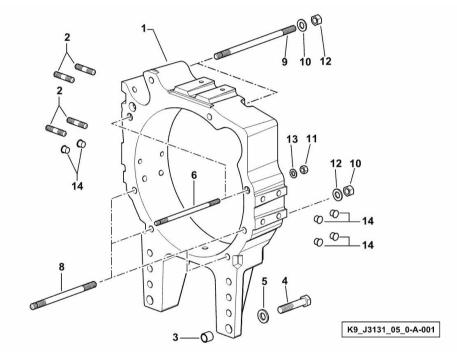
Name

# Section: D0 - TRANSMISSION SEPARATOR



Notes:	
[IRON 185 DCR HI-LINE -> 20001]	

P/n

Fig.

1	0.015.0622.0/30	1	spacer
2	2.0433.315.7	4	stud bolt m 14 p.1.5 x 50
3	0.013.2899.0	2	bushing 19x24x23
4	2.0114.725.2	8	screw m 18 p.2.5x80
5	2.1475.107.7	8	washer 18x36
6	2.0422.436.7	2	stud bolt m 12 p.1.75x220
8	2.0439.296.7/10	4	stud bolt m 16 p.2-1.5x242
9	2.0439.297.7/10	2	stud bolt
10	2.1011.109.2	6	nut m 16 p.2
11	2.1011.107.2	2	nut m 12 p.1.75
12	2.1475.106.7	6	washer 17x32
13	2.1475.104.7	2	washer 13 x 24
14	01167317	6	plug 14.5X11.5X21

QTY

Name

### Section: D0 - TRANSMISSION

# QTY

### Ref: D0.10.0 (1)

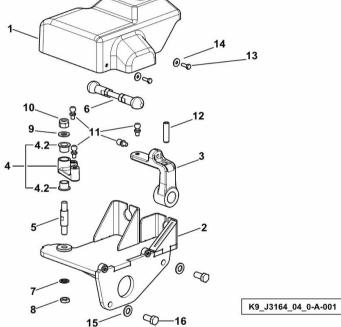
### **GEAR SHIFTING** Fig.

P/n

### Notes:

[IRON 185 DCR HI-LINE -> 20001] 20005 <--

1	0.016.3928.0/10	1	cover
2	0.016.5459.2/20	1	support
3	0.016.3972.0/20	1	lever
4	0.016.3962.4	1	lever
4.2	2.1559.276.0/10	2	special bushing 16x20x15
5	0.016.2711.0/10	1	pin
6	0.016.3969.4/10	1	rod
			@ 0.016.3969.4/10
7	2.1474.011.2	1	spring washer 12
8	2.1011.107.2	1	nut m 12 p.1.75
9	2.1310.007.2	1	flat washer 13 x 24
10	2.1120.007.2	1	self-locking nut m 12 p.1.75
11	0.014.1947.0	4	small pin
12	2.1630.916.2	1	pin 12x45
13	2.0112.006.2	2	screw m 6 p.1 x 18
14	2.1312.003.2	2	washer 6
15	2.1475.104.6	2	screw 13 x 24
16	2.0114.409.2	2	screw m 12 x 25





Name

### Section: D0 - TRANSMISSION

Ref: D0.10.0 (2)

### GEAR SHIFTING

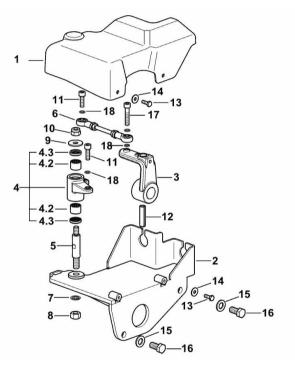
P/n

Fig.

Notes: [IRON 185 DCR HI-LINE -> 20001]

1	0.019.4943.0	1	cover
2	0.016.5459.2/20	1	support
3	0.019.5033.0	1	lever
4	0.019.5053.4	1	lever
4.2	2.2725.020.0	2	roller cage 16x22x16
4.3	2.1519.078.0	2	special oil seal 16 x 24 x 6
5	0.016.2711.0/20	1	pin
6	0.019.4543.4	1	stay
7	2.1474.011.2	1	spring washer 12
8	2.1011.107.2	1	nut m 12 p.1.75
9	2.1312.005.2	1	washer 10.2
10	2.1120.006.2	1	nut m 10 p.1.5
11	2.0312.208.2	2	screw m 8 p.1.25 x 25
12	2.1630.916.2	1	pin 12x45
13	2.0112.006.2	2	screw m 6 p.1 x 18
14	2.1312.003.2	2	washer 6
15	2.1475.104.6	2	screw 13 x 24
16	2.0114.409.2	2	screw m 12 x 25
17	2.0312.214.2	1	screw m 8 p.1.25 x 40
18	2.1549.780.2	4	washer

ΟΤΥ



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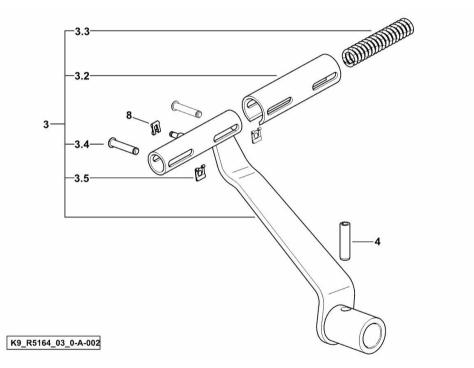
### Ref: D0.10.2 (2)

### Section: D0 - TRANSMISSION SUPER-REDUCTION CONTROL

Fig.	P/n	QTY	Name
Notes:			

[IRON 185 DCR HI-LINE -> 20001]

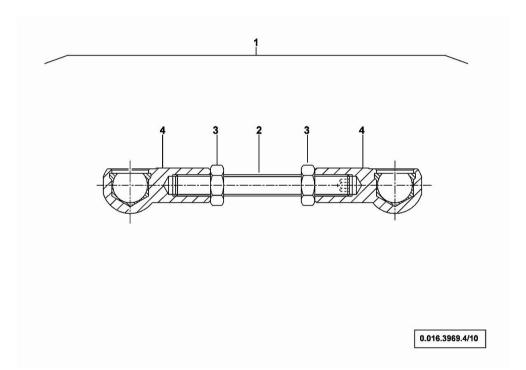
3 3.2 3.3 3.4 3.5 4	0.017.9592.4/10 04414554.4 04414549 04414557 01175655 2 1630 916 2	1 1 2 2	lever tube spring pin stop nin 12x45
5.5 4 8	01175035 2.1630.916.2 01175725	2 1 1	pin 12x45 clip 6, d128



Ref: 0.016.3969.4/10

# Section: D0 - TRANSMISSION LINKAGE

LINKAGE					
Fig.	P/n	QTY	Name		
1	0.016.3969.4/10	1	rod		
2	0.900.1389.8	1	rod		
3	0.900.1389.9	2	nut		
4	0.900.1390.0	2	tip		



#### IRON 185 DCR HI-LINE -> 20001 Section: D0 - TRANSMISSION

### Ref: D0.14.0 (1)

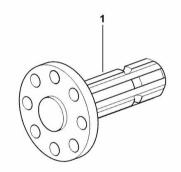
### PTO OUTPUT SHAFT 1" 3/4, Z = 6

|--|

Notes:

[IRON 185 DCR HI-LINE -> 20001]

1 04454955 1 shaft 1" 3/4, Z = 6



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#### IRON 185 DCR HI-LINE -> 20001 Section: D0 - TRANSMISSION

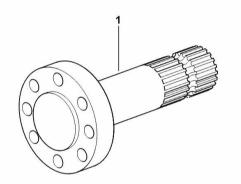
### Ref: D0.14.1 (1)

### PTO OUTPUT SHAFT 1''3/4, Z = 20

Fig.	P/n	QTY	Name
-			

Notes: [IRON 185 DCR HI-LINE -> 20001]

1 04413632 1 shaft 1"3/4, Z = 20



K9\_F5336\_11\_0-A-001

## Section: D0 - TRANSMISSION

Ref: D0.14.2 (1)

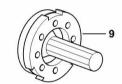
### PTO OUTPUT SHAFT

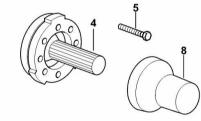
Fig.	P/n	QTY	Name
-			

### Notes:

- EXPORT U.S.A. [IRON 185 DCR HI-LINE -> 20001]

4	04455303.3	1	power take-off shaft $Z = 21$
5	2.0119.251.2	8	screw m 12 p.1.75 x 60
8	0.012.9643.0/30	1	guard
9	04455065.3	1	power take-off shaft $Z = 6$





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### IRON 185 DCR HI-LINE -> 20001 Section: D0 - TRANSMISSION

### Ref: D0.14.3 (1)

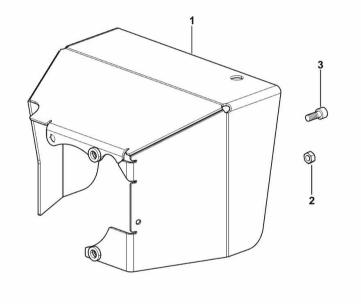
### P.T.O. SHAFT PROTECTOR REAR

Fi	2.	P/n	QTY	Name

#### Notes:

- EXPORT U.S.A. [IRON 185 DCR HI-LINE -> 20001]

1	0.018.9469.3/10	1	guard
2	2.1011.105.2	3	nut m 8 p.1.25
3	2.0312.206.2	1	screw m 8 p 1.25 x 20



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Ref: E0.02.0 (1)

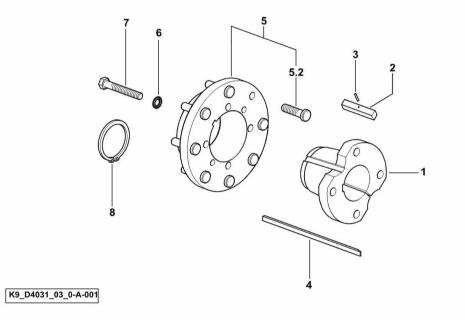
### Section: E0 - REAR AXLE FLANGE SX/LH/LI - DX/RH/RE

Fig.	P/n	QTY	Name

### Notes:

[IRON 185 DCR HI-LINE -> 20001]

1	04453371	2	flange
2	2.1799.020.2	2	stick
3	2.1630.211.0	2	roll pin 3x24
4	04455000	2	stick
5	0.009.3540.3/10	2	flange
5.2	0.009.3541.0	8	small column m 22 p1.5x85
6	2.1470.011.2	8	lock washer 20
7	2.0119.080.2	8	screw
8	2.1410.040.7	2	ring 100



Ref: E0.02.0 (2)

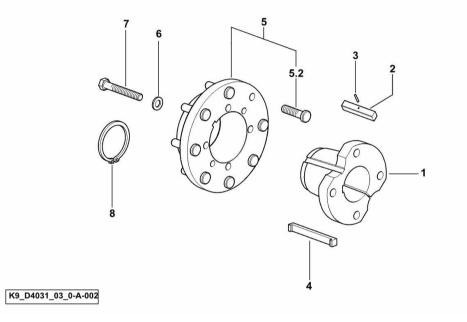
### Section: E0 - REAR AXLE FLANGE SX/LH/LI - DX/RH/RE

Fig.	P/n	QTY	Name

### Notes:

[IRON 185 DCR HI-LINE -> 20001]

1 2 3	04453371 2.1799.020.2 2.1630.211.0	2 2 2	flange stick roll pin 3x24
4	0.021.3340.0	2	stick
5	0.009.3540.3/10	2	flange
5.2	0.009.3541.0	8	small column m 22 p1.5x85
6	2.1475.008.2	8	washer 20
7	2.0119.080.2	8	screw
8	2.1410.040.7	2	ring 100



Ref: F0.00.0 (1)

### Section: F0 - FRONT AXLE 4WD - FRONT DRIVE AXLE

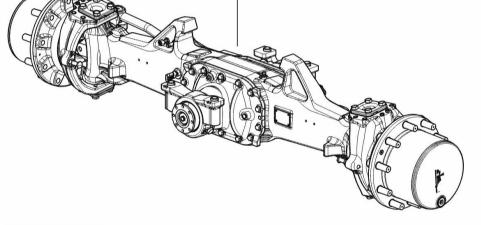
axle ( 20005 <- )

© 0.015.3567.4 © 0.015.3567.4 © 0.015.3567.4 © 0.015.3567.4 © 0.015.3567.4 © 0.015.3567.4 © 0.015.3567.4

complete axle

© 0.015.3567.4/20 © 0.015.3567.4/20 © 0.015.3567.4/20 © 0.015.3567.4/20 © 0.015.3567.4/20 © 0.015.3567.4/20 © 0.015.3567.4/20



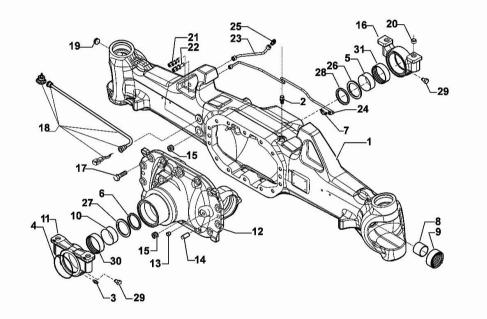


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Section: F0 - FRONT AXLE

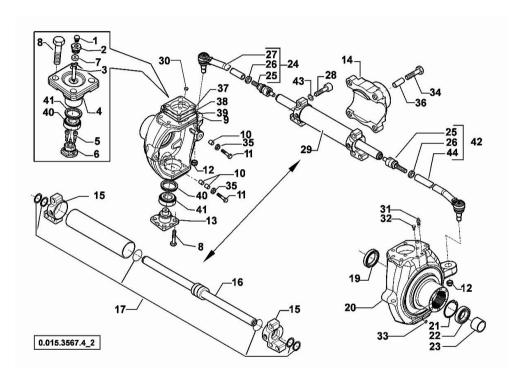
Ref: 0.015.3567.4

Dia	D/m	OTV	Marras	
Fig.	P/n	QTY	Name	
1	0.900.0892.9	1	front axle	
2	0.900.0079.8	1	breather m 10 p.1	
3	0.900.0094.2	1	grease gun	
4	0.900.0893.0	1	oil seal	
5	0.900.0703.7	1	bushing	
6	0.900.0095.0	1	slewing ring	
7	0.900.0107.0	1	pipe fitting	
8	0.900.0745.8	2	bearing	
9	0.900.0893.1	2	oil seal	
10	0.900.1289.6	1	bushing	
11	0.900.0893.2	1	support	
12	0.900.0893.3	1	support	
13	0.900.0893.4	1	plug D1	
14	0.900.0081.0	2	pin Ø 15x45	
15	0.900.0081.1	2	plug m 24 p.1.5	
16	0.900.0893.5	1	support	
17	0.900.0081.3	14	screw m14 x 40	
18	0.900.0504.8	1	sensor - KIT	
19	0.900.0081.6	1	plug m 26 p.1.5	
20	0.900.0893.6	4	bush	
21	0.900.0081.7	1	pipe fitting	
22	0.900.0081.8	1	pipe fitting	
23	0.900.0893.7	1	tube	
24	0.900.0893.8	1	tube	
25	0.900.0893.9	1	pipe fitting	
26	0.900.0894.0	1	oil seal	
27	0.900.0095.3	1	circlip	
28	0.900.0894.1	1	slewing ring	
29	0.900.0095.6	2	screw	
30	0.900.0095.2	1	bushing	
31	0.900.0894.2	1	bushing	



### Section: F0 - FRONT AXLE STEERING CYLINDER

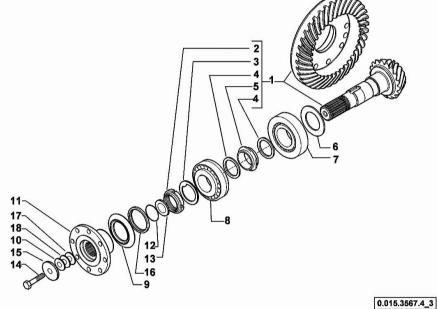
Ref: 0.015.3567.4



P/n	QTY	Name
0.000.0804.2	2	
		plug
		screw m 20 p.1.5
	-	shaft
		pin 4 10
		screw m 4 x 10
		washer
		screw m6 x 8
		fork sx/lh/li
		bush
		screw
		nut M24x1.5
		pin
		support
		rod-head
	_	stem
		gasket set
0.900.0895.2		oil seal
0.900.0895.3		fork dx/rh/re
0.900.0545.3		ring
0.900.0895.4		bearing
0.900.0895.5	2	spacer
0.900.0895.6	1	rod sx/lh/li
0.900.0084.5		ball joint
0.900.0084.6	2	nut m 24x10
0.900.0895.7	1	rod
0.900.0553.3	6	screw
0.900.0895.1	1	jack
0.900.0085.0	8	plug
0.900.0112.6	2	breather m10 p.1
0.900.0895.8	2	plug m 10 p.1
0.900.0503.9	4	oil seal
0.900.0895.9	4	screw m 16 x 20
0.900.0537.4	4	nut
	4	bush 20 x 17 x 12
		shim
		shim
		shim
		oil seal
		bearing
		rod dx/rh/re
		washer
0.900.0896.7	1	rod
	0.900.0545.3 0.900.0895.4 0.900.0895.5 0.900.0895.6 0.900.0084.5 0.900.0084.6 0.900.0895.7 0.900.0895.7 0.900.0895.1 0.900.0895.1 0.900.0895.8 0.900.0895.8 0.900.0503.9 0.900.0895.9 0.900.0895.9 0.900.0895.9 0.900.0896.1 0.900.0896.1 0.900.0896.3 0.900.0896.5 0.900.0896.6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Section: F0 - FRONT AXLE **BEVEL WHEEL GEAR**  Ref: 0.015.3567.4

Fig.	P/n	QTY	Name	
1	0.900.0896.8	1	bevel drive $Z = 16/44$	
2	0.900.0085.5	1	ring nut m 40 p.1.5	
3	0.900.0085.6	1	washer	
4	0.900.0085.7	2	washer	
5	0.900.0108.1	1	spacer	
6	0.900.0099.3		shim 2.50	
6	0.900.0099.4		shim 2.60	
6	0.900.0099.5		shim 2.70	
6	0.900.0099.6		shim 2.80	
6	0.900.0099.7		shim 2.90	
6	0.900.0099.8		shim 3.00	
6	0.900.0099.9		shim 3.10	
6	0.900.0100.0		shim 3.20	
6	0.900.0100.1		shim 3.30	
6	0.900.0100.2		shim 3.40	
7	0.900.0099.1	1	bearing	
8	0.900.0086.9	1	bearing	
9	0.900.0099.0	1	cover	
10	0.900.0896.9	1	shim	
11	0.900.0897.0	1	flange	
12	0.900.0554.6	1	ring	
13	0.900.1169.6	1	disc	
14	0.900.0098.8	1	screw m 12 x 25	
15	0.900.0098.6	1	washer	
16	0.900.0895.2	1	oil seal	
17	0.900.0897.2	1	shim	
18	0.900.0897.3	1	shim	



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