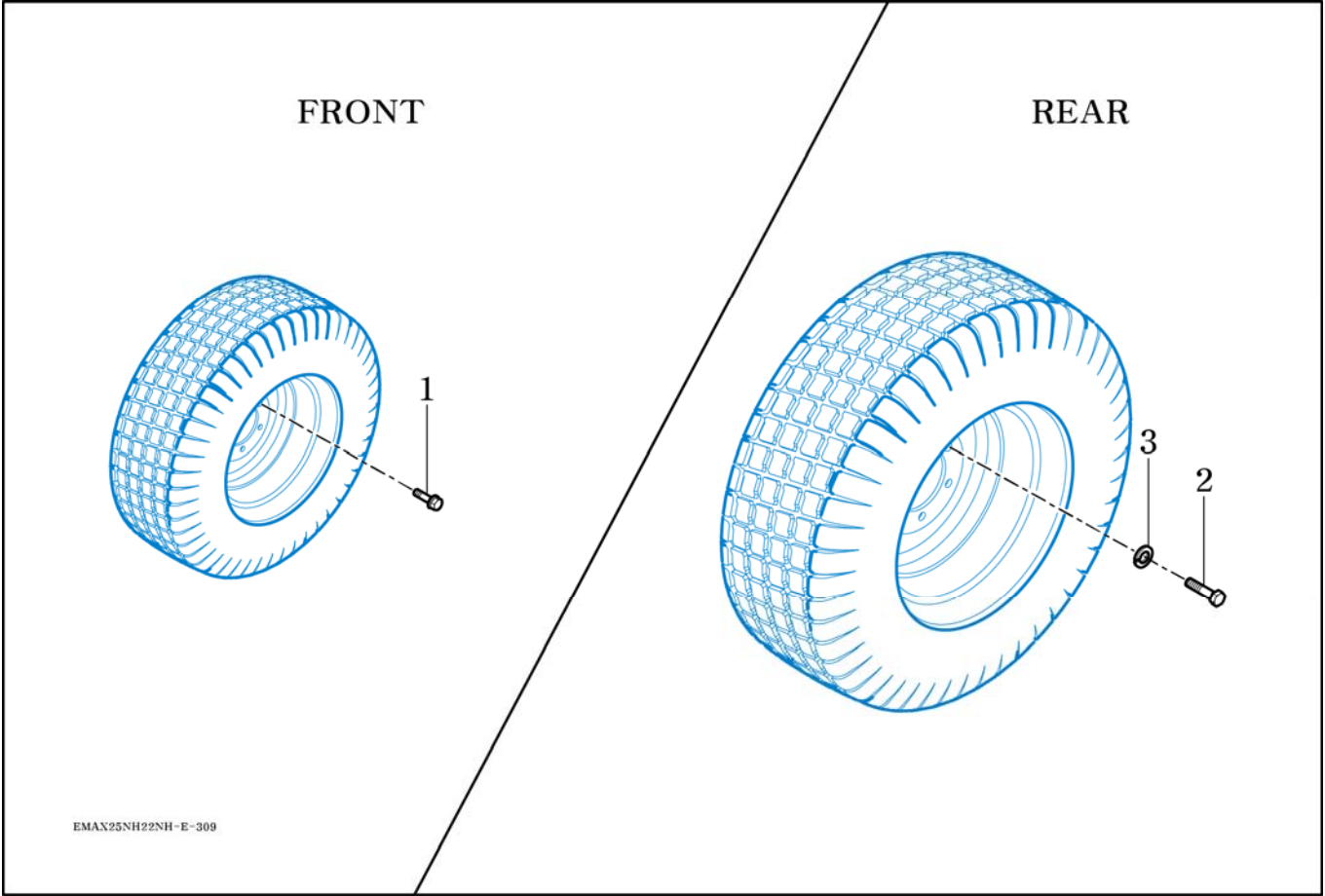


FIG 401

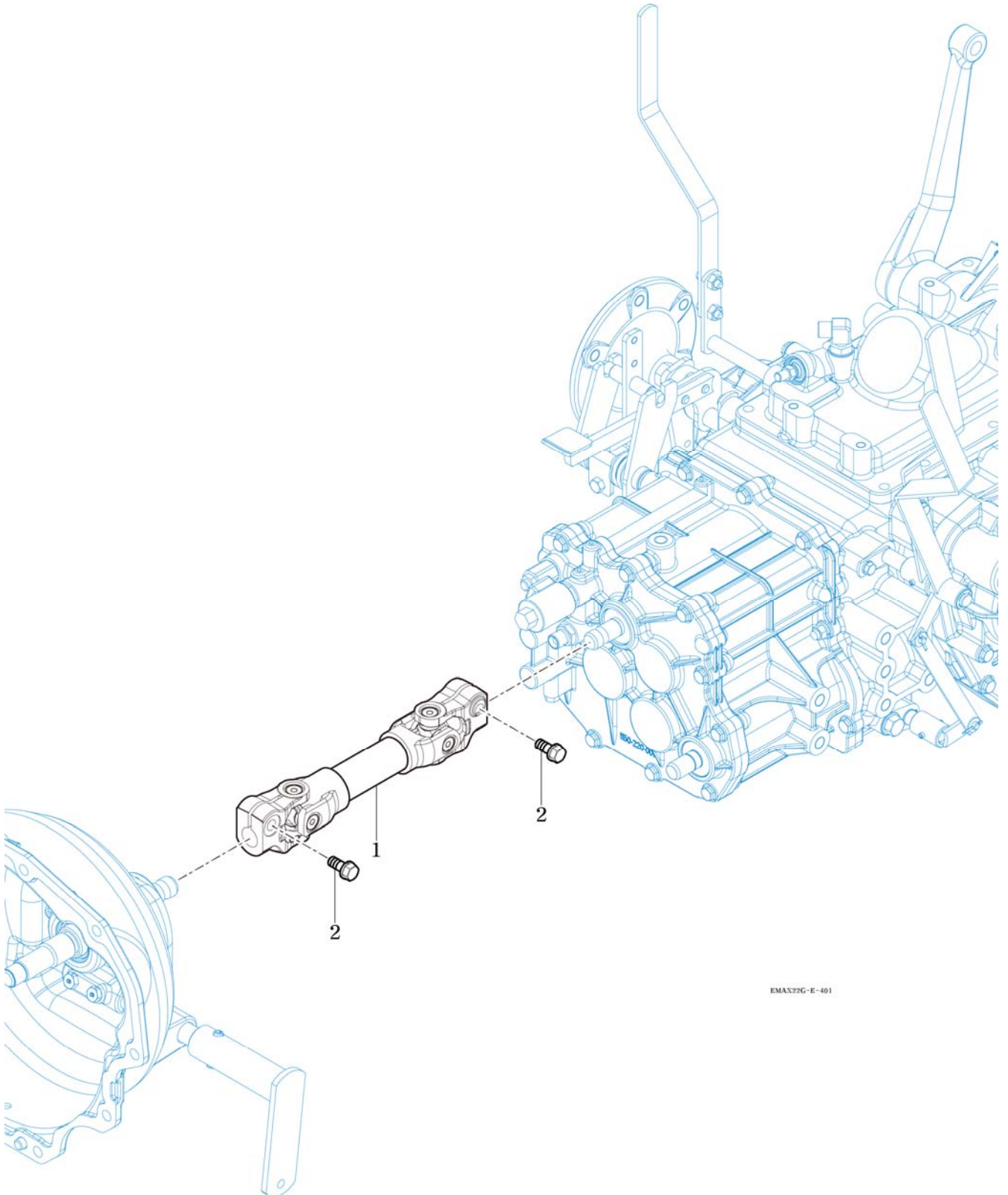
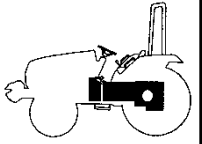
T254NC

INPUT SHAFT

P1

Year

2014



EMAX22G-E-401

NOTE

FIG 402

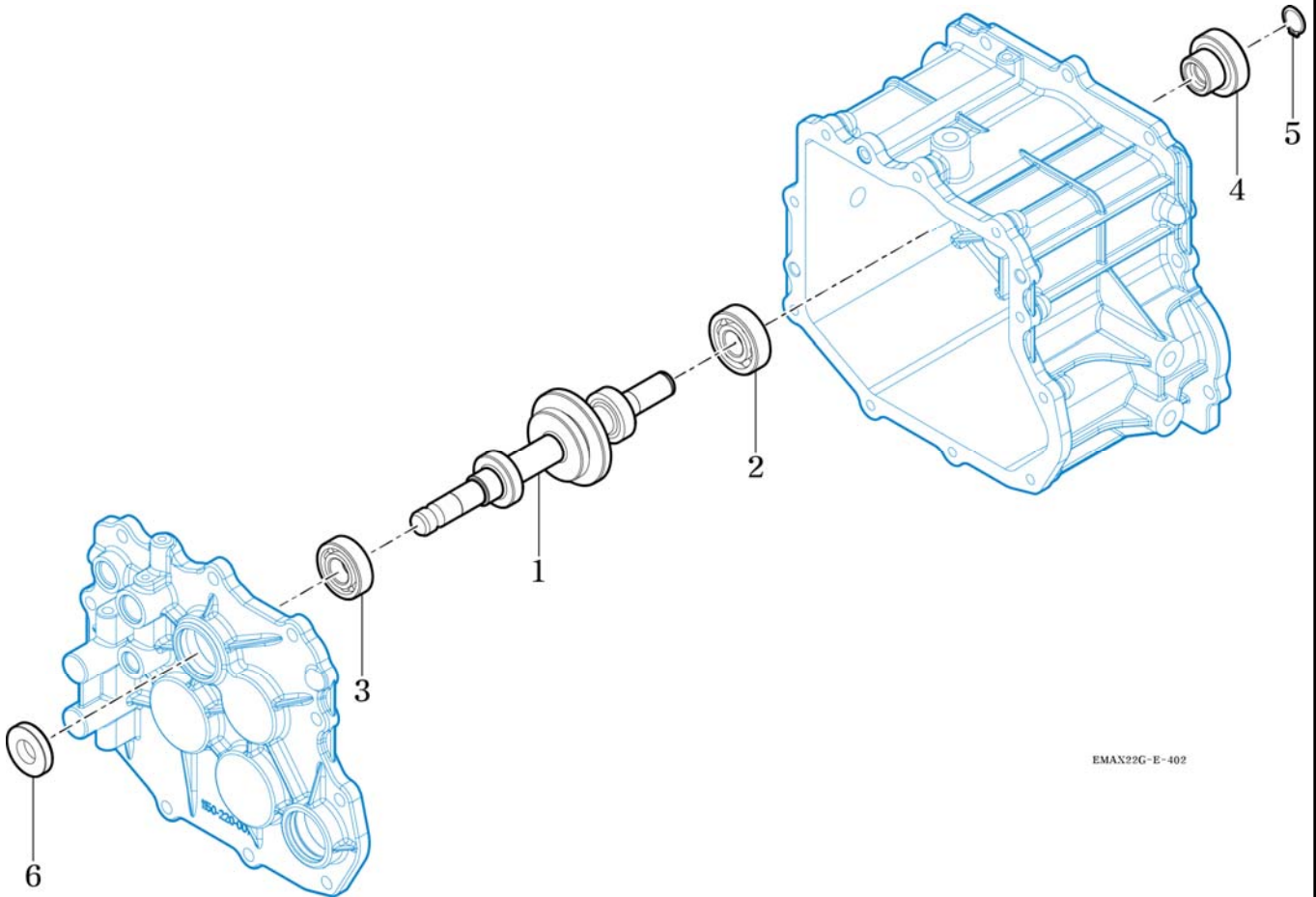
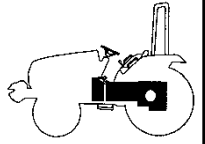
T254NC

INPUT GEAR

P1

Year

2014



EMAN22G-E-402

NOTE

FIG 403

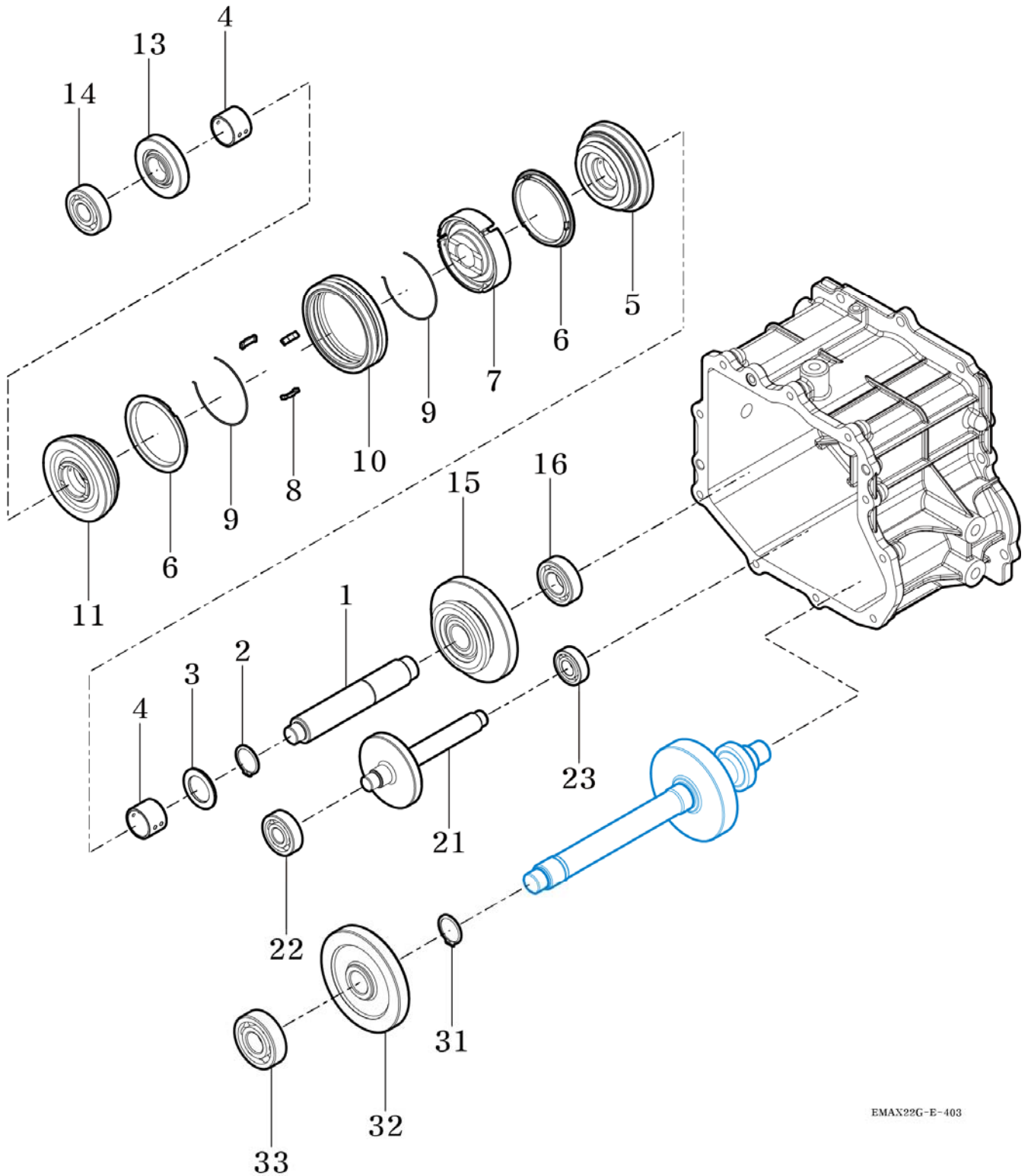
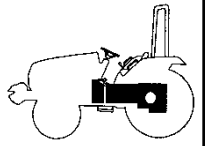
T254NC

MAIN SHIFT GEAR

P1

Year

2014



EMAX22G-E-403

NOTE

FIG 404

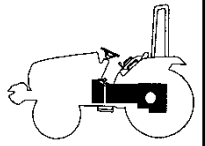
T254NC

RANGE GEAR

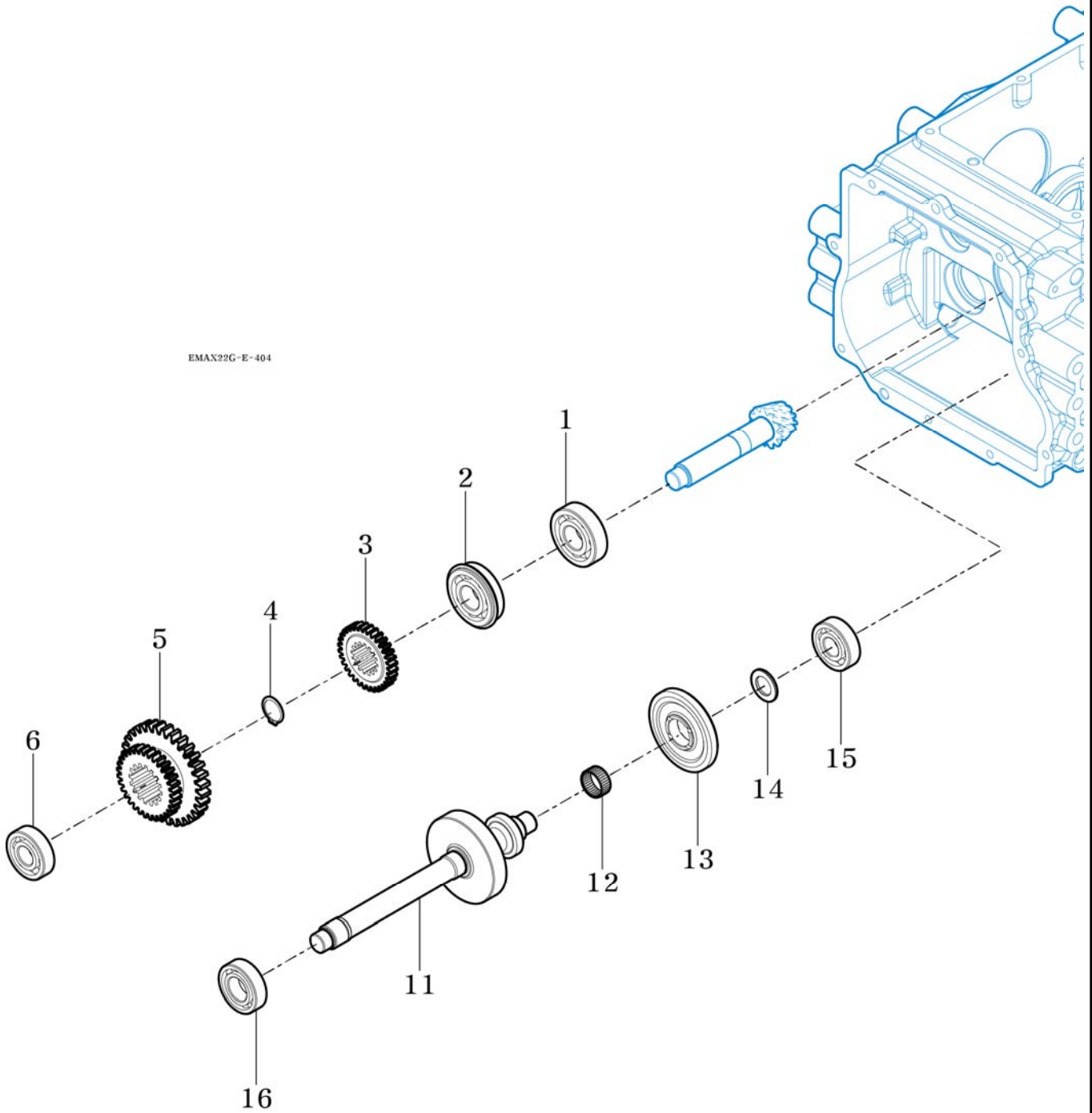
P1

Year

2014



EMAX22G-E-404



NOTE

FIG 405

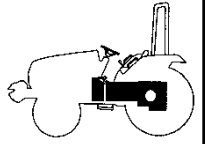
T254NC

4WD DRIVE GEAR

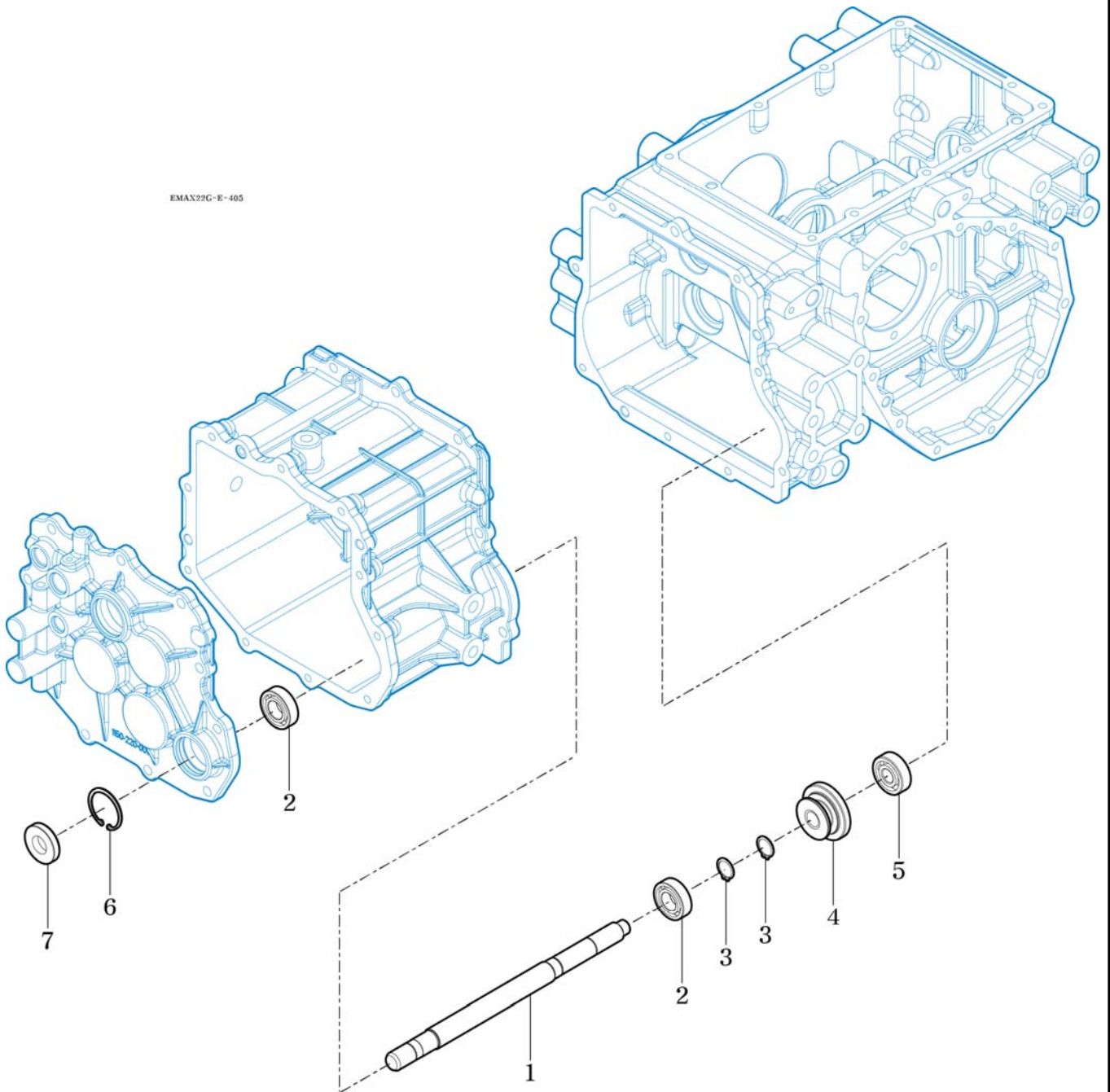
P1

Year

2014



EMAX22G-E-405



NOTE

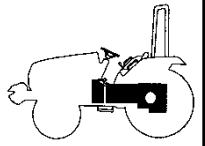
FIG 406

P.T.O DRIVE SHAFT

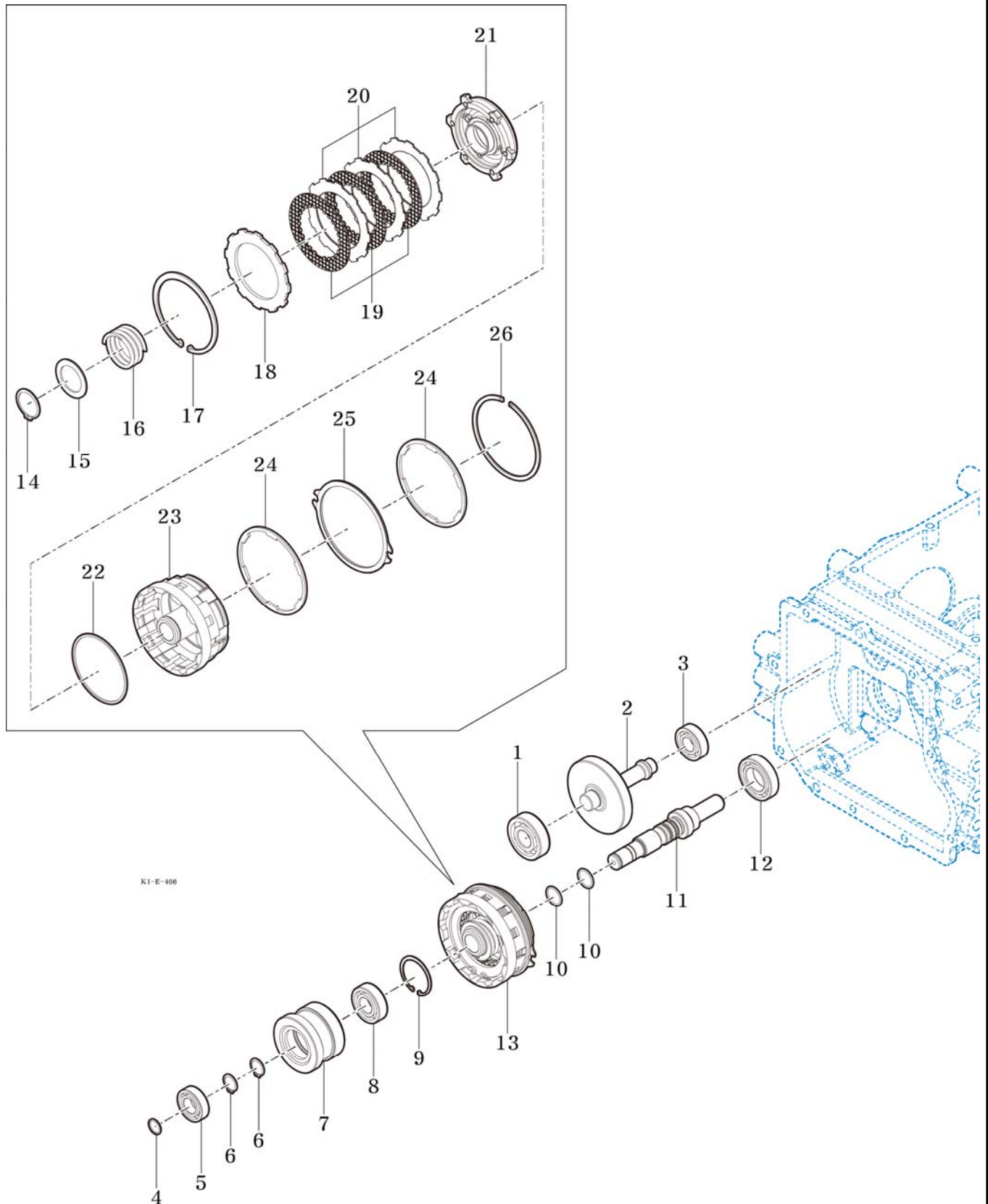
P1

Year

2014



T254NC



NOTE

[illegible]

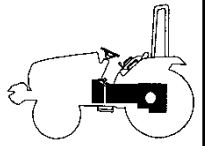
FIG 407

P.T.O SHAFT

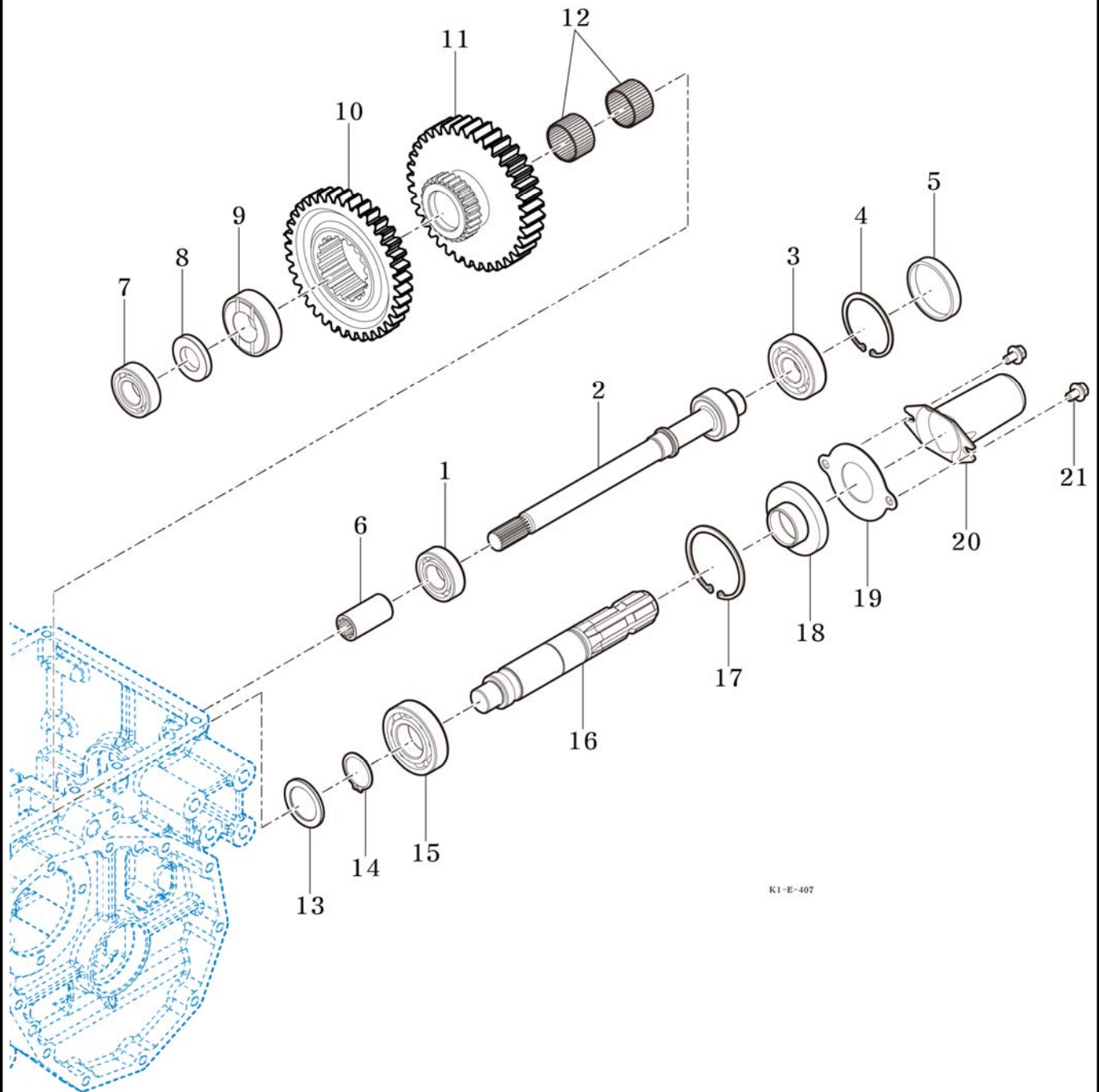
P1

Year

2014



T254NC



K1-E-407

NOTE

FIG 408

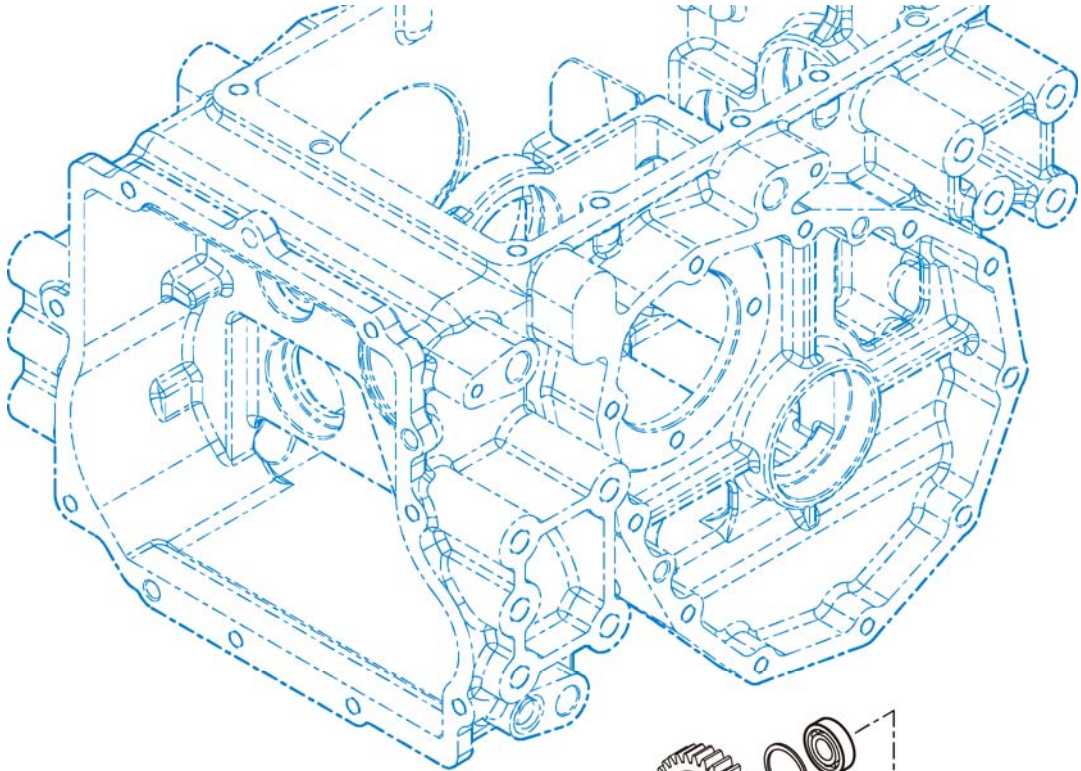
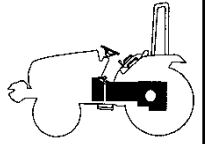
T254NC

MID P.T.O GEAR

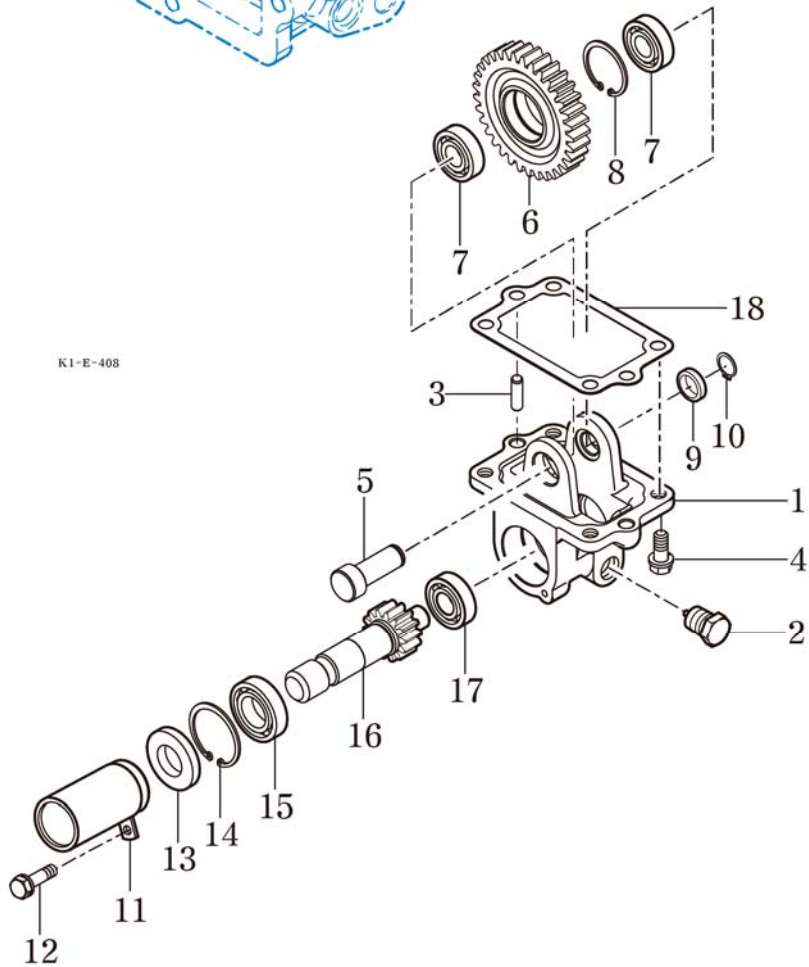
P1

Year

2014



K1-E-408



NOTE

FIG 409

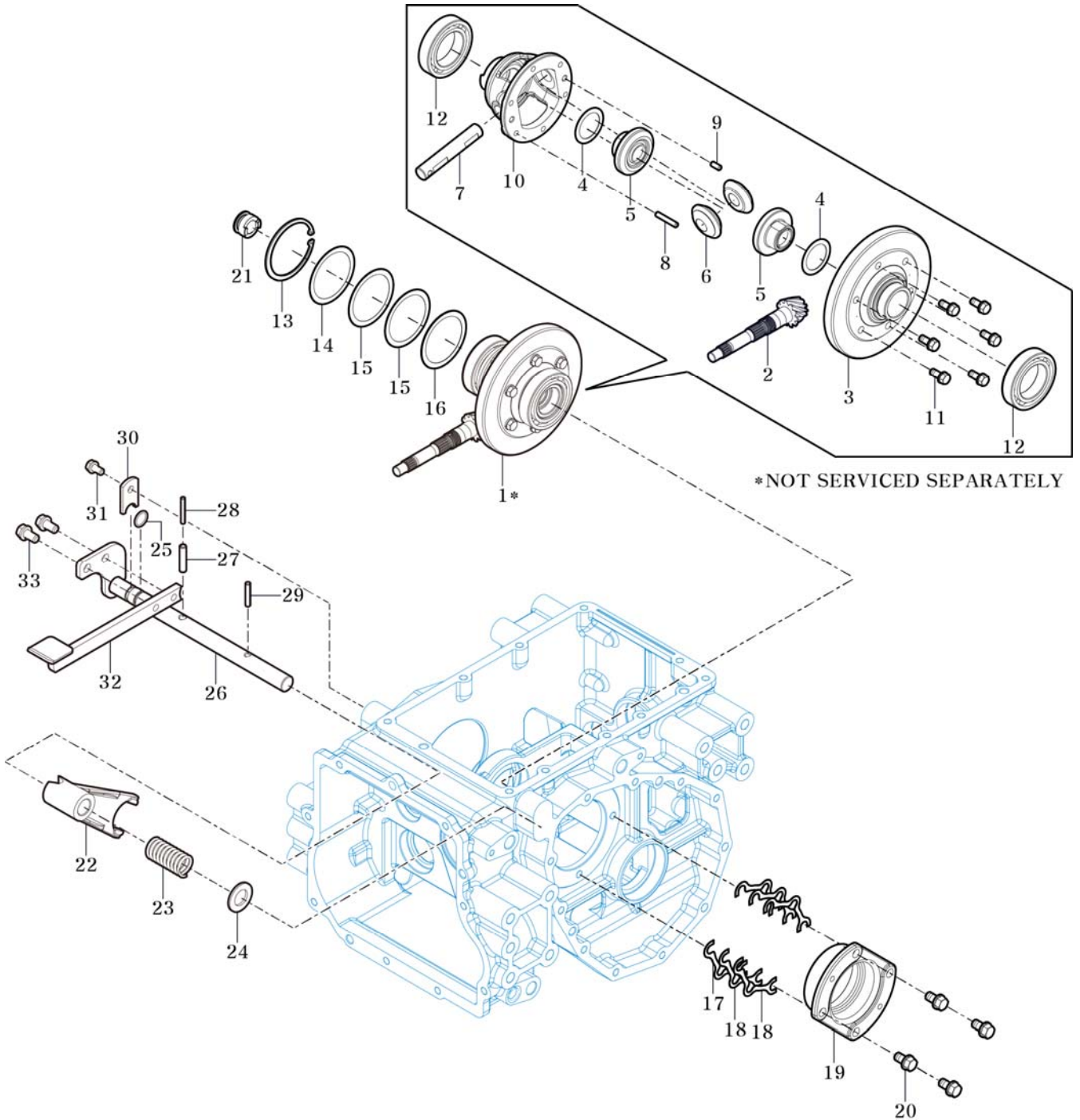
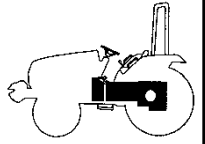
T254NC

DIFF LOCK

P1

Year

2014



NOTE

FIG 410

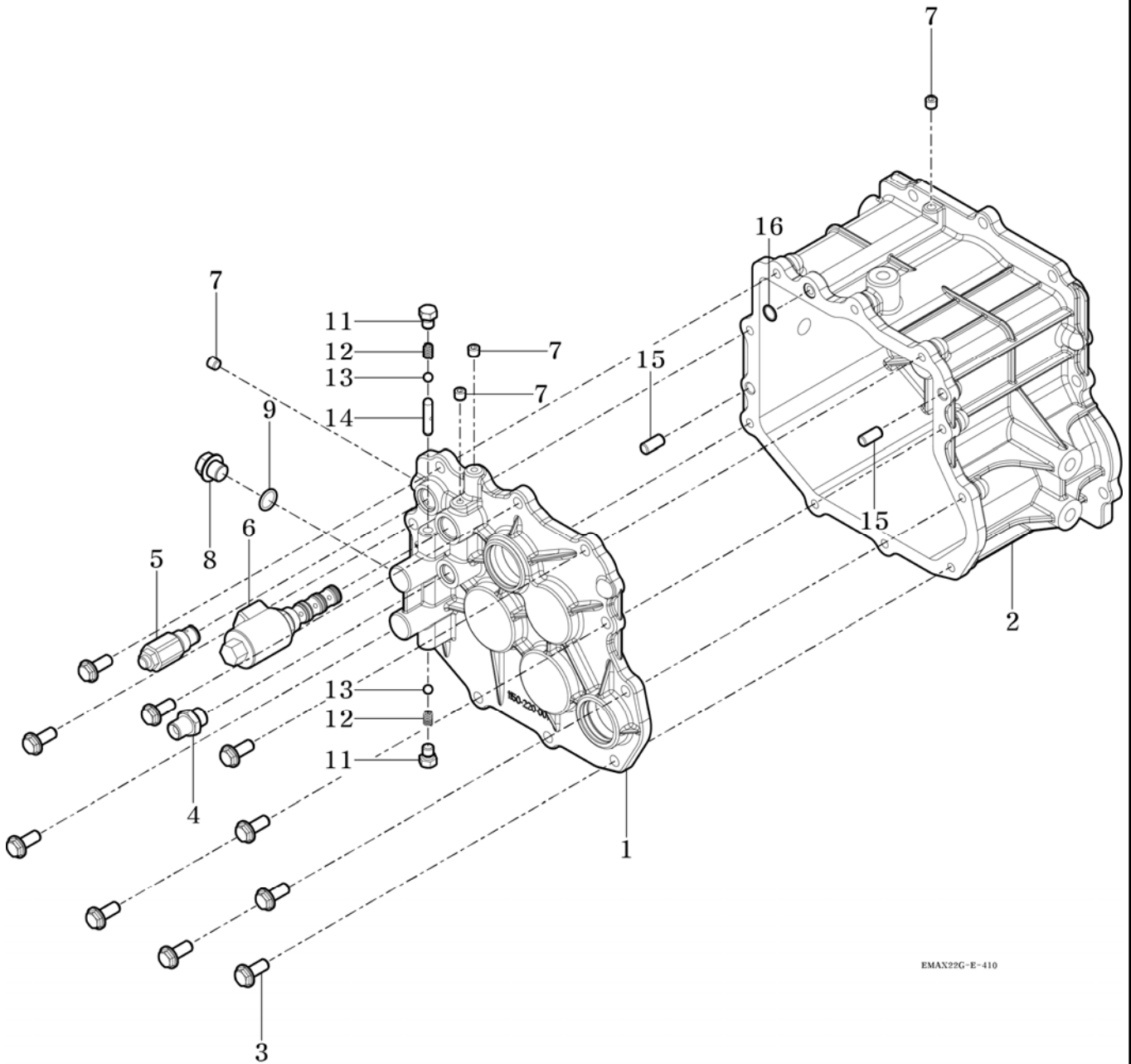
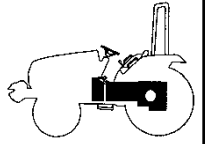
T254NC

MID TRANSMISSION CASE

P1

Year

2014



EMAX22G-E-410

NOTE

FIG 411

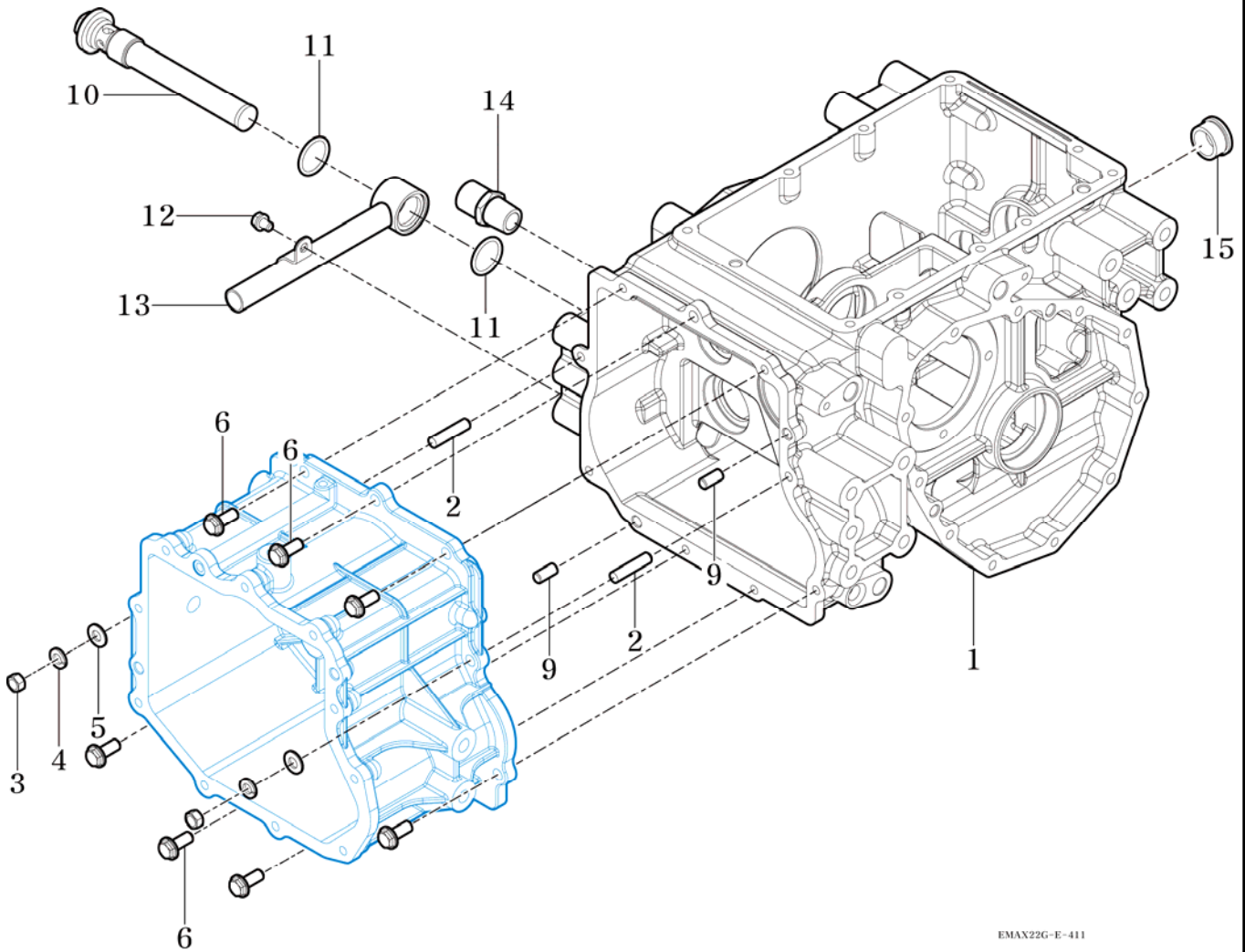
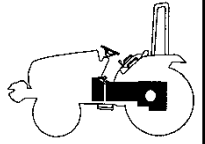
T254NC

REAR TRANSMISSION CASE

P1

Year

2014



EMAX22G-E-411

NOTE

FIG 412

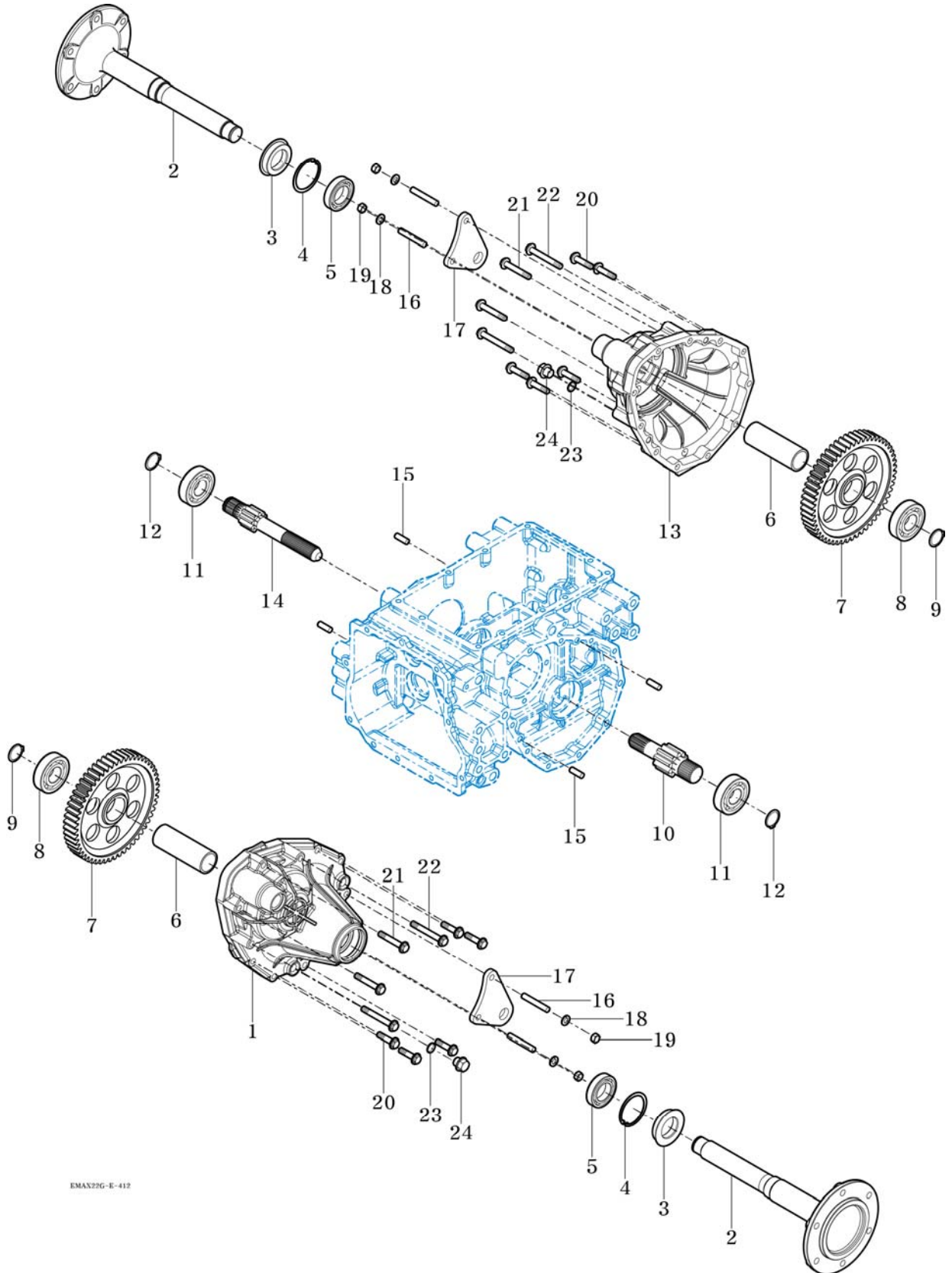
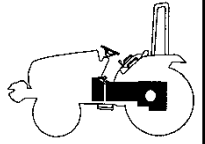
T254NC

REAR AXLE HOUSING

P1

Year

2014



EMAX22G-E-412

NOTE

[illegible]

FIG 413

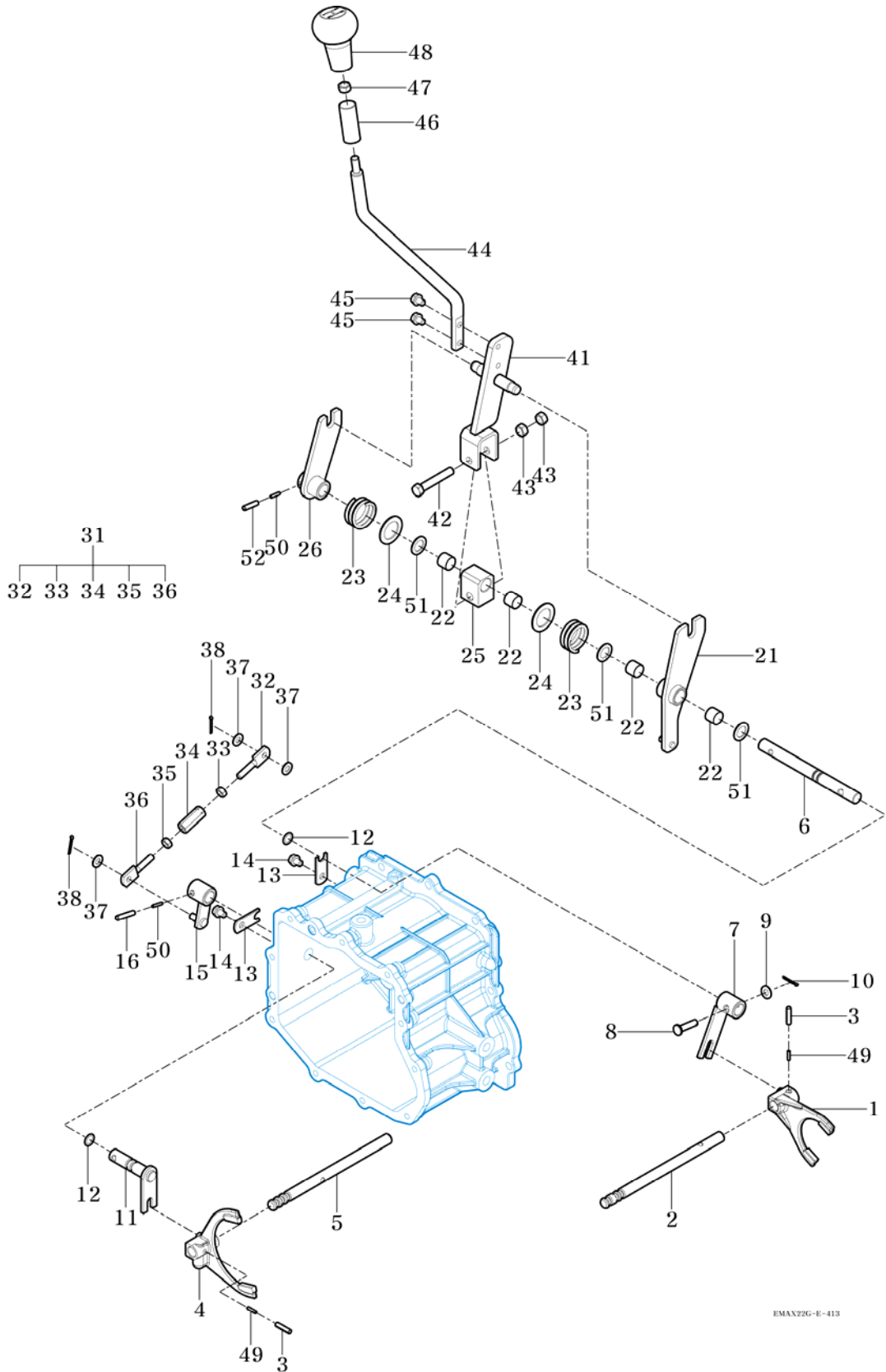
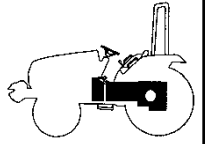
T254NC

MAIN SHIFT LEVER

P1

Year

2014



NOTE

FIG 414

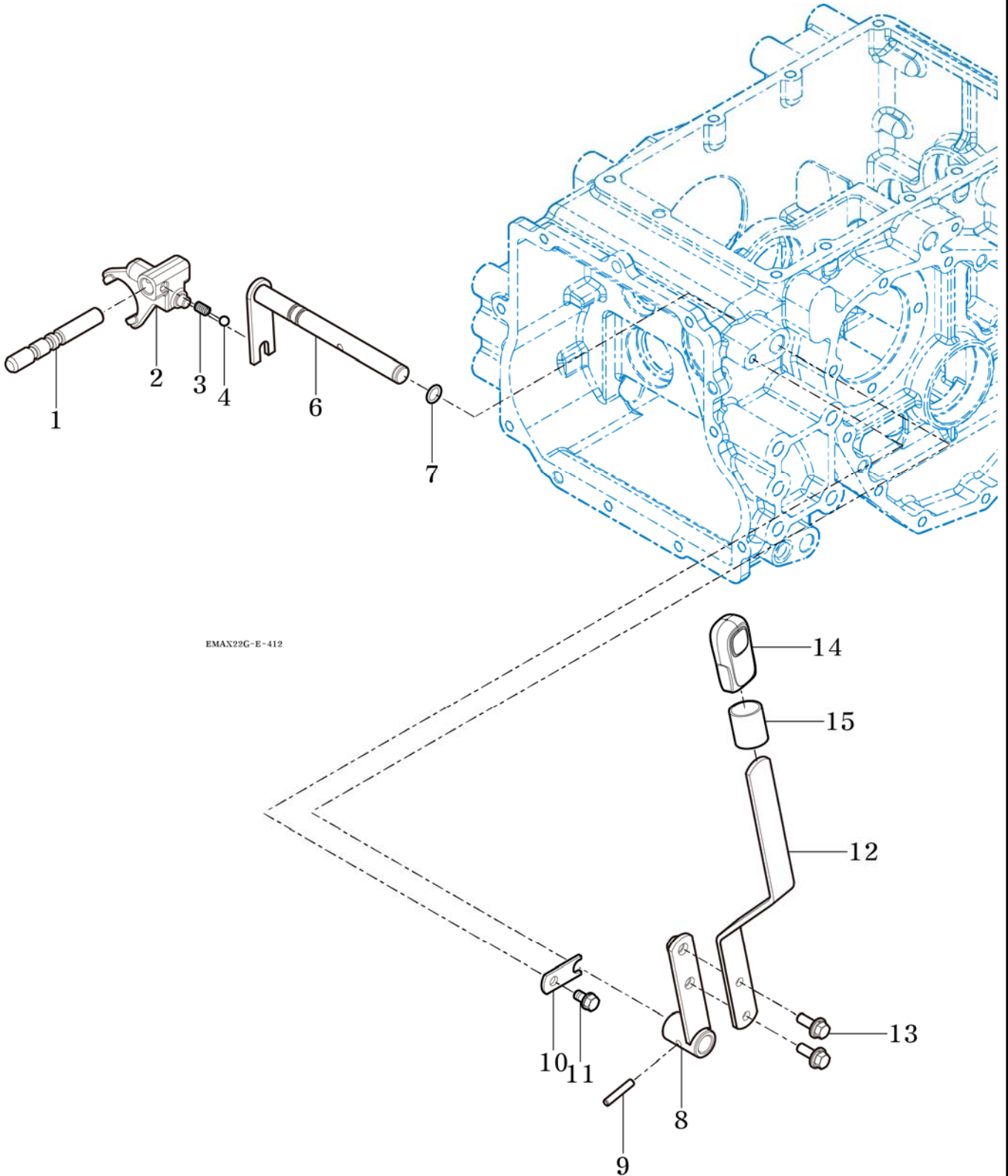
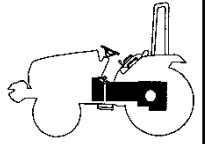
T254NC

RANGE SHIFT LEVER

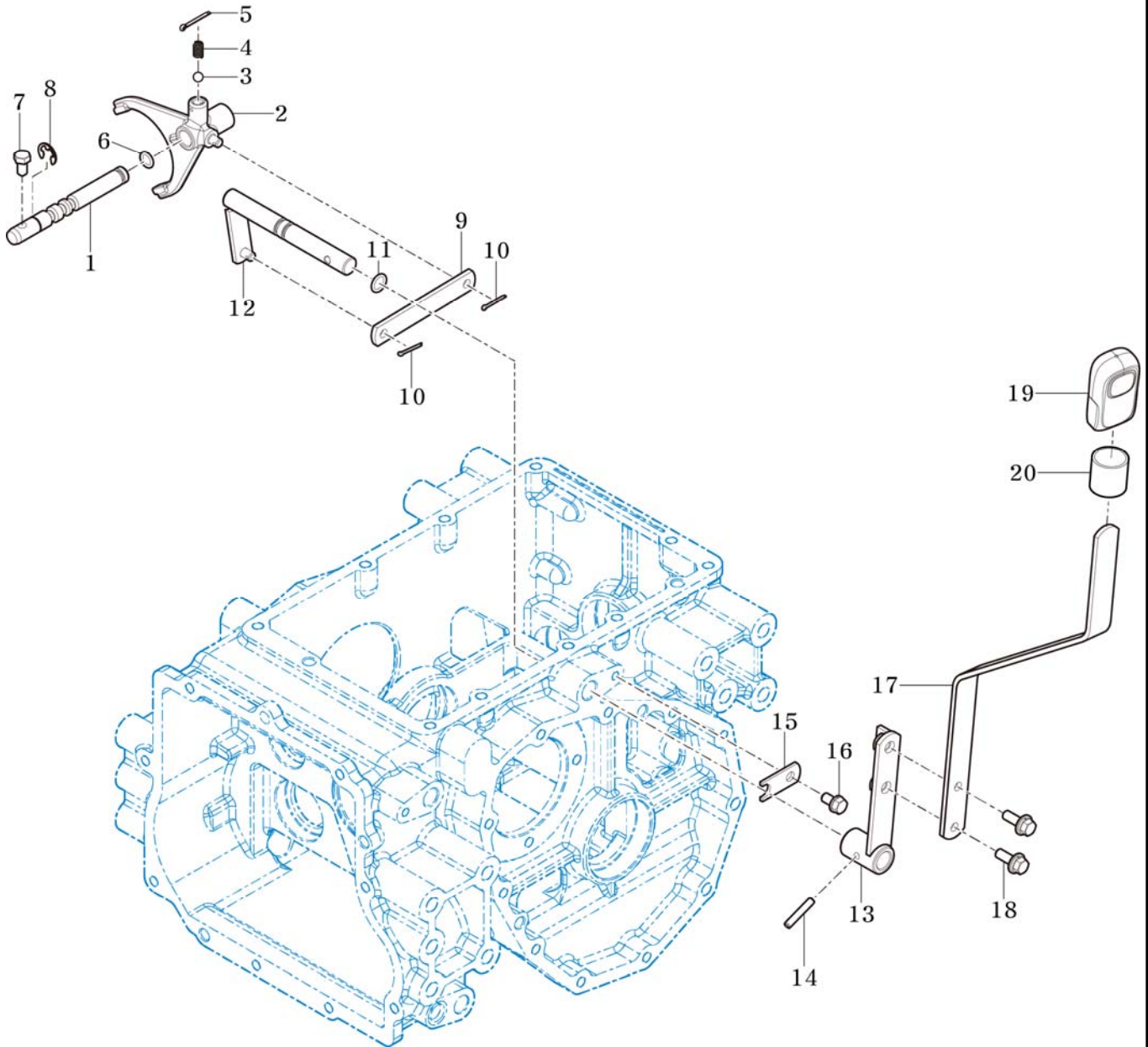
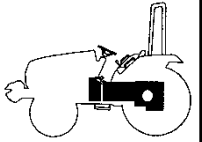
P1

Year

2014



NOTE



[illegible]

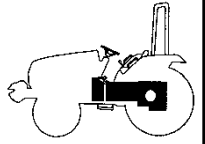
FIG 416

4WD CHANGE LEVER

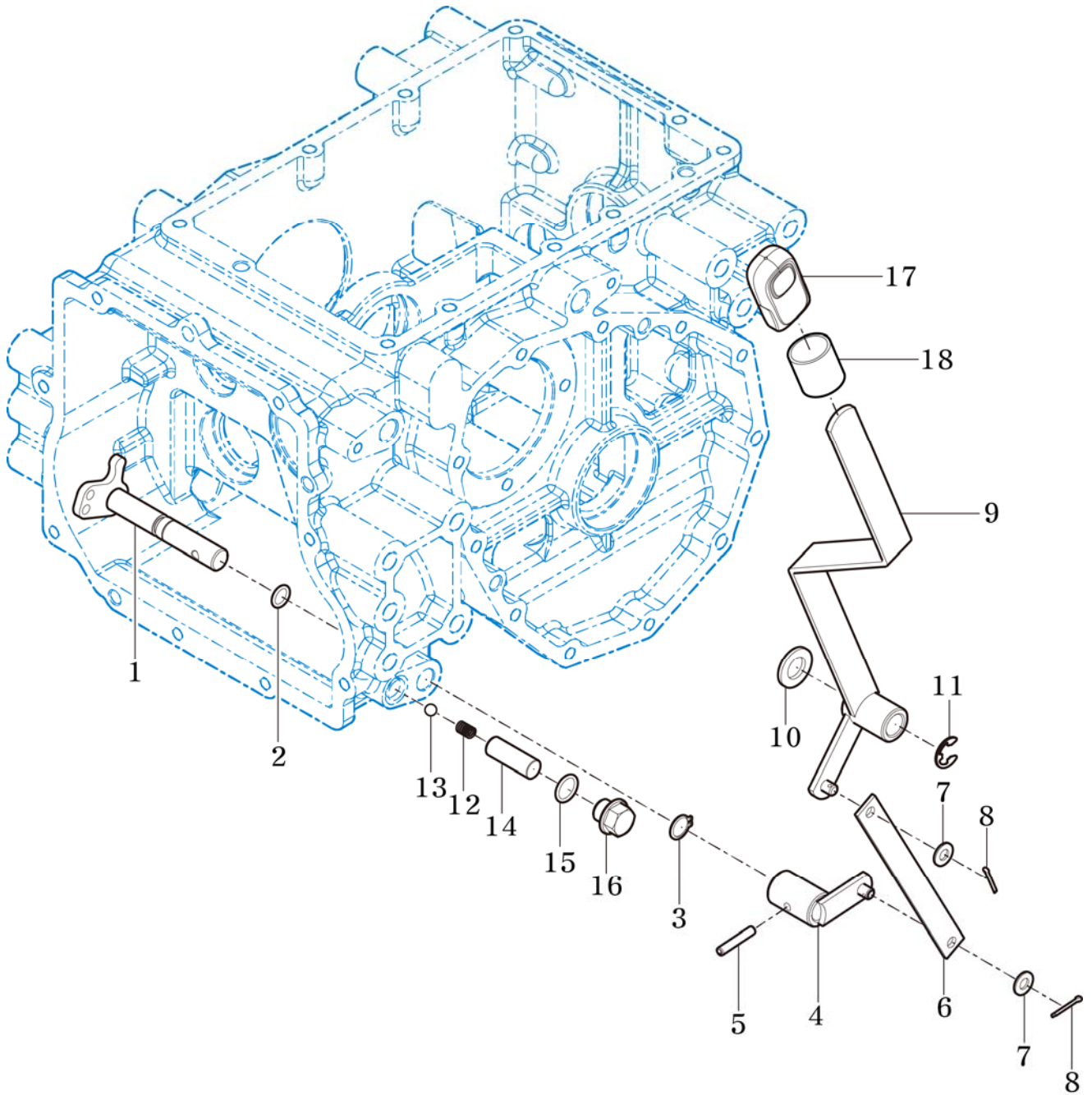
P1

Year

2014



T254NC



NOTE

[illegible]

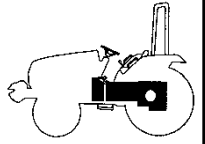
FIG 417

TRANSMISSION MOUNTING

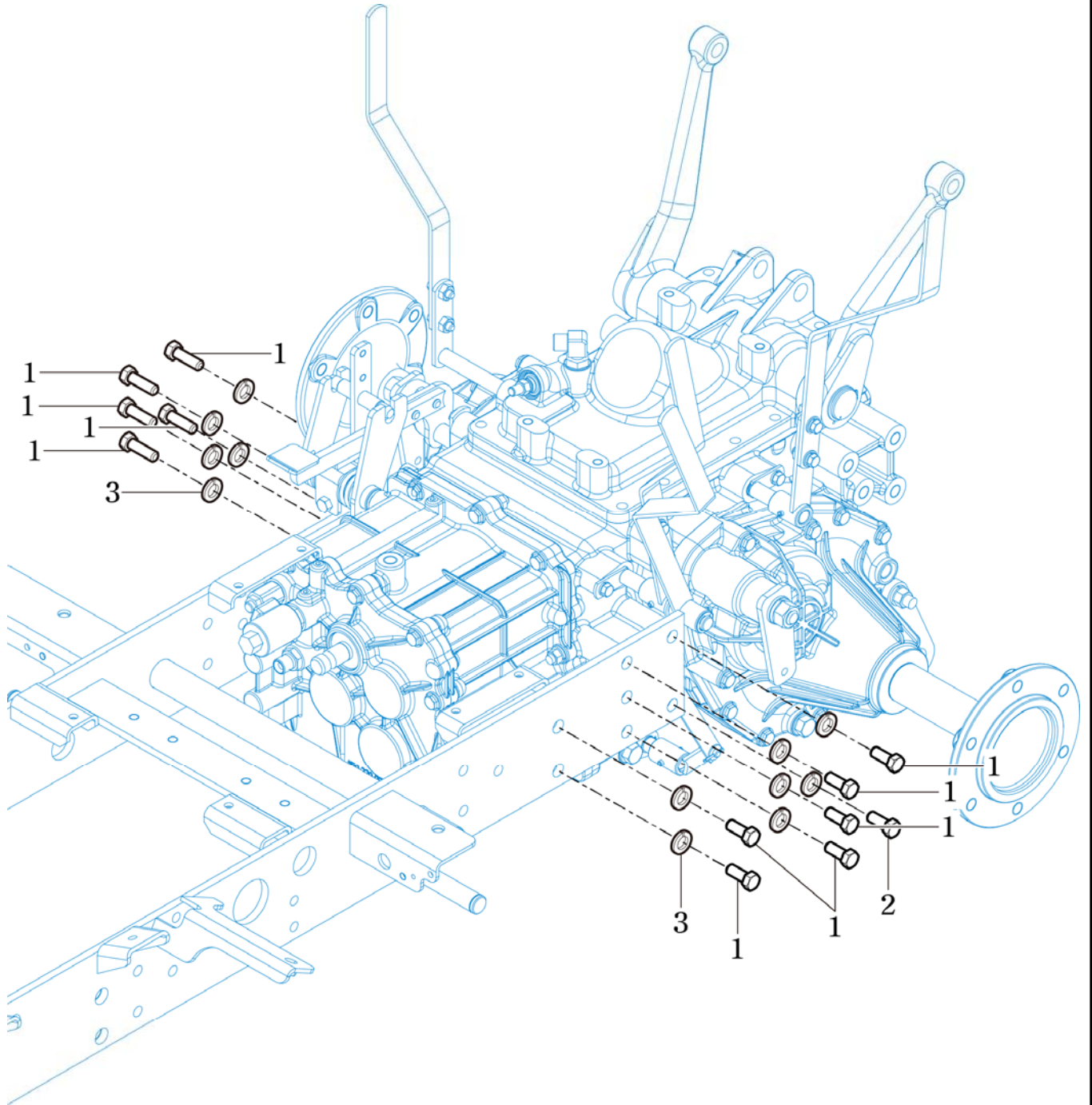
P1

Year

2014



T254NC



EMAX22G-E-417

NOTE

FIG 501

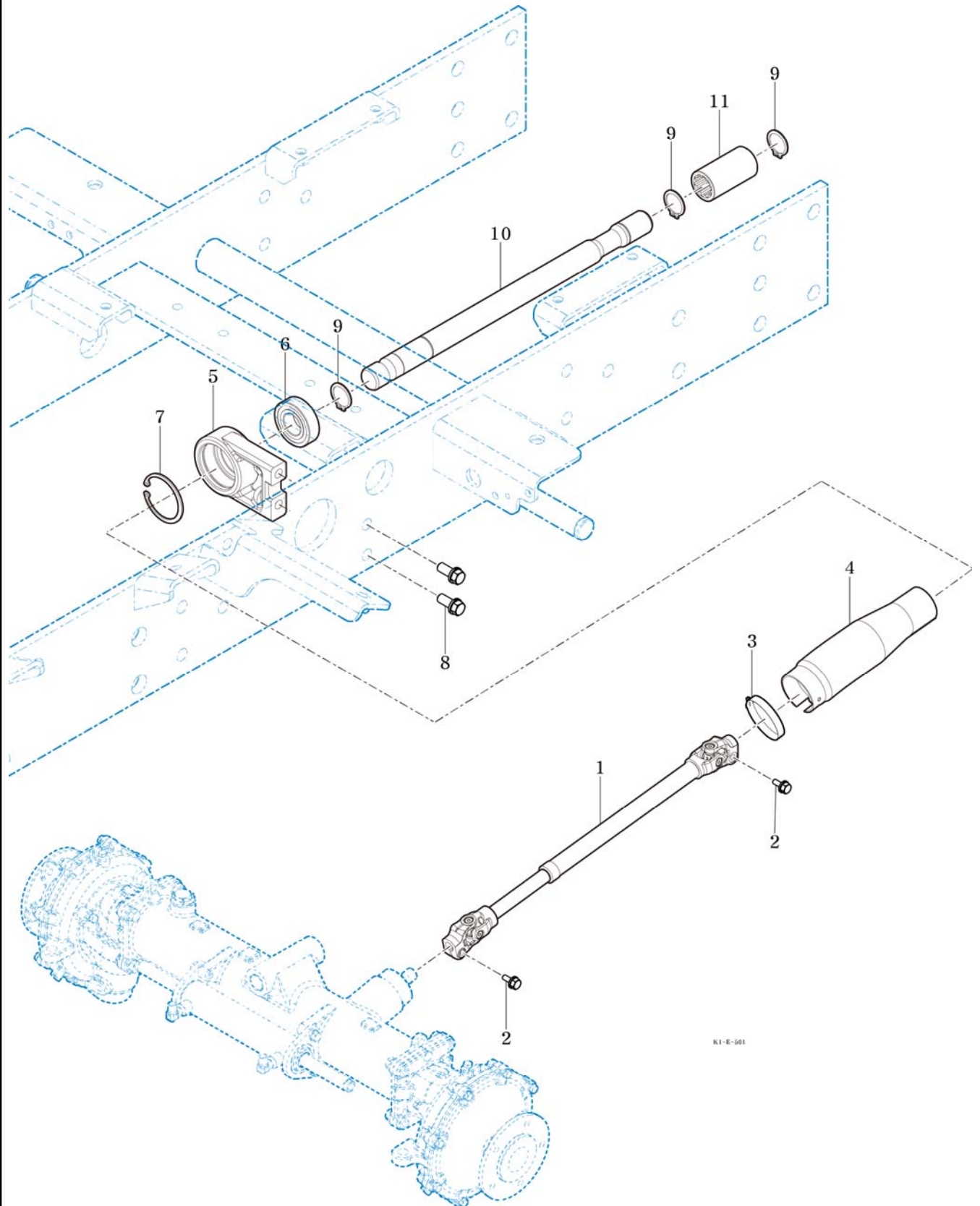
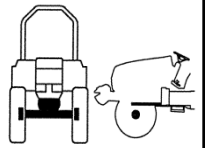
T254NC

FRONT DRIVE SHAFT

P1

Year

2014



K1-E-501

NOTE

FIG 502

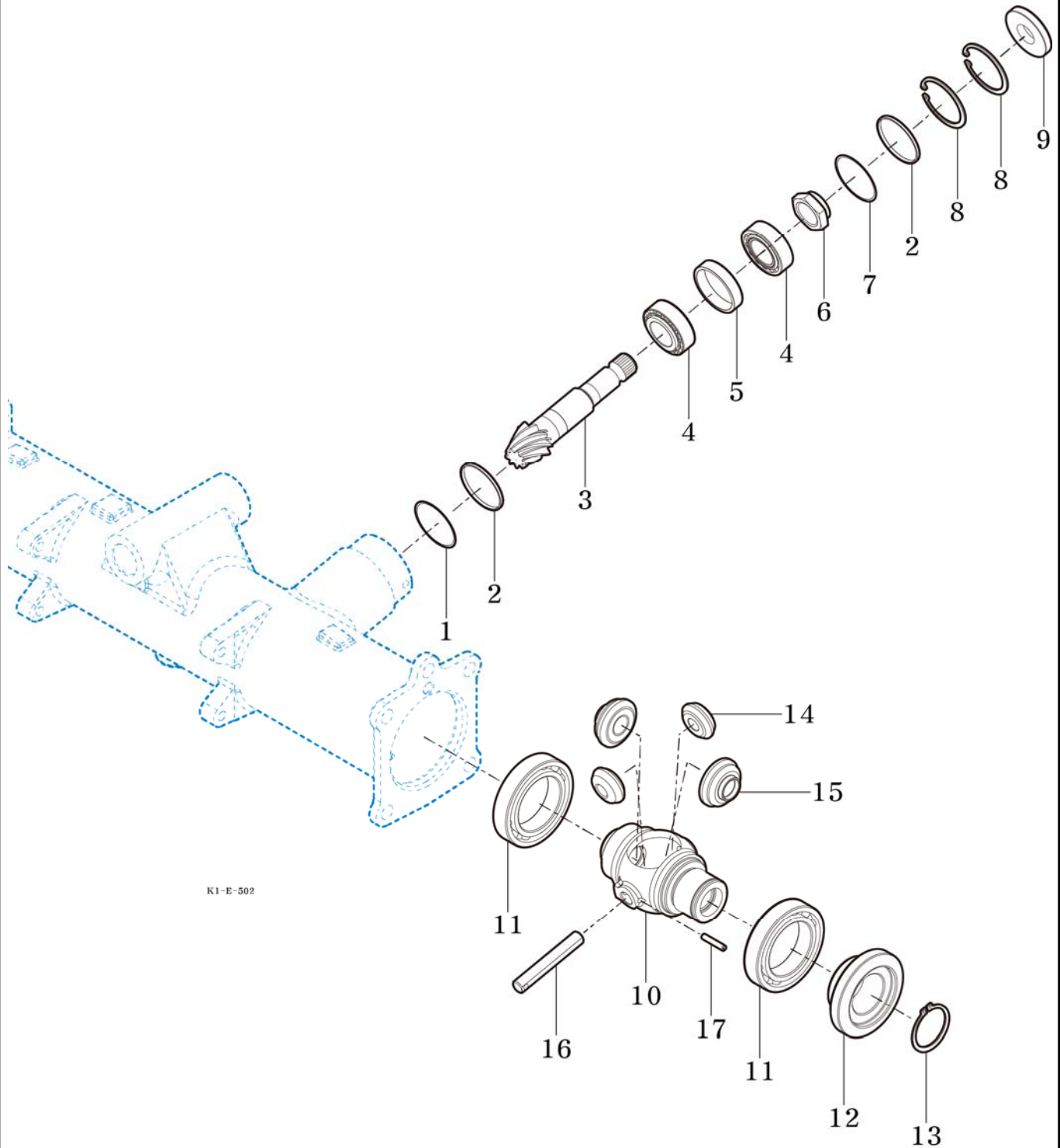
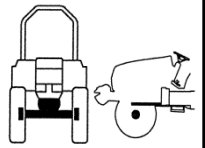
T254NC

FRONT DIFFERENTIAL GEAR

P1

Year

2014



NOTE

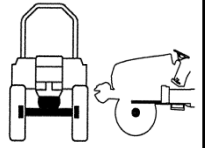
FIG 503

FRONT AXLE HOUSING

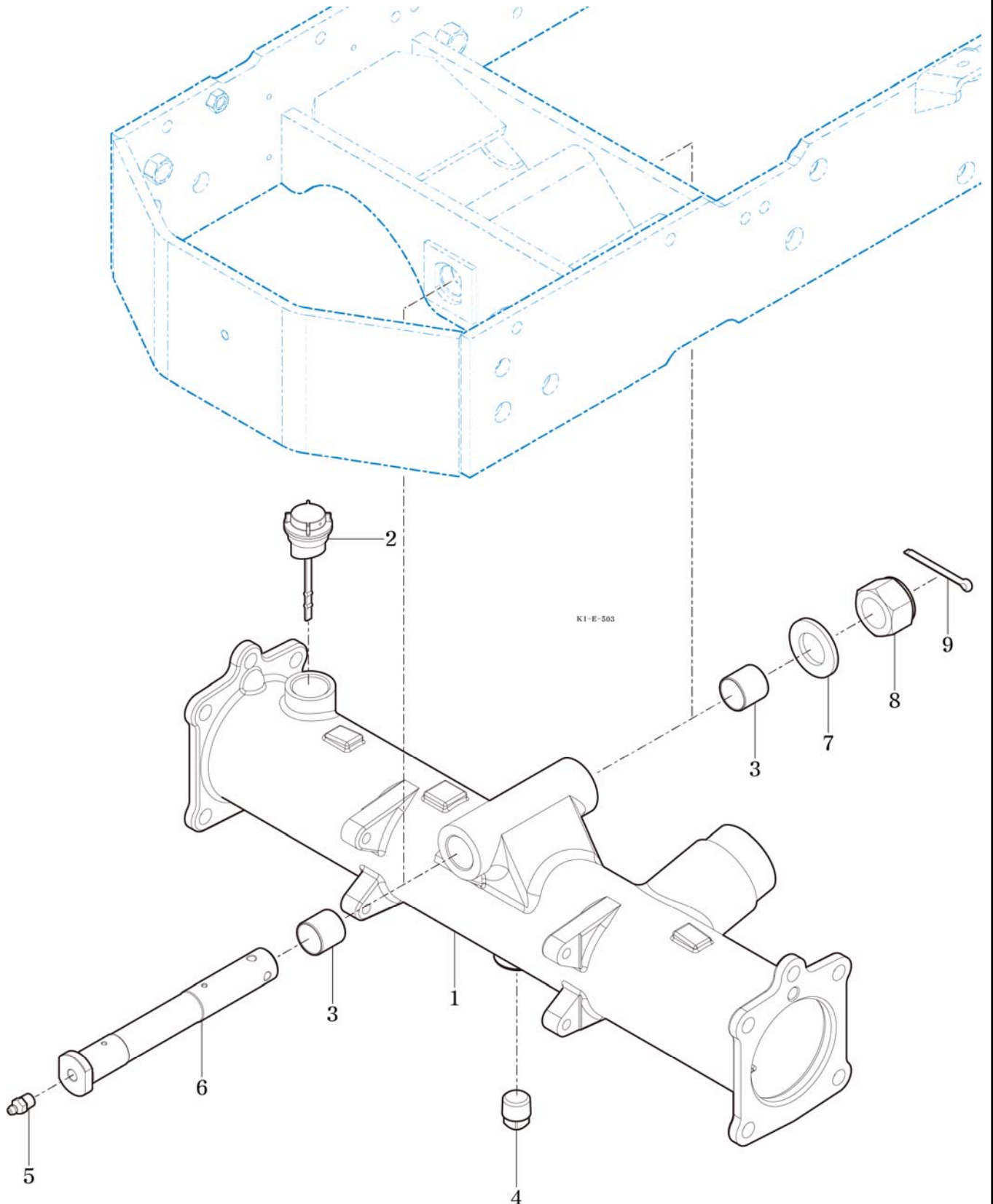
P1

Year

2014



T254NC



NOTE

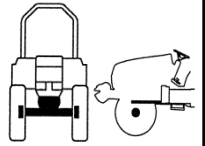
FIG 505

FRONT GEAR CASE (2)

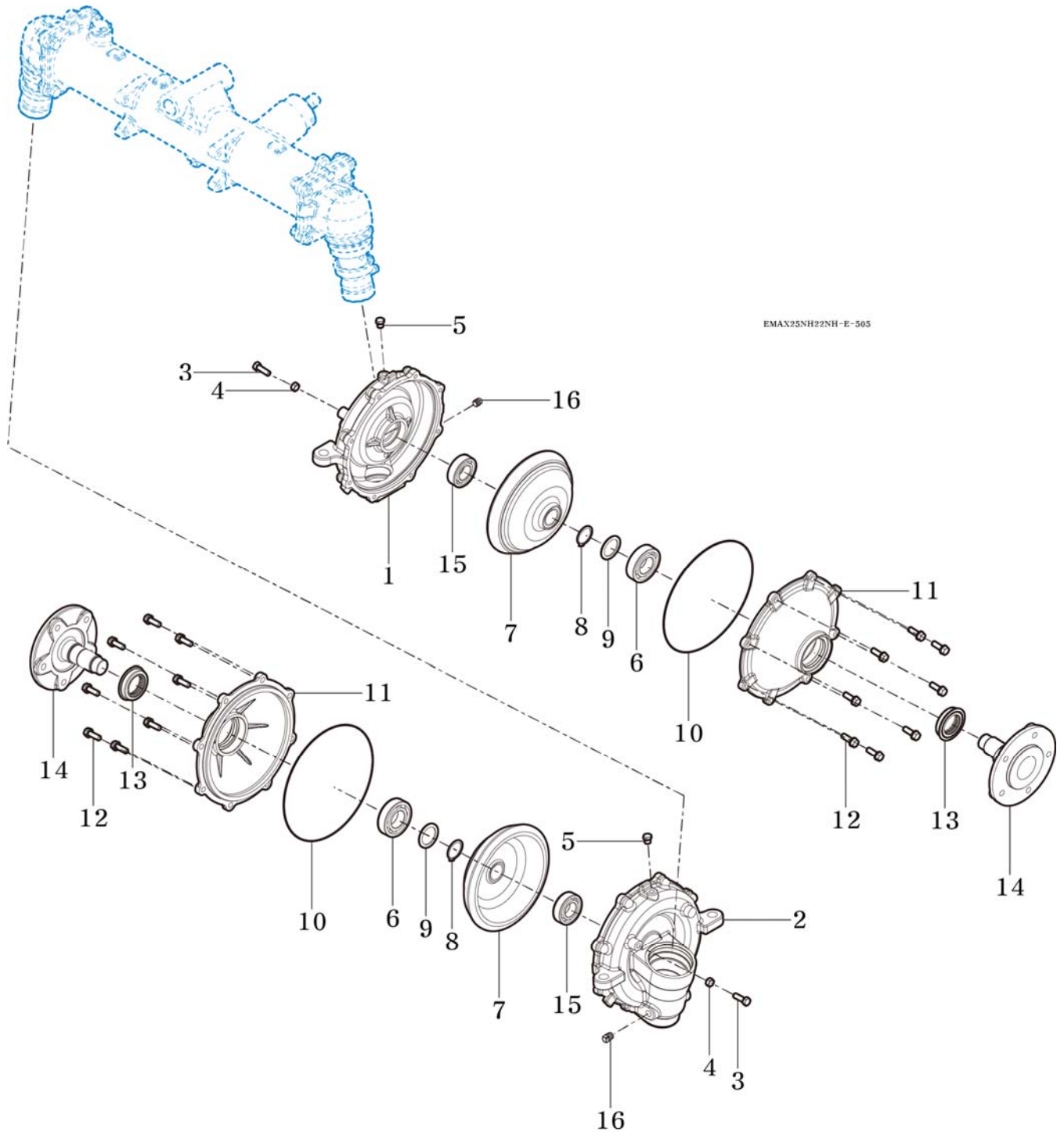
P1

Year

2014



T254NC



NOTE

FIG 601

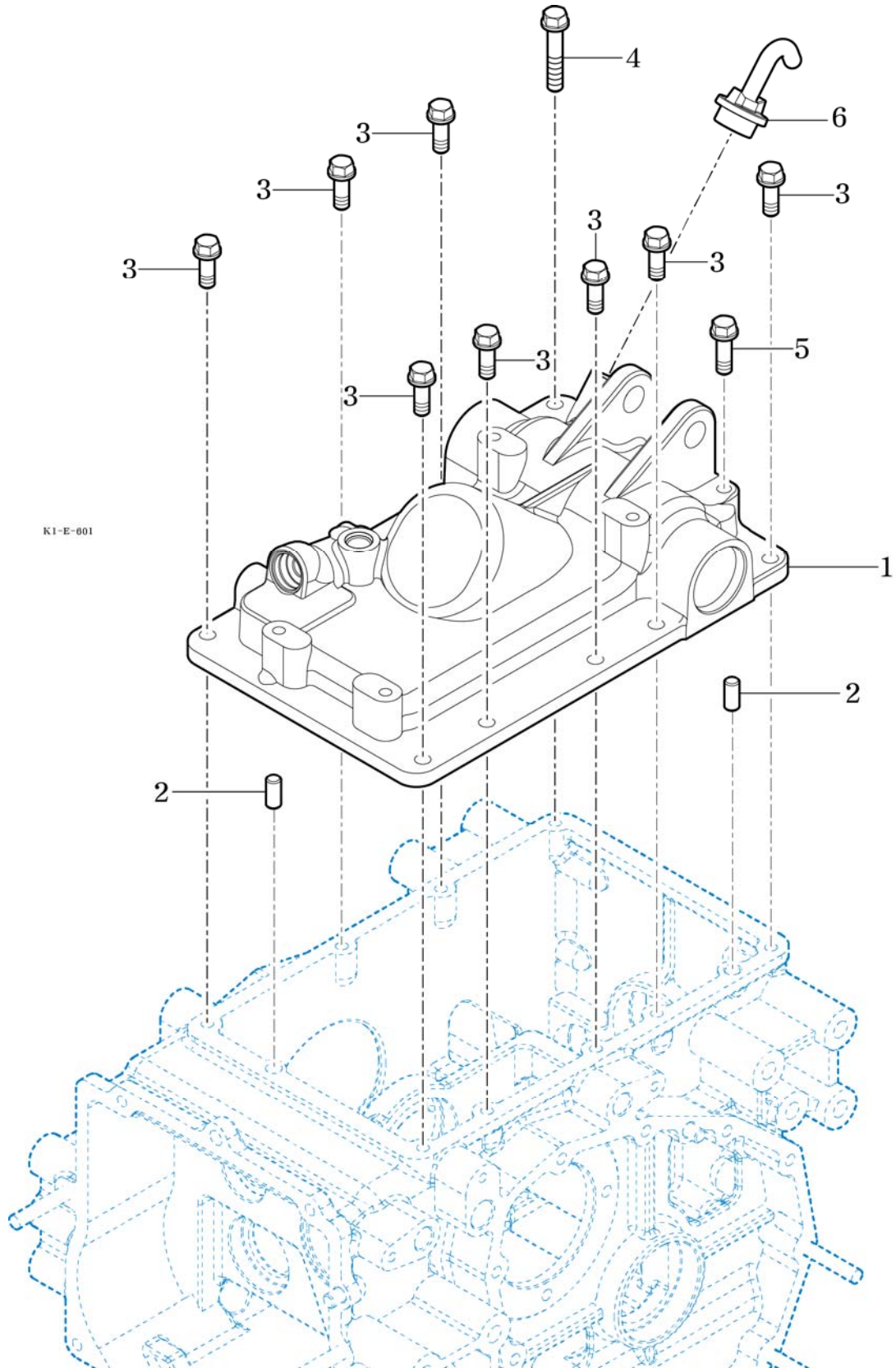
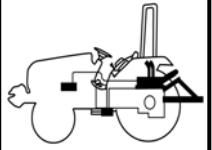
T254NC

CYLINDER CASE

P1

Year

2014



NOTE

FIG 602

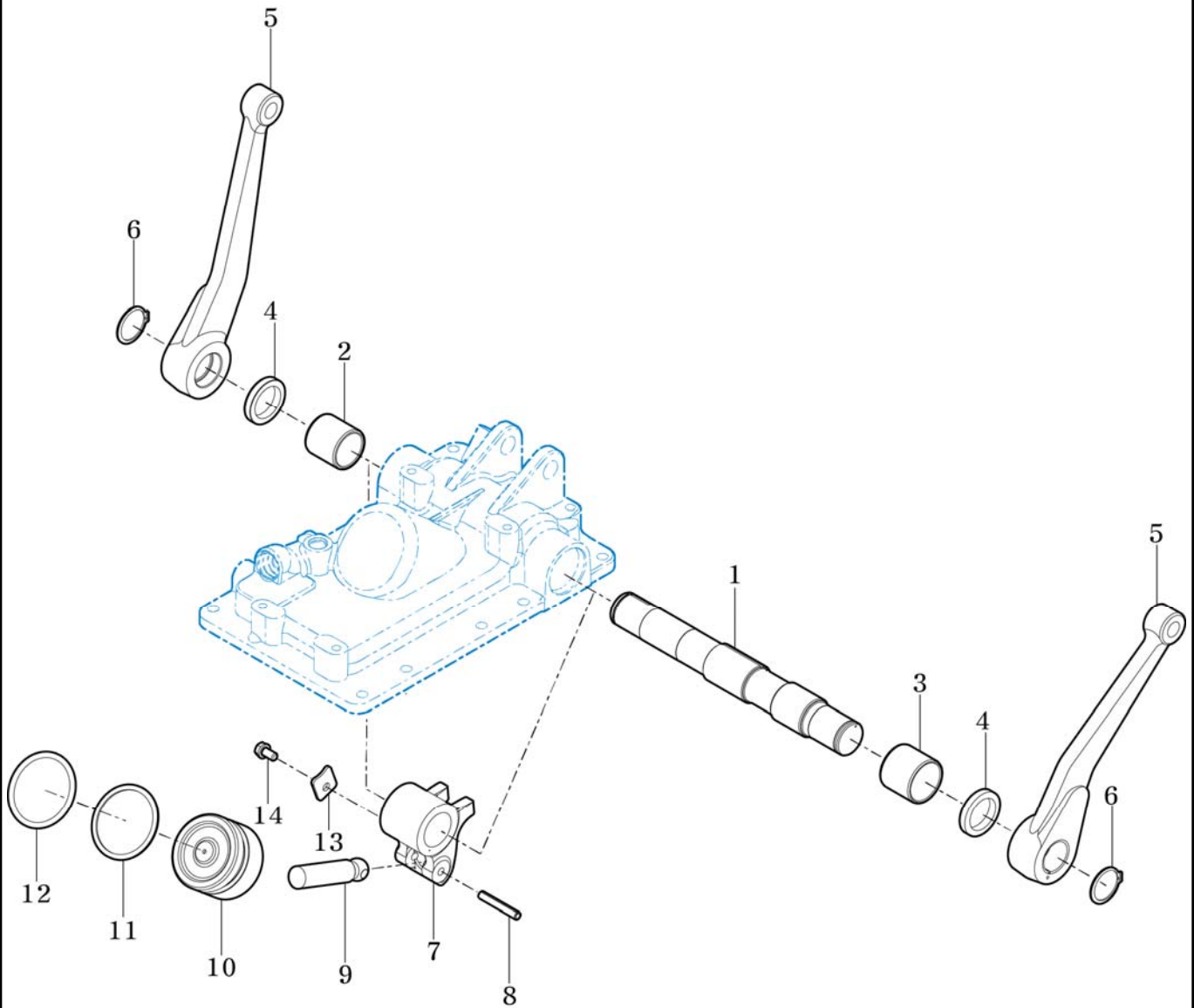
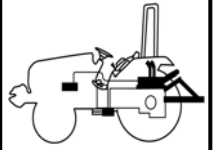
T254NC

LIFT ARM

P1

Year

2014



NOTE

FIG 603

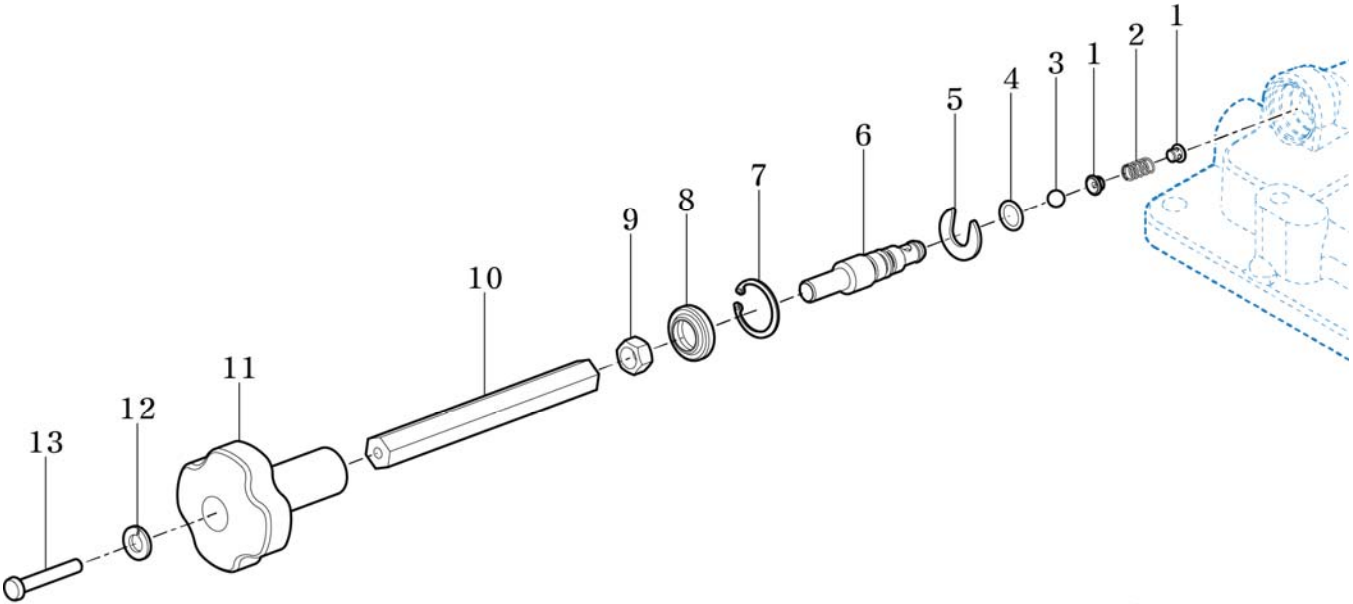
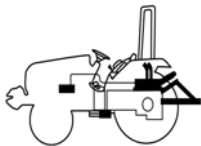
T254NC

FLOW CONTROL VALVE

P1

Year

2014



EMAX22G-E-603

NOTE

FIG 604

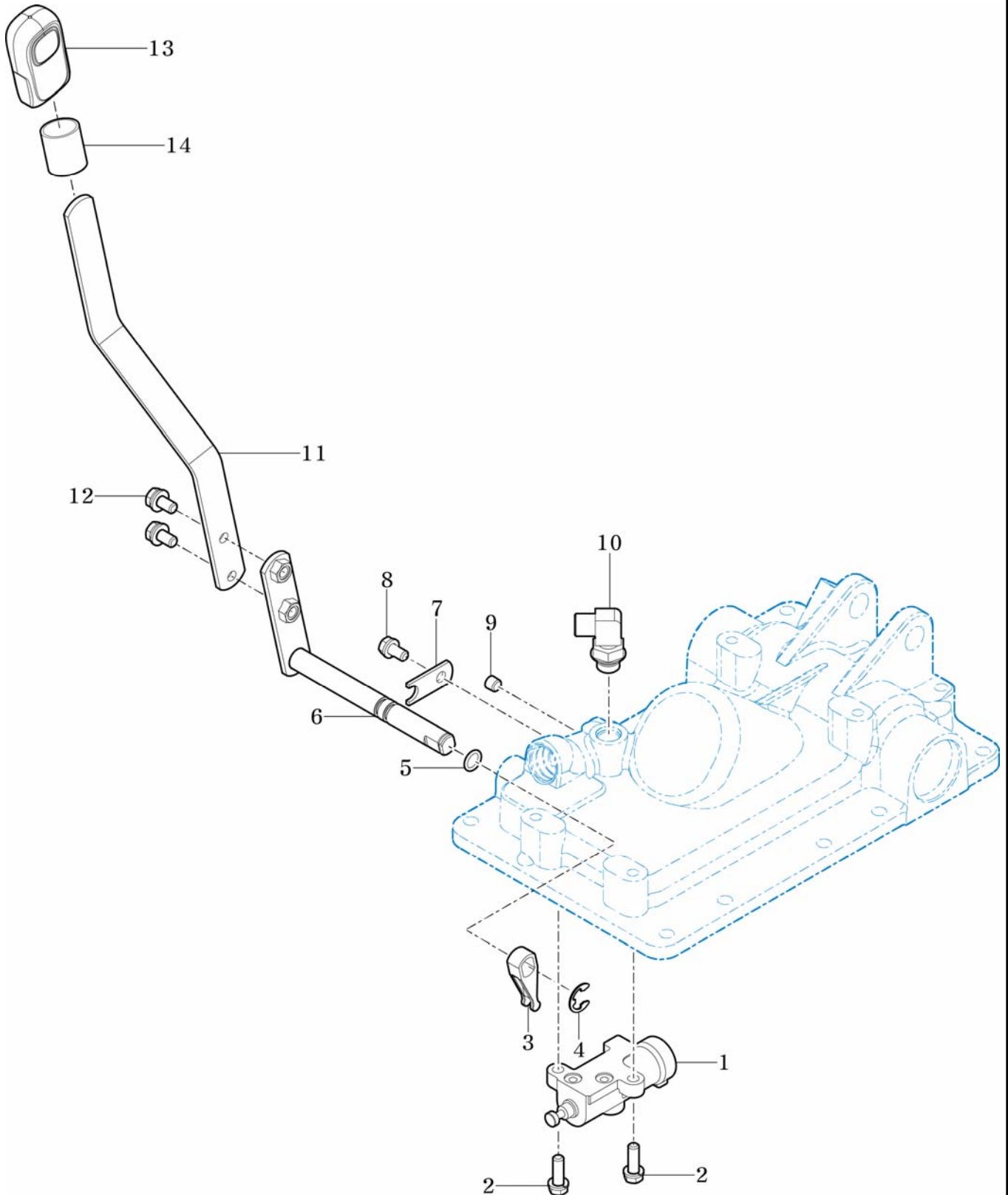
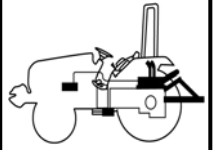
T254NC

MAIN CONTROL VALVE

P1

Year

2014



NOTE

FIG 605

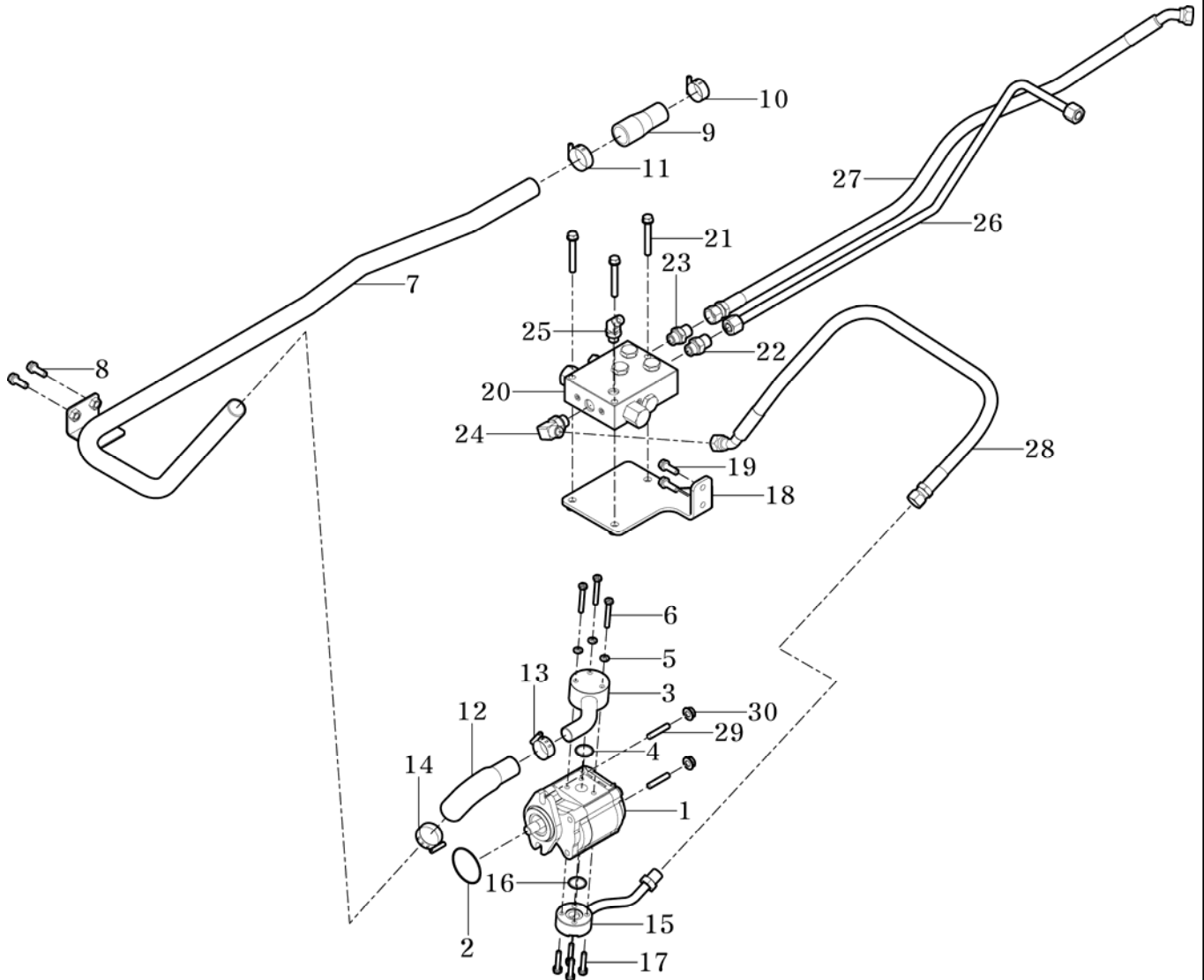
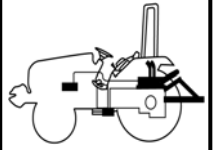
T254NC

HYDRAULIC SUB

P1

Year

2014



NOTE

FIG 606

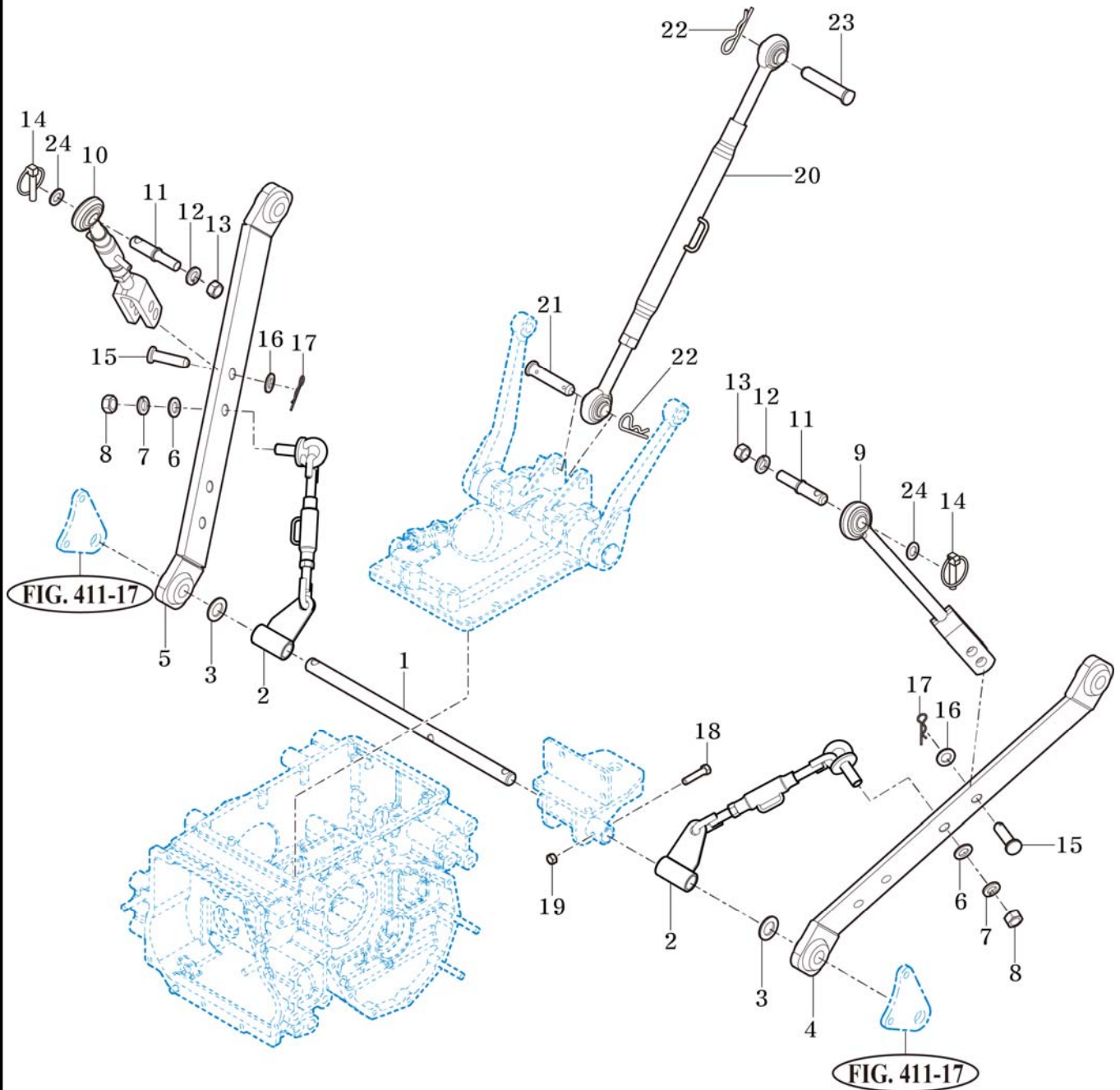
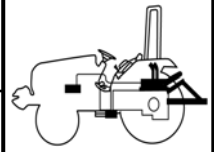
T254NC

HITCH & 3-POINT LINKAGE

P1

Year

2014



NOTE

FIG 607

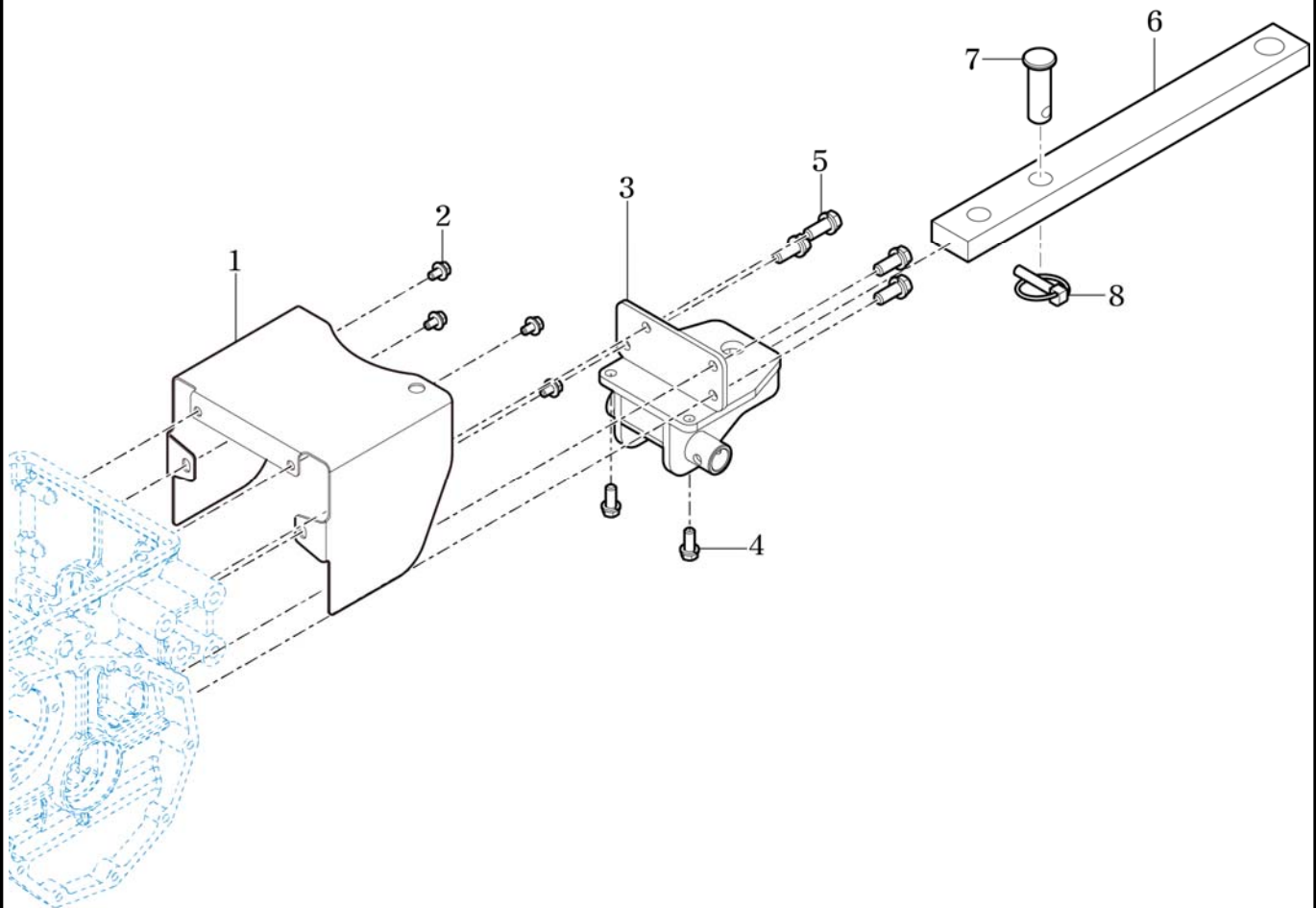
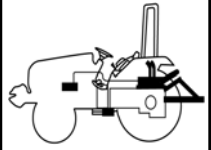
T254NC

HITCH & COVER

P1

Year

2014



NOTE

FIG 701

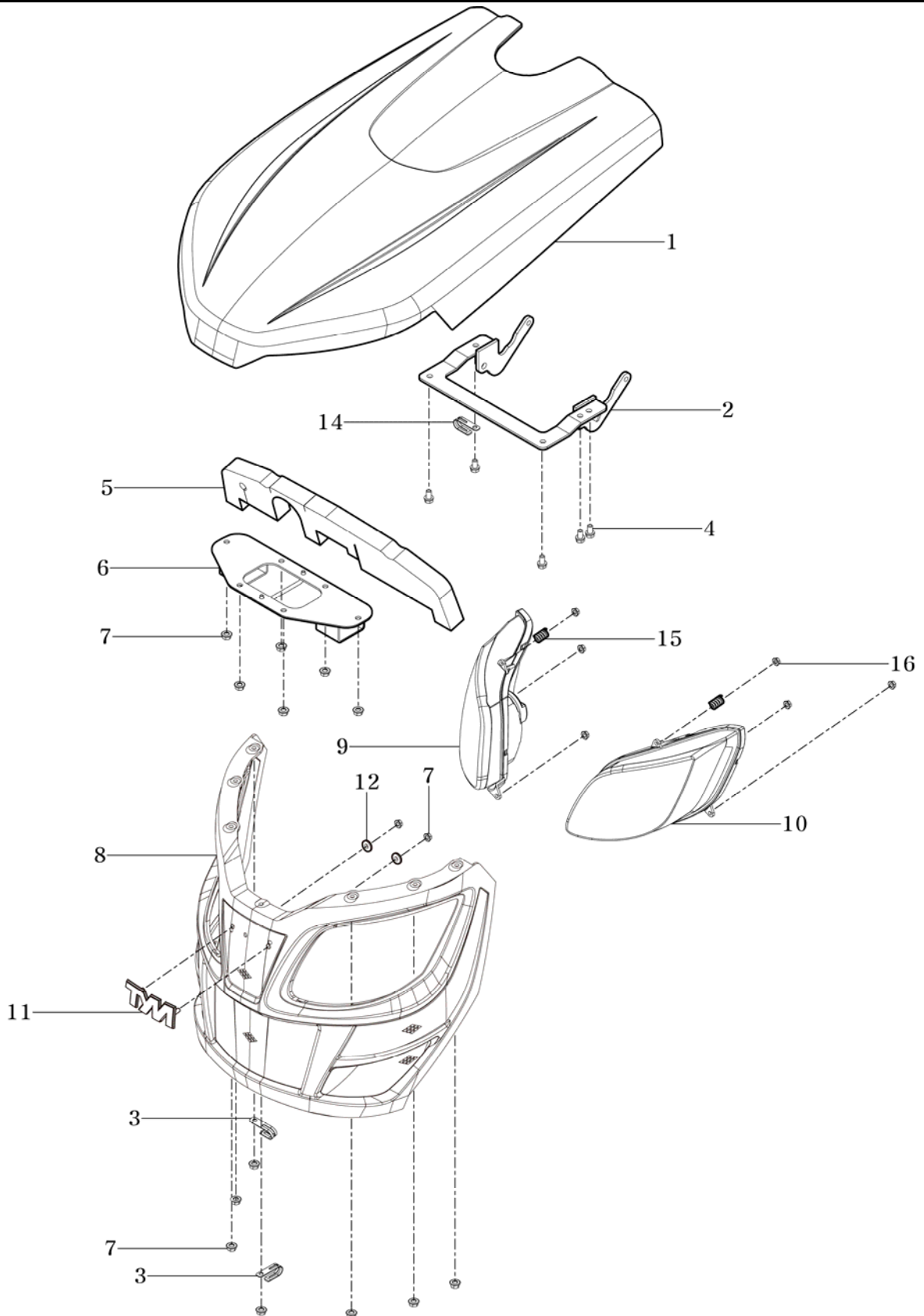
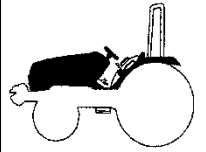
T254NC

BONNET

P1

Year

2014



NOTE

[illegible]

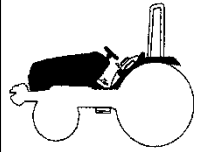
FIG 701

BONNET

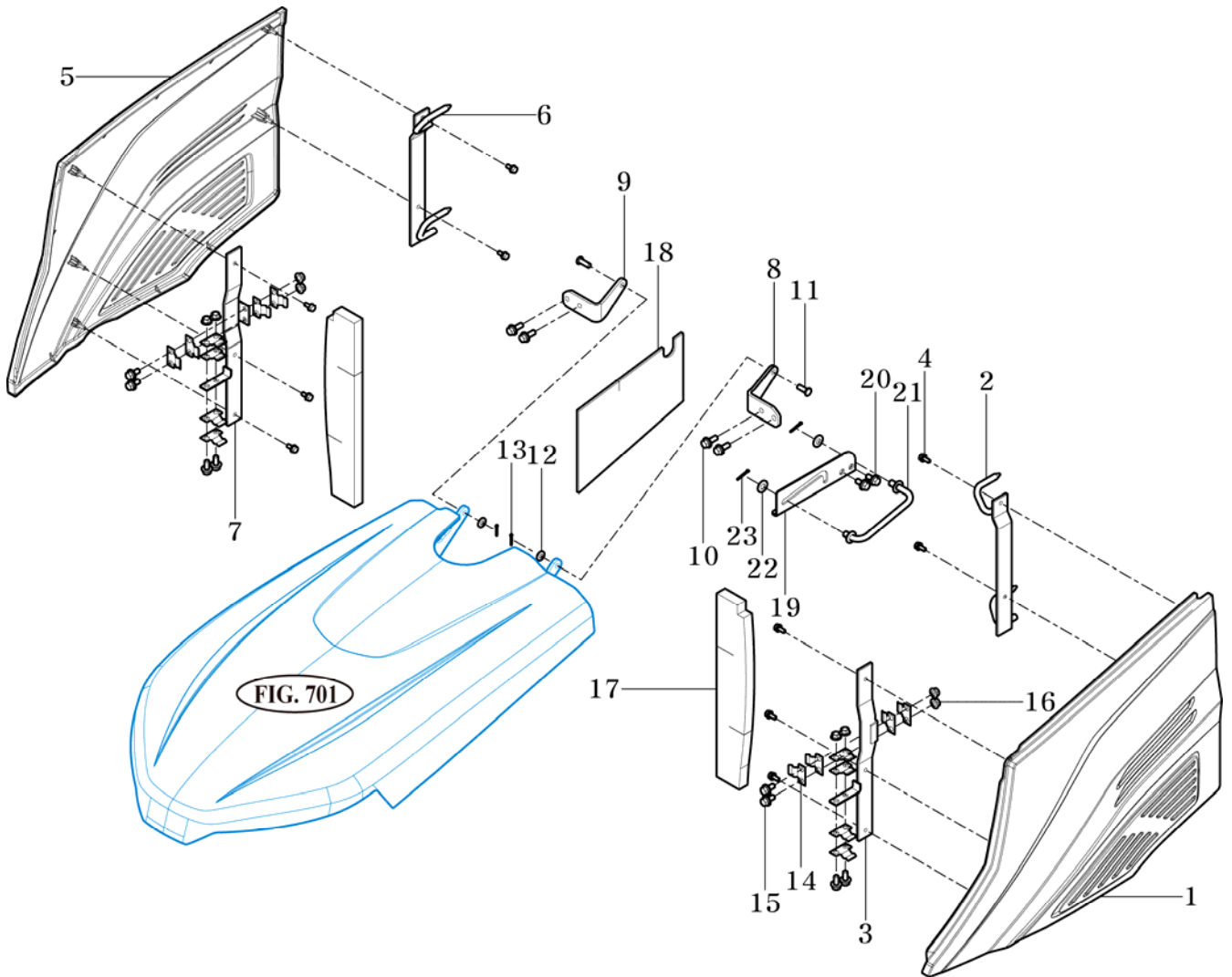
P2

Year

2014



T254NC



NOTE

[illegible]

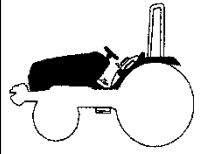
FIG 702

FLOOR

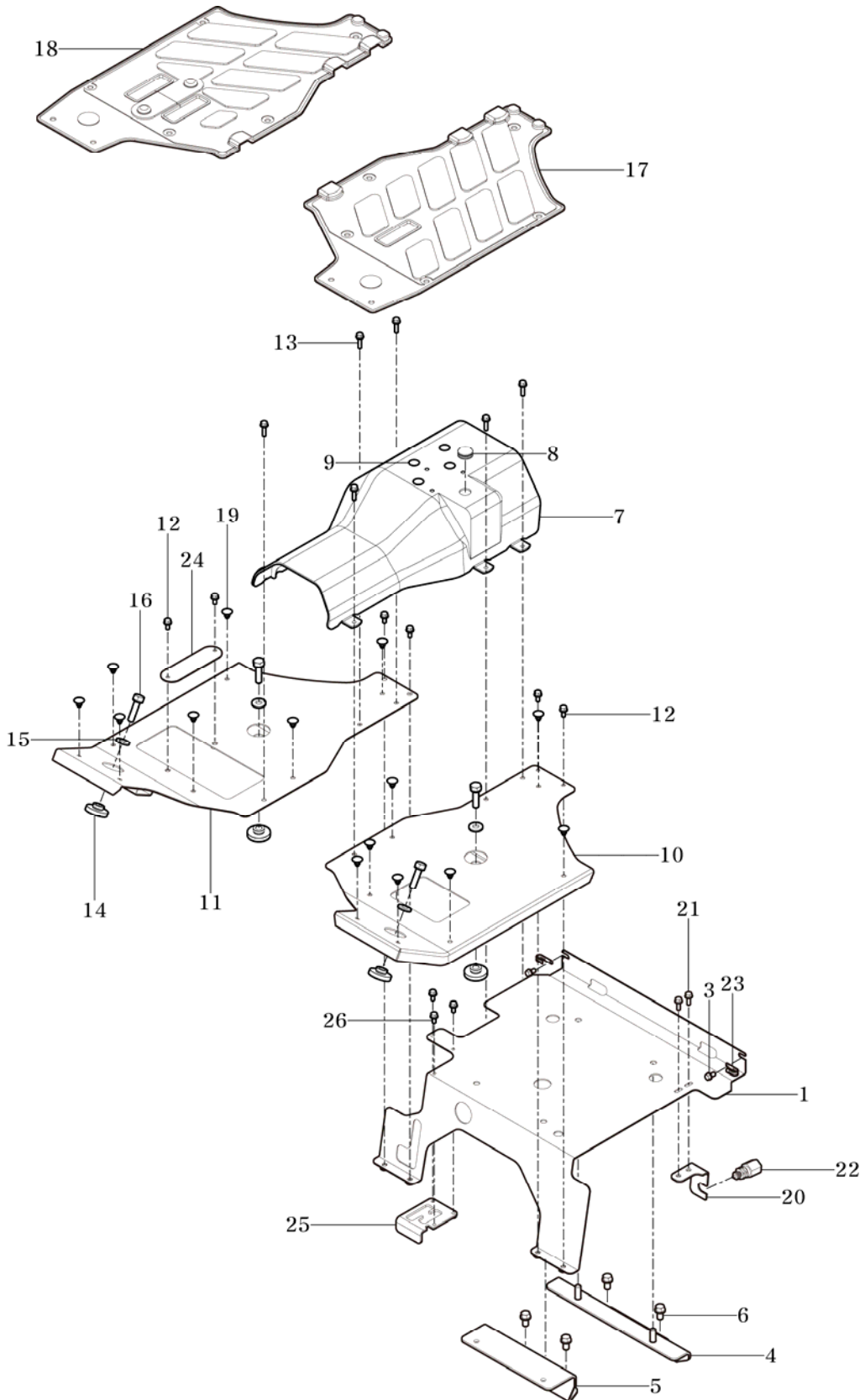
P1

Year

2014



T254NC



NOTE

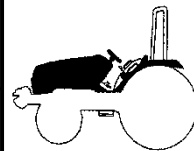
FIG 703

SEAT

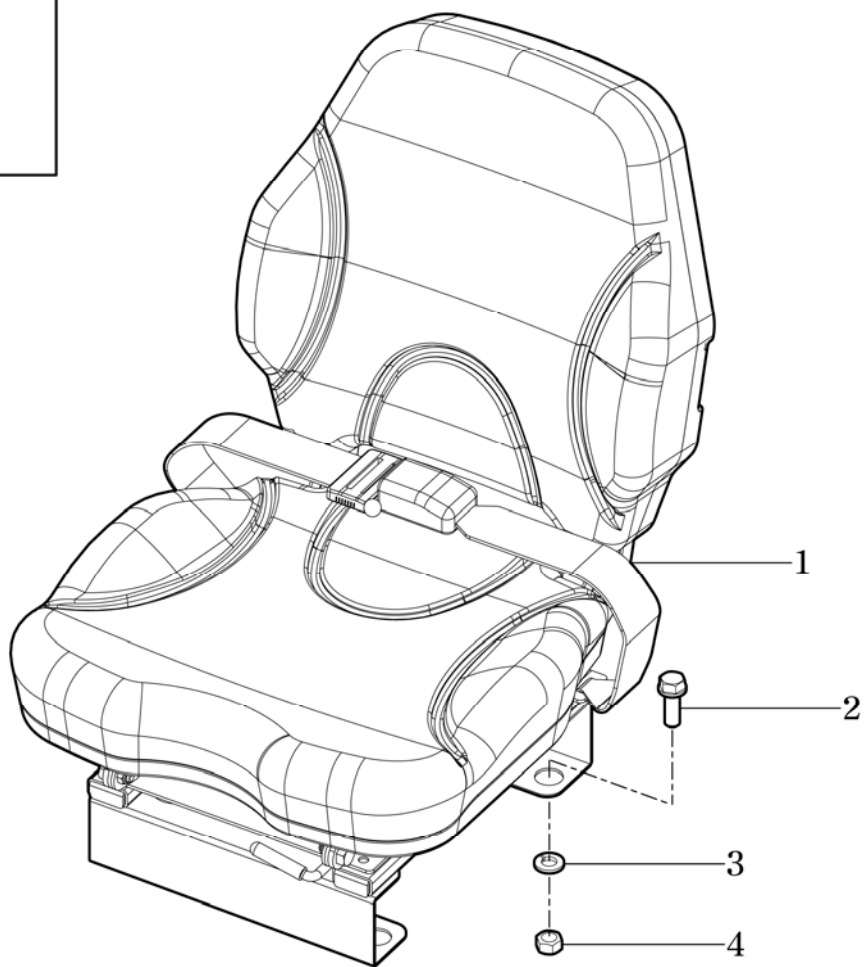
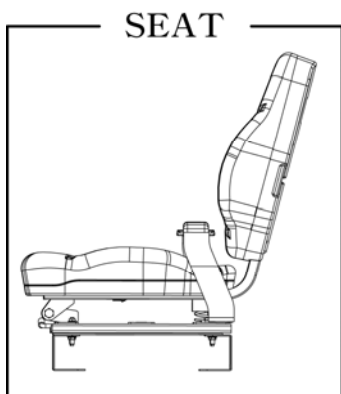
P1

Year

2014



T254NC



NOTE

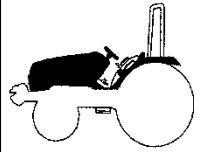
FIG 704

ROPS

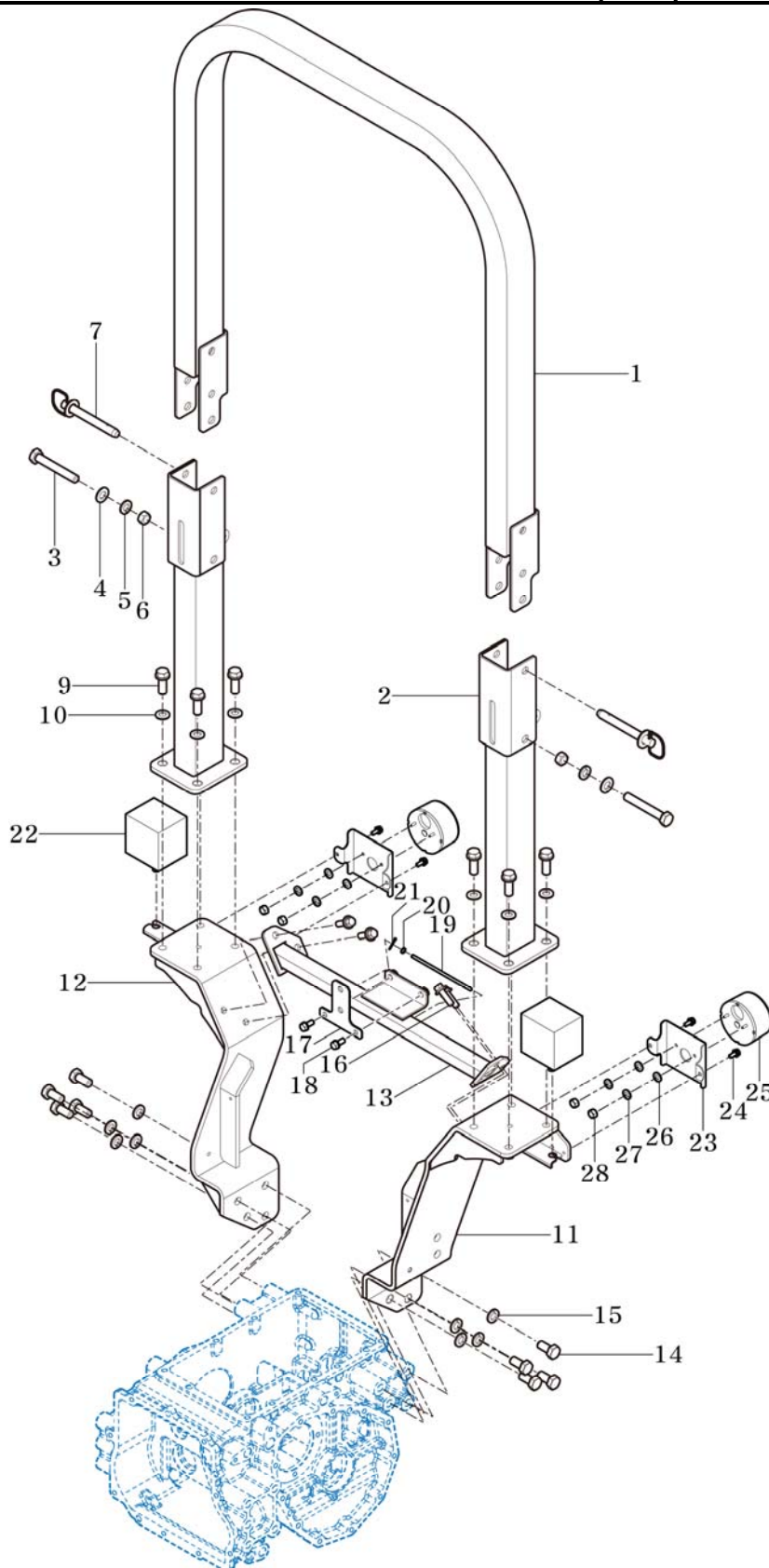
P1

Year

2014



T254NC



NOTE

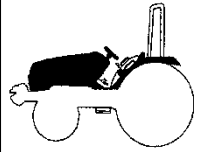
FIG 705

LEVER COVER & FENDER

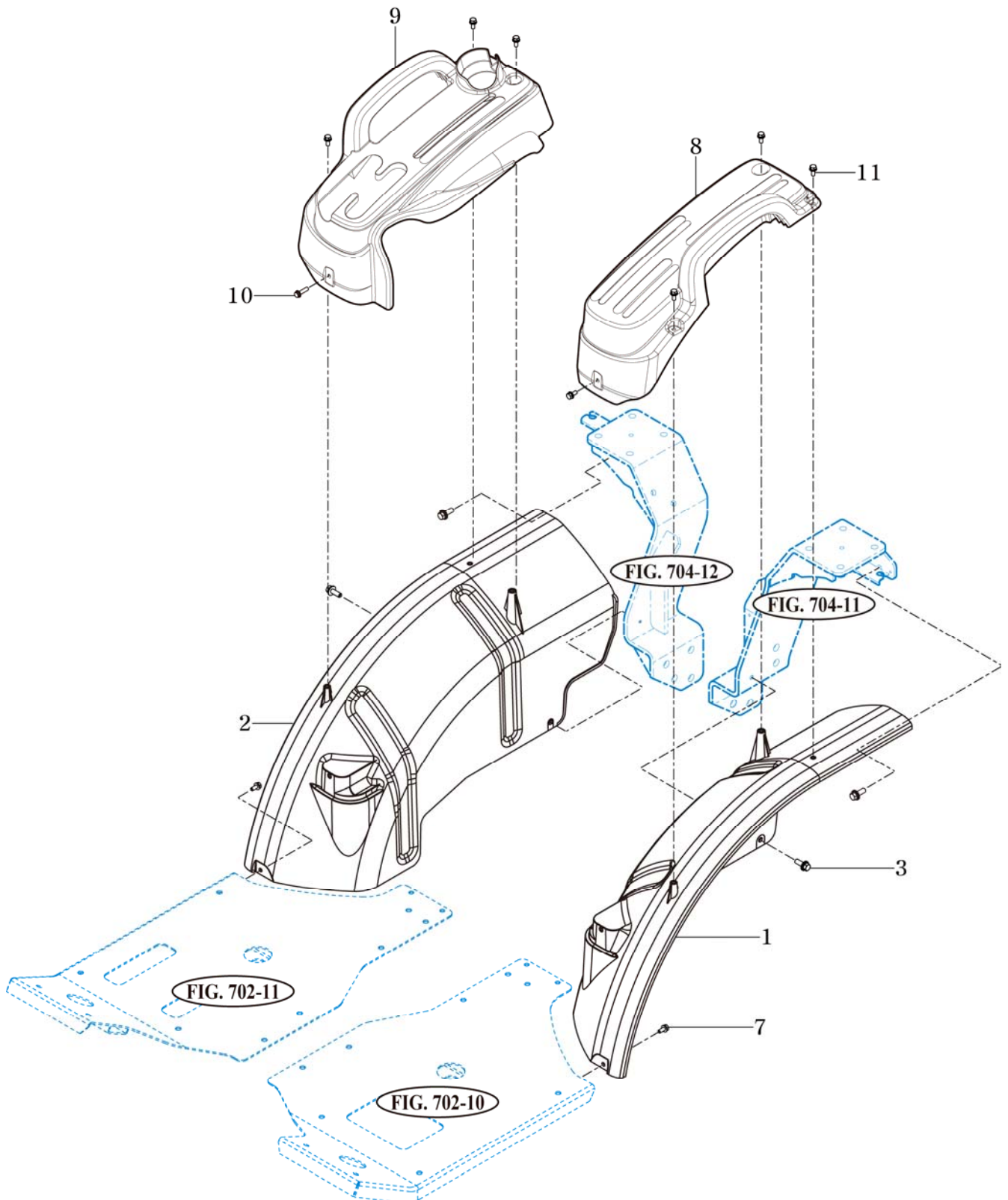
P1

Year

2014



T254NC



NOTE

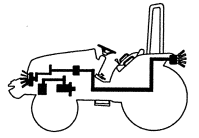
FIG 801

BATTERY MOUNTING

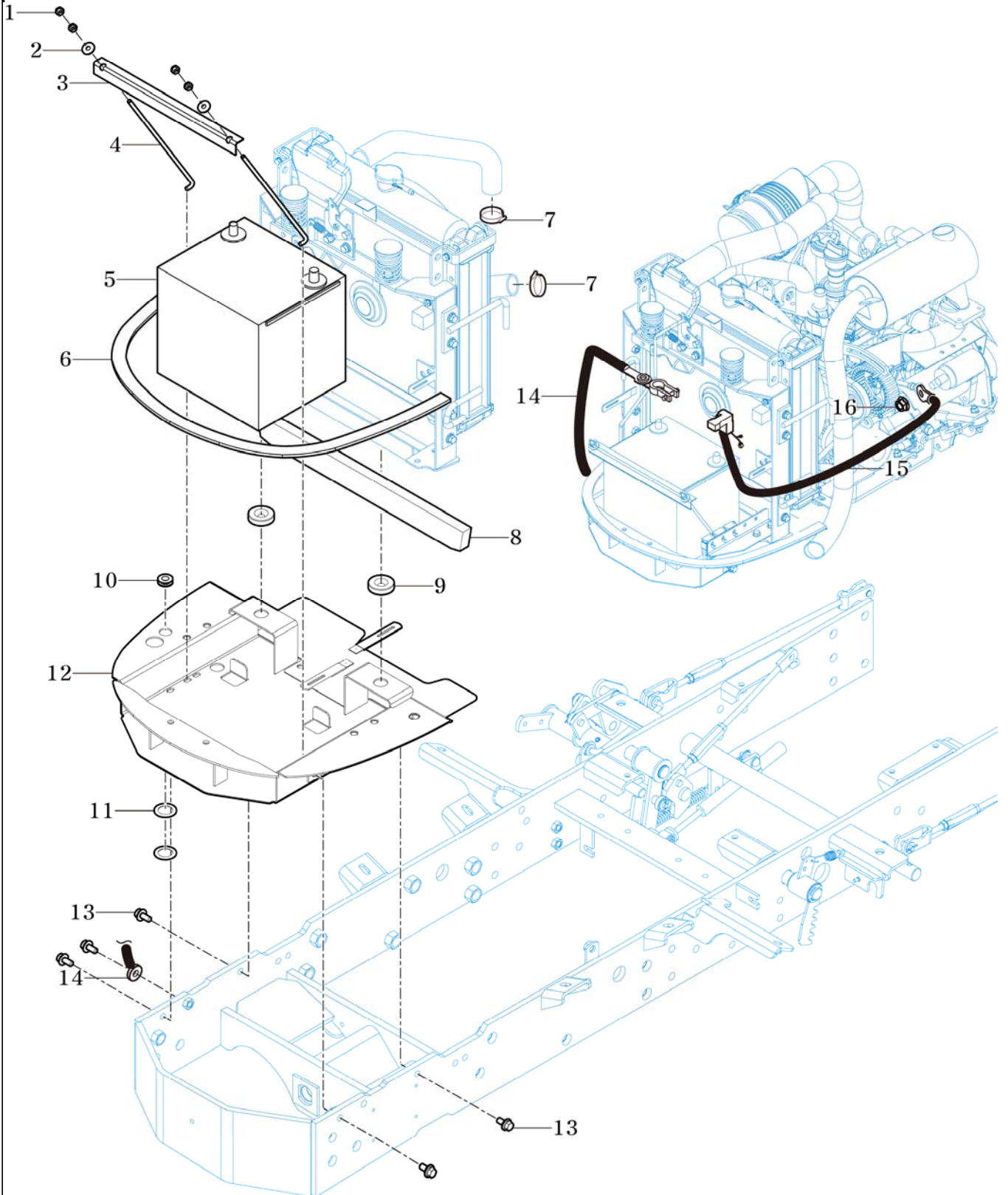
P1

Year

2014



T254NC



NOTE

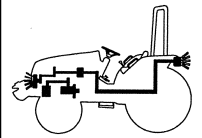
FIG 802

INSTRUMENT PANEL

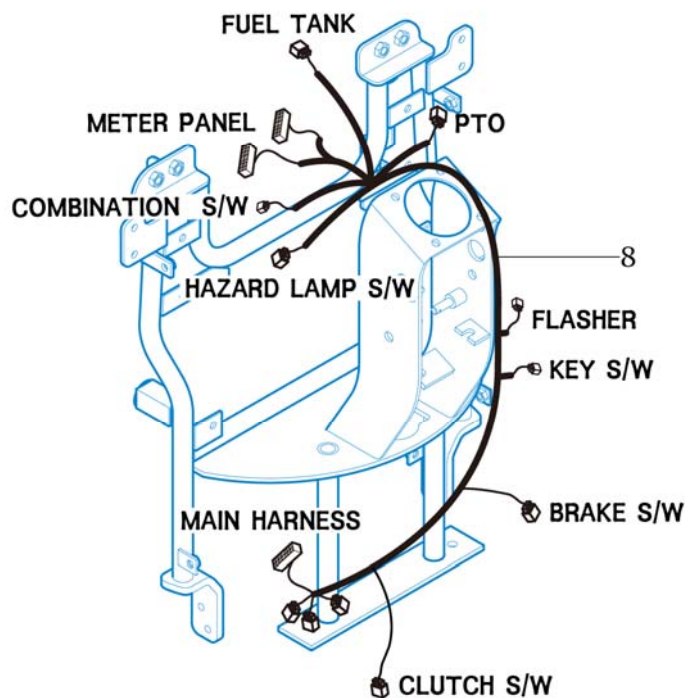
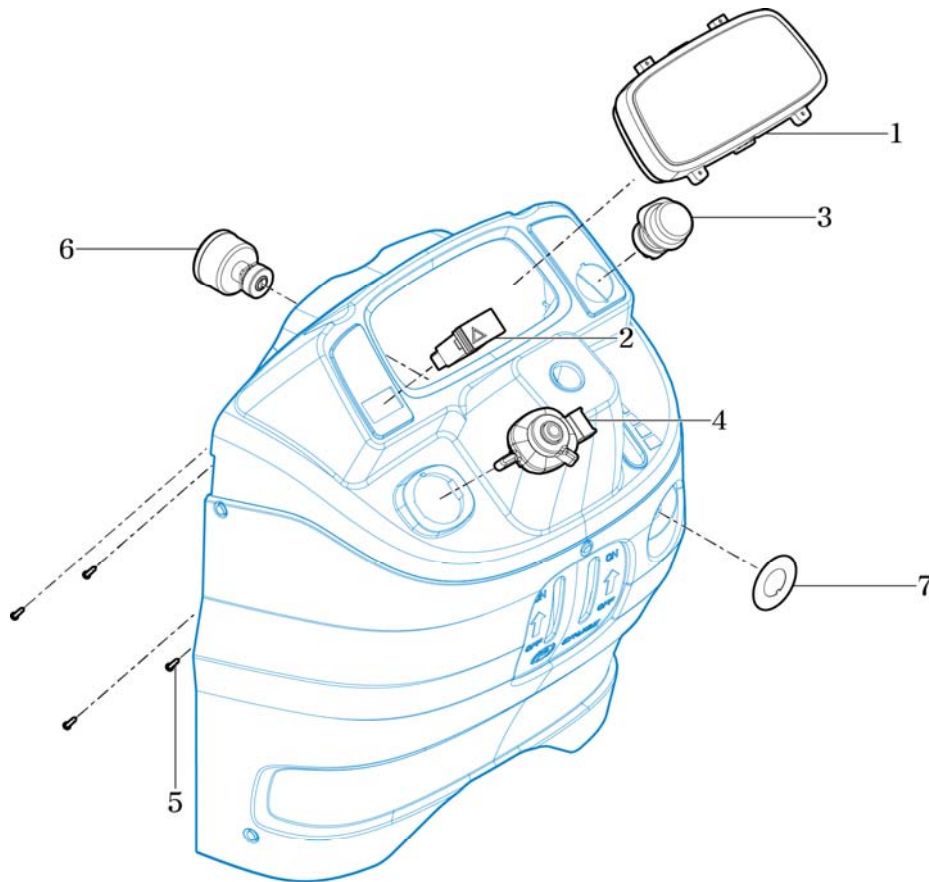
P1

Year

2014



T254NC



NOTE

[illegible]

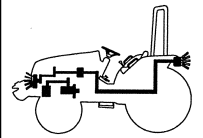
FIG 803

HARNESS

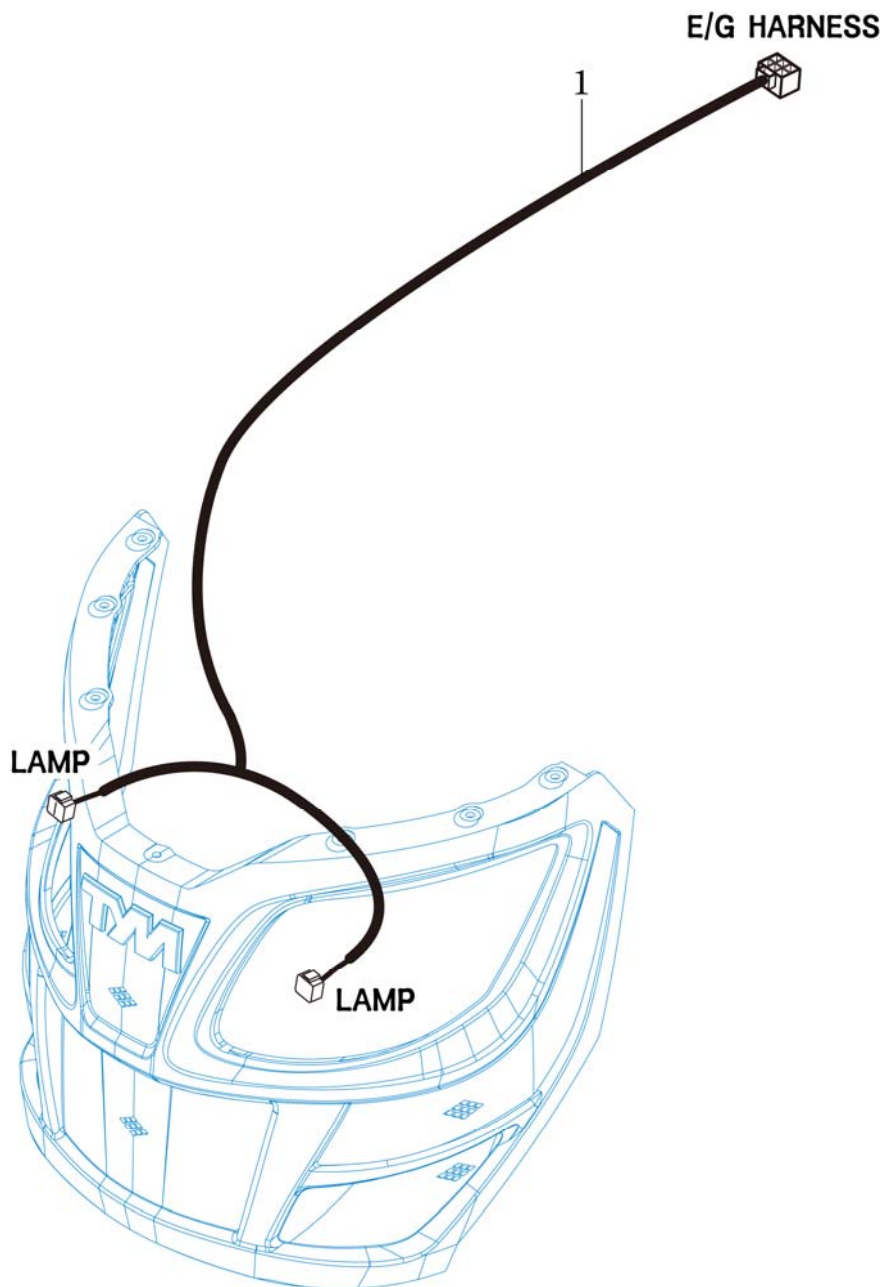
P1

Year

2014



T254NC



NOTE

[illegible]

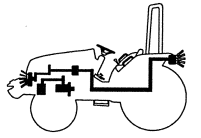
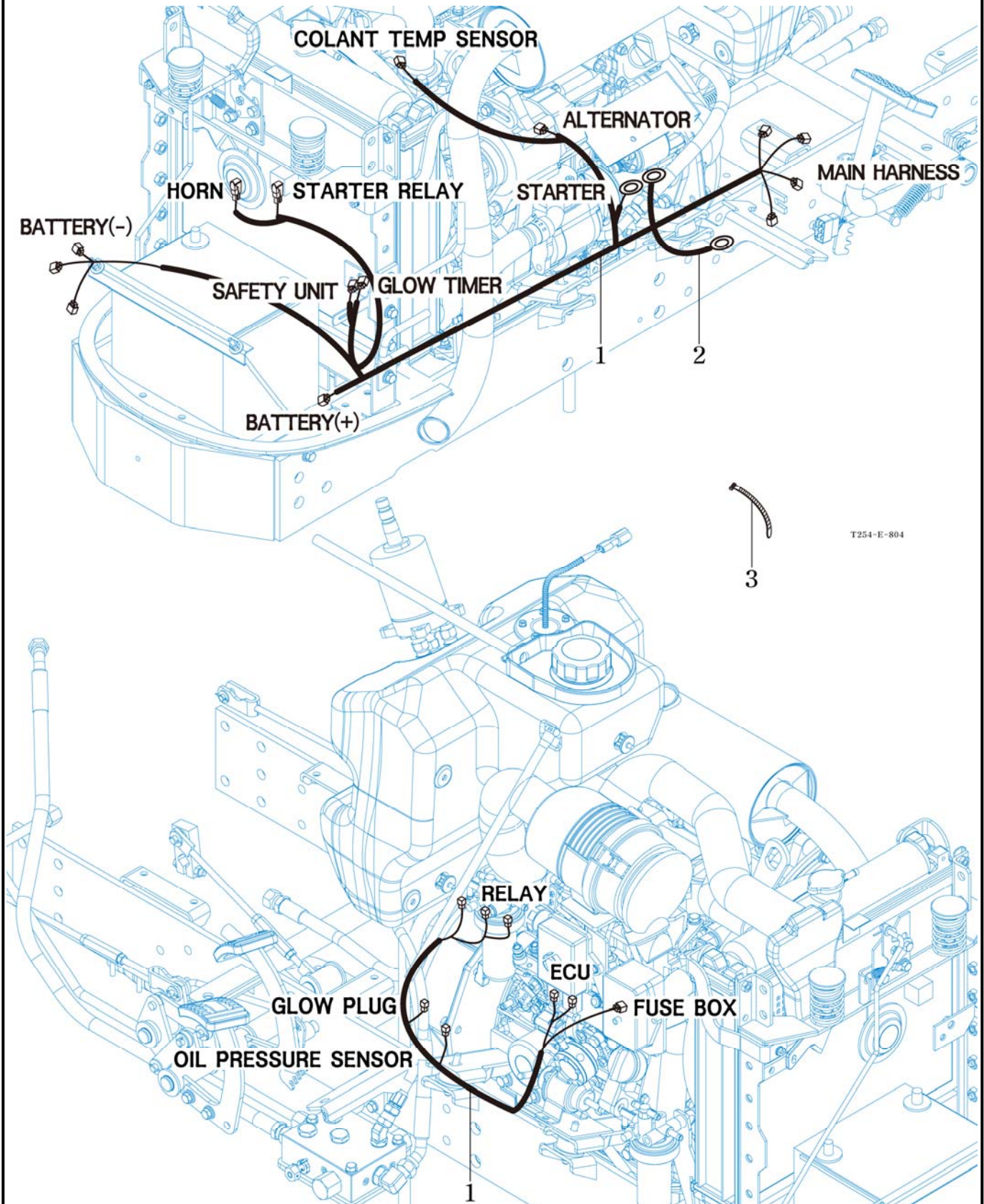


FIG 804

HARNESS

P1

T254NC



T254-E-804

NOTE

[illegible]

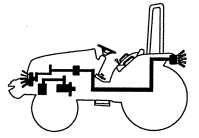
FIG 805

HARNESS

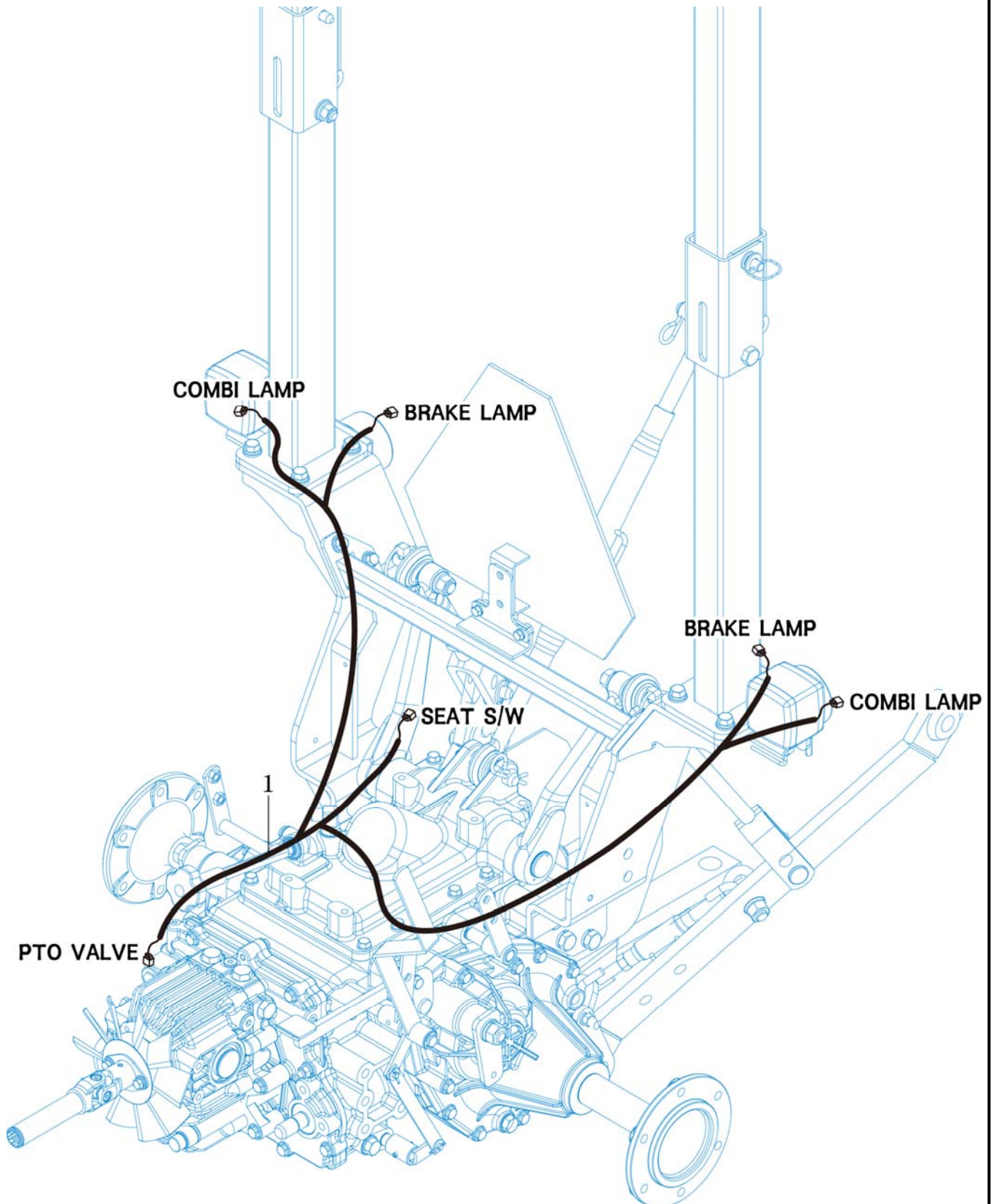
P1

Year

2014

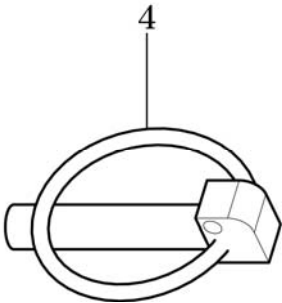
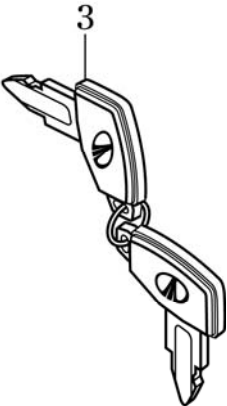
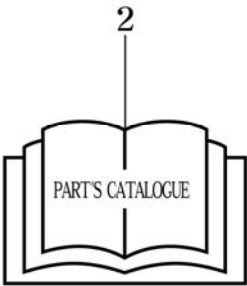


T254NC



NOTE

FIG 901 T254NC	https://truckmanualshub.com/ TOOL & ACCESSORY	P1	Year 2014	  
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NOTE

FIG 902

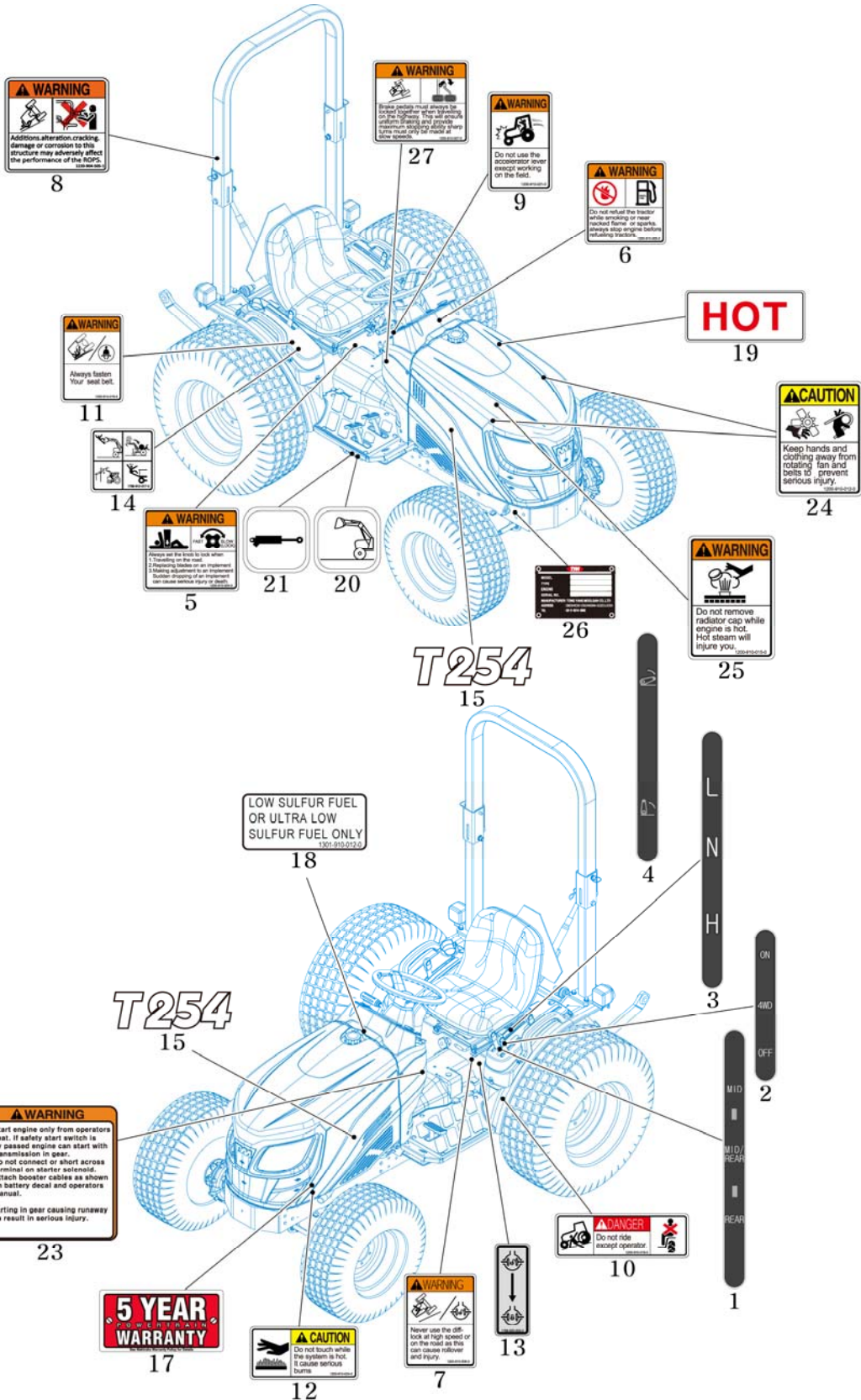
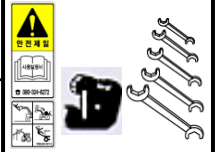
LABEL

P1

Year

2014

T254NC



NOTE

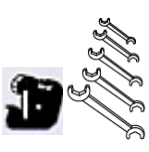
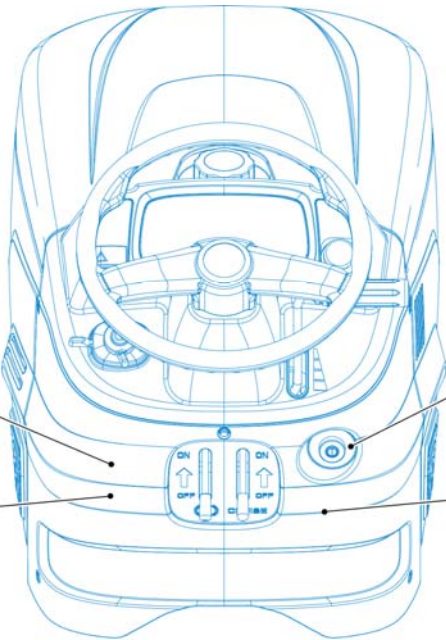


FIG 903

T254NC

LABEL

P1



PARKING BRAKE
Press down the master brake pedal and lock the parking lever at the same time

6

WARNING
Always apply the park brake when parking.
Failure to do so can cause accidents and damages.

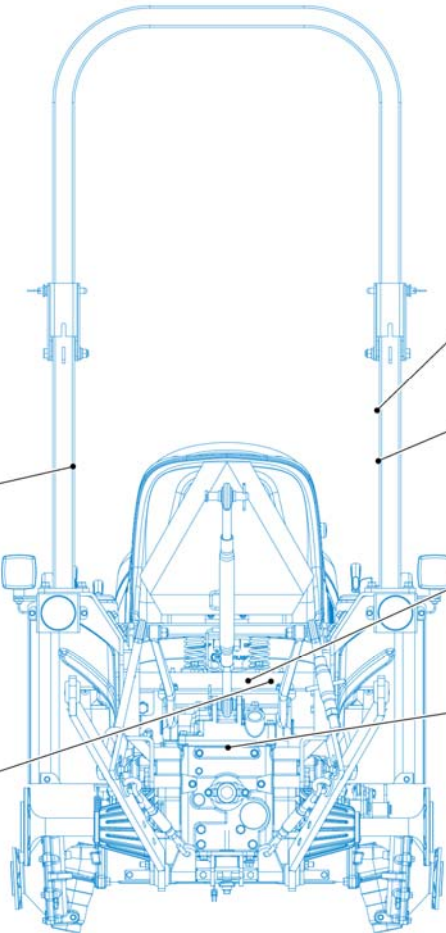
1



10



5



WARNING
Work in ventilated Area.

2

WARNING
Death or injury may result if the tractor over turns with the ROPS in the folded down position. Operate this tractor with the ROPS folded down only when necessary. Do not wear seat belt if operated with ROPS folded down.

9

DANGER
This Tractor may tip over unexpectedly and suddenly an operator is able to jump free.
1. Never operate a tractor without a proper Roll over Protection Structure (ROPS)
2. Always wear your seat belt when operating this tractor equipped with roll over protection.
3. Never pull from above or from the rear axle.
4. Do not operate the tractor on steep slopes or near drop offs.
5. Avoid sharp high speed turns. Serious injury or death may result from tractor upsets.

8

WARNING
Adjust implements and trailers to the tractor only using the prescribed drawbar or hitch.

4

DANGER
Holding driveline control can cause death. KEEP SAFETY! Keep all drive time. Tractor and equipment should be in park during operation.

3

The ROPS item will deliver protection with ROPS. Do not operate with ROPS. To use a ROPS, the ROPS must be installed. ROPS is required by the ROPS. ROPS is required by the ROPS.

7

