

Workshop standard times

Temps de reparation

Reparatur-zeittafel

Agrofarm 85 -> 1001

Agrofarm 85 -> 5001

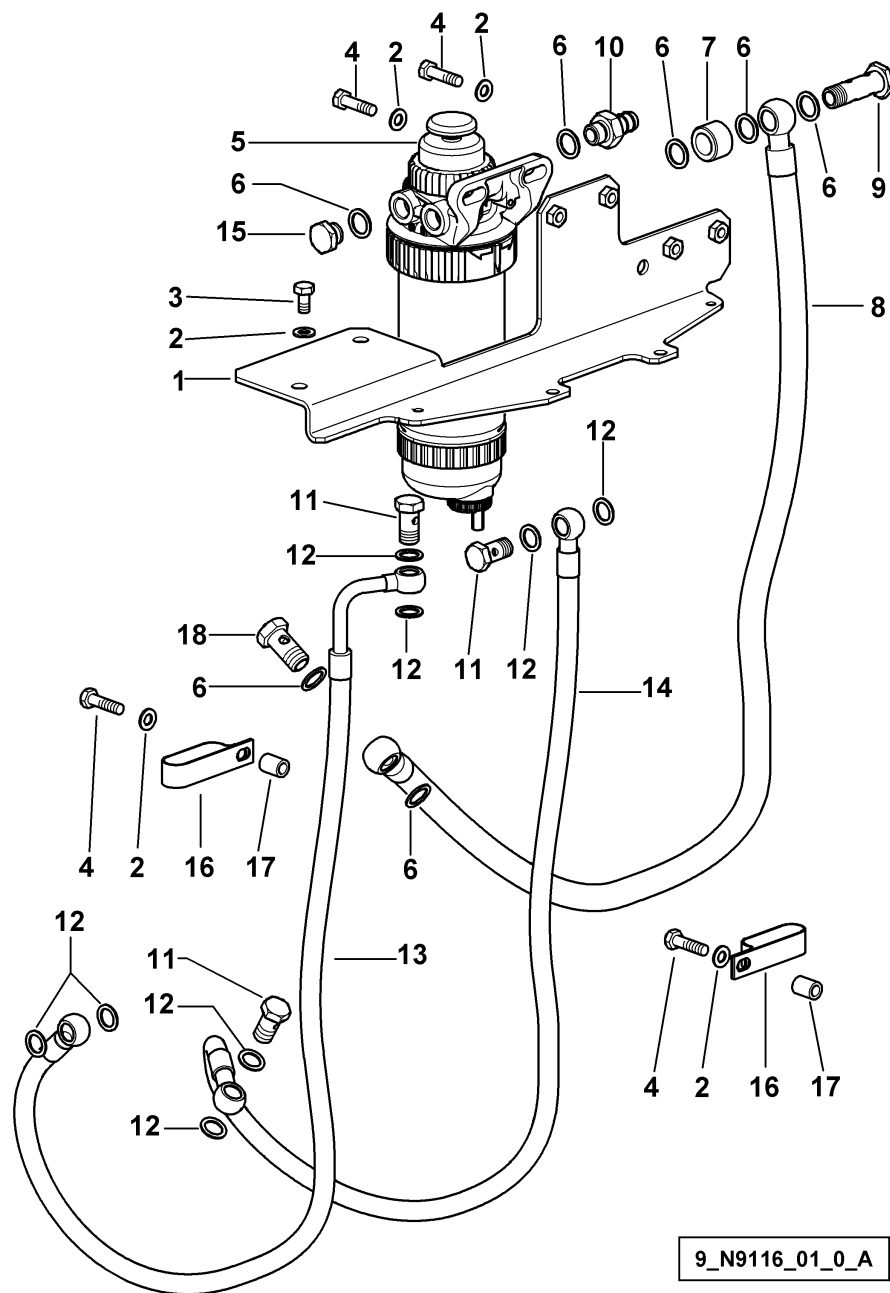
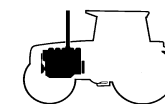
Agrofarm 100 -> 1001

Agrofarm 100 -> 5001

FUEL FILTER - PIPES

FILTRE A CARBURANT - CONDUITES

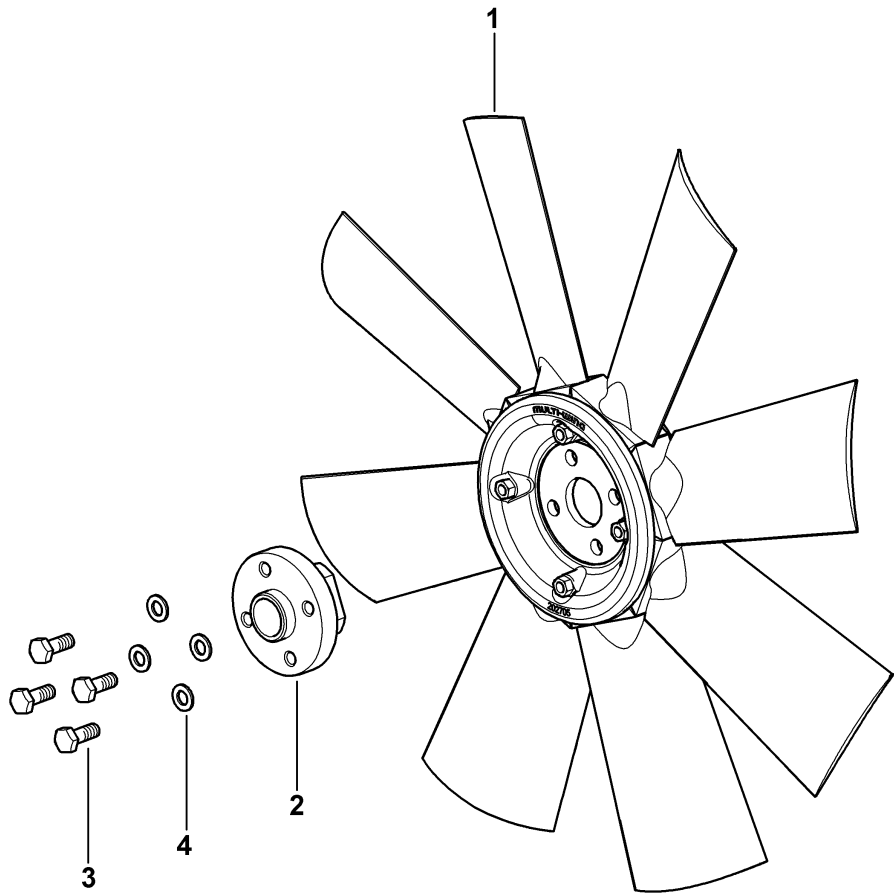
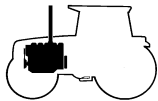
KRAFTSTOFFFILTER - LEITUNGEN



9_N9116_01_0_A

Fig	Part Nr	Qty	Description	Dénomination	Bezeichnung
Renewal time (d/h)					
1	0.014.8692.3/10	1	bracket	etrier	buegel
2	2.1310.004.2	8	washer (8.4x16)	rondelle	scheibe
3	2.0112.205.2	2	screw (m 8 p.1.25x16)	vis	schraube
4	2.0112.211.2	6	screw (m 8 p.1.25x30)	vis	schraube
5	2.4319.290.0/10	1	precleaner	prefiltre	vorfilter
- T. = 0.7					
=> 648					
6	2.1560.012.0	8	gasket (16.2x22)	joint	dichtung
7	2.1549.258.0	1	spacer (16x25x18)	entretoise	zwischenrohr
8	0.014.8614.3	1	tube	tuyau	schlauch
9	2.3339.597.2/10	1	pipe union (m 16 p.1.5x50)	raccord banjo	einfuellstutzen
10	2.3339.322.2	1	pipe union	raccord banjo	einfuellstutzen
11	2.3332.004.2	3	pipe union (m 14 p.1.5x27)	raccord banjo	einfuellstutzen
12	2.1560.010.0	8	gasket (14.2x20)	joint	dichtung
13	0.014.8616.3/10	1	tube	tuyau	schlauch
14	0.014.8615.3	1	tube	tuyau	schlauch
15	2.3110.404.2	2	plug (m 16 p.1.5)	bouchon	stopfen
16	0.011.0332.0	2	clamp	collier	schlauchklemmen
17	2.1579.212.0	2	spacer (8.3x13.5x18)	entretoise	zwischenrohr
18	2.3332.005.2	1	pipe union (m 16 p.1.5)	raccord banjo	einfuellstutzen

BLOWER
SOUFFLANTE
GEBLÄSE



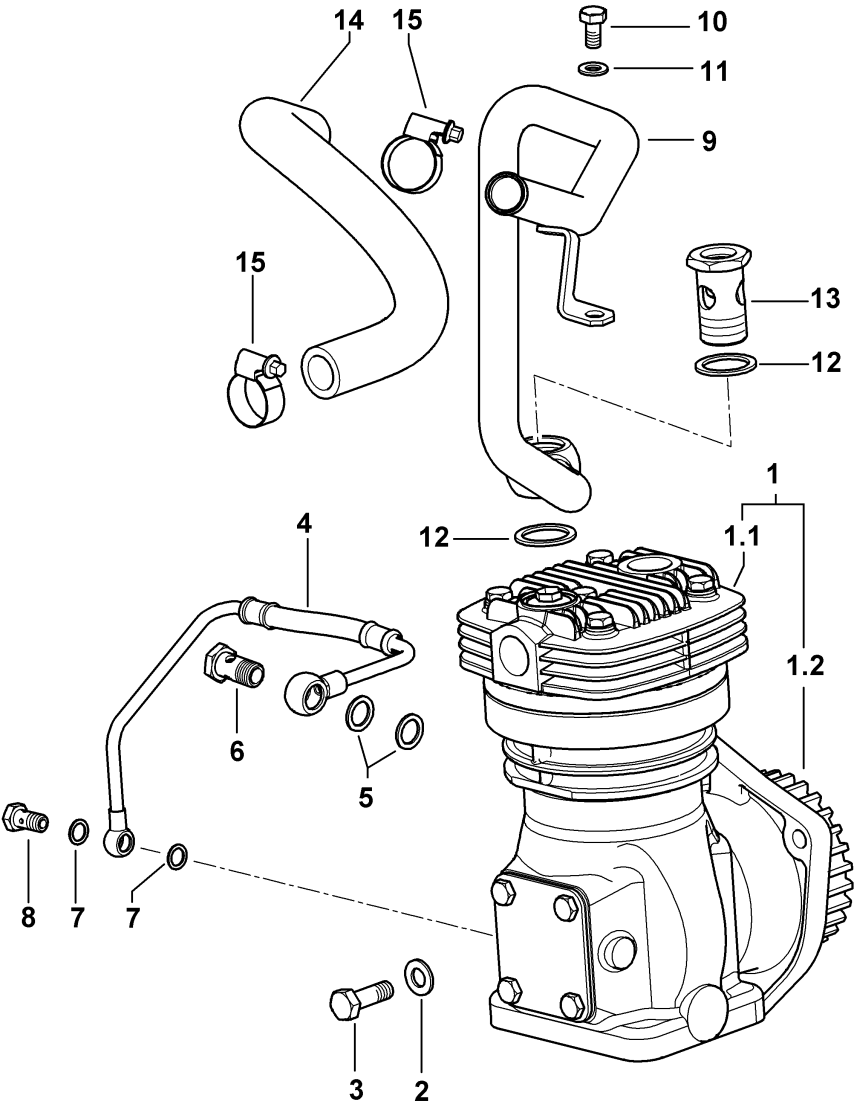
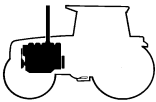
9_N9119_06_0_0

Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
1	0.015.1672.0	1	rotor blade	helice ventilateur	geblaese
- T. = 4.2 -> (0.7 + 3.5 [Cod. 0715])					
2	0.013.9617.0	1	hub	moyeu	nabe
3	2.0112.207.2	4	screw (m 8 p 1.25x20)	vis	schraube
4	2.1474.009.2	4	spring washer (8)	rondelle elastique	federring

COMPRESSOR

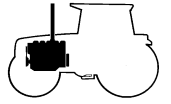
COMPRESSEUR

KOMPRESSOR



9_N9119_40_0_0

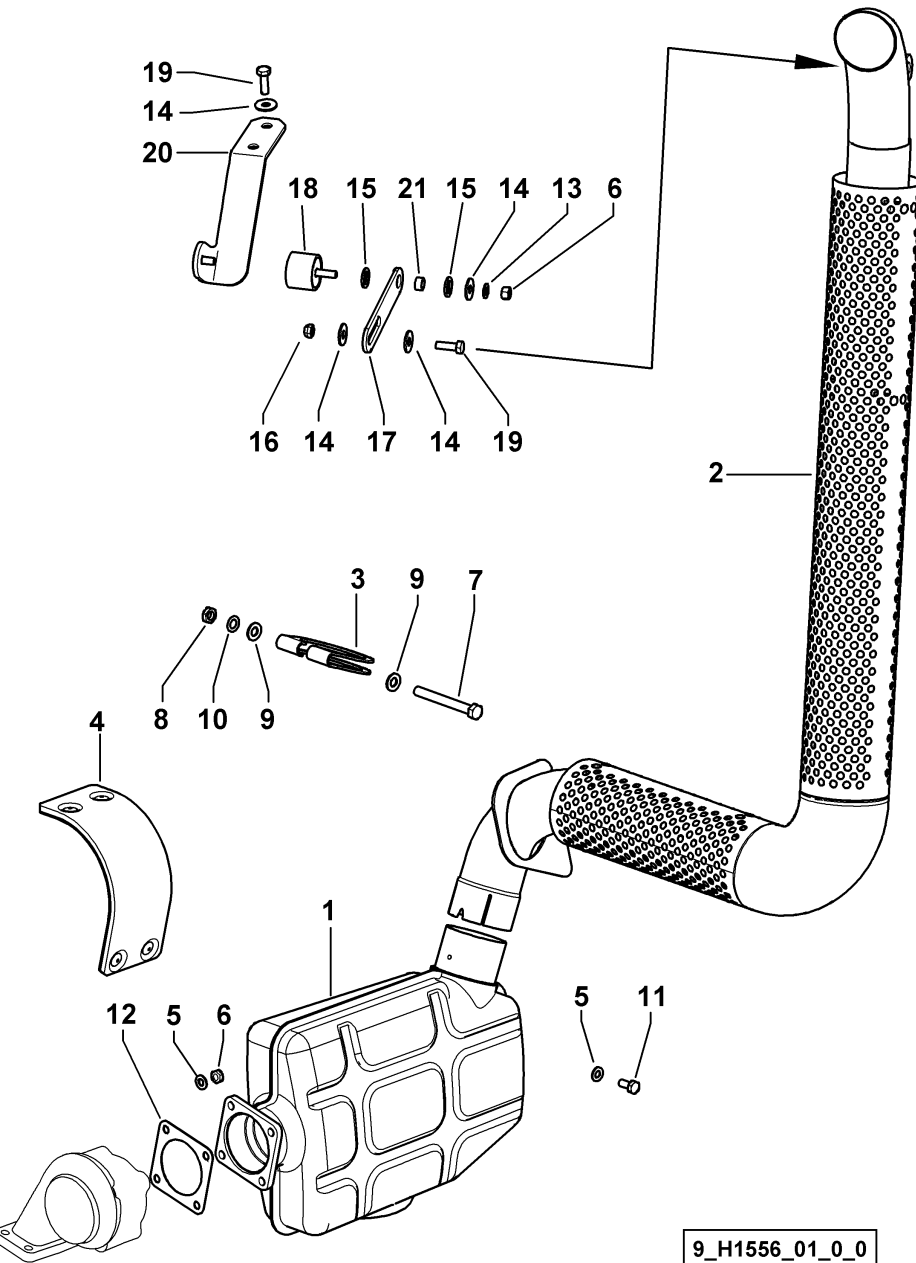
Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
1	0.000.0000.1	-	not serviceable	pas fournible	nicht lieferbar
1.1	04428408.4	1	*air compressor	compresseur air	luftkompressor
- T. = 1.5					
=> 649					
1.2	04255095.4	1	*gear	engrenage	zahnrad
2	2.1475.003.2	3	washer (10.5x20)	rondelle elastique	elastische scheibe
3	2.0112.311.2	3	screw (m 10 p.1.5x30)	vis	schraube
4	0.014.8296.3	1	tube	tuyau	schlauch
5	2.1560.010.0	2	gasket (14.2x20)	joint	dichtung
6	2.3335.006.2	1	pipe union (m 14 p.1.5)	raccord banjo	einfuellstutzen
7	2.1560.005.0	2	gasket (10.2x14)	joint	dichtung
8	2.3339.074.1	1	pipe union (m 10 p.1x19)	raccord banjo	einfuellstutzen
9	0.014.9049.3	1	tube	tuyau	schlauch
10	2.0112.205.2	1	screw (m 8 p.1.25x16)	vis	schraube
11	2.1310.004.2	1	washer (8.4x16)	rondelle	scheibe
12	2.1569.068.0	2	gasket (26.3x34x2)	joint	dichtung
13	2.3335.010.2	1	pipe union	raccord banjo	einfuellstutzen
14	0.014.9301.0	1	tube	tuyau	schlauch
15	2.6851.003.0	2	clamp (25-40)	collier	schlauchklemmen

**EXHAUST SILENCER - FOR MODELS WITH PLATFORM**

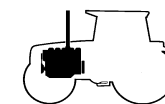
SILENCIEUX D'ÉCHAPPEMENT - POUR TYPES AVEC PLATEFORME

AUSPUFFSCHALLDÄMPFER - FÜR MODELLEN MIT PLATTFORM

Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
1	0.014.7971.3/10	1	silencer	silencieux	schalldaempfer
- T. = 0.8					
2	0.014.9346.4/10	1	discharge tube	tuyau d'evacuation	entleerungsrohr
- T. = 0.5					
3	0.010.5018.0	1	clamp	collier	schlauchklemmen
4	0.014.7978.3	1	sump	carter	schutz
5	2.1310.004.2	4	washer (8.4x16)	rondelle	scheibe
6	2.1011.005.2	3	nut (m 8 p.1.25)	ecrou	mutter
7	2.0112.327.2	1	screw (m 10 p.1.5x90)	vis	schraube
8	2.1011.206.2	1	nut (m 10 p.1.5)	ecrou	mutter
9	2.1310.006.2	2	flat washer (10.5x20)	rondelle plate	unterlegscheibe
10	2.1470.006.2	1	lock washer (10)	rondelle eventail	zahnscheibe
11	2.0112.206.2	2	screw (m 8 p.1.25x18)	vis	schraube
12	0.010.9862.0	1	gasket	joint	dichtung
13	2.1475.002.2	1	conical washer (8.4x16)	rondelle conique	konische scheibe
14	2.1312.004.2	5	washer (9x24)	rondelle	dichtscheibe
15	2.1549.169.0	2	spacer (14.5x22x2)	entretoise	zwischenrohr
16	2.1121.005.2	2	selflock nut (m 8 p.1.25)	ecrou autobloquant	selbstschlussmutter
17	0.014.9348.0/10	1	small plate	plaquette	plaettchen
18	0.010.1054.2/10	1	support	support	halter
- T. = 0.2					
19	2.0112.209.2	3	screw (m 8 p 1.25x25)	vis	schraube
20	0.014.9347.3	1	bracket	etrier	buegel
21	2.1579.994.2	1	spacer (8.5x14x7)	entretoise	zwischenrohr

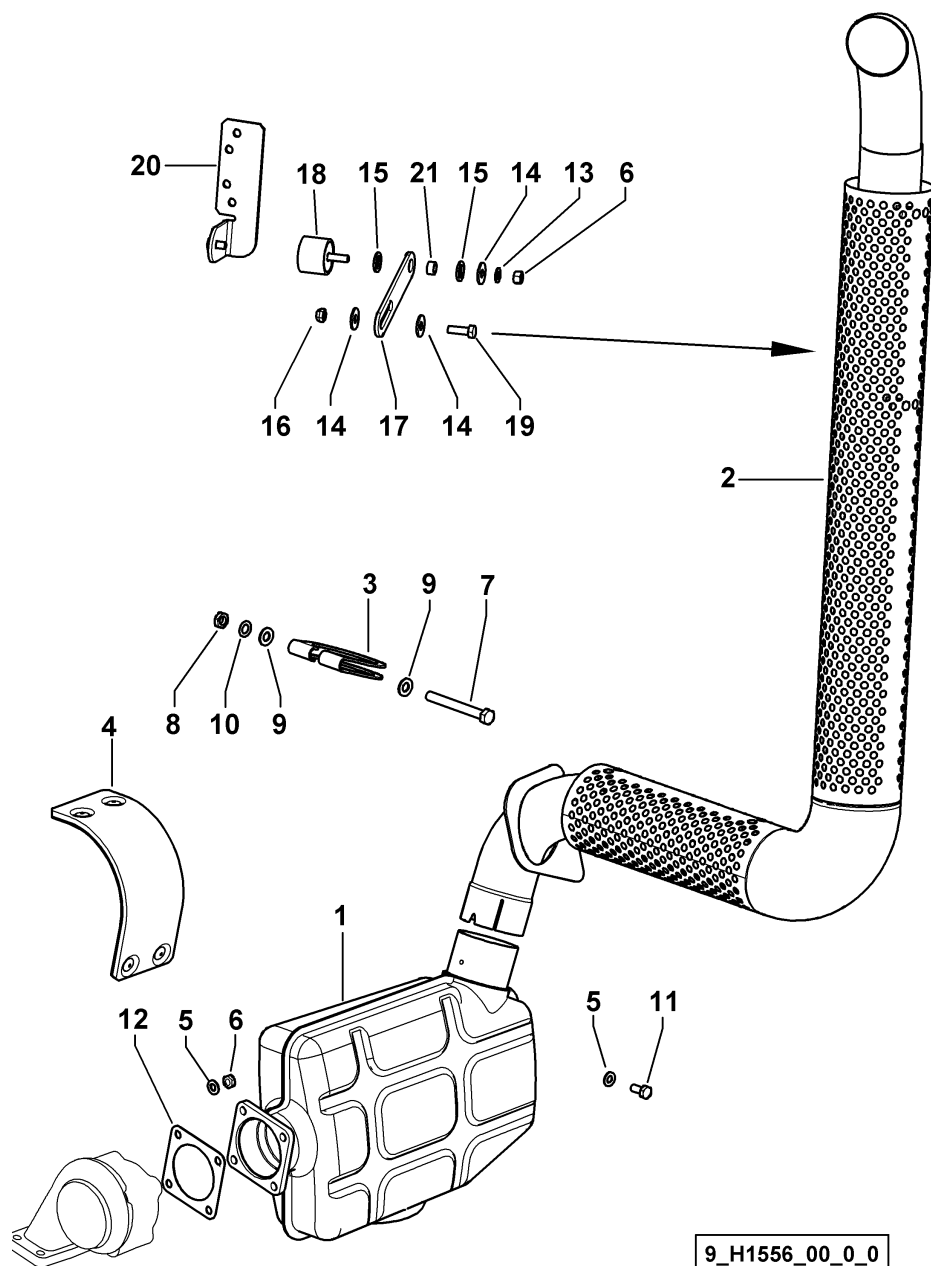


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**EXHAUST SILENCER - FOR MODELS WITH CAB**

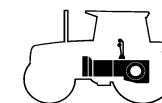
SILENCIEUX D'ÉCHAPPEMENT - POUR TYPES AVEC CABINE

AUSPUFFSCHALLDÄMPFER - FÜR MODELLEN MIT KABINE



9_H1556_00_0_0

Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
1	0.014.7971.3/10	1	silencer	silencieux	schalldaempfer
- T. = 0.8					
2	0.014.7974.4/10	1	discharge tube	tuyau d'evacuation	entleerungsrohr
- T. = 0.5					
3	0.010.5018.0	1	clamp	collier	schlauchklemmen
4	0.014.7978.3	1	sump	carter	schutz
5	2.1310.004.2	4	washer (8.4x16)	rondelle	scheibe
6	2.1011.105.2	3	nut (m 8 p.1.25)	ecrou	mutter
7	2.0112.327.2	1	screw (m 10 p.1.5x90)	vis	schraube
8	2.1011.206.2	1	nut (m 10 p.1.5)	ecrou	mutter
9	2.1310.006.2	2	flat washer (10.5x20)	rondelle plate	unterlegscheibe
10	2.1470.006.2	1	lock washer (10)	rondelle eventail	zahnscheibe
11	2.0112.206.2	2	screw (m 8 p.1.25x18)	vis	schraube
12	0.010.9862.0	1	gasket	joint	dichtung
13	2.1475.002.2	1	conical washer (8.4x16)	rondelle conique	konische scheibe
14	2.1312.004.2	3	washer (9x24)	rondelle	dichtscheibe
15	2.1549.169.0	2	spacer (14.5x22x2)	entretoise	zwischenrohr
16	2.1121.005.2	1	selflock nut (m 8 p.1.25)	ecrou autobloquant	selbstschlussmutter
17	0.014.9253.0/10	1	small plate	plaquette	plaettchen
18	0.010.1054.2/10	1	support	support	halter
- T. = 0.2					
19	2.0112.209.2	1	screw (m 8 p 1.25x25)	vis	schraube
20	0.014.9242.3	1	bracket	petit etrier	buegel
21	2.1579.994.2	1	spacer (8.5x14x7)	entretoise	zwischenrohr



CLUTCH

EMBAYAGE

KUPPLUNG

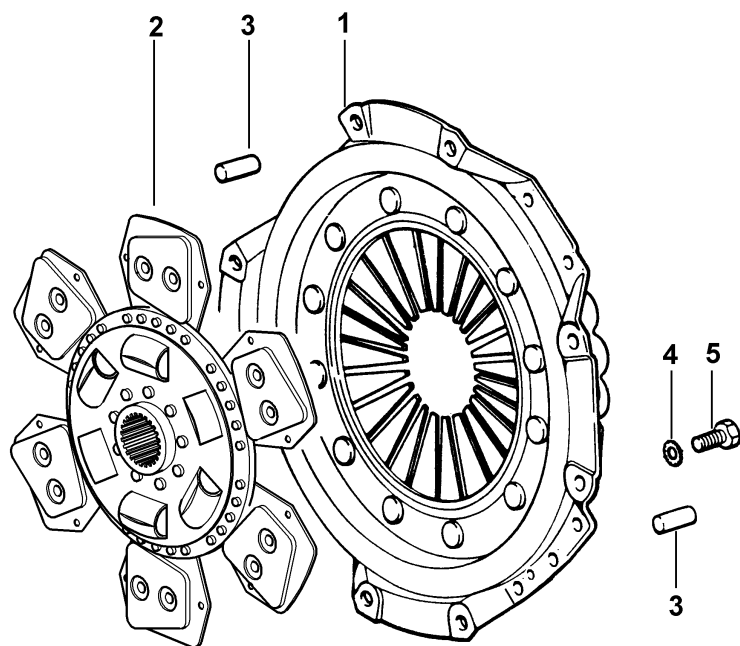
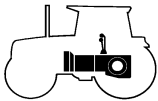


Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
1	0.014.9017.3	1	clutch assy	embrayage complet	kompl.kupplung
2	0.014.9016.3	1	clutch disc	disque d'embrayage	kupplungsscheibe
- T. = 9.4 -> (0.5 + 8.9 [Cod. 0101])					
3	2.1699.173.0	4	pin (7.9x18)	goupille	stift
4	2.1475.002.2	8	conical washer (8.4x16)	rondelle conique	konische scheibe
5	2.0112.207.2	8	screw (m 8 p 1.25x20)	vis	schraube

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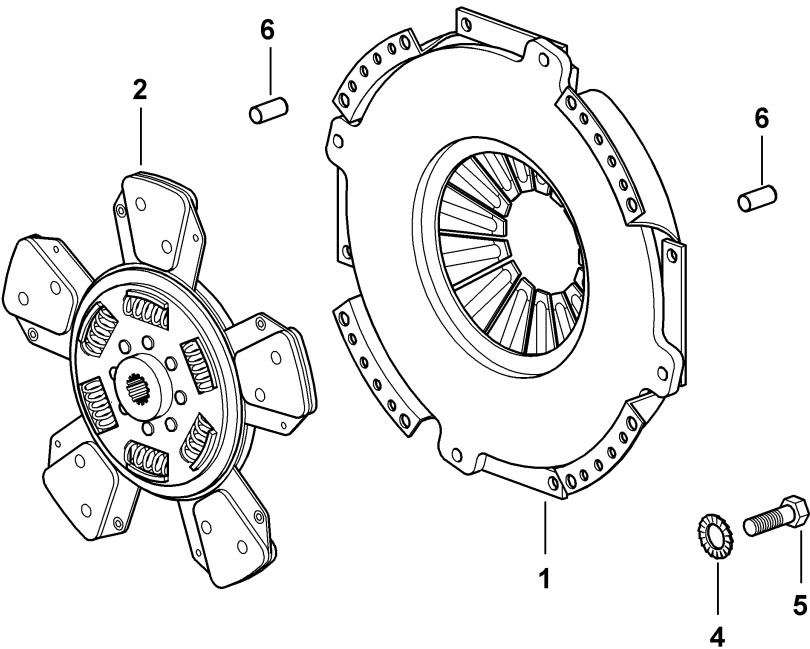
Section: GEAR

CLUTCH (13")

EMBAYAGE (13")

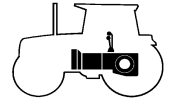
KUPPLUNG (13")

Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
1	0.012.7094.3	1	clutch assy (13") - T. = 9.4 -> (0.5 + 8.9 [Cod. 0101])	embrayage complet	kompl.kupplung
2	0.012.7095.3/10	1	clutch disc (13")	disque d'embrayage	kupplungsscheibe
4	2.1470.004.2	8	lock washer (8)	rondelle eventail	zahnscheibe
5	2.0112.207.2	8	screw (m 8 p 1.25x20)	vis	schraube
6	2.1699.173.0	2	pin (7.9x18)	goupille	stift



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Section: GEAR

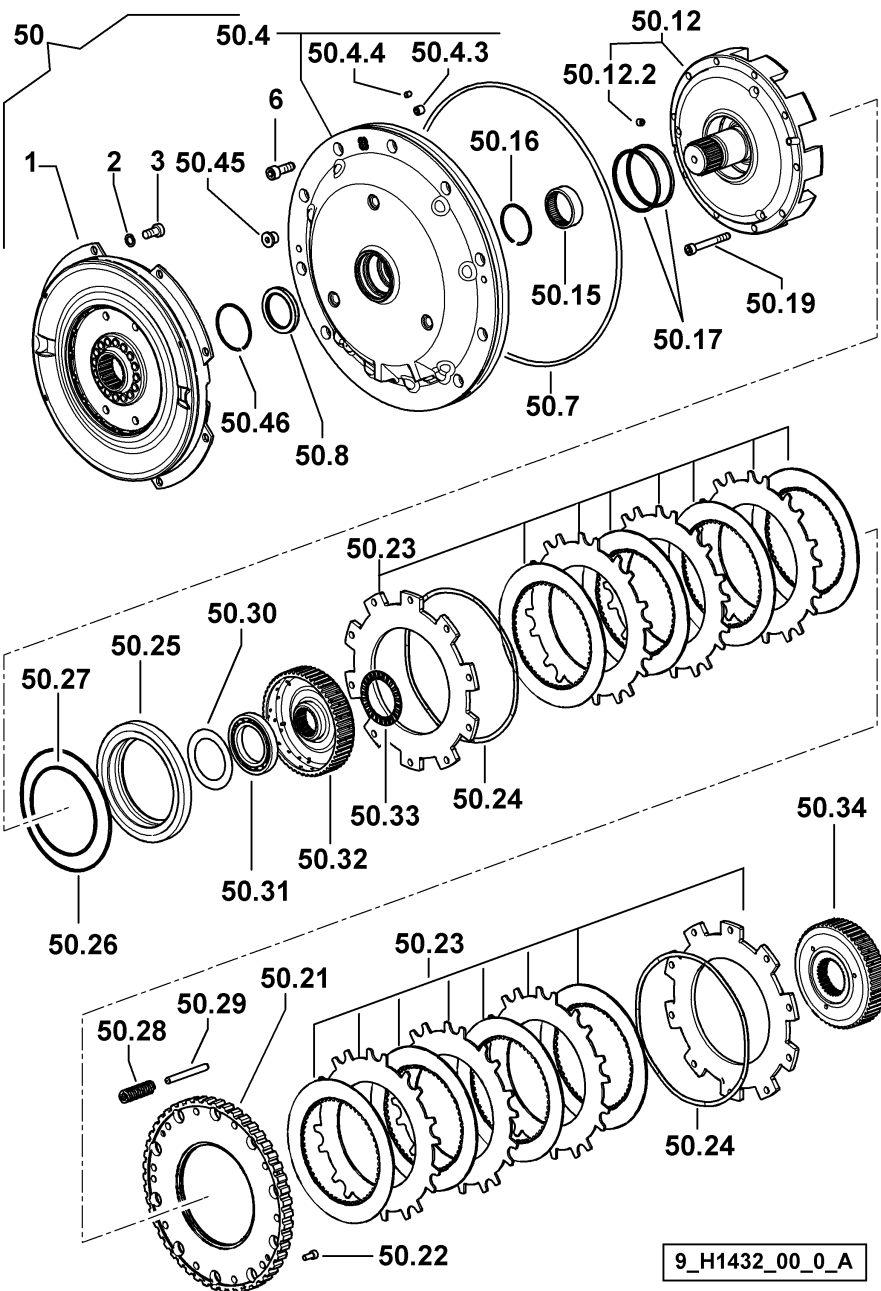


HYDRAULIC SHUTTLE

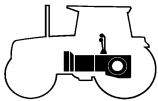
INVERSEUR HYDRAULIQUE

HYDRAULISCHES WENDEGETRIEBE

Fig	Part Nr	Qty	Description	Dénomination	Bezeichnung
Renewal time (d/h)					
1	0.014.4020.4	1	dumper	dumper	schwungsdaempfer
- T. = 9.2 -> (0.3 + 8.9 [Cod. 0101])					
2	2.1480.015.2	8	washer (10)	rondelle	scheibe
3	2.0399.093.1/10	8	screw	vis	schraube
6	2.0312.310.2	9	screw (m 10 p.1.5x30)	vis	schraube
50	0.000.0000.1	-	not serviceable	pas fournible	nicht lieferbar
50.4	0.013.9374.3/40	1	*cover	couvercle	deckel
50.4.3	2.0512.303.2	4	**screw	vis	schraube
50.4.4	2.0512.102.7	2	**grain (m 6 p.1x8)	grain	stift
50.7	2.1539.228.0/10	1	*o' ring	bague d'etancheite	dichtring
- T. = 11.9 -> (0.3 + 11.6 [Cod. 0215])					
50.8	2.1529.166.0	1	*o' ring	bague d'etancheite	dichtring
- T. = 9.6 -> (0.7 + 8.9 [Cod. 0101])					
50.12	0.013.5434.3/60	1	*drum	tambour	trommel
50.12.2	2.0512.202.7	2	**screw (m 8 p.1.25x8)	vis	schraube
50.15	2.2725.050.0	1	*roller cage	cage a rouleaux	lager gitter
50.16	2.1423.039.7	1	*snoulder	anneau d'epaulement	distanzring
50.17	2.1499.111.0	4	*o' ring	bague d'etancheite	dichtring
- T. = 13.1 -> (1.5 + 11.6 [Cod. 0215])					
50.19	2.0312.219.2	10	*screw (m 8 p.1.25x65)	vis	schraube
50.21	0.012.9724.0/50	1	*ring	anneau	ring
50.22	2.0312.103.2	2	*screw (m 6 p.1x14)	vis	schraube
50.23	0.013.2921.3/30	2	*clutch disc	disque d'embrayage	kupplungsscheibe
- T. = 14.6 -> (3.0 + 11.6 [Cod. 0215])					
- T. = 15.6 -> (4.0 + 11.6 [Cod. 0215])					
50.24	2.4099.517.0	8	*spring	ressort	feder

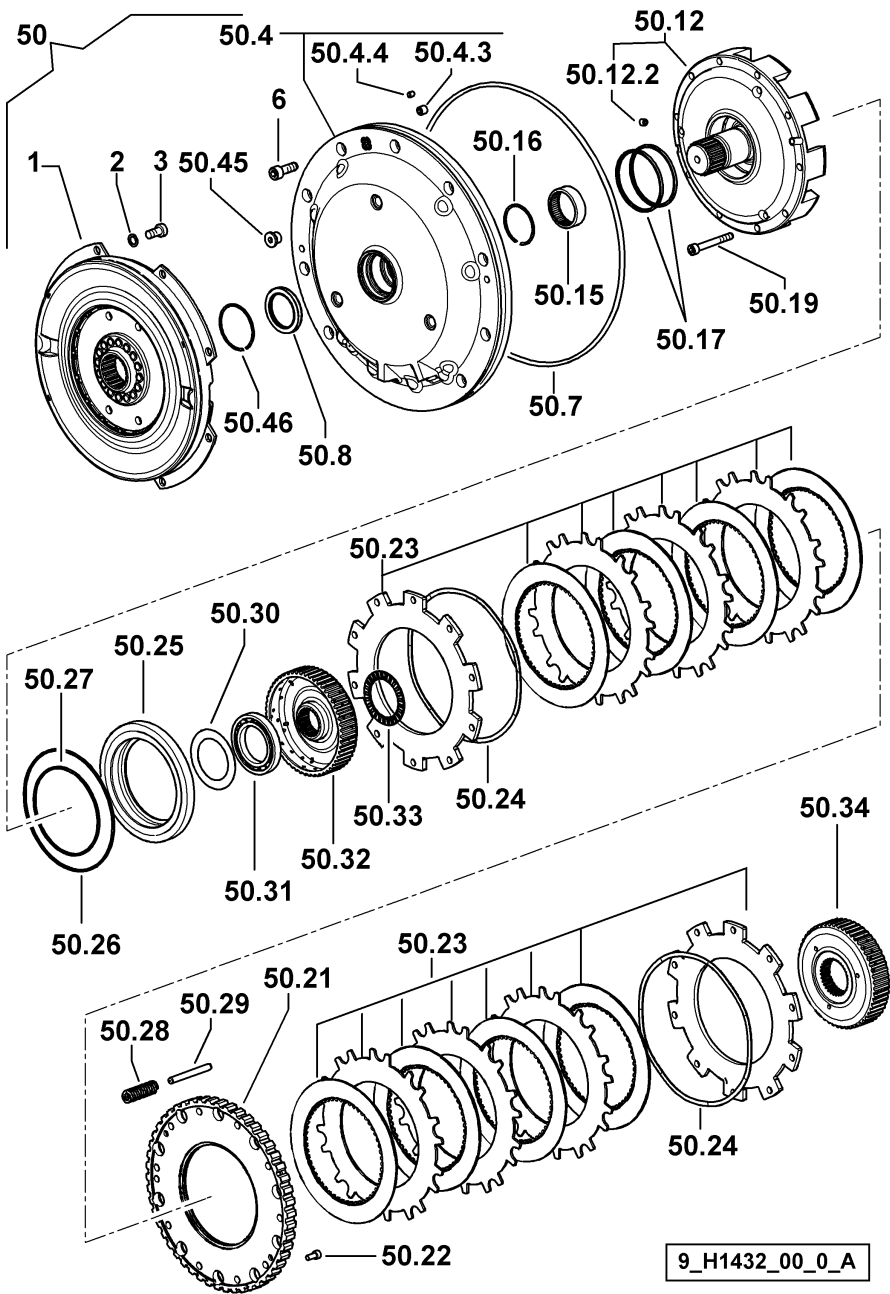


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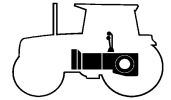


HYDRAULIC SHUTTLE
INVERSEUR HYDRAULIQUE
HYDRAULISCHES WENDEGETRIEBE

Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
50.25	0.012.9746.0/30	2	*piston	piston	kolben
- T. = 15.1 -> (3.5 + 11.6 [Cod. 0215])					
50.26	2.1539.236.0	2	*o' ring	bague d'etancheite	dichtring
50.27	2.1539.230.0/10	2	*o' ring	bague d'etancheite	dichtring
50.28	2.4019.784.1	10	*spring (3.6x16x62.5)	ressort	feder
50.29	2.1659.522.0	10	*pin	axe	bolzen
50.30	2.1499.210.0	1	*spring	ressort	feder
50.31	2.2020.009.0	1	*ball bearing	roulement a billes	kugellager
50.32	0.013.5485.0/30	1	*hub	moyeu	nabe
50.33	2.2999.228.0	1	*roller cage	cage a rouleaux	lager gitter
50.34	0.013.5484.0/30	1	*hub	moyeu	nabe
50.45	2.3120.009.4	3	*plug (m 14 p.1.5)	bouchon	stopfen
50.46	2.1423.044.7	1	*ring	anneau	ring



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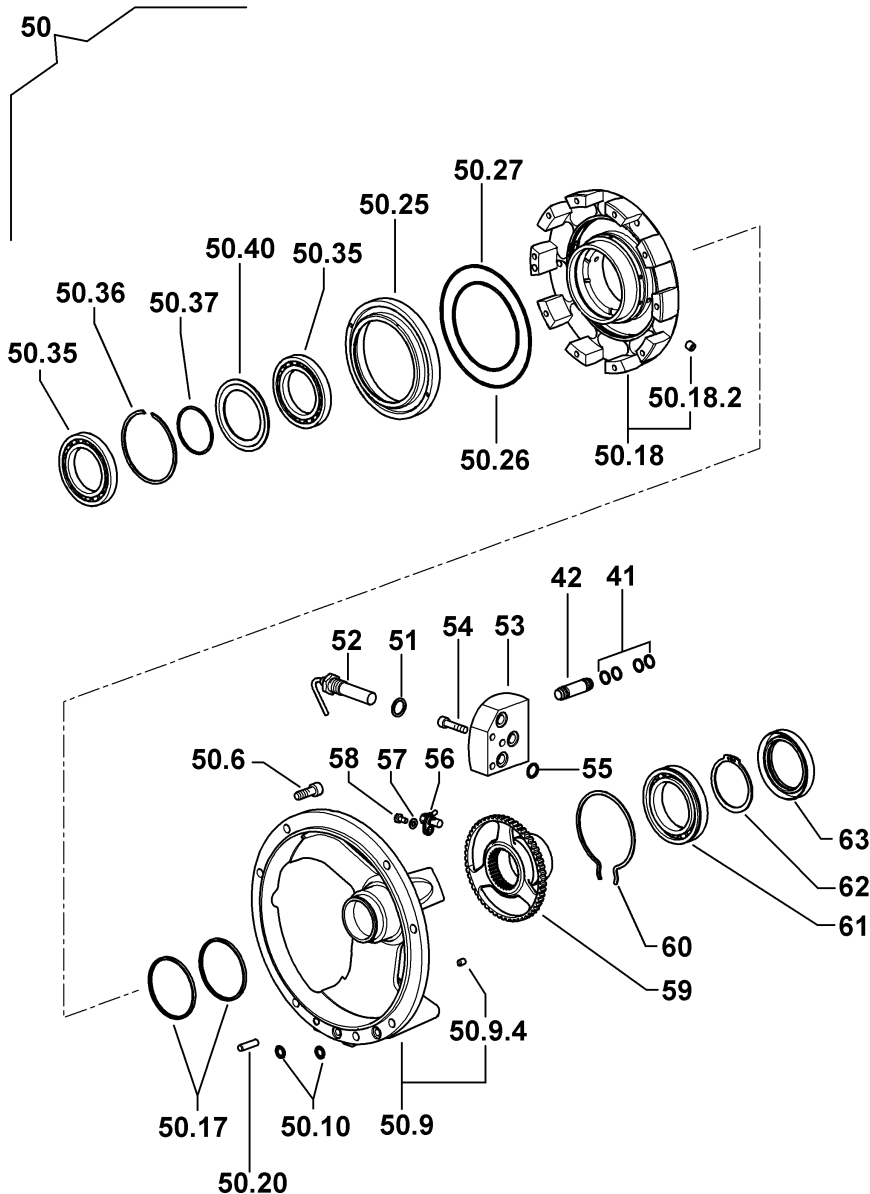
Section: GEAR

HYDRAULIC SHUTTLE

INVERSEUR HYDRAULIQUE

HYDRAULISCHES WENDEGETRIEBE

Fig Renewal time (d/h)	Part Nr	Qty	Description	Dénomination	Bezeichnung
41	2.1532.035.0	12	'o' ring (14x1.78)	bague d'etancheite	dichtring
42	0.014.9808.0	3	tube	tuyau	schlauch
- T. = 12.0 -> (0.4 + 11.6 [Cod. 0215])					
50	0.000.0000.1	-	not serviceable	pas fournible	nicht lieferbar
50.6	2.0312.310.2	7	*screw (m 10 p.1.5x30)	vis	schraube
50.9	0.013.9197.3/40	1	*support	support	halter
- T. = 16.6 -> (5.0 + 11.6 [Cod. 0215])					
50.9.4	2.0512.102.7	4	**grain (m 6 p.1x8)	grain	stift
50.10	2.1532.024.0	2	*ring	anneau	ring
50.17	2.1499.111.0	4	*'o' ring	bague d'etancheite	dichtring
- T. = 16.6 -> (5.0 + 11.6 [Cod. 0215])					
50.18	0.013.5435.3/40	1	*hub	moyeu	nabe
- T. = 16.6 -> (5.0 + 11.6 [Cod. 0215])					
50.18.2	2.0512.202.7	2	**screw (m 8 p.1.25x8)	vis	schraube
50.20	2.1655.410.0	2	*pin	goupille	stift
50.25	0.012.9746.0/30	2	*piston	piston	kolben
50.26	2.1539.236.0	2	*'o' ring	bague d'etancheite	dichtring
50.27	2.1539.230.0/10	2	*'o' ring	bague d'etancheite	dichtring
50.35	2.2020.011.0	2	*bearing	roulement	lager
50.36	2.1429.069.7	1	*circlip	anneau elastique	sicherungsring
50.37	2.1422.037.7	1	*ring (60x1.5)	anneau	ring
50.40	0.013.5355.0	1	*spacer	entretoise	zwischenrohr
51	2.1560.014.0	1	gasket (18.2x24x1.5)	joint	dichtung
52	2.7099.996.0	1	speed sensor	capteur de vitesse	geschwindigkeit
- T. = 0.6 -> (0.3 + 0.3 [Cod. 0902])					
53	0.014.9807.0	1	small block	bloc	einstell-block
54	2.0312.212.2	3	screw (m 8 p.1.25x35)	vis	schraube
55	2.1539.142.0	3	'o' ring	bague d'etancheite	dichtring
56	2.7099.999.0	1	speed sensor	capteur de vitesse	geschwindigkeit
57	2.1310.002.2	1	flat washer (6.4x12.5)	rondelle plate	unterlegscheibe
58	2.0112.003.2	1	screw (m 6 p.1x12)	vis	schraube
59	0.014.9596.0	1	gear wheel	roue dentee	zahnrad



9_H1432_00_0_B

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