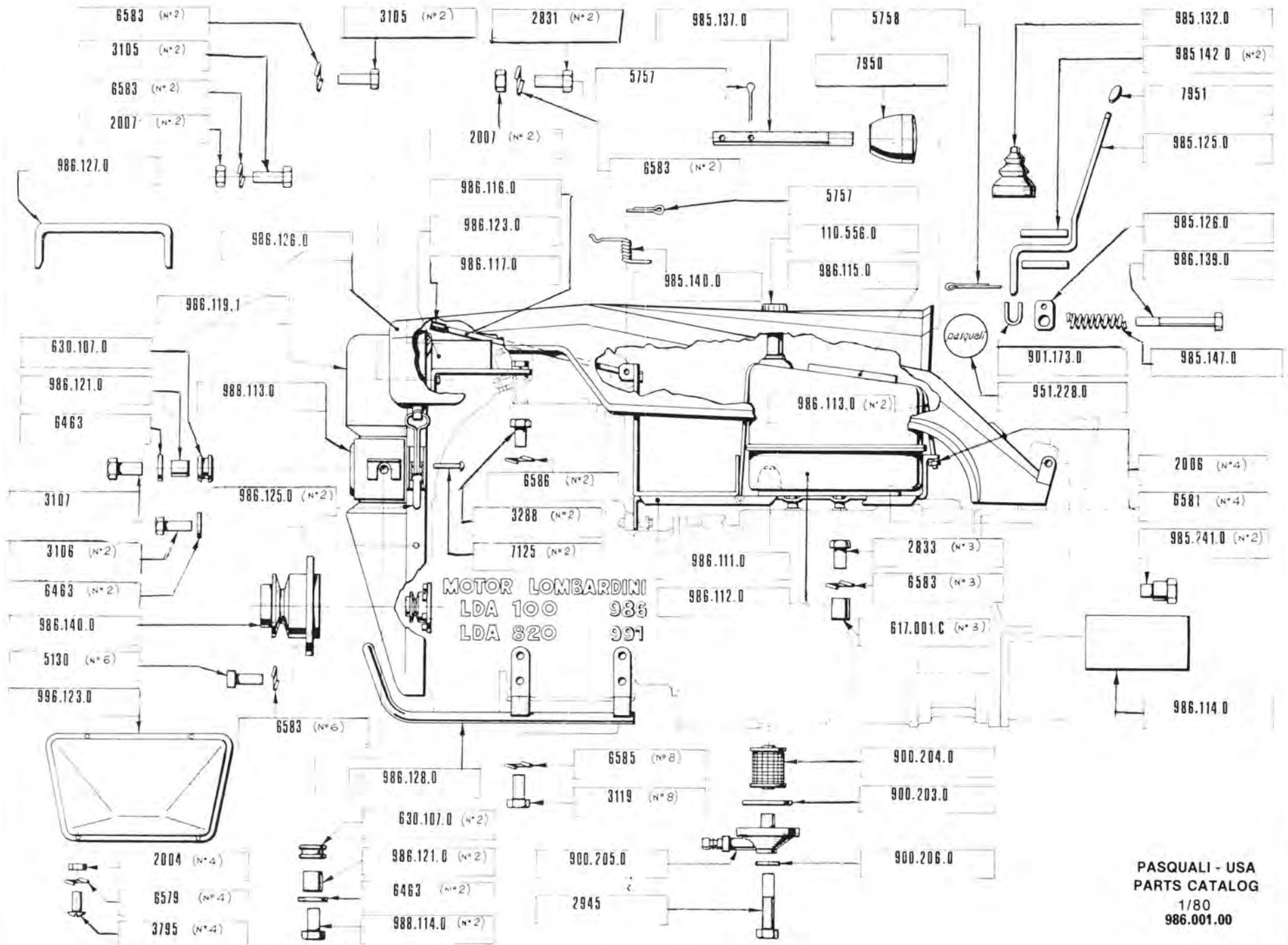


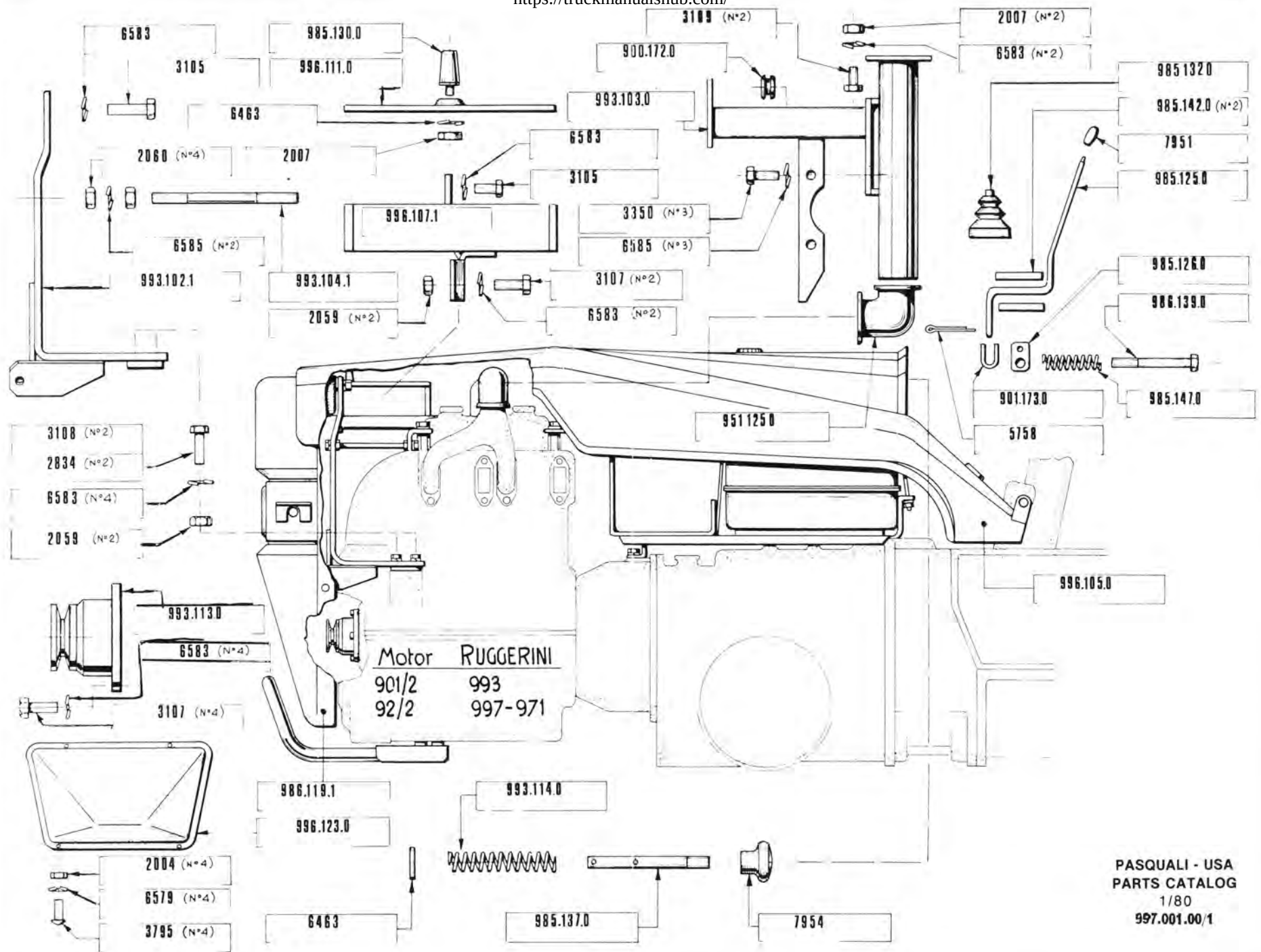
<u>Page No.</u>	<u>Description</u>	<u>Standard or Deluxe</u>	<u>Models</u>
1	Front Grill, Hood & Engine Group	Standard	986, 991
2	Front Grill, Hood & Engine Group	Standard	993, 997, 971
3	Front Grill, Hood & Engine Group	Standard	993, 997, 971 cont.
3a	Front Grill, Hood & Engine Group	Deluxe	988, 991, 993, 997, 986
4	Clutch, Throw-Out Bearing Group	All	986
5	Clutch, Throw-Out Bearing Group	All	991, 993, 997, 971, 988
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7	Front Axle Group with Reduction	All	991, 997, 993, 988
8	Front Axle Group, Power Steering	All	991, 993, 997, 988
9	Initial Transmission Drive Group	All	986
10	Initial Transmission Drive Group	All	991, 993, 997, 988
11	Final Transmission Drive & Gear Group	All	991, 993, 997, 986, 988
12	Gear & Range Shifting Group	All (Deluxe--see 13a)	986, 991, 993, 997, 988
13	Differential Lock & PTO Shifting Group	All	986, 991, 993 997, 988
13a	Shift Linkage & Levers	Deluxe	986, 991, 993, 997, 988
14	Articulation Group (Non-Power Steering)	All	986, 991, 993, 997, 988 (non-power only)
15	Articulation Group (Power Steering)	All	986, 991, 993 997, 988 (power steer. only)
16	Steering Group (Non-Power)	Standard	All

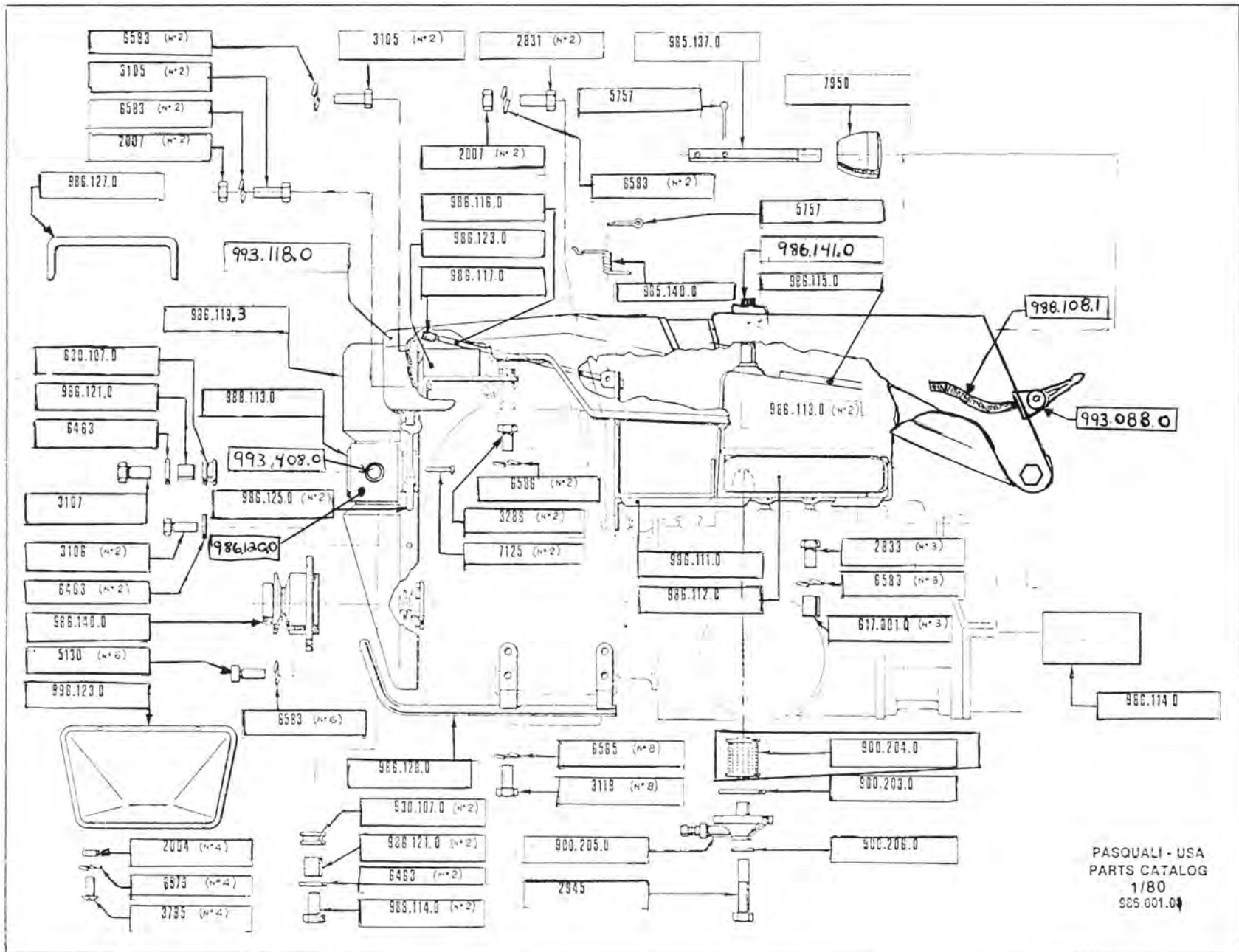
<u>Page No.</u>	<u>Description</u>	<u>Standard or Deluxe</u>	<u>Models</u>
17	Steering Group (Power)	All (see 29)	986, 991, 993, 997, 988
18	Rear Differential Drive Group	Standard	986
19	Rear Differential Drive Group	Standard	991, 993, 997, 988, 971
19a	Rear Differential Drive Group (see 23a)	Deluxe	991, 993, 997, 988, 971, 986
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21	Rear Axle Drive & Brake Group	All	991, 993, 997, 971, 988
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22a	Foot & Hand Brake Group	Deluxe	991, 993, 997, 971, 988, 986
23	Rear Support, Fender & Seat Group	Standard	991, 993, 997, 971, 988, 986
23a	Rear Support, Fender & Seat Group	Deluxe	991, 993, 997, 971, 988, 986
23a	Rear PTO	Deluxe	991, 993, 997, 971, 988, 986
24	Electrical Group	Standard	991, 993, 997, 971, 988, 986
24a	Electrical Group	Deluxe	991, 993, 997, 971, 988, 986
25	Hydraulic Group	Standard	986, 991
25	Hydraulic Lift	Standard	All
25a	Hydraulic Group	Deluxe	988
25a	Hydraulic Lift	Deluxe	All
26	Hydraulic Group	All	993, 997, 971
26	Hydraulic Lift	Standard	All
26a	Hydraulic Group	Standard	988
27	Final Assembly Misc. Group	All	986, 991

<u>Page No.</u>	<u>Description</u>	<u>Standard or Deluxe</u>	<u>Models</u>
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29	Power Steering Assembly	All	986, 991, 993, 997, 988
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32	Table 2		
33	Table 3		
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47	Clutch, Throw-Out Bearing		956
48	Initial Transmission Drive Group		956
49	Electrical System		956
50	Front End, Drive Group		917
50a	Index		

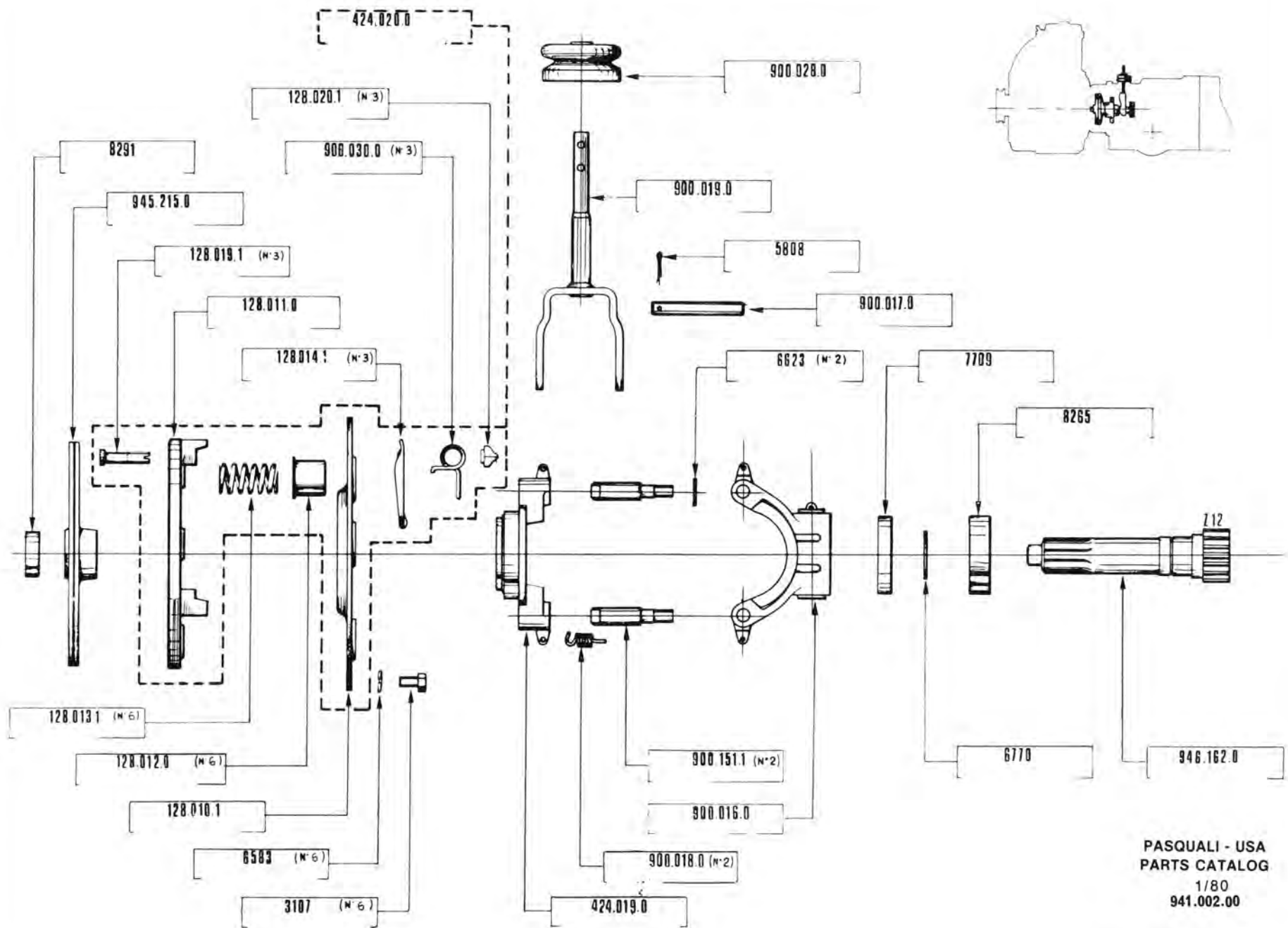
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52	Handle Controls	917, 921
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53	Front End, Drive Group	921
53a	Index	
54	Final Drive, Axles	921
54a	Index	
54b	Index - Handle Controls (see 52)	921
55	Front End, Drive Group	922
55a	Index	
56	Final Drive, Axles	922
56a	Index	
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57a	Index	
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58a	Index	
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60	Table 1 594.10 Tiller	
60a	Index	
61	Table 2 594.10 Tiller	
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62	Table 596 Tiller	
62a	Index	
63	Table 2 596 Tiller	
63a	Index	





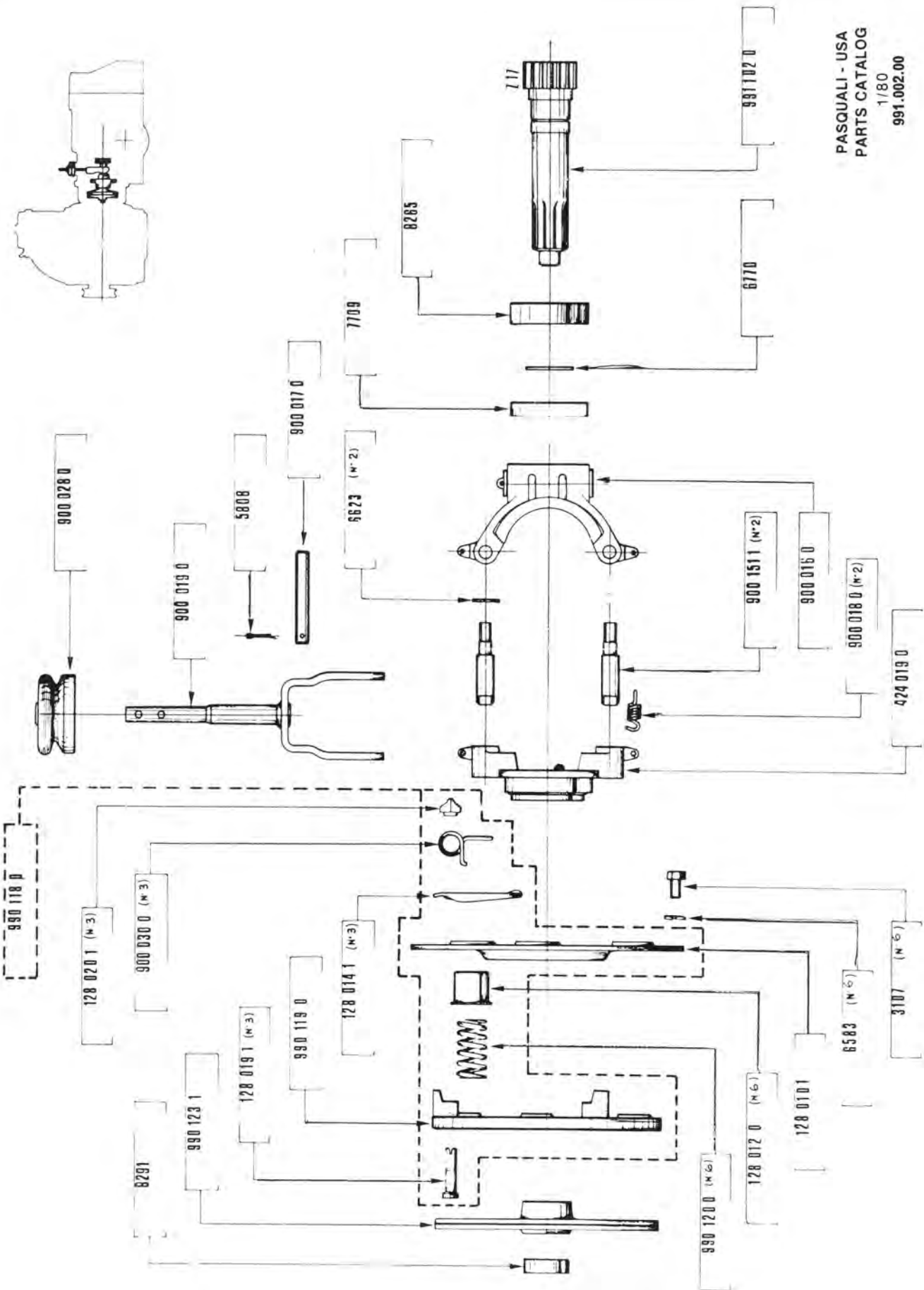


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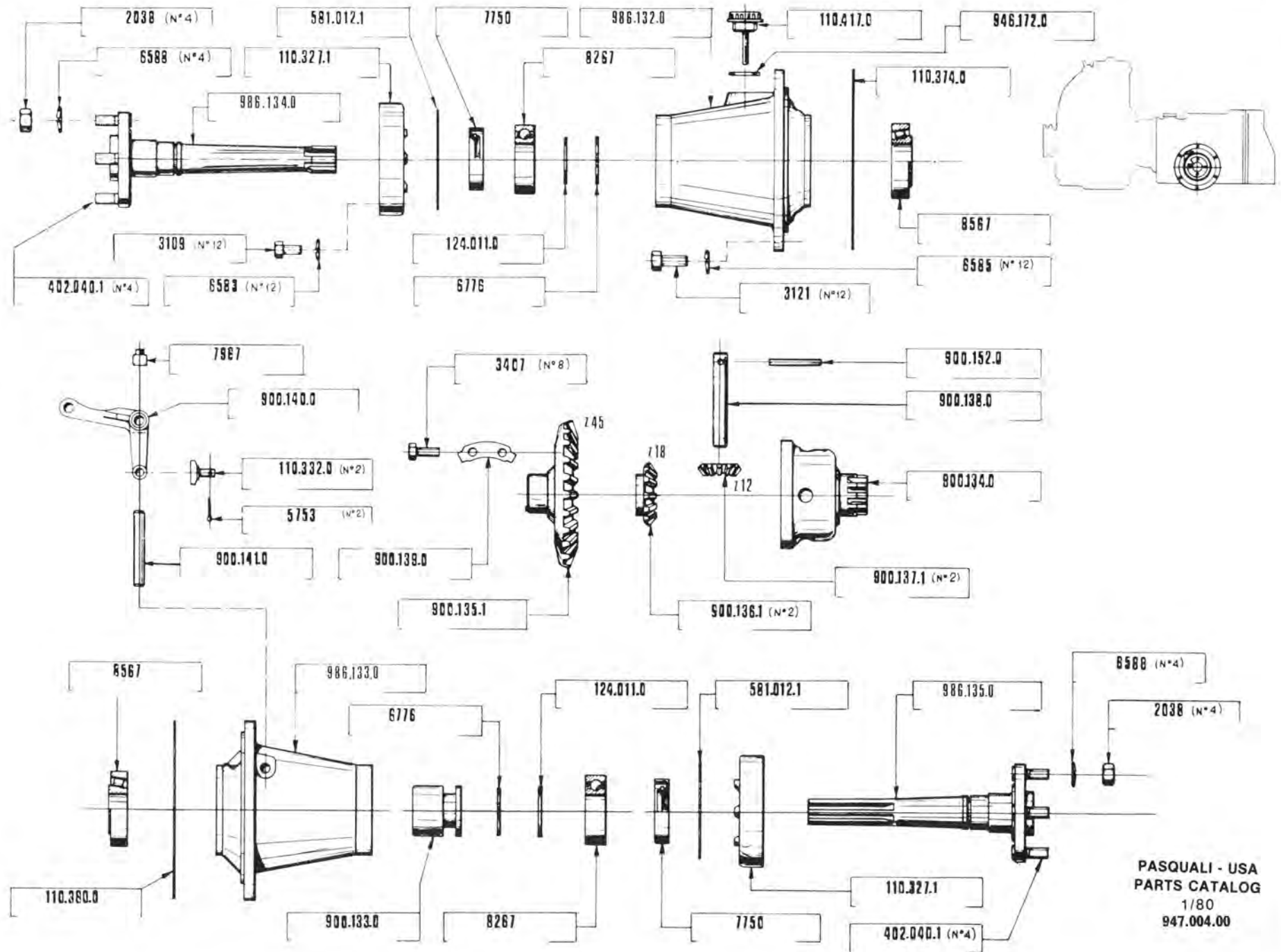


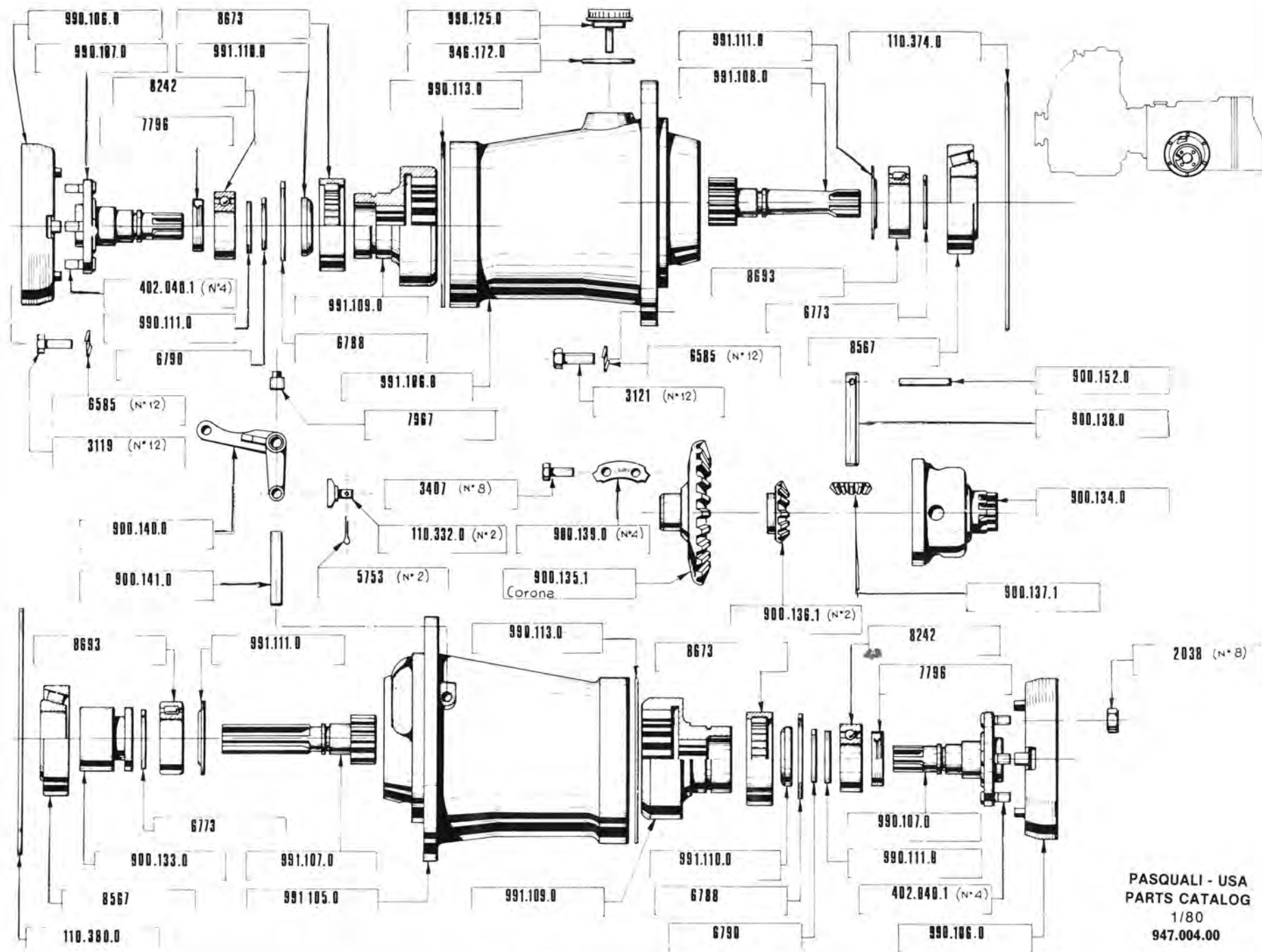
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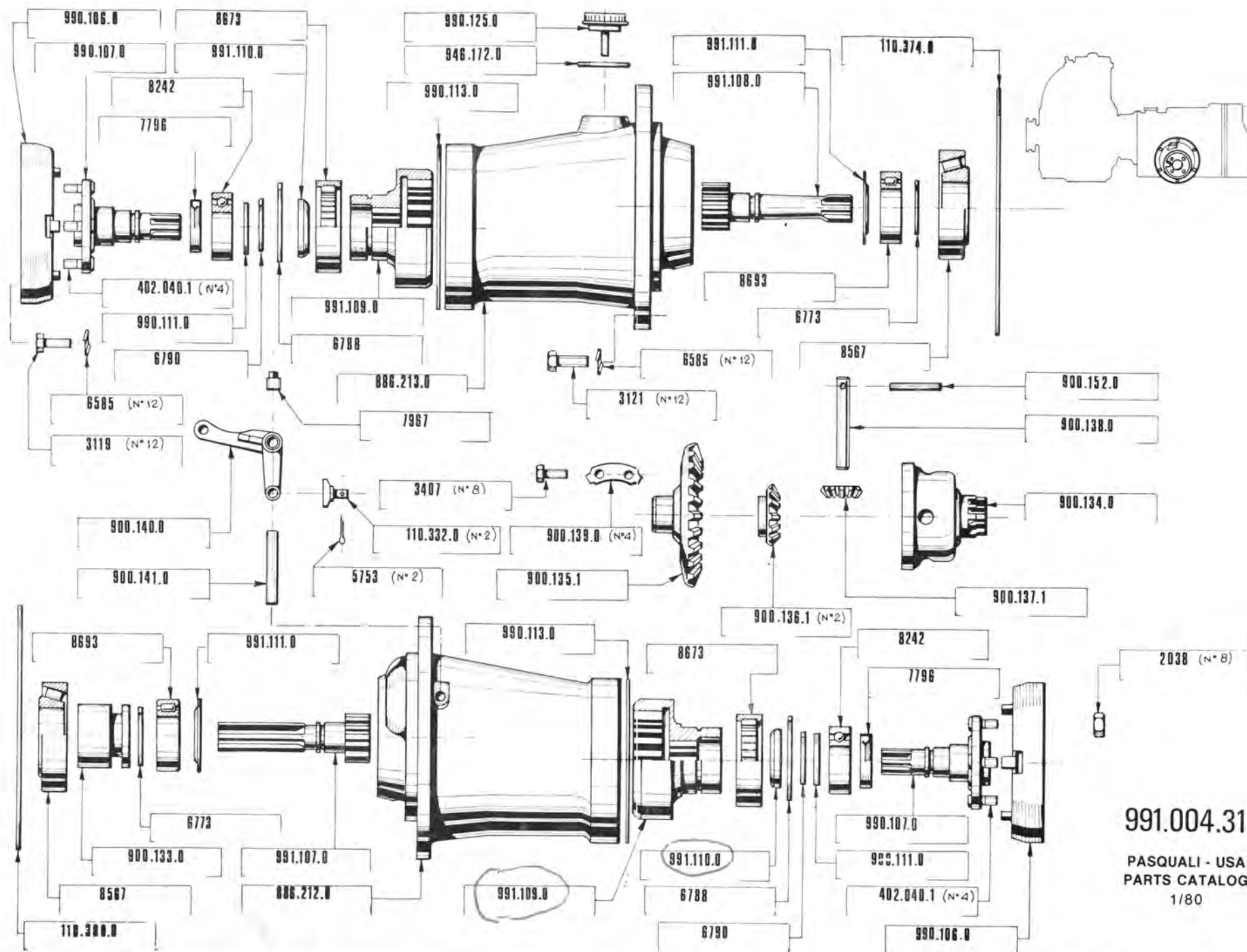
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PASQUALI - USA
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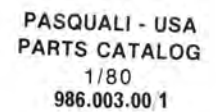


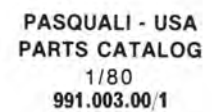


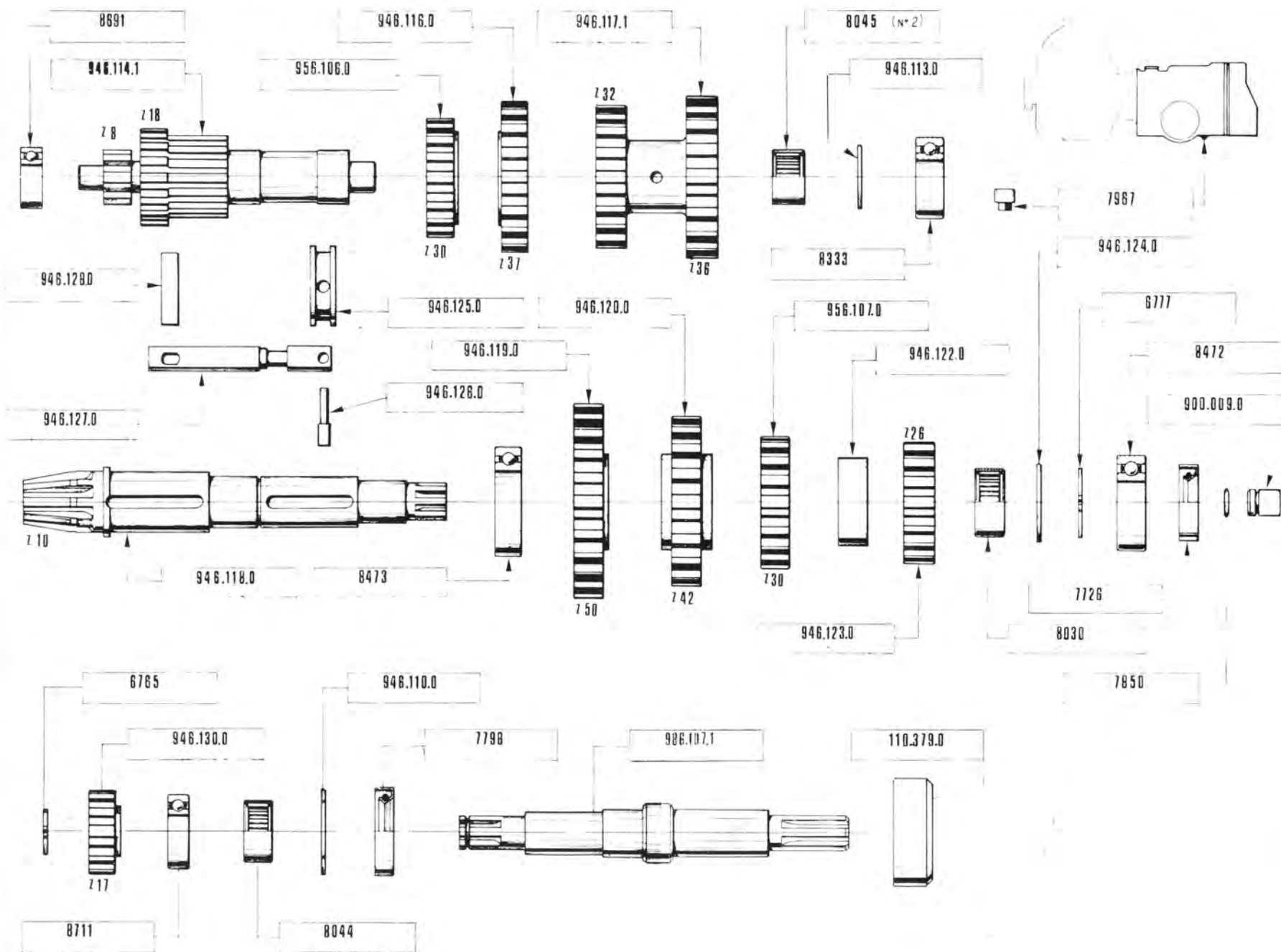


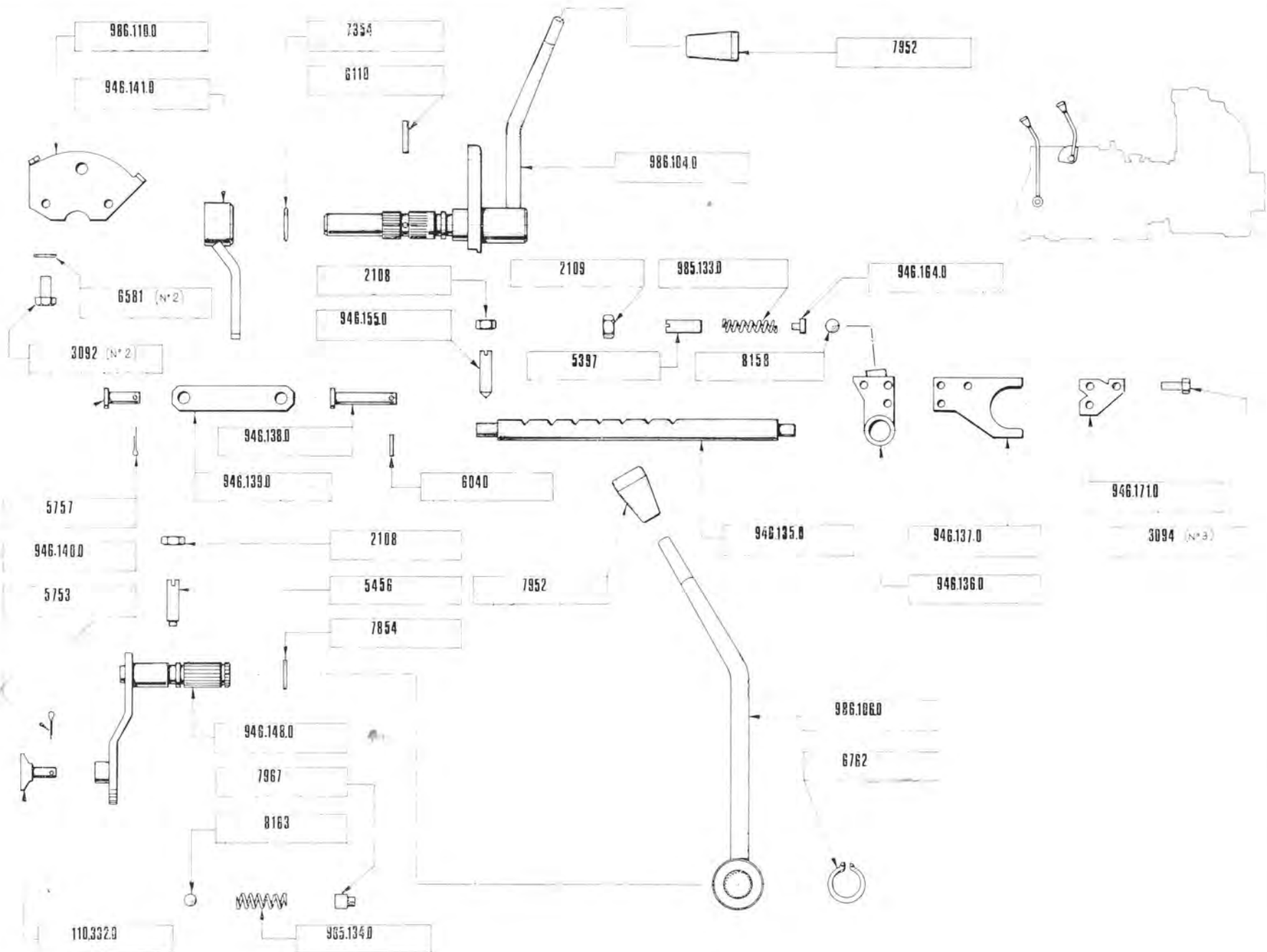
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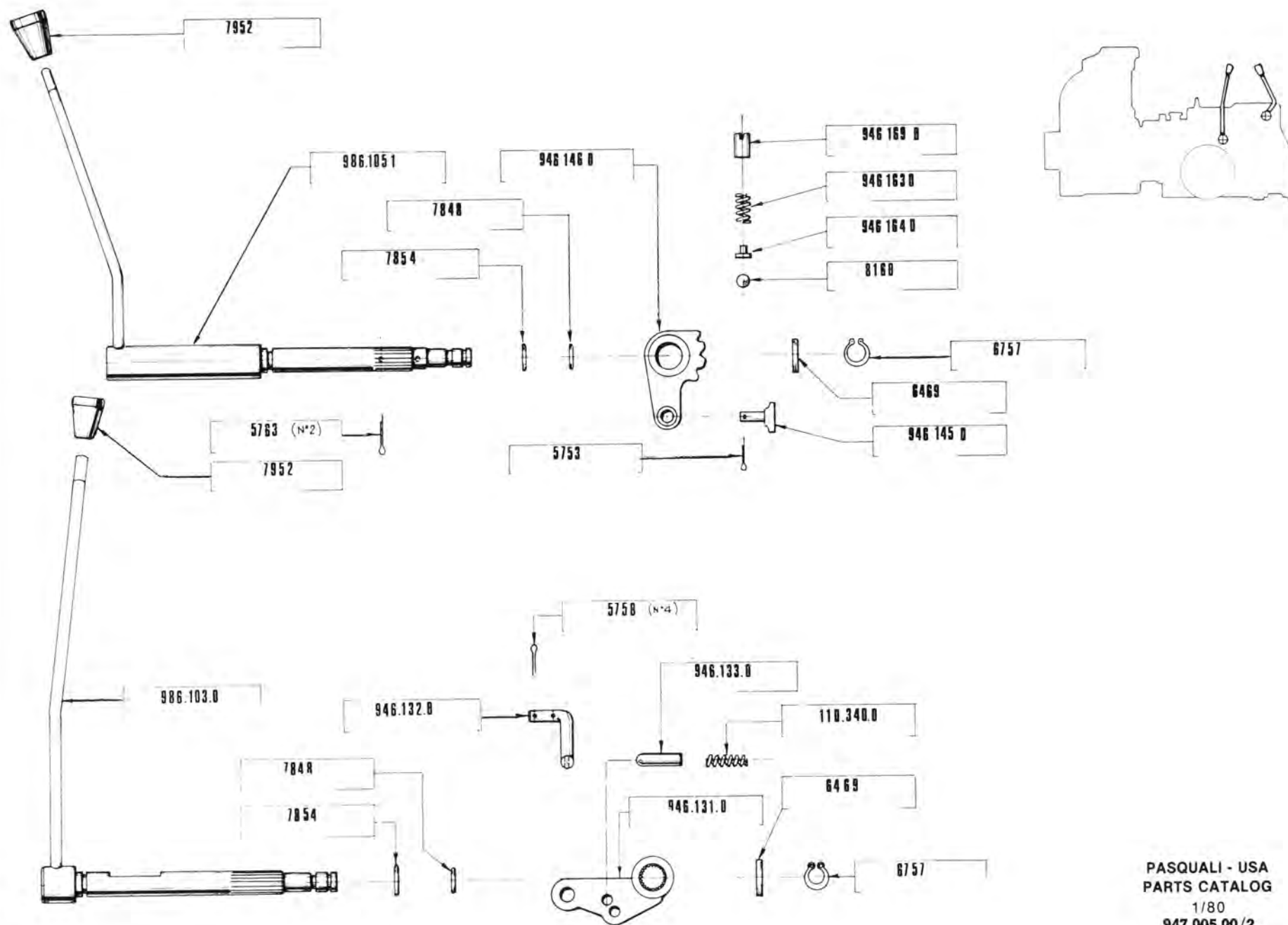
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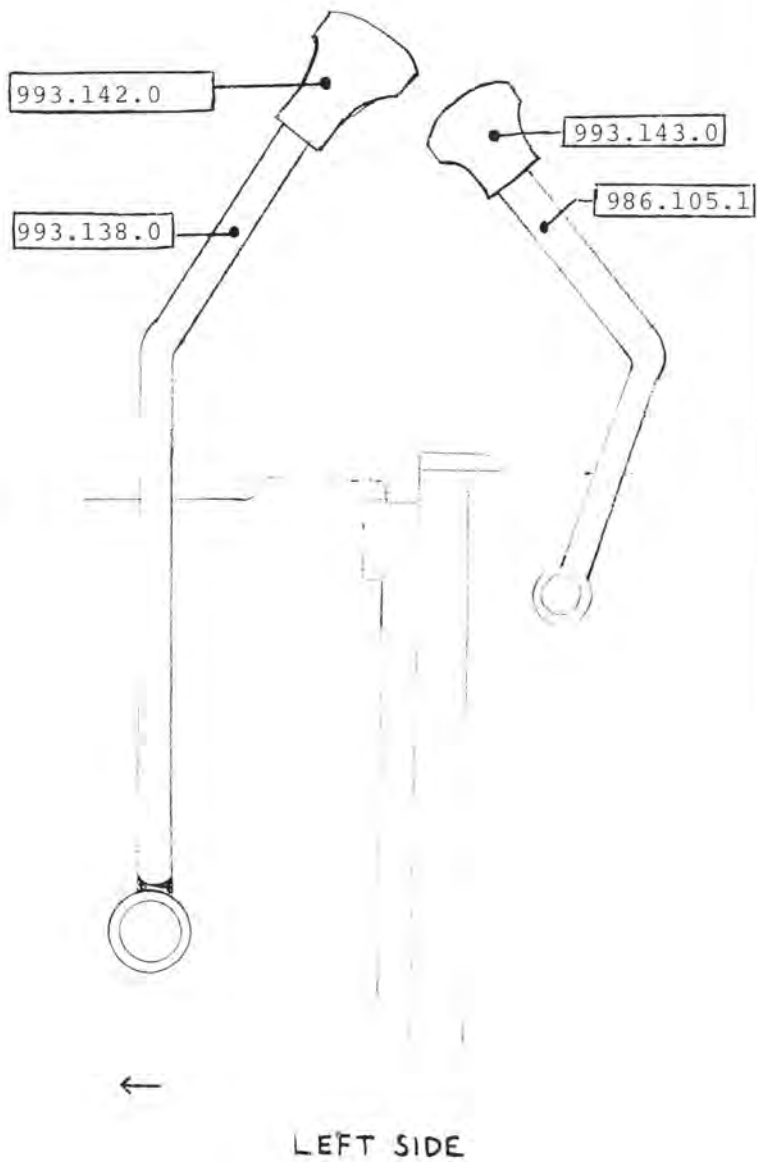




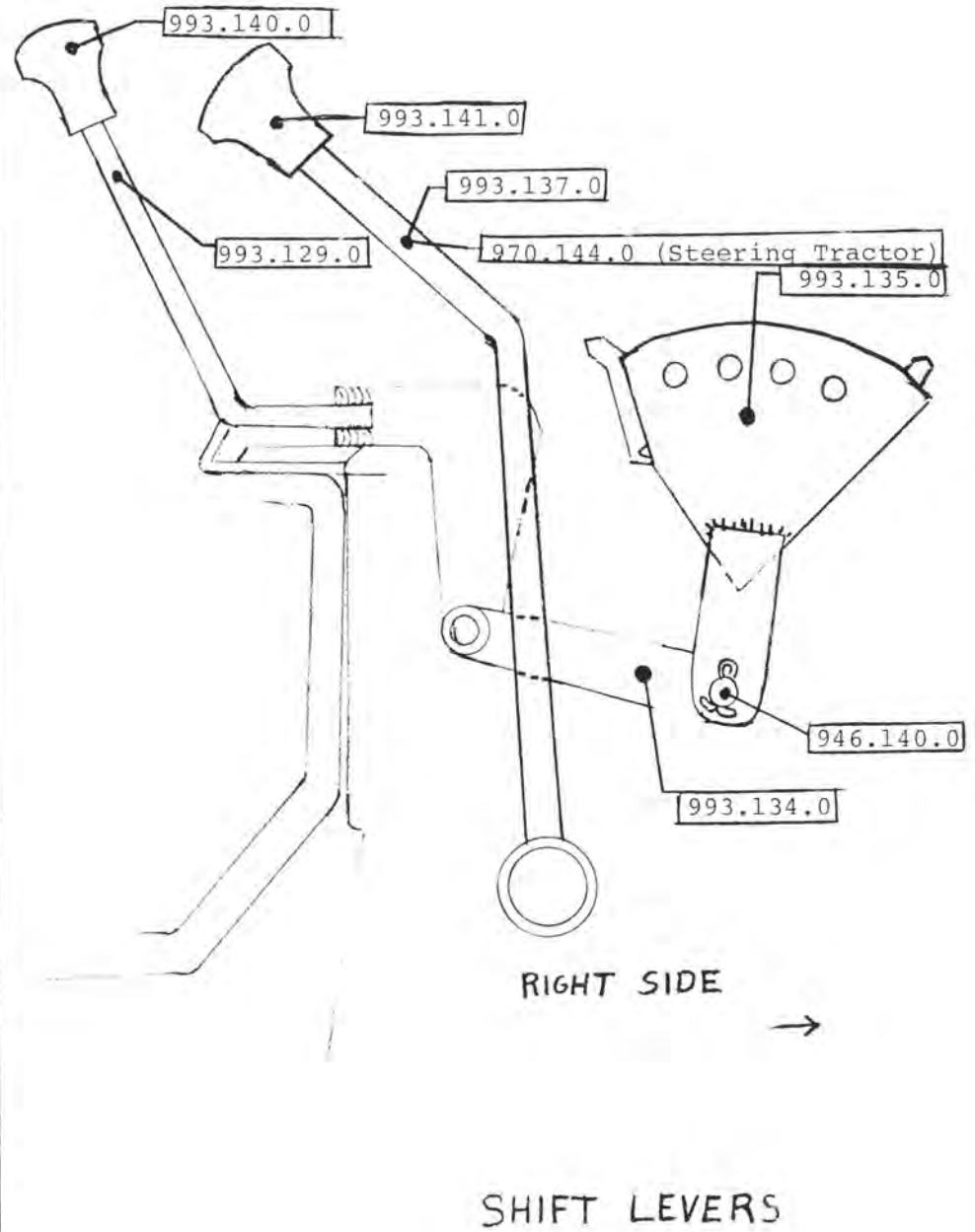


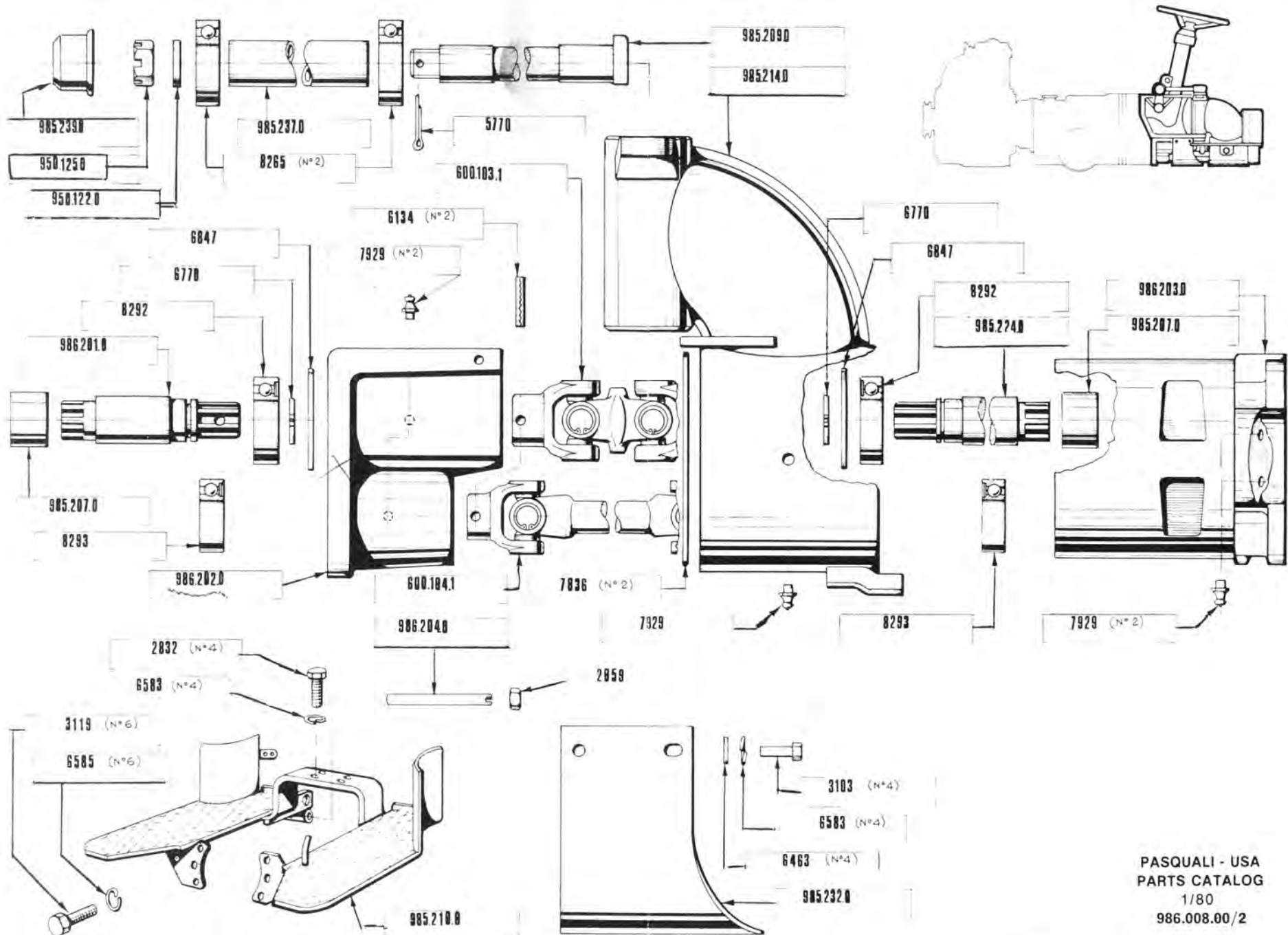






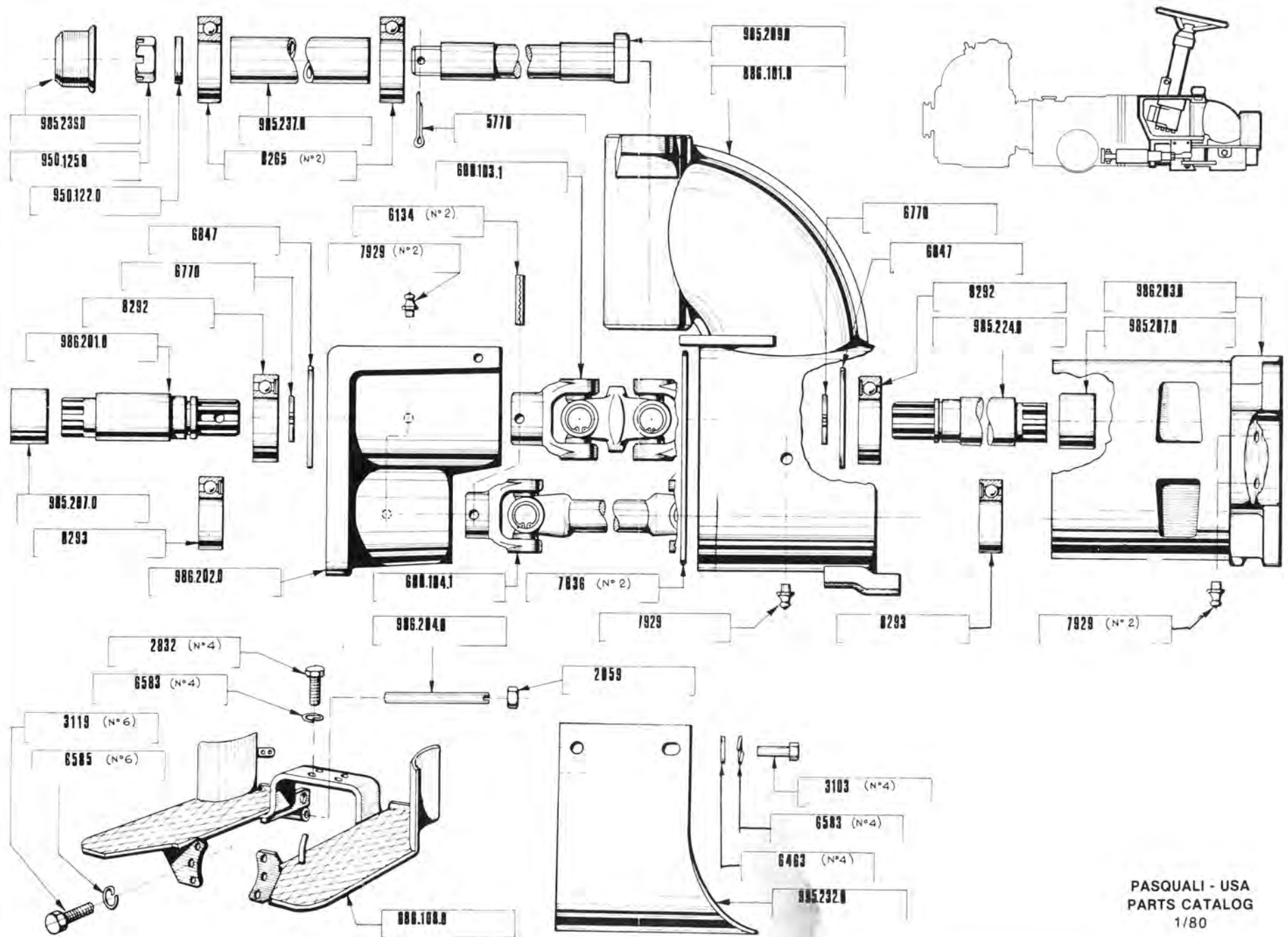
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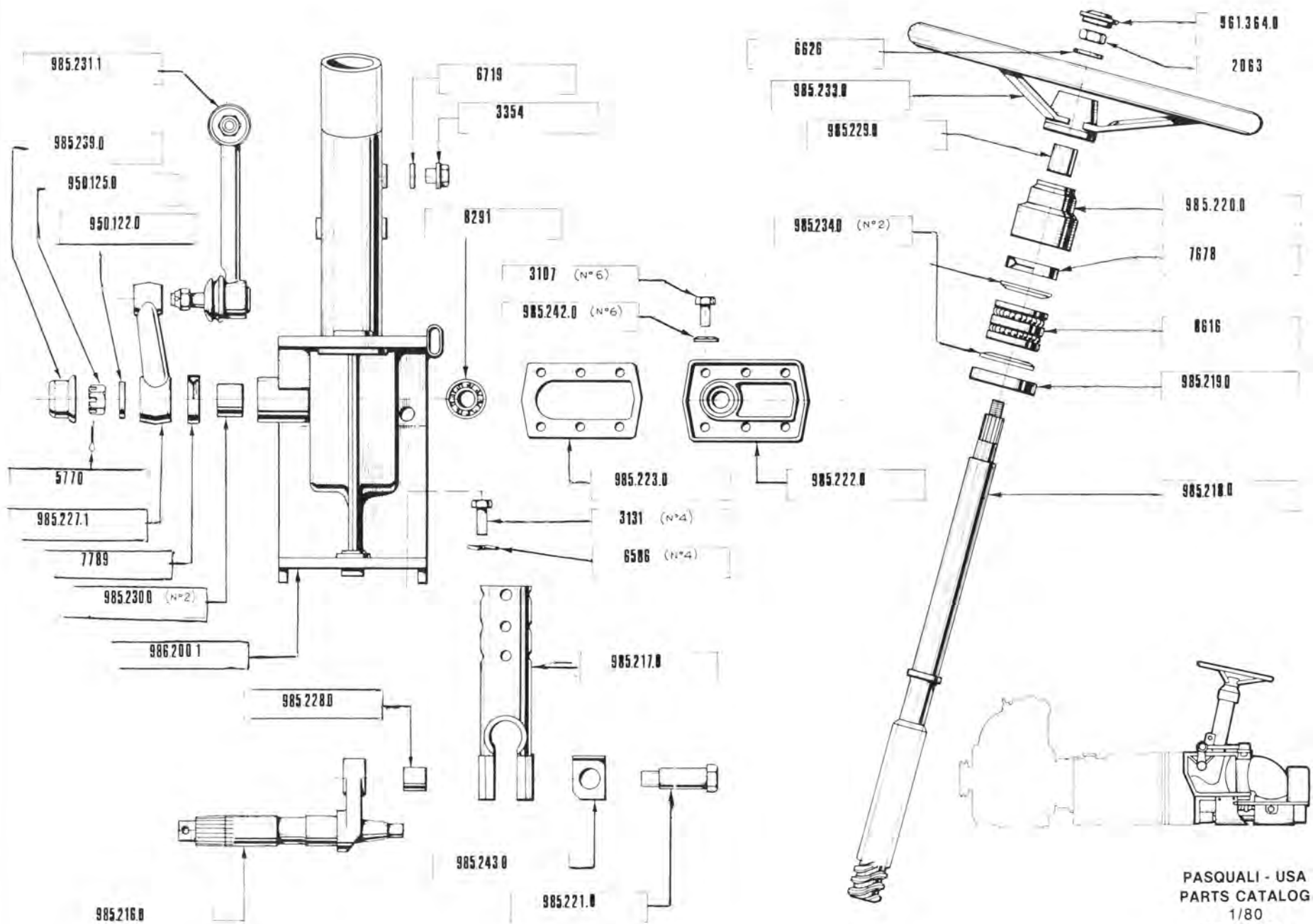


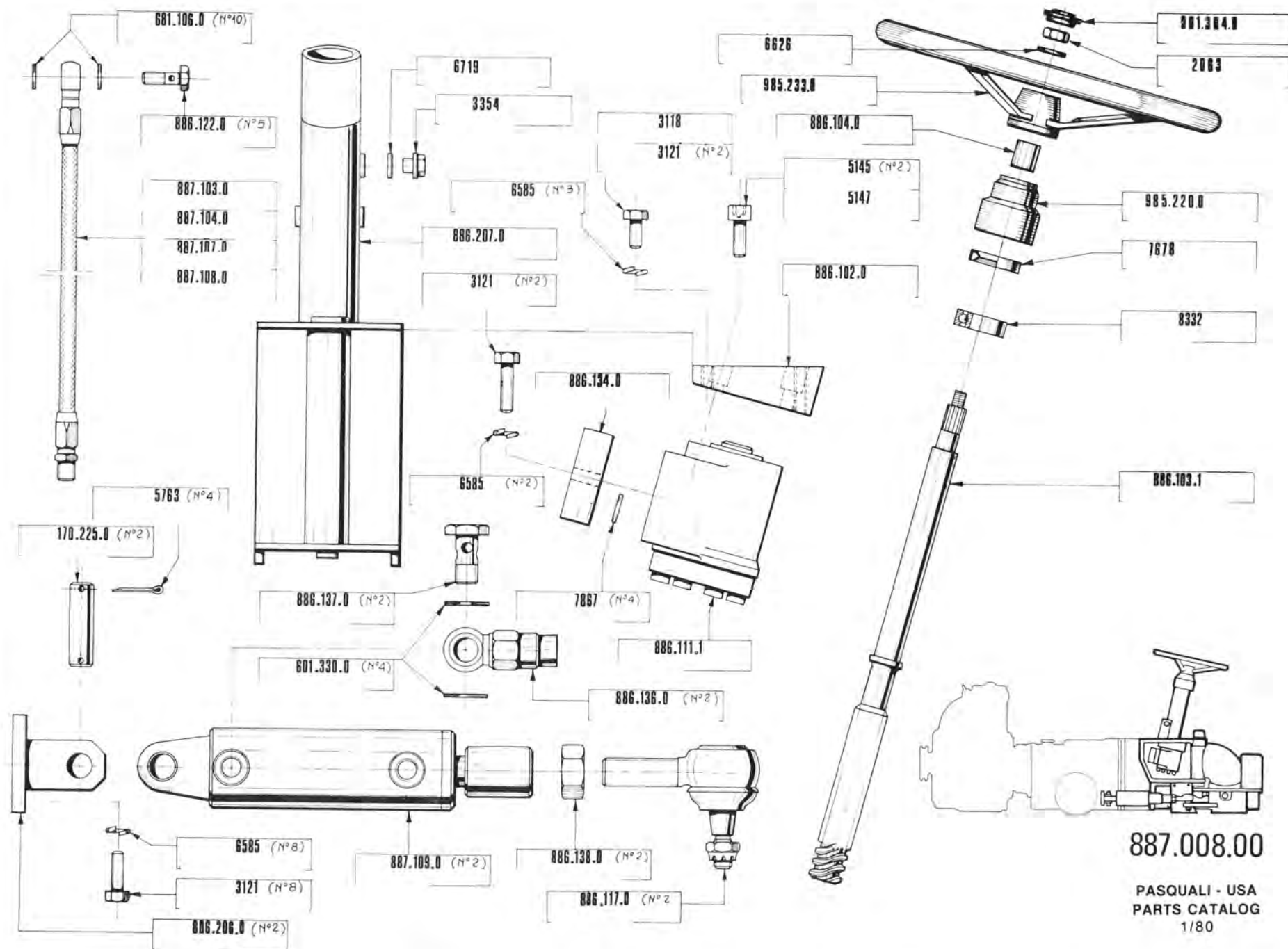


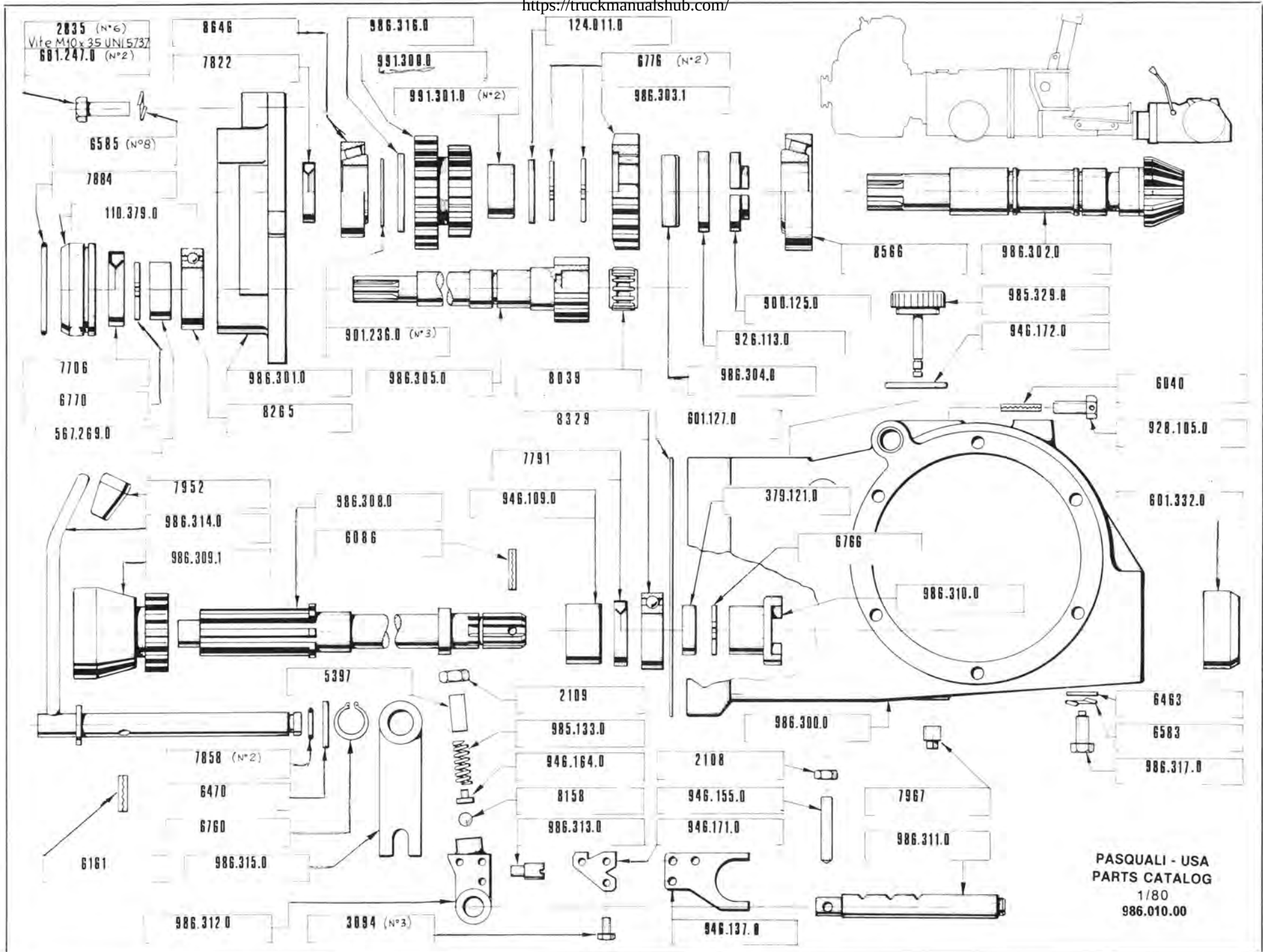
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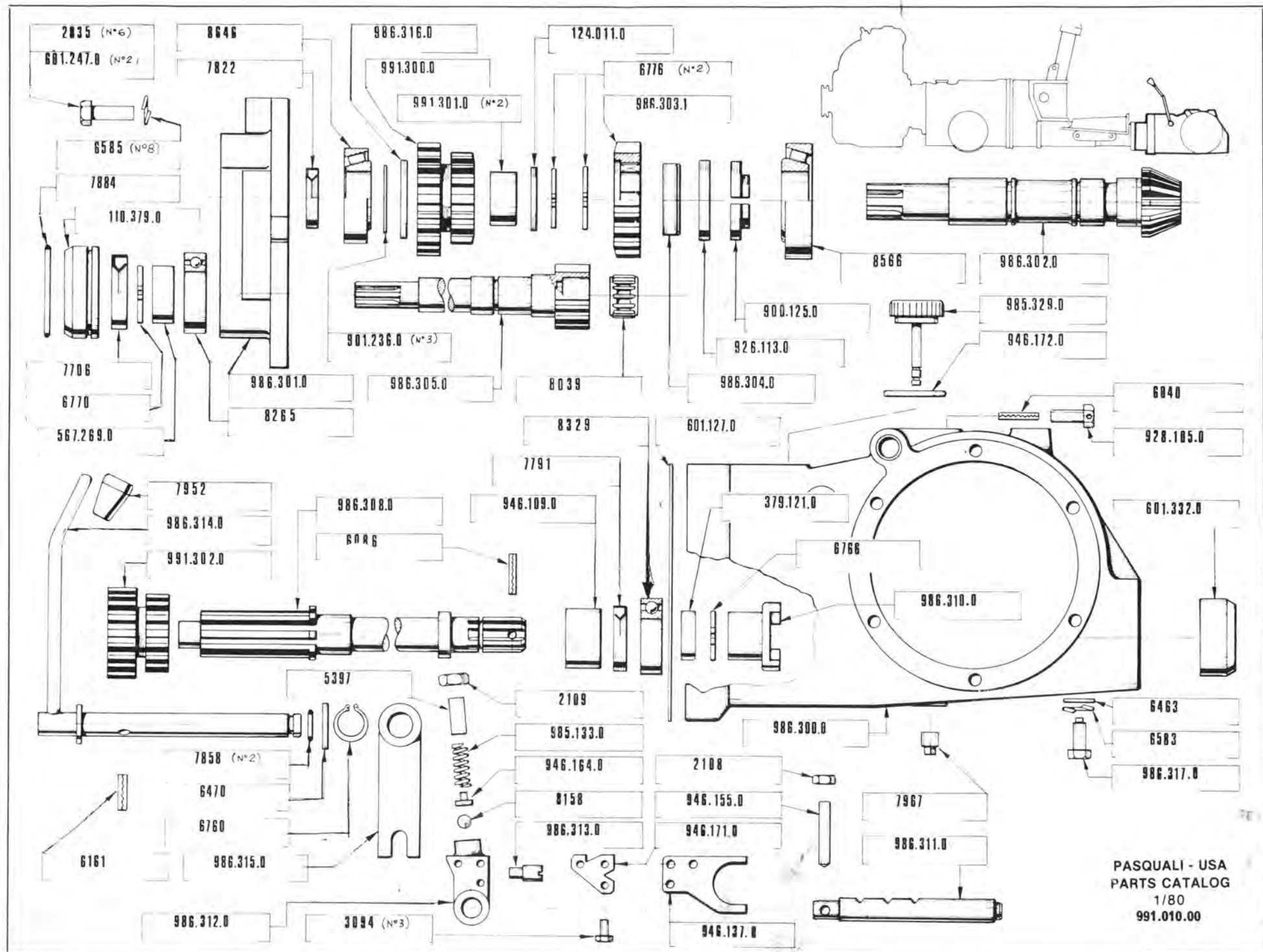
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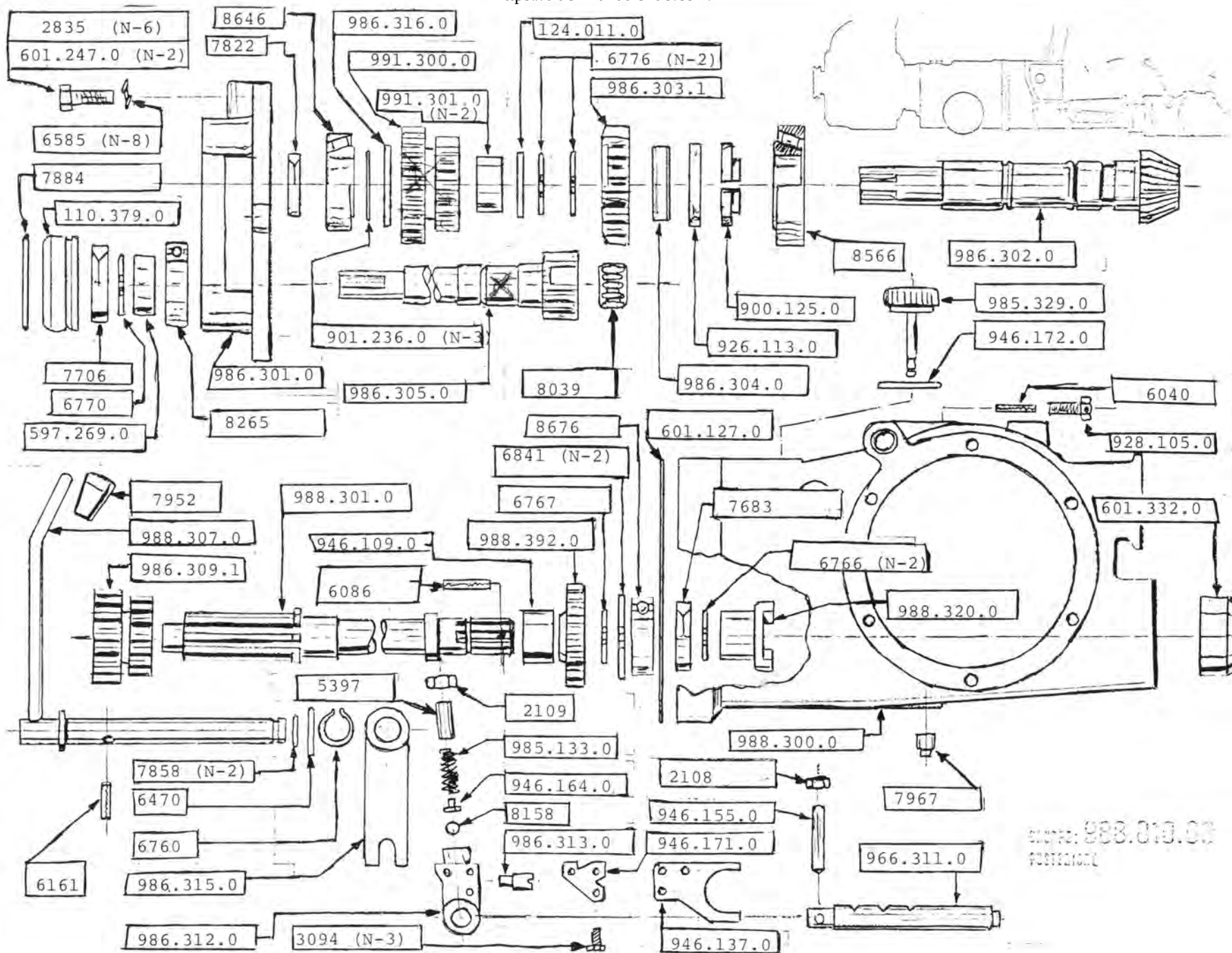


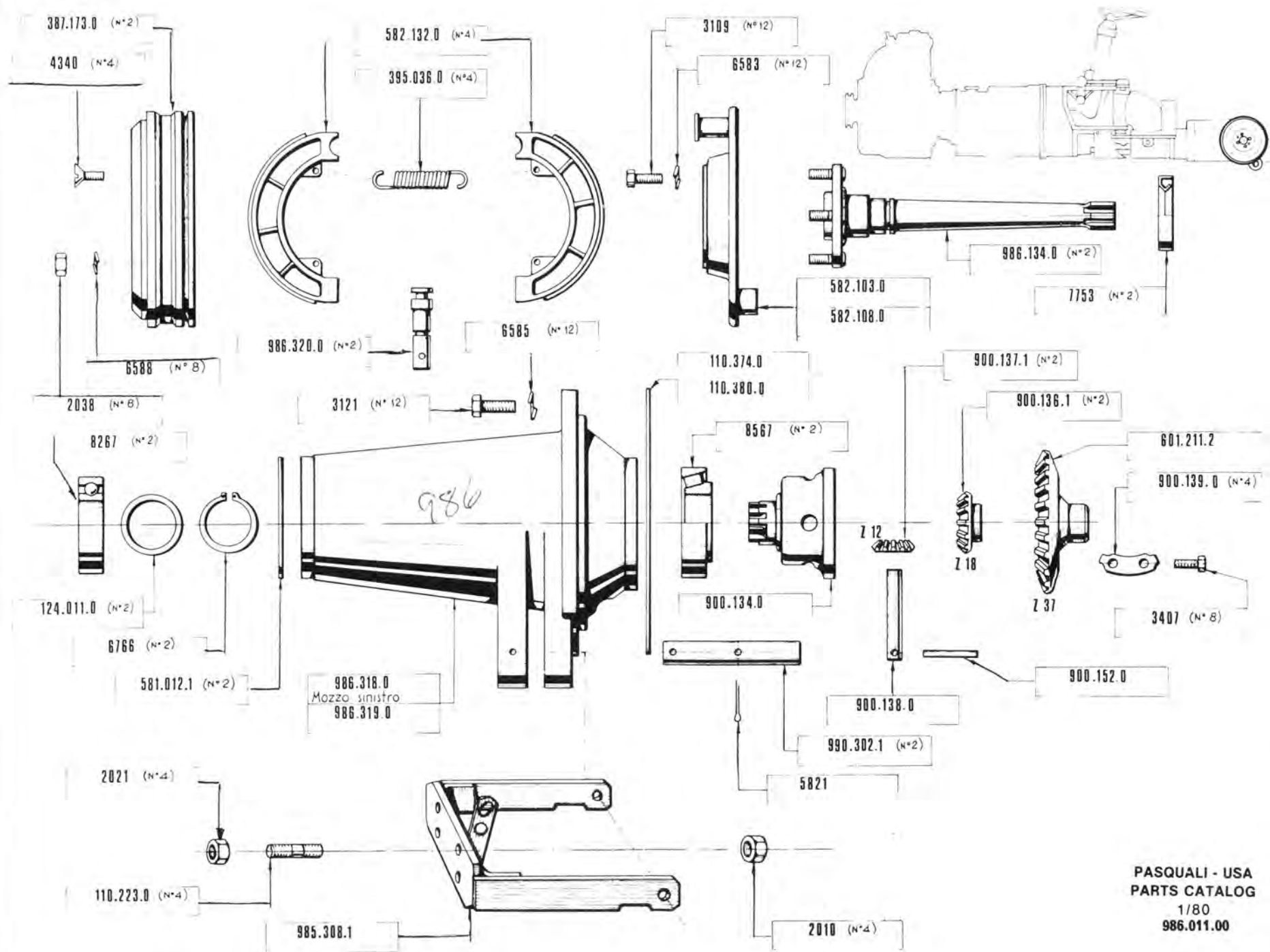


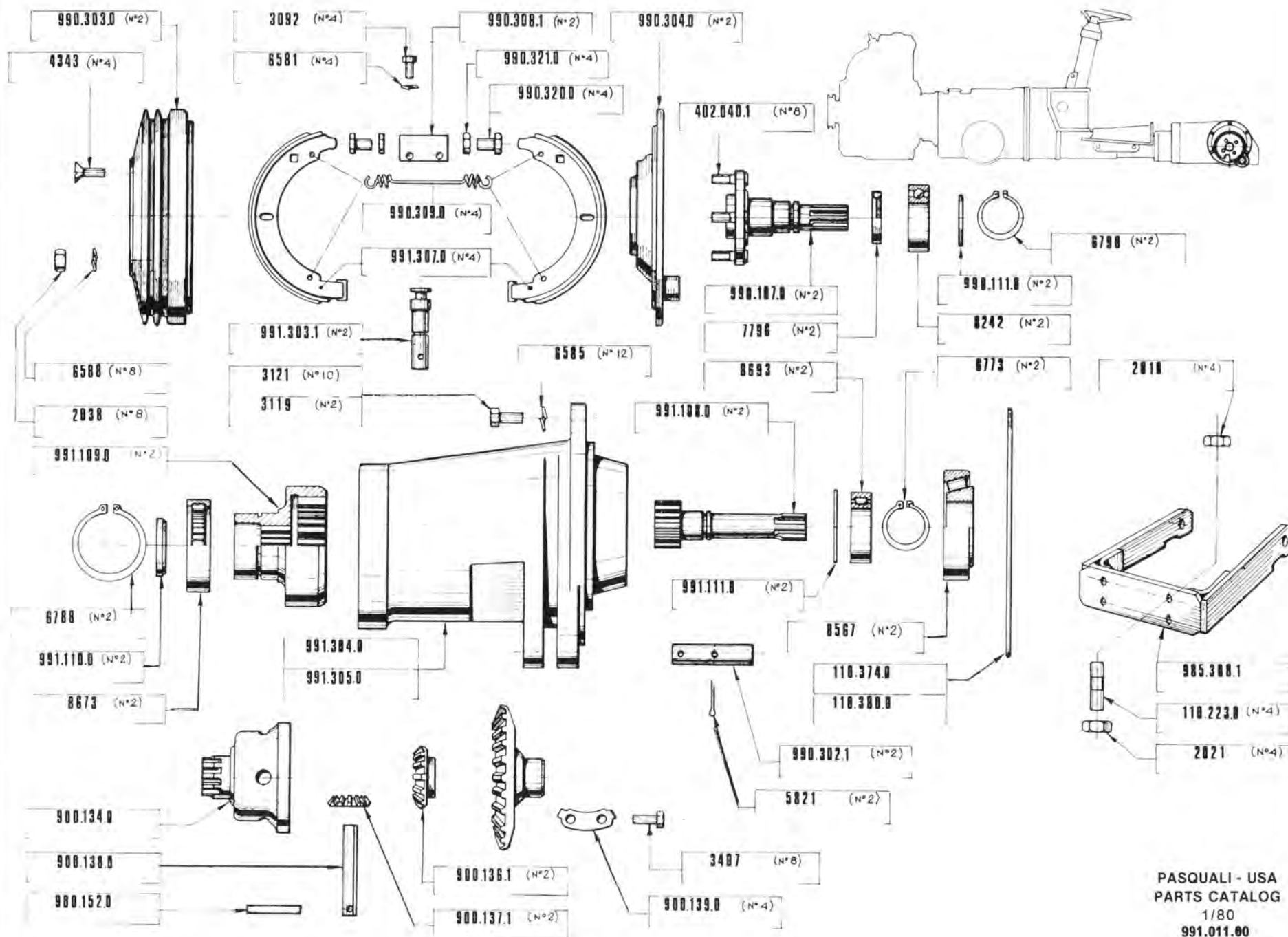


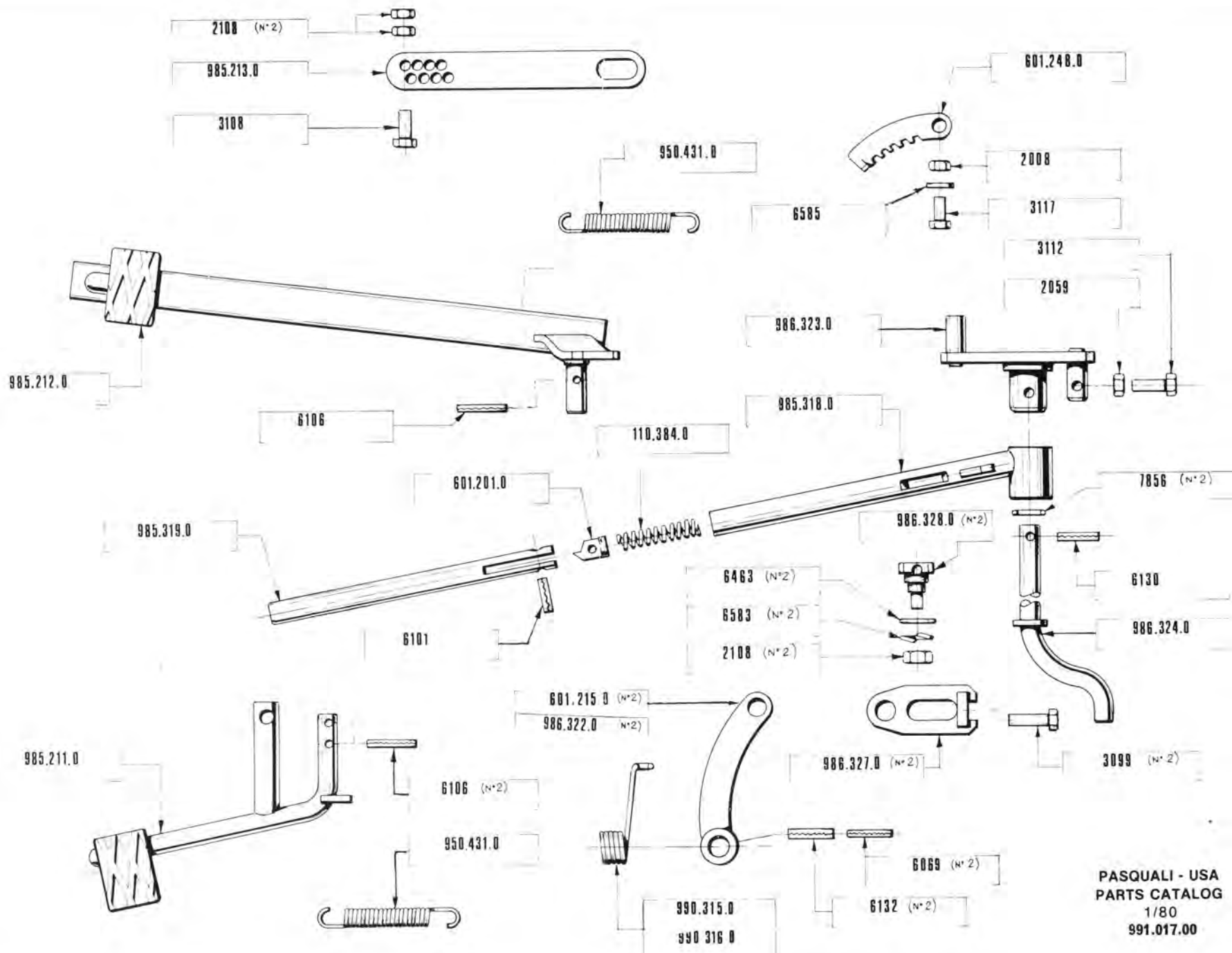




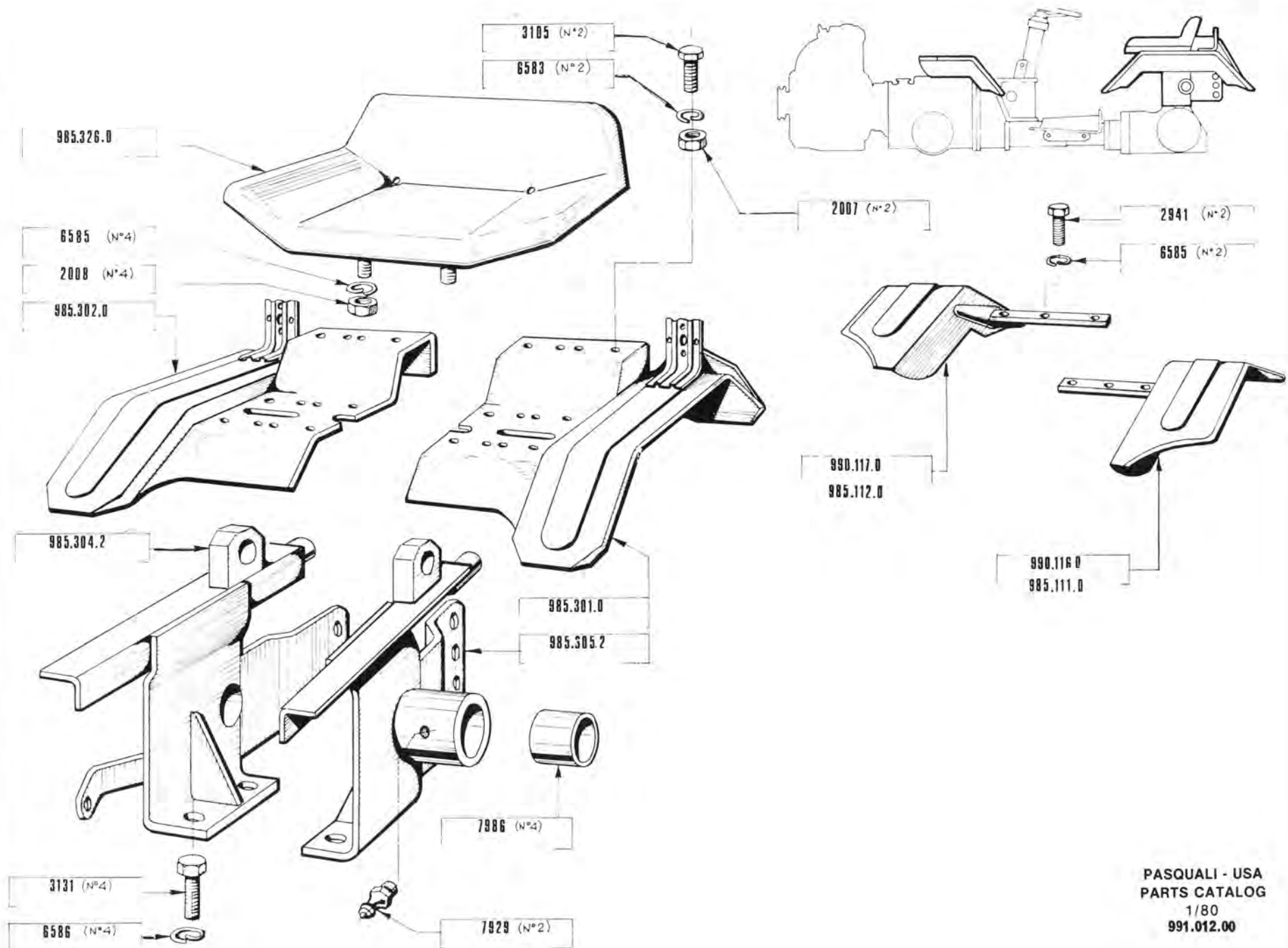


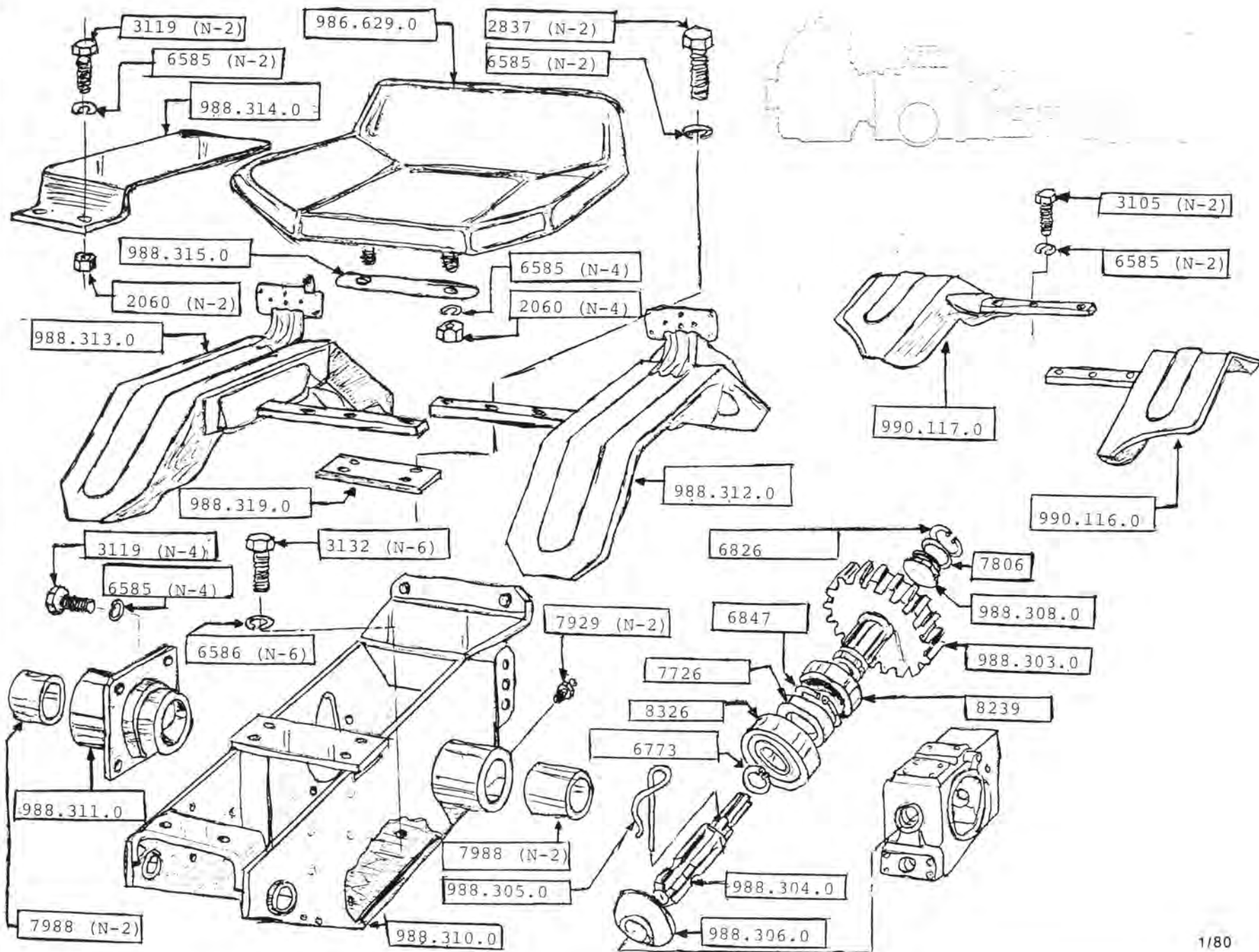


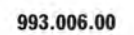


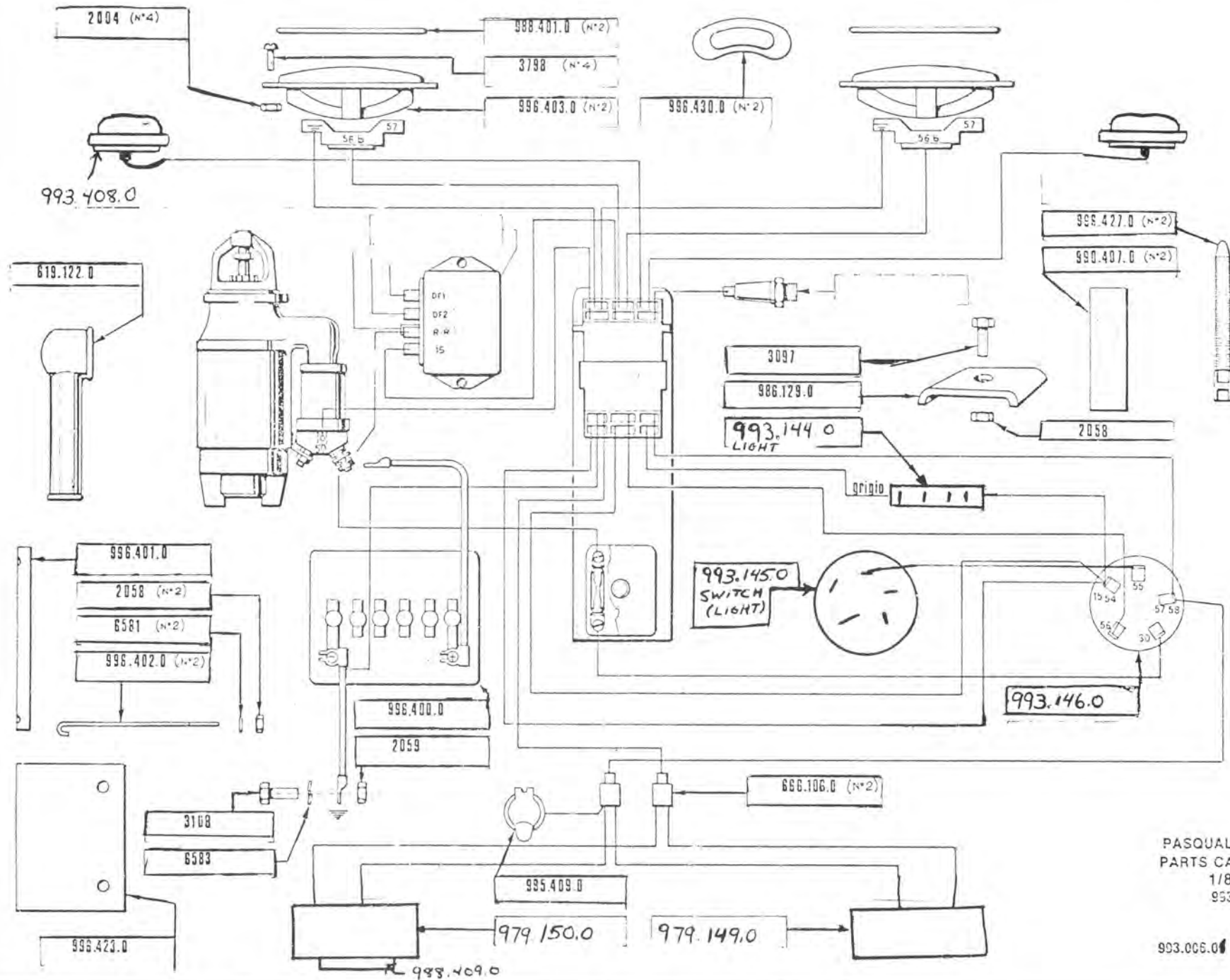






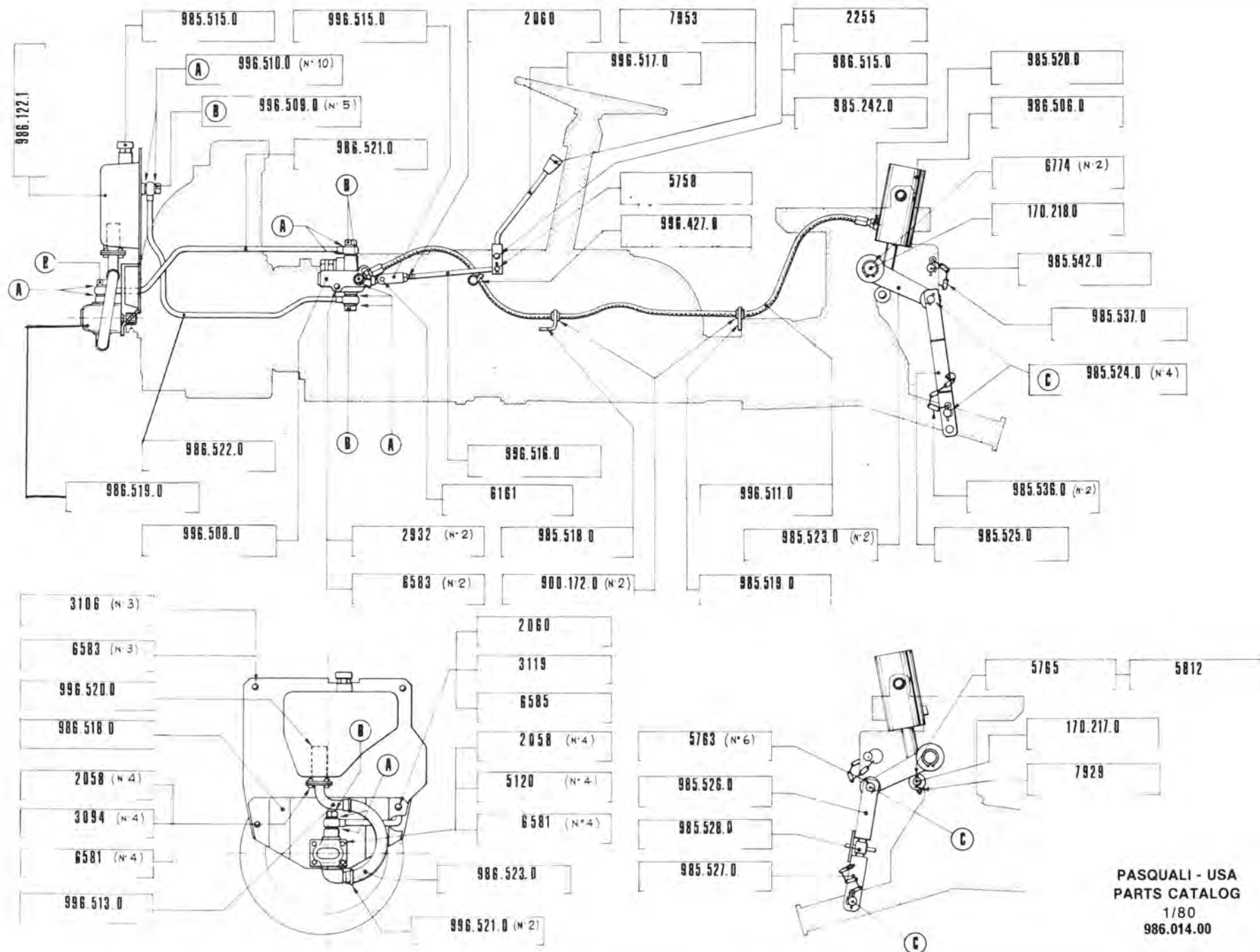




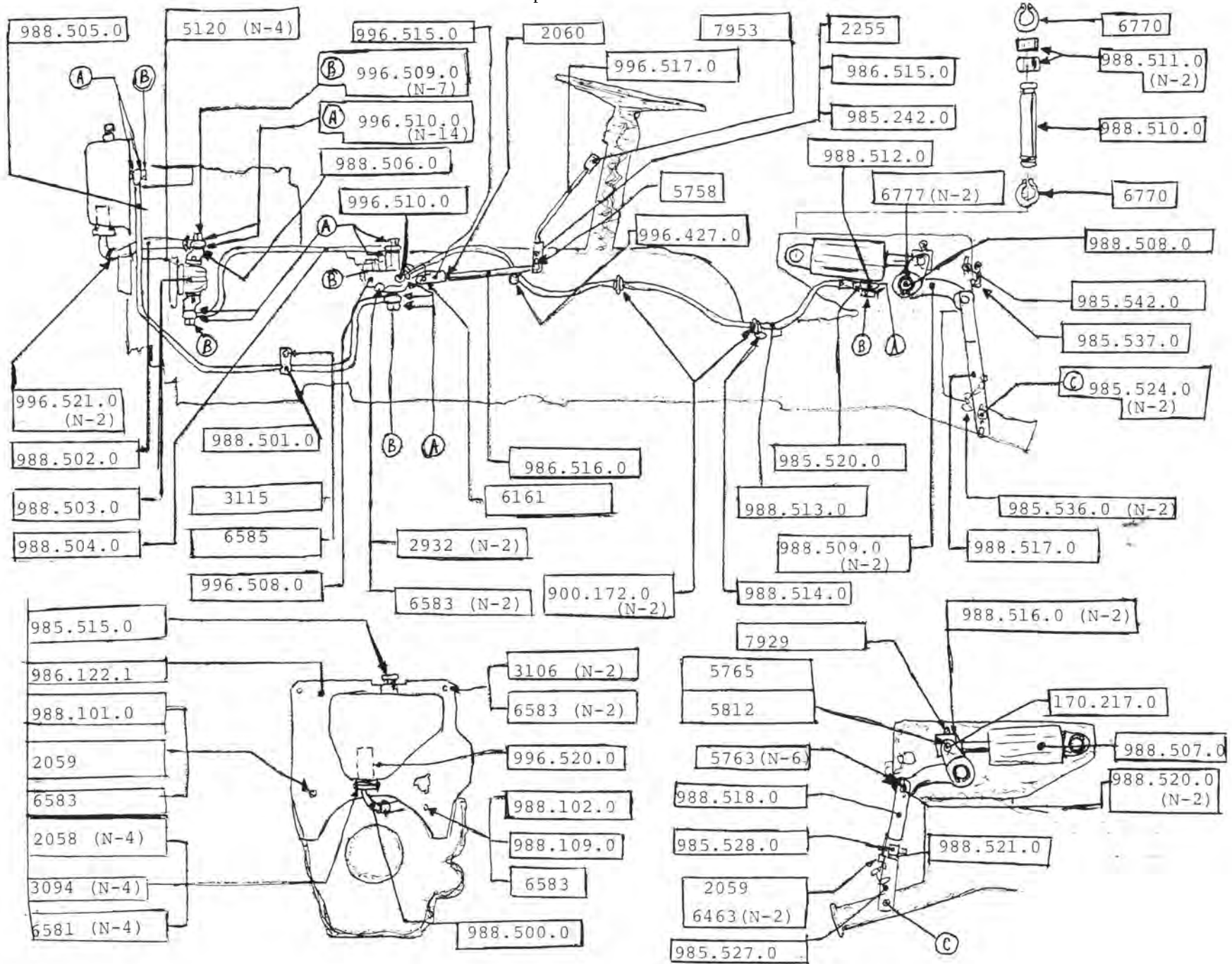


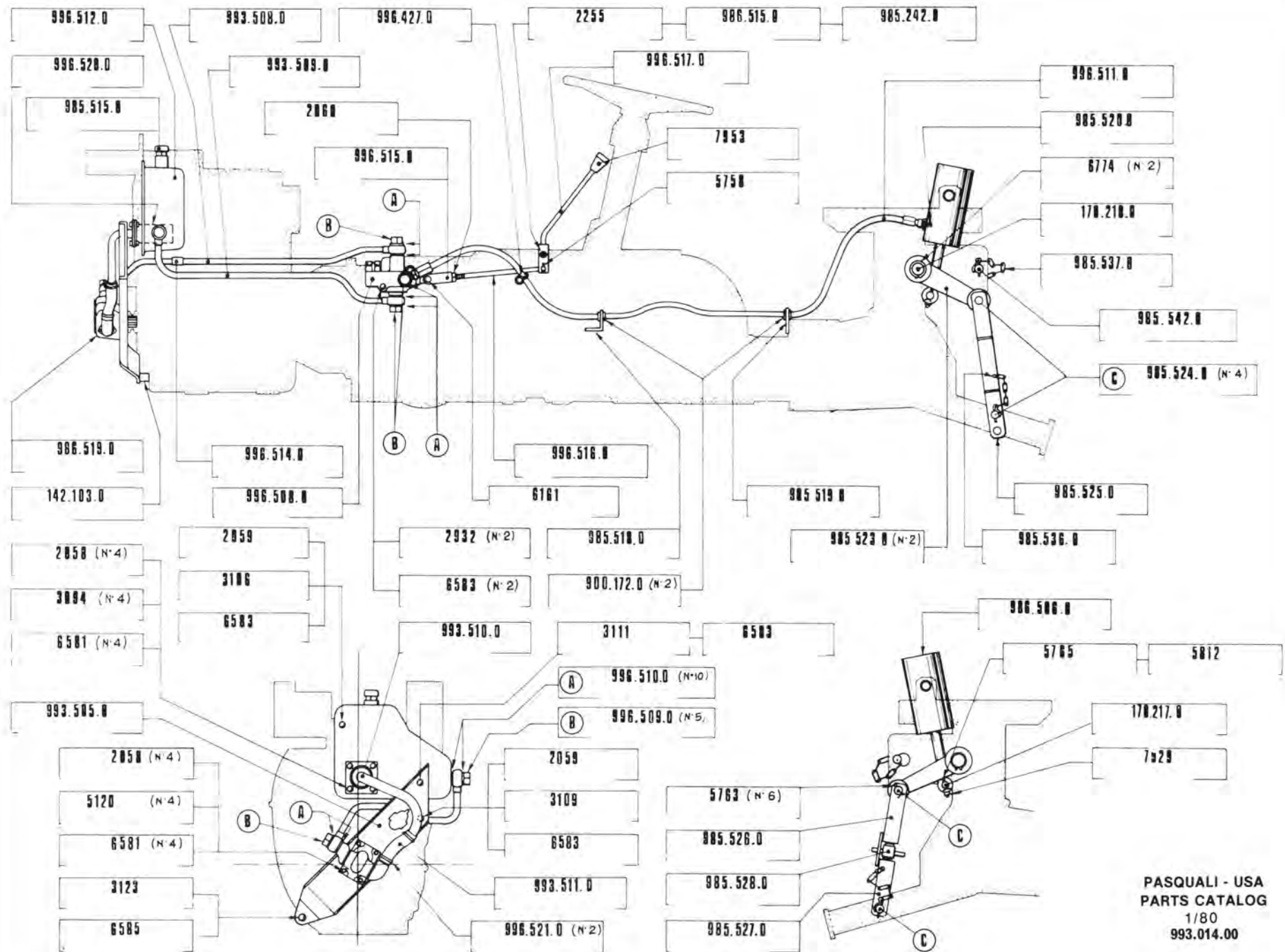
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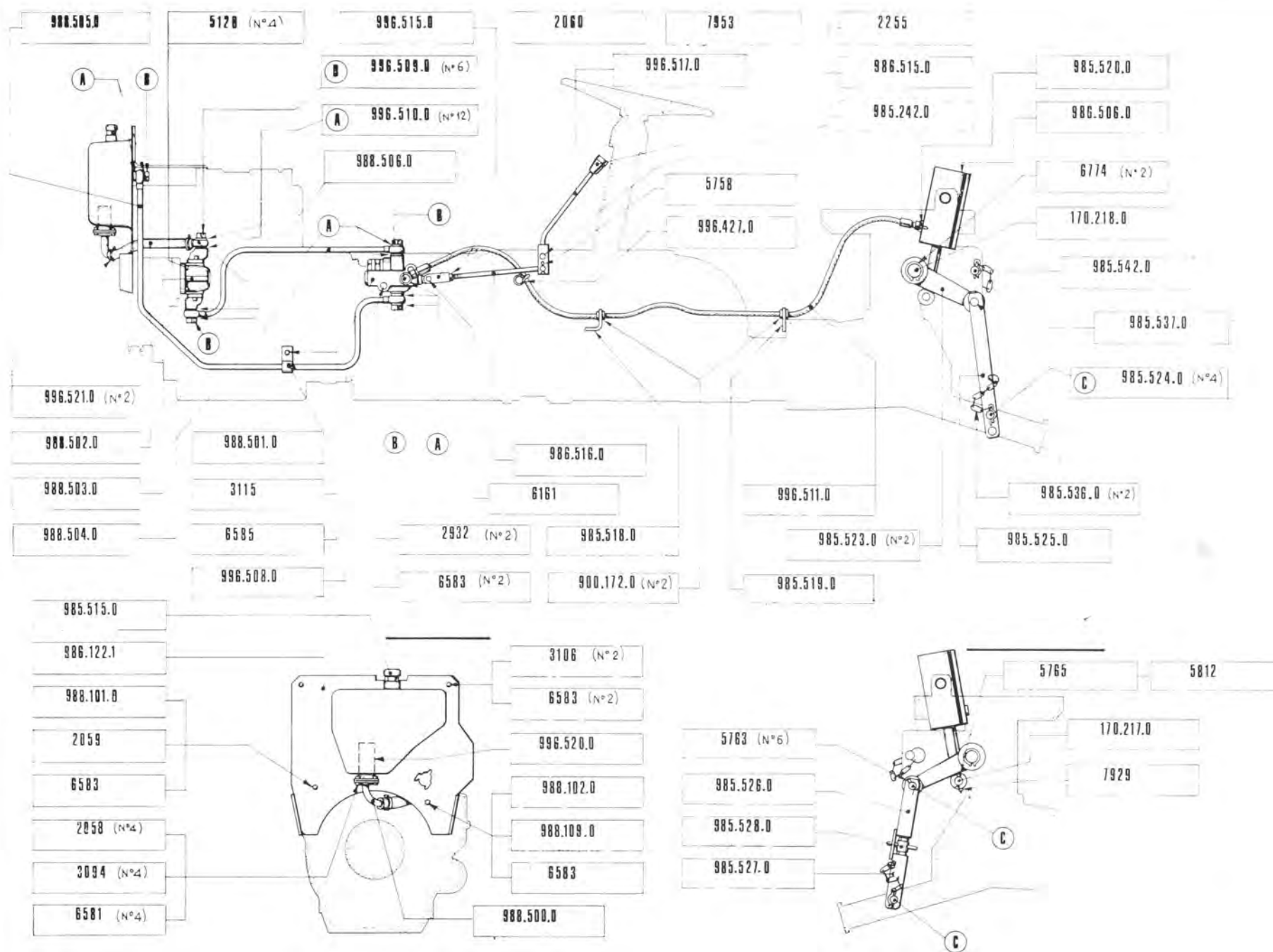
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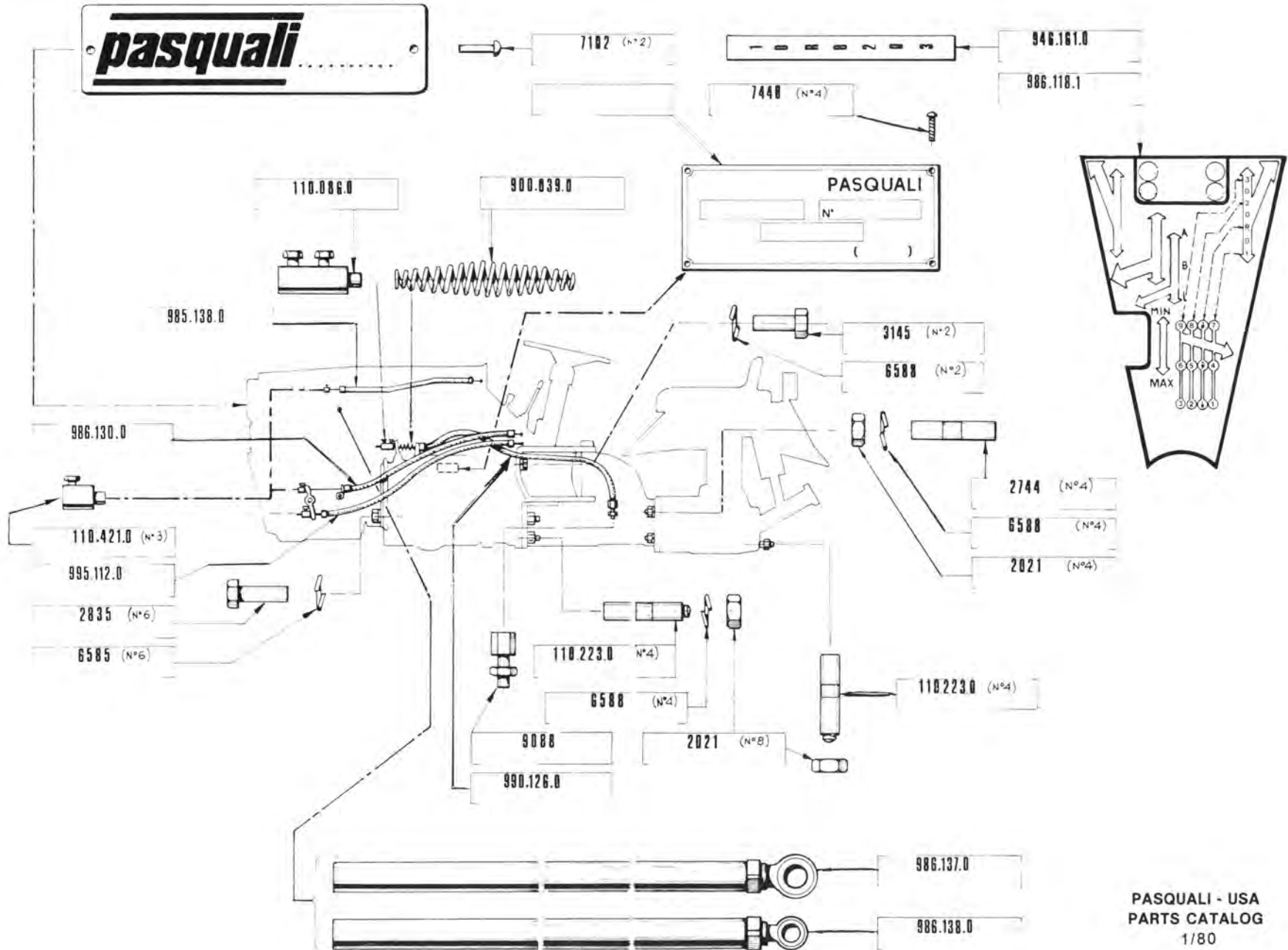


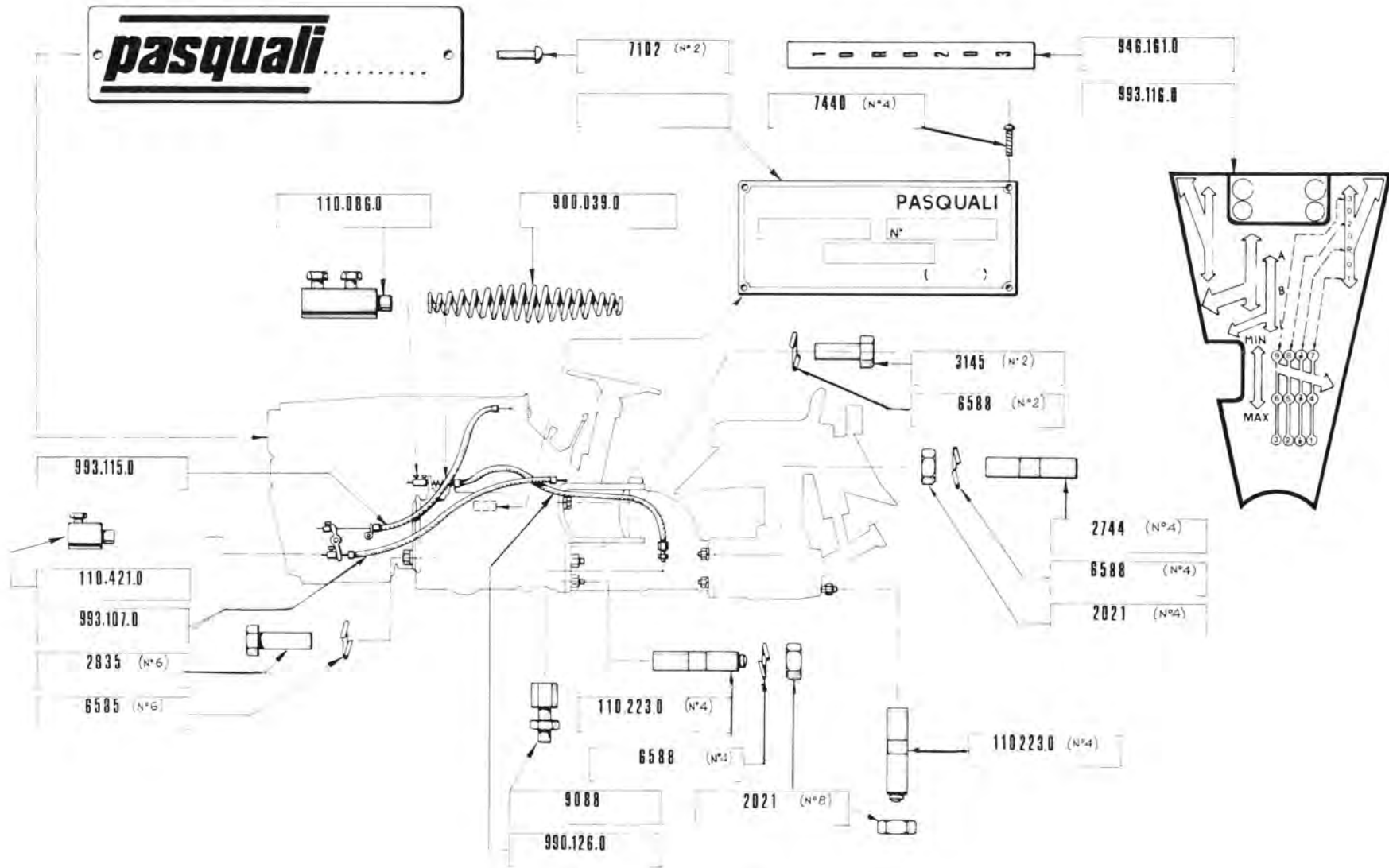
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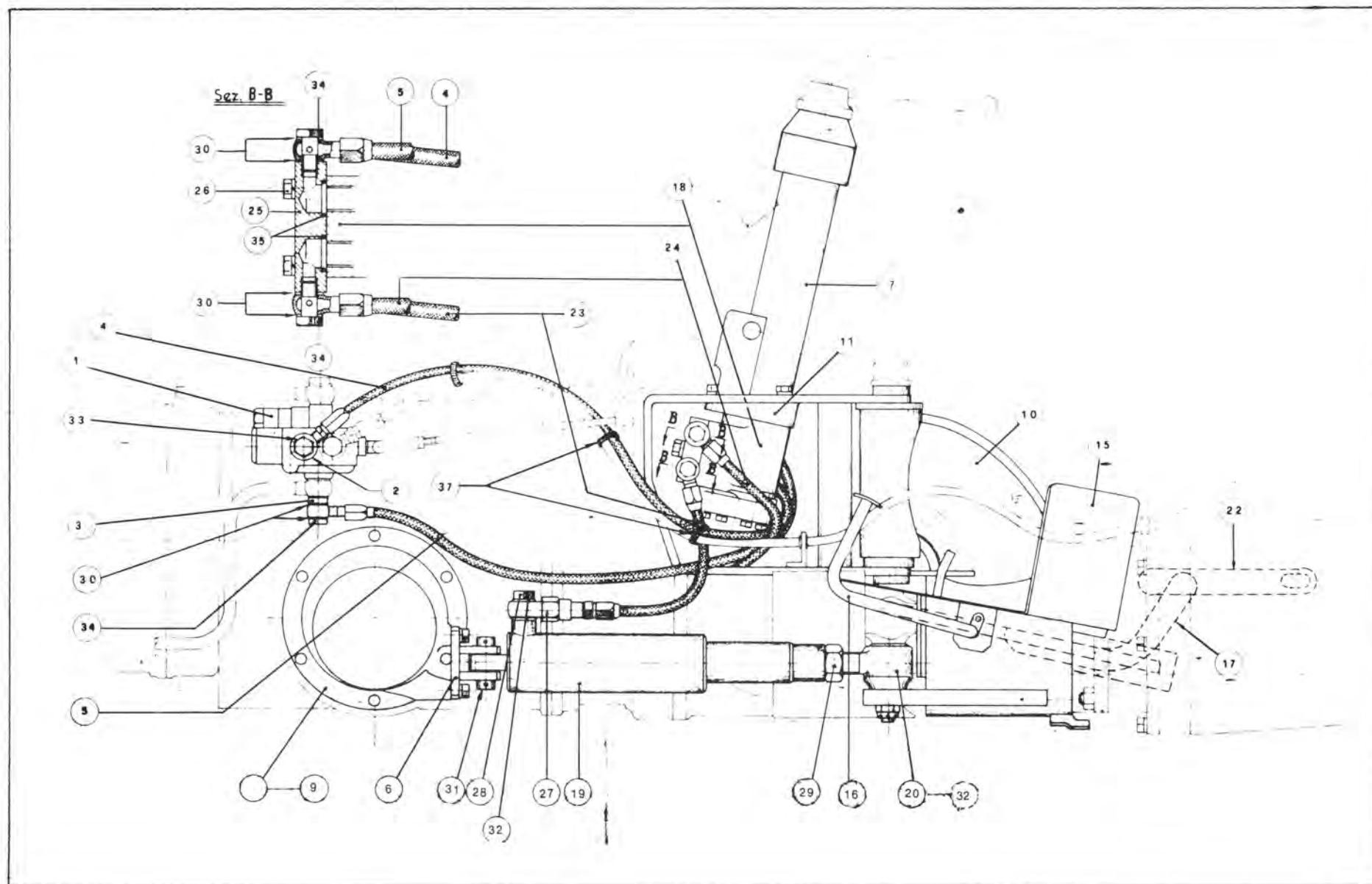












POWER STEERING INDEX

Fig. No.	Part No.	Fig. No.	Part No.
1	887.100.0	20	886.117.0
2	887.101.0	21	886.118.0
3	887.102.0	22	886.124.0
4	887.103.0	23	886.128.0
5	887.104.0	24	886.129.0
6	886.206.0	25	886.134.0
7	886.207.1	26	886.135.0
8	886.212.0	27	886.136.0
9	886.213.0	28	886.137.0
10	886.101.0	29	886.138.0
11	886.102.0	30	681.106.0
12	886.103.1	31	170.225.0
13	886.104.0	32	601.330.0
14	886.105.1	33	996.510.0
15	887.106.0	34	886.122.0
16	986.206.0	35	7867
17	986.205.0	36	8332
18	886.111.1	37	996.427.0
19	886.113.0		

table guide reference groups

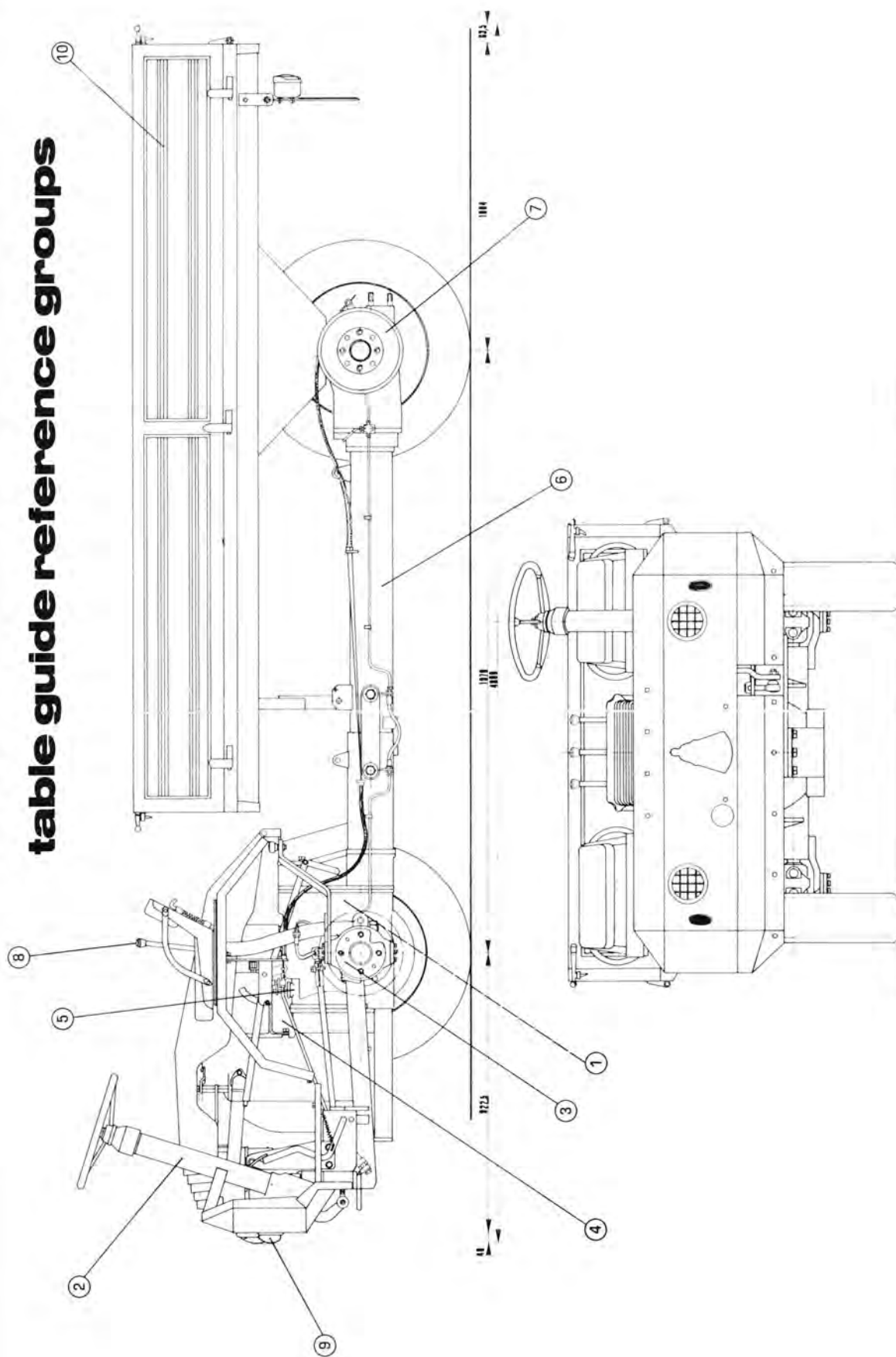


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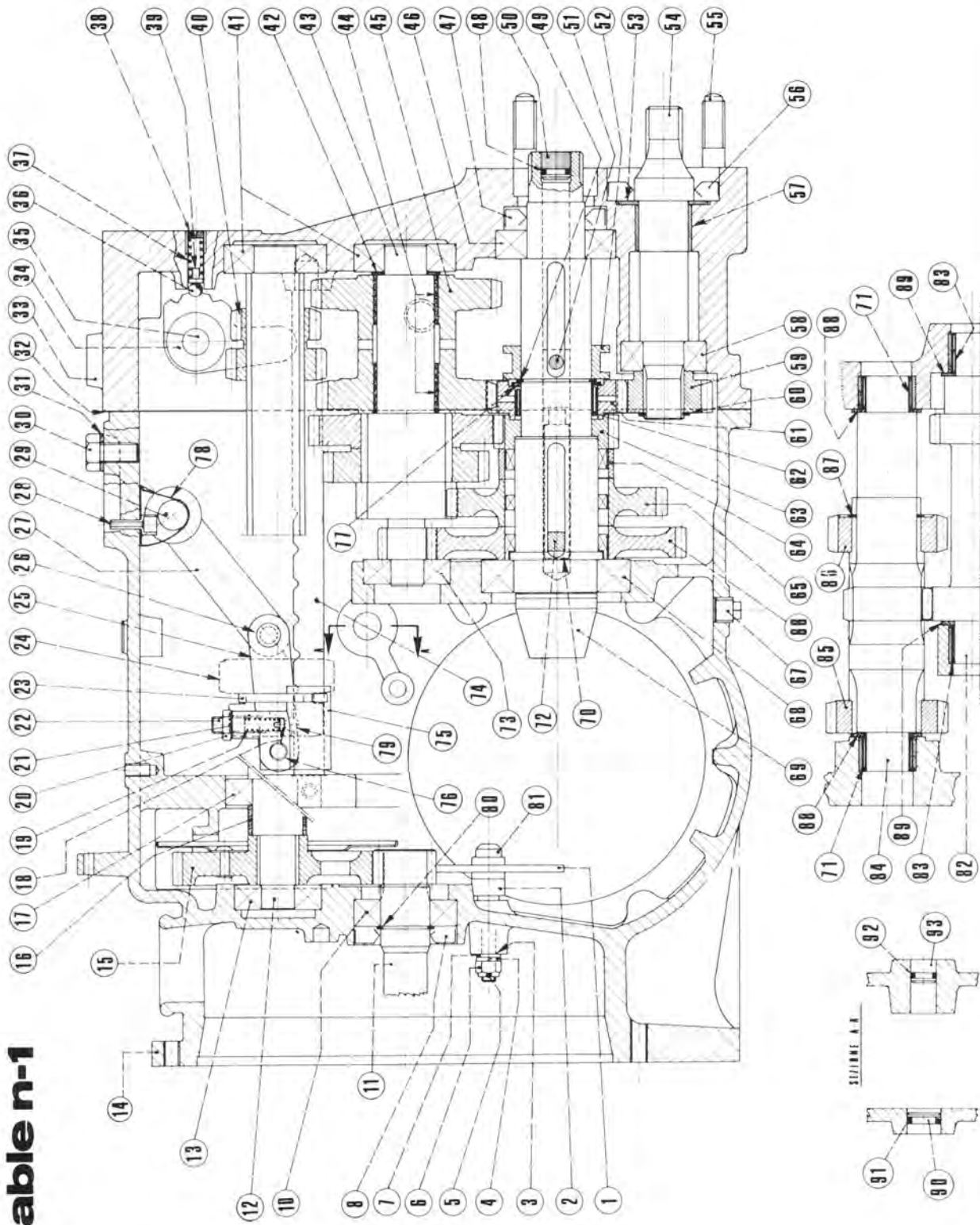


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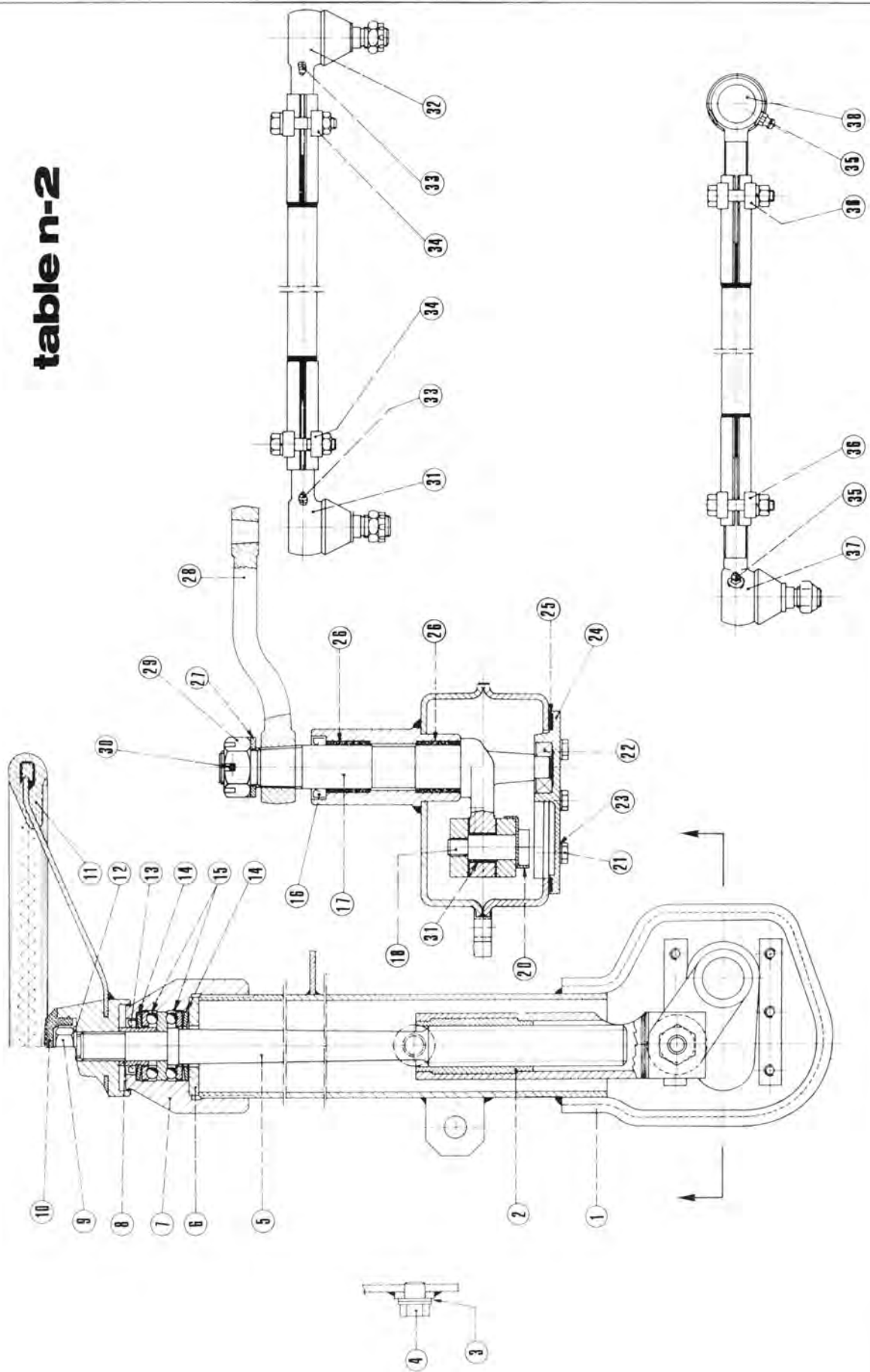


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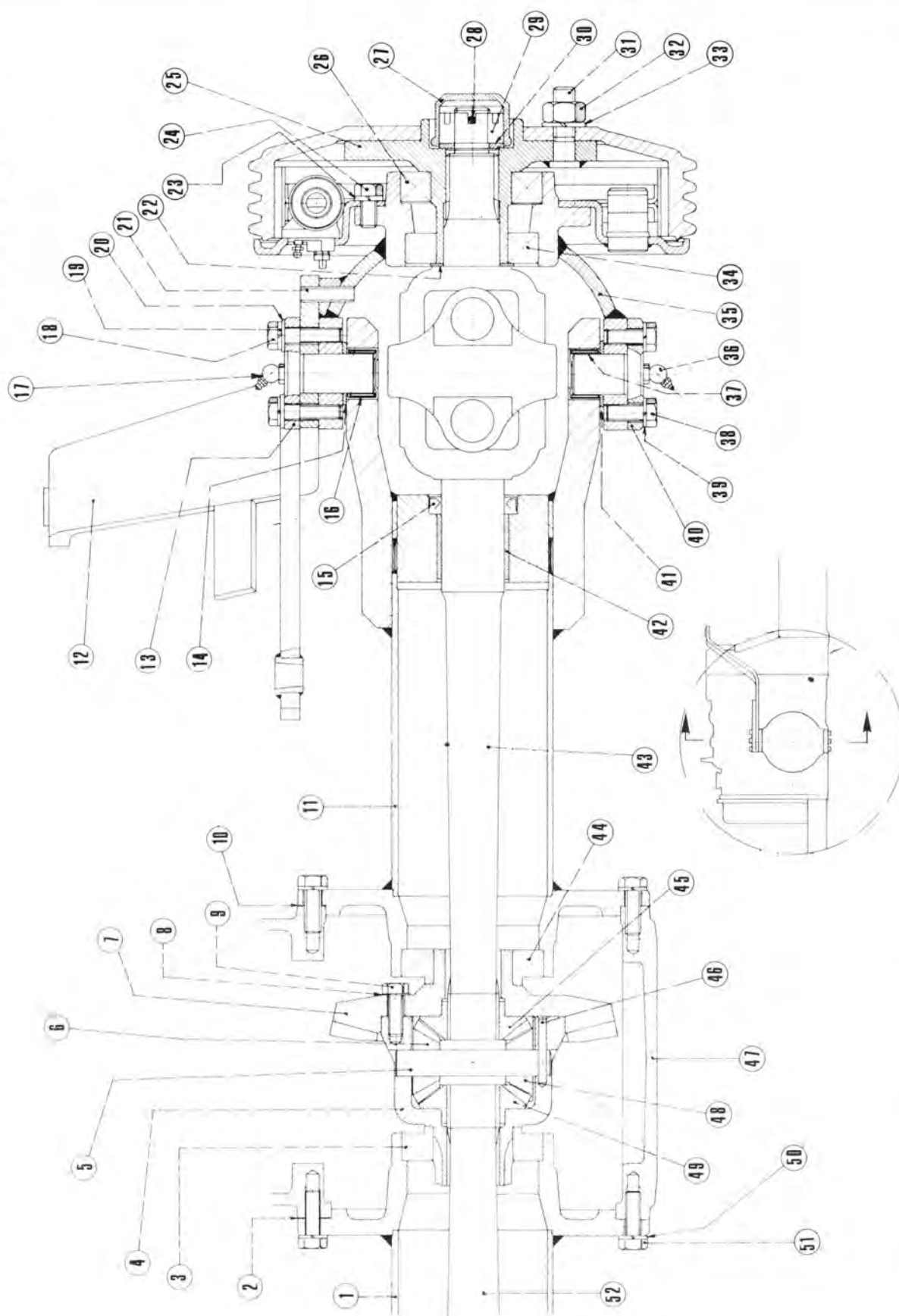


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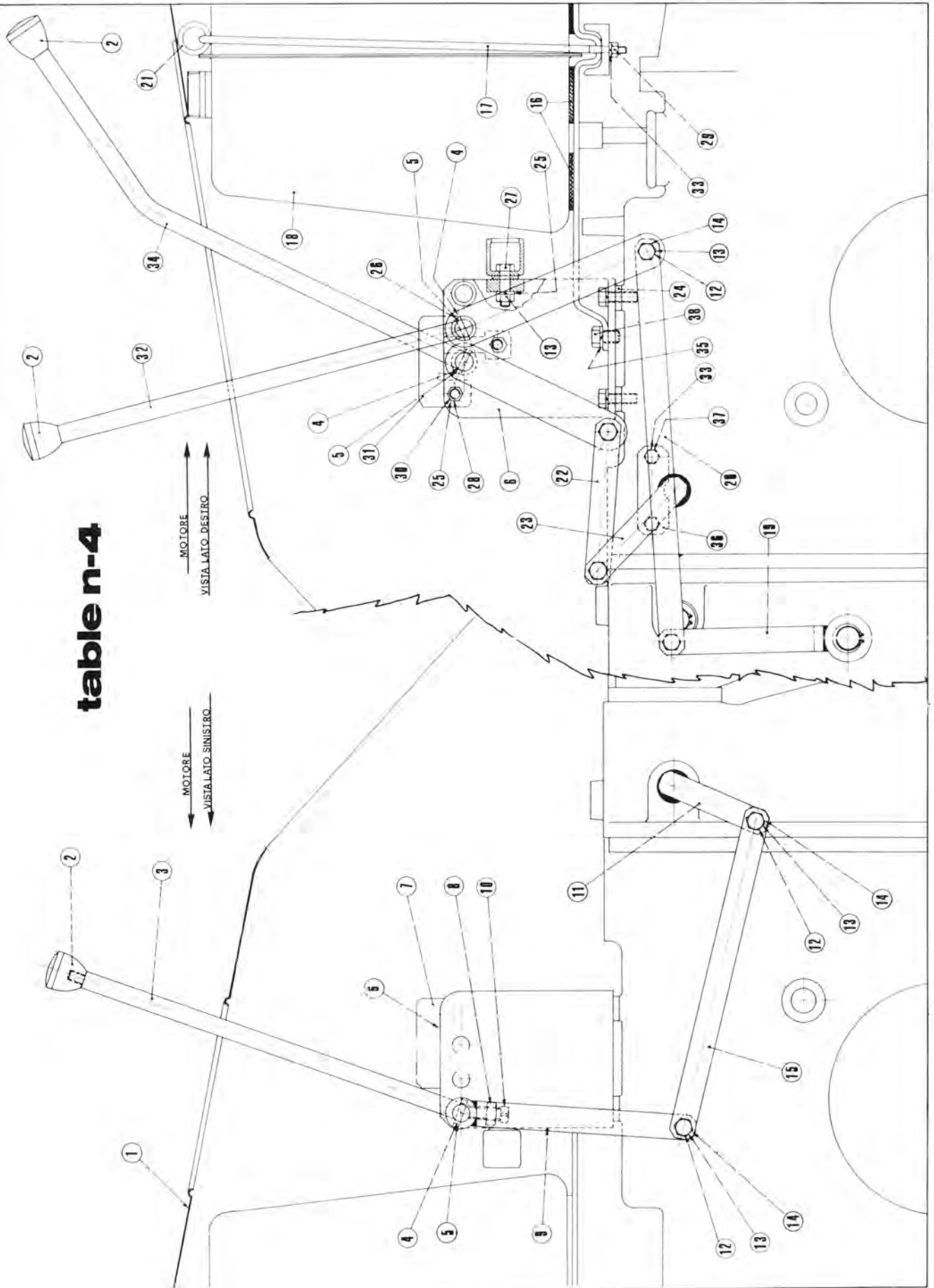


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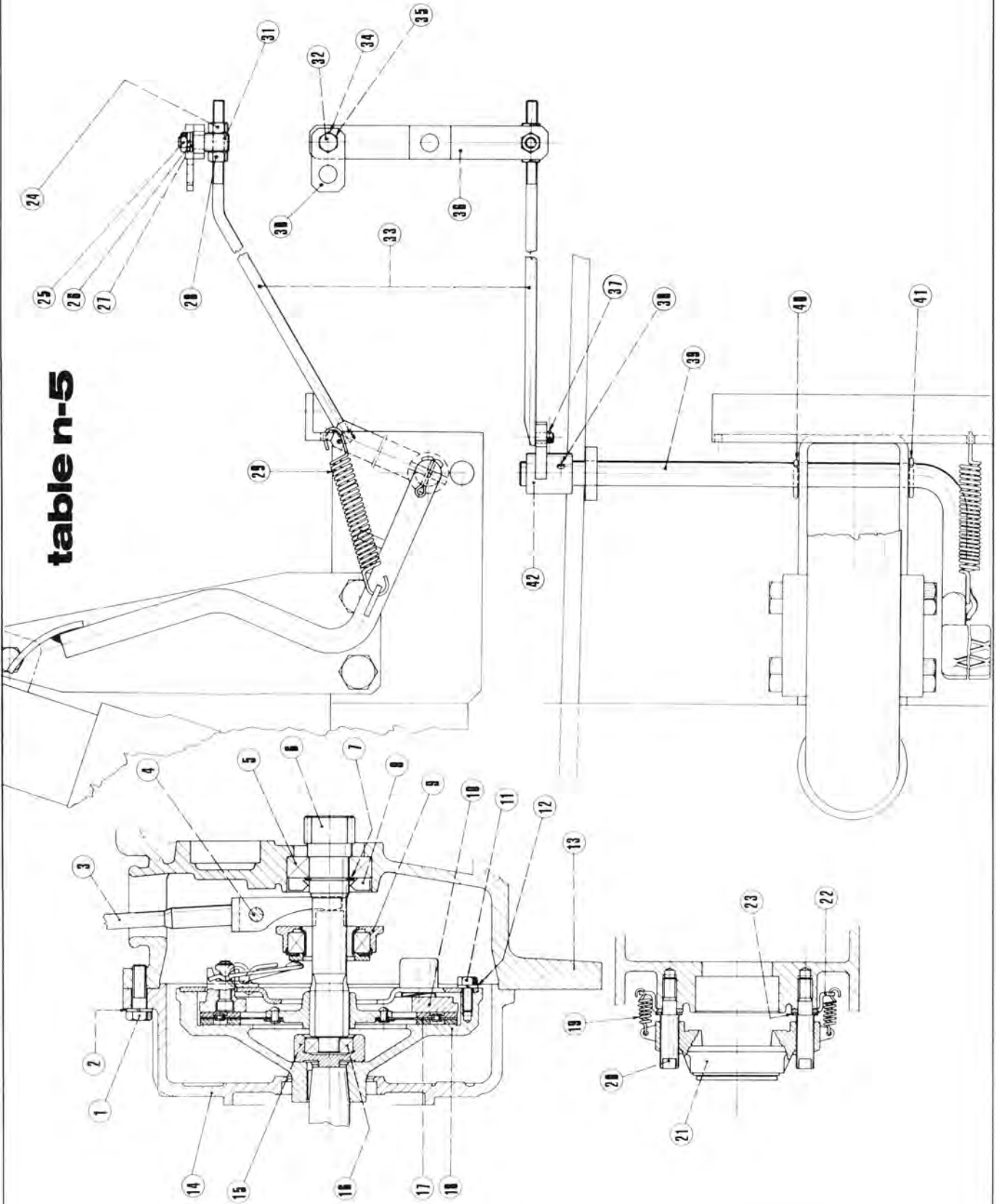


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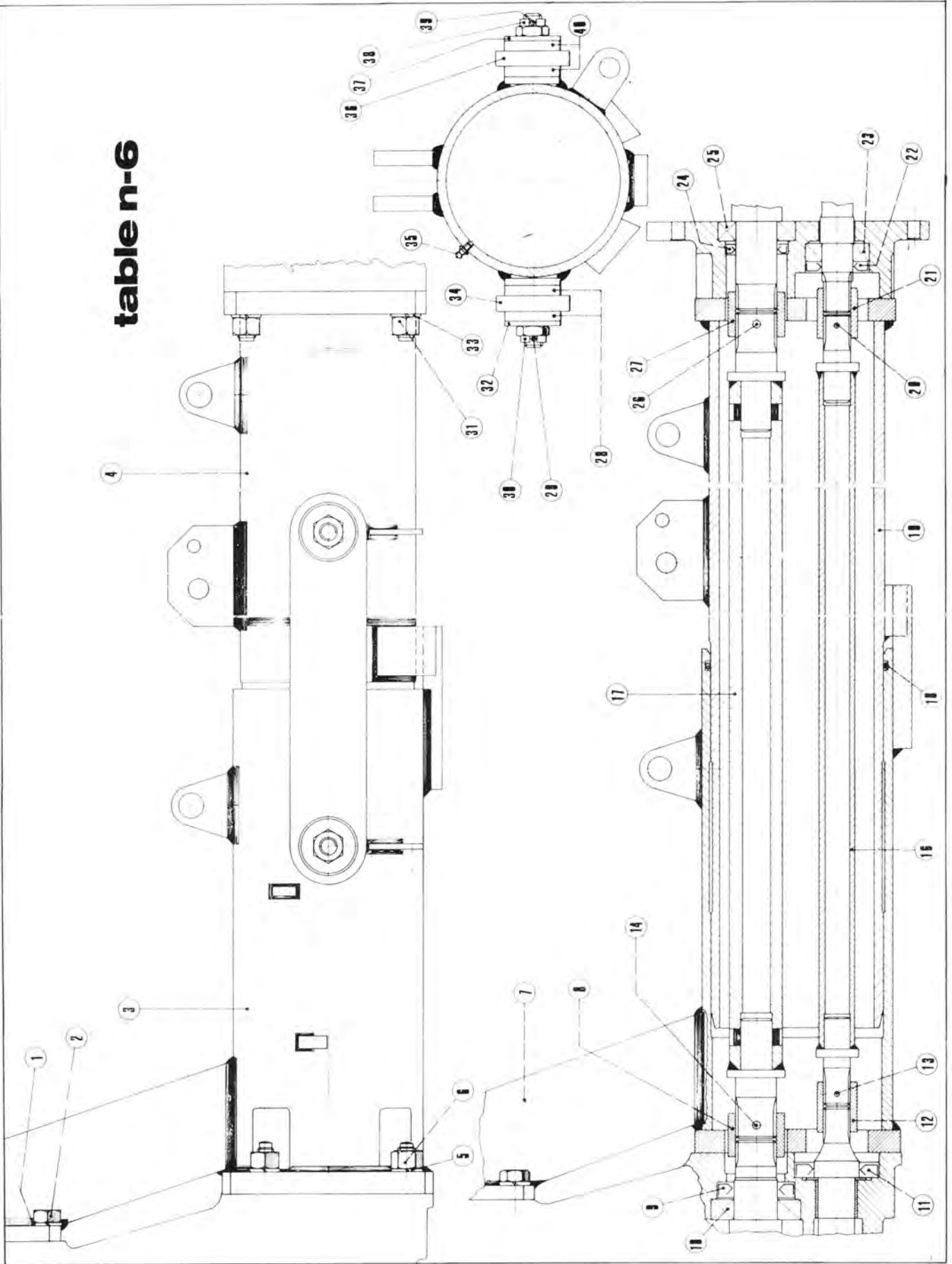


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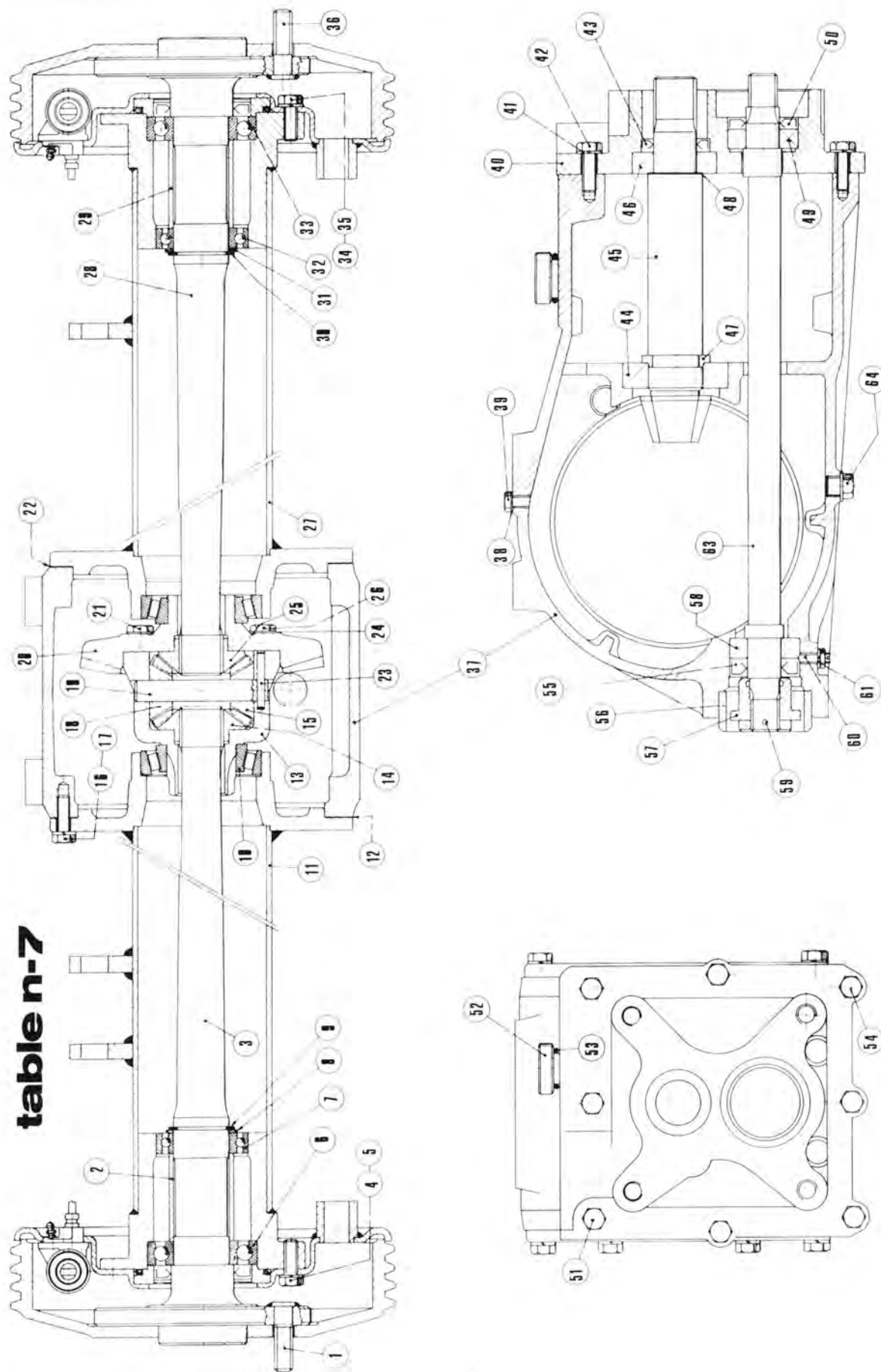
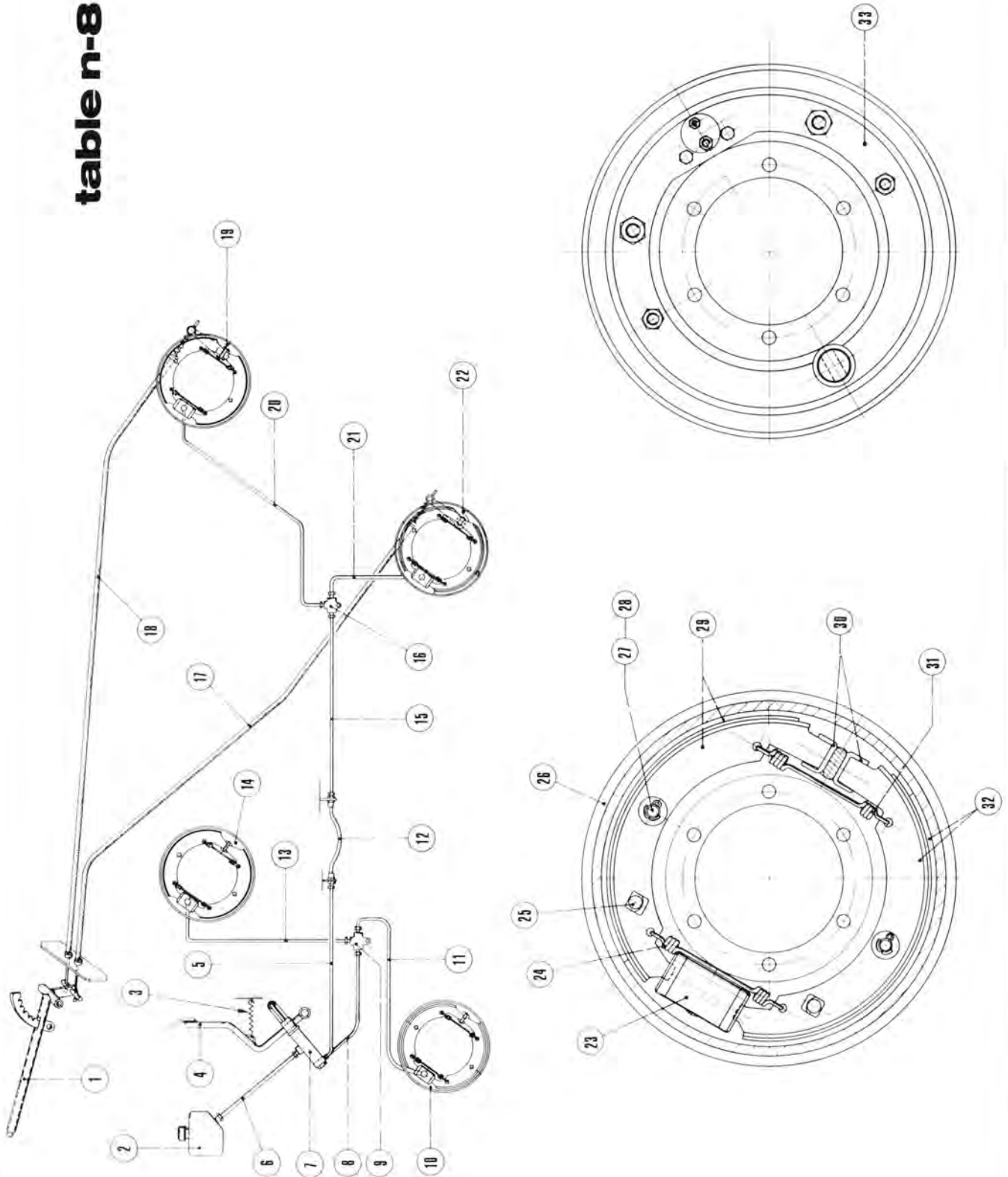


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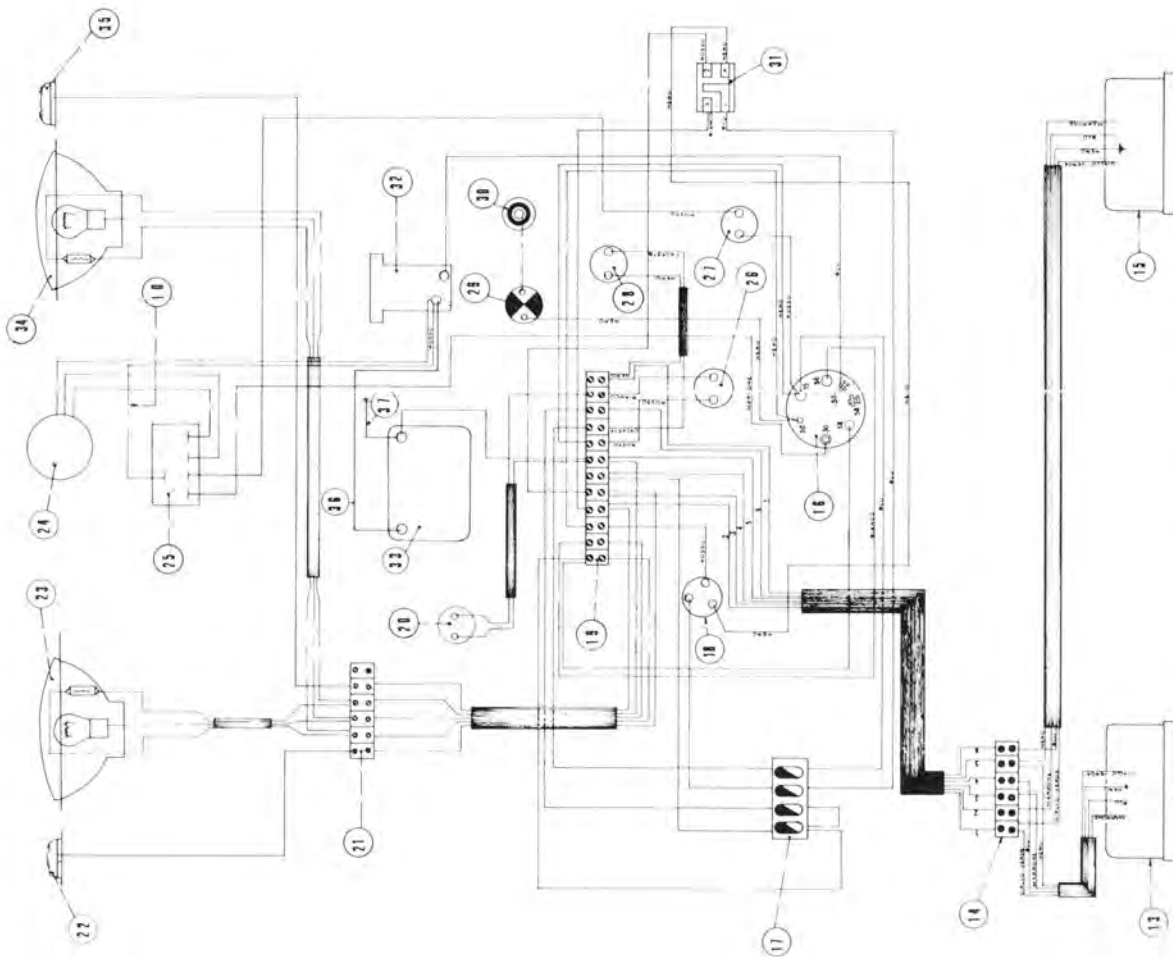
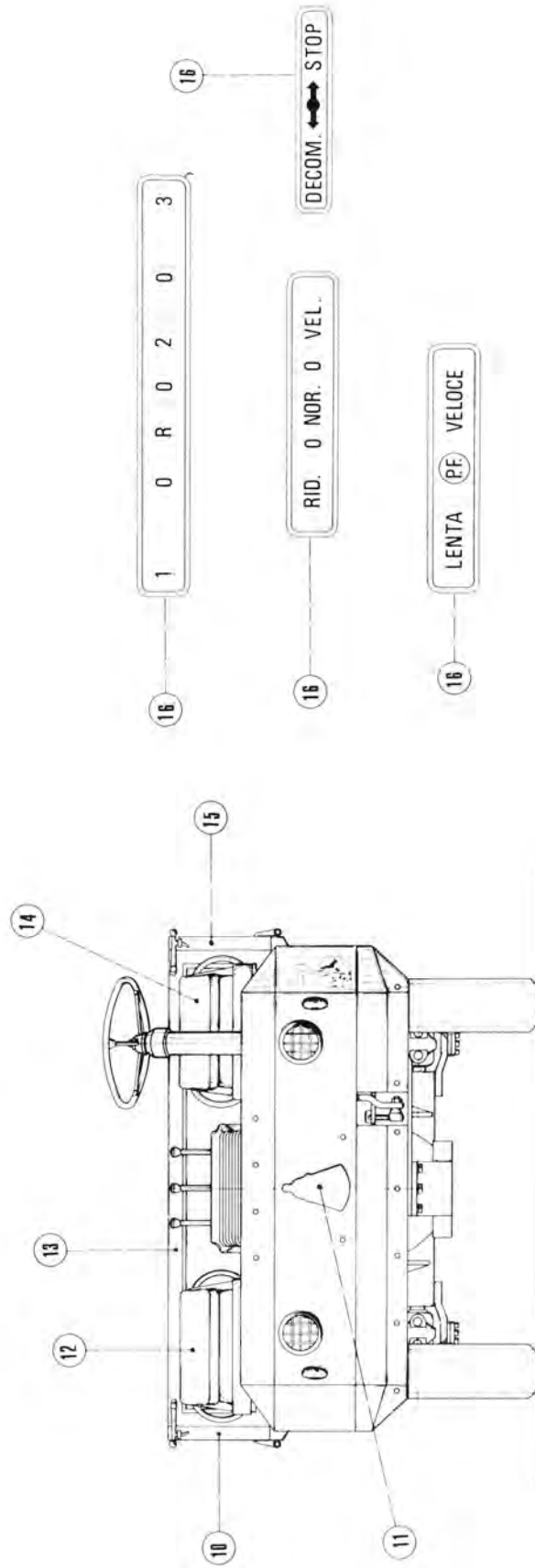
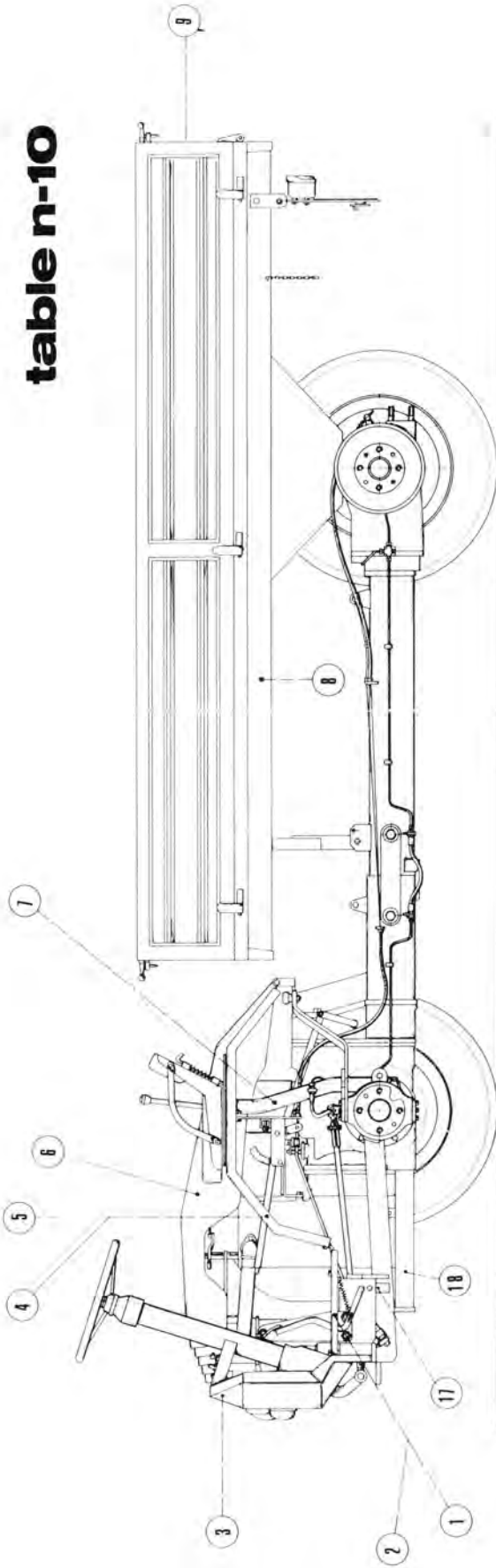


table n-9

table n-10



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A

Fig. No.	Part No.	Fig. No.	Part No.
1	108.004.0	48	7850
2	900.150.0	49	6777
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4	6583	51	946.126.0
5	5755	52	946.125.0
6	2165	53	946.110.0
7	6463	54	941.205.0
8	7709	55	110.223.0
10	8265	56	7825
11	946.162.0	57	946.109.0
12	946.102.0	58	8711
13	8332	59	946.130.0
14	946.100.0	60	6765
15	946.160.0	61	946.123.0
16	946.103.0	62	8030
17	8265	63	986.101.0
18	946.164.0	64	986.102.0
19	985.133.0	65	946.120.0
20	2109	66	946.119.0
21	6623	67	7967
22	5397	68	8473
23	946.137.0	69	941.204.0
24	946.104.0	70	946.127.0
25	946.139.0	71	8077
26	946.140.0	72	946.128.0
27	946.141.0	73	8691
28	946.173.0	74	946.135.0
29	956.161.0	75	946.136.0
30	3129	76	946.138.0
31	6466	77	946.124.0
32	946.151.0	78	946.174.0
33	986.100.0	79	8158
34	946.146.0	80	6770
35	956.159.0	81	900.149.0
36	8160	82	946.111.0
37	946.163.0	83	8088
38	946.169.0	84	946.106.0
39	946.164.0	85	946.107.0
40	946.105.0	86	946.108.0
41	8333	87	6777
42	946.113.0	88	946.113.0
43	946.114.0	89	946.165.0
44	387.135.0	90	941.208.0
45	946.117.0	91	7854
46	8472	92	7848
47	7726	93	941.209.0

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2	950.814.0	22	8291
3	6719	23	985.242.0
4	3354	24	985.222.0
5	951.208.0	25	985.223.0
6	985.219.0	26	985.230.0
7	985.220.0	27	950.122.0
8	985.229.0	28	951.209.0
9	2063	29	950.125.0
10	961.364.0	30	5770
11	985.233.0	31	950.356.0
12	6626	32	950.355.0
13	7678	33	7929
14	985.234.0	34	950.358.0
15	8616	35	7929
16	7789	36	950.358.0
17	985.216.0	37	950.356.0
18	985.221.0	38	950.355.0
20	985.243.0		

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Fig. No.	Part No.	Fig. No.	Part No.
1	951.101.0	27	985.239.0
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3	8567	29	950.125.0
4	900.134.0	30	950.122.0
5	900.138.0	31	402.040.1
6	900.137.1	32	2038
7	601.211.2	33	6588
8	900.139.0	34	8295
9	3407	35	950.820.0
10	110.374.0	36	7942
11	951.100.0	37	8040
12	956.163.0 Left	38	3119
	956.164.0 Right	39	6585
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14	593.114.0	41	593.114.0
15	7735	42	7977
16	8040	43	950.116.0
17	7942	44	8567
18	2836	45	900.136.1
19	6585	46	900.152.0
20	6465	47	946.100.0
21	6211	48	900.137.1
22	950.822.0	49	900.136.1
23	6585	50	6585
24	3117	51	3121
25	950.821.0	52	950.116.0
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1	951.124.0	20	951.119.0
2	7950	21	956.155.0
3	956.157.0	22	951.120.1
4	6104	23	956.161.0
5	6106	24	619.118.0
6	956.150.1	25	6583
7	956.168.0	26	956.169.0
8	2060	27	3110
9	956.158.0	28	3107
10	5621	29	2058
11	956.159.0	30	2203
12	3403	31	956.168.0
13	2059	32	951.111.1
14	6463	33	6581
15	951.118.1	34	951.112.1
16	956.153.0	35	6585
17	956.154.0	36	956.160.0
18	956.152.0	37	3092
19	956.156.0	38	3115

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2	6585	24	2007
3	900.019.0	25	2108
4	990.017.0	26	6583
5	8265	27	6551
6	946.162.0	28	2007
7	6770	29	950.431.0
8	7709	30	951.512.0
9	424.019.0	31	951.510.0
10	990.118.0	32	3403
11	3107	33	951.509.0
12	6583	34	2007
13	946.100.0	35	6463
16	8291	36	951.511.0
17	990.123.1	37	5753
19	900.018.0	38	6108
20	900.151.0	39	951.505.0
21	424.019.0	40	5762
22	900.016.0	41	5762

PART NUMBER INDEX FOR TABLE 6

D

Fig. No.	Part No.	Fig. No.	Part No.
1	6588	23	8264
2	3144	24	7822
3	956.300.0	25	8646
4	956.301.0	26	6136
5	6588	27	387.118.0
6	2021	28	950.807.0
7	956.300.0	29	5809
8	387.118.0	30	2168
9	7726	31	2021
10	8472	32	950.808.0
11	7825	33	6588
12	387.117.0	34	950.806.0
13	6088	35	7926
14	6136	36	950.806.0
16	956.303.0	37	950.808.0
17	956.302.0	38	2168
18	7837	39	5809
19	956.301.0	40	950.807.0
20	6088		
21	387.117.0	958/4	
22	7687	3	958.200.0

PART NUMBER INDEX FOR TABLE 7

Fig. No.	Part No.	Fig. No.	Part No.
1	402.040.1	21	3407
2	391.042.0	22	110.374.0
3	950.818.0	23	900.152.0
4	3119	24	900.139.0
5	6585	25	900.136.1
6	8267	26	3407
7	8240	27	950.817.0
8	124.011.0	28	950.818.0
9	6776	29	391.042.0
10	8567	30	6776
11	950.816.0	31	124.011.0
12	110.380.0	32	8240
13	900.134.0	33	8267
14	900.136.1	34	3119
15	900.137.1	35	6585
16	3121	36	402.040.1
17	6585	37	410.100.0
18	900.137.1	38	6583
19	900.138.0	39	928.105.0
20	601.211.2	40	387.130.0

(continued on next page)

PART NUMBER INDEX FOR TABLE 7 (continued)

Fig. No.	Part No.	Fig. No.	Part No.
41	6585	53	946.172.0
42	601.247.0	54	601.247.0
44	8566	55	7791
45	601.123.3	56	601.332.0
46	8646	57	986.310.0
47	900.125.0	58	8329
48	901.236.0	59	6086
49	8264	60	986.317.0
50	7687	61	6583
51	2835	63	410.101.0
52	985.329.0	64	7967

PART NUMBER INDEX FOR TABLE 8

Fig. No.	Part No.	Fig. No.	Part No.
1	951.503.0	21	950.420.1
2	951.513.0	22	950.838.0
3	950.431.0	23	950.424.0
4	951.500.0	24	990.309.0
5	951.518.0	25	990.312.0
6	951.522.0	26	990.303.0
7	950.403.0	27	990.310.0
8	951.514.0	28	990.311.0
9	950.417.0	29	991.306.0
10	580.200.0	30	991.308.0
11	951.515.0	31	990.309.0
12	950.413.1	32	991.306.0
13	951.516.0	33	950.838.0 L
14	580.200.0	33	950.839.0 R
15	951.519.0		
16	950.417.0		
17	951.524.0		
18	951.524.0		
19	950.839.0		
20	950.419.1		
		958/4	
		1	950.829.0
		17	958.210.0
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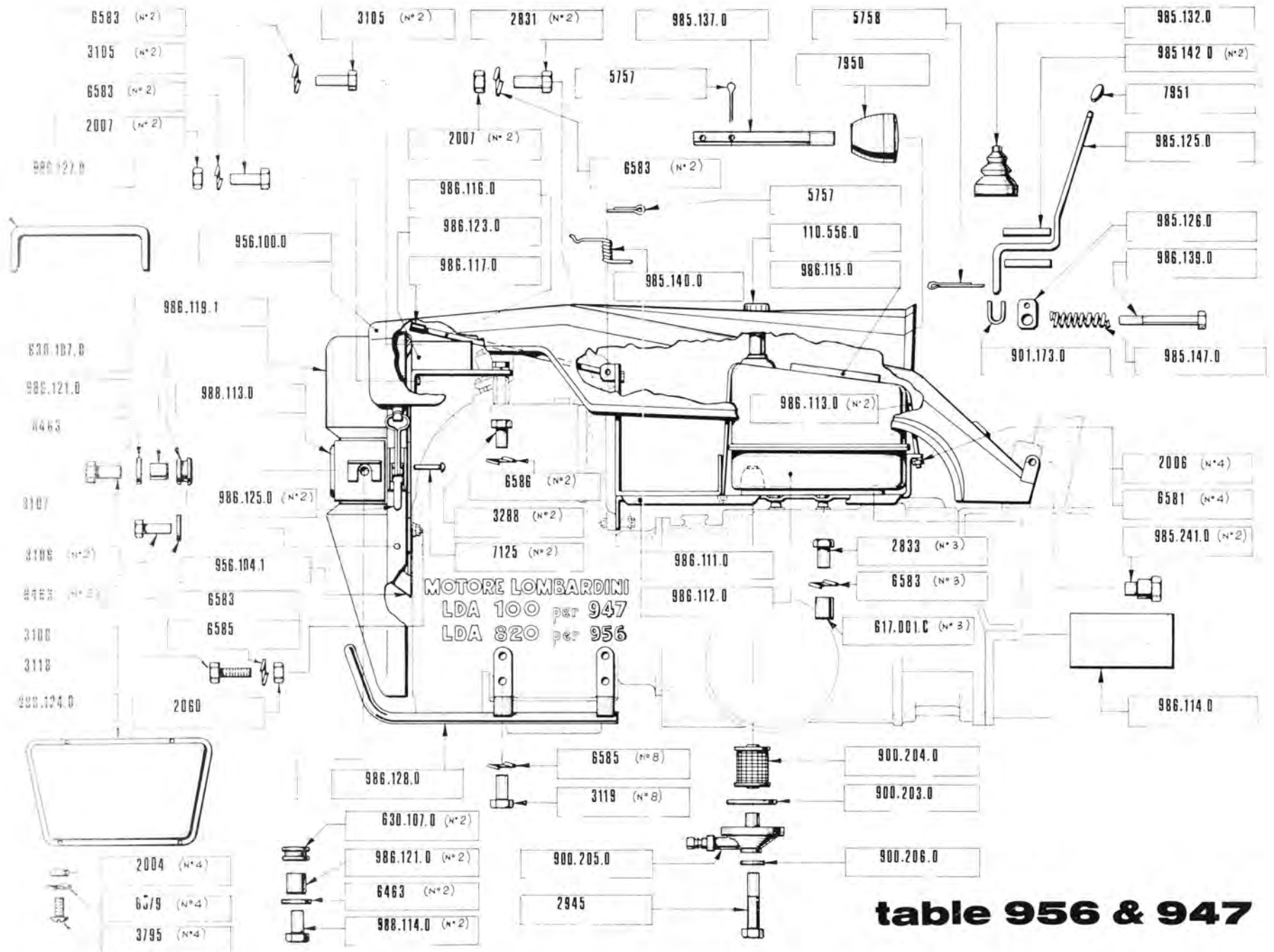
F

PART NUMBER INDEX FOR TABLE 9

Fig. No.	Part No.	Fig. No.	Part No.
1	951.704.0	27	619.108.0
13	951.709.0	28	170.120.0
14	618.009.0	29	619.010.0
15	951.708.0	30	
16	619.107.0	31	170.213.0
17	170.182.0	32	619.008.0
18	170.122.0	33	991.400.0
19	170.123.0	34	644.124.0
20	170.137.0	35	170.212.0
21	618.009.0	36	951.706.0
22	170.212.0	37	951.705.0
23	644.124.0		
24	644.129.0	958/4	
25	985.417.0		
26	170.131.0	33	996.400.0

PART NUMBER INDEX FOR TABLE 10

Fig. No.	Part No.	Fig. No.	Part No.
1	951.211.0	10	951.601.0
2	951.212.0	11	951.128.0
3	956.250.0	12	951.227.0
4	951.216.0	13	387.201.0
5	951.217.0	14	951.227.0
6	951.124.0	15	951.601.0
7	951.213.0 R	16	956.167.1
	951.214.0 L	17	956.251.0
8	951.600.0	18	951.203.0
9	951.602.0		



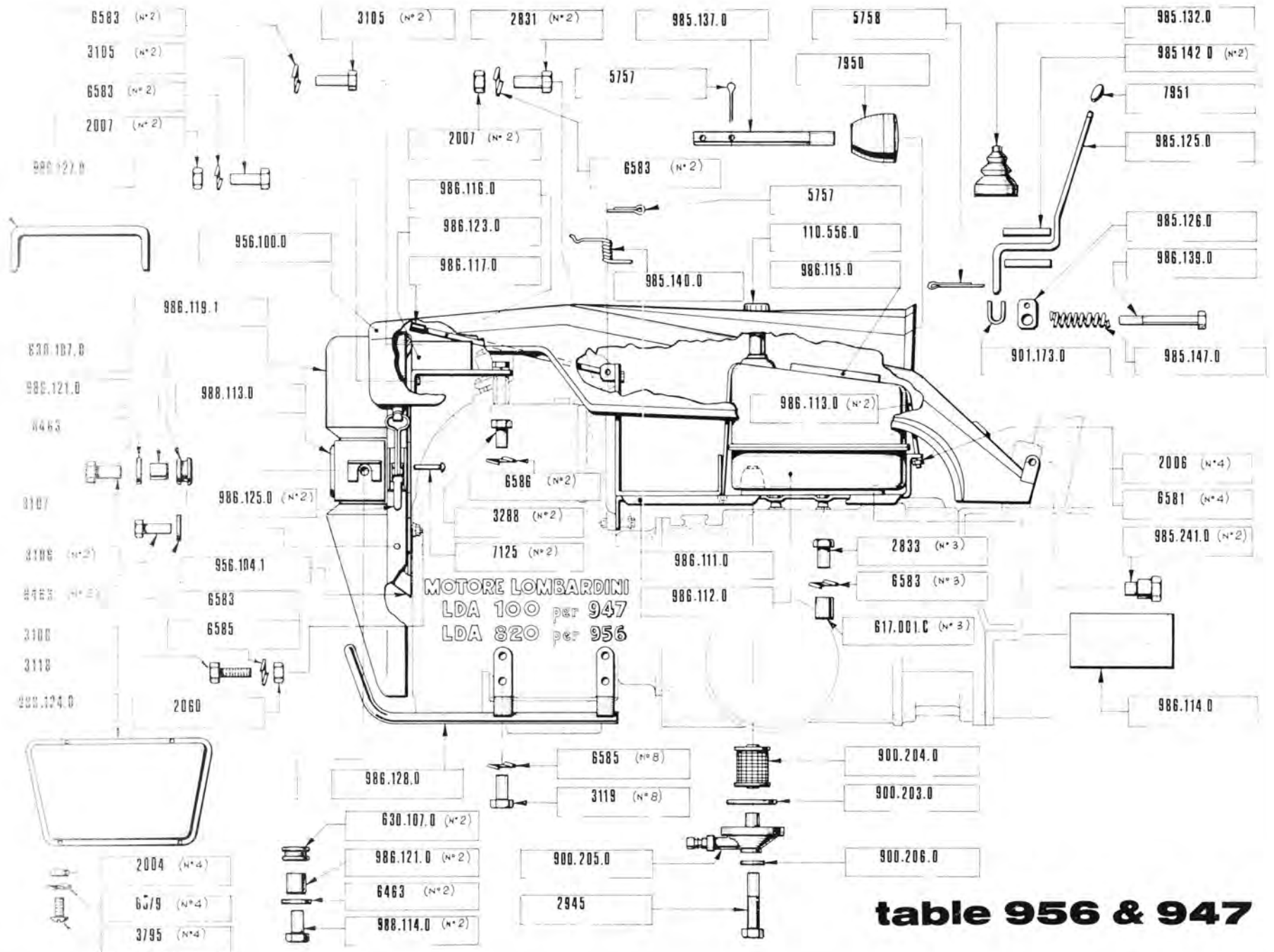
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PART NUMBER INDEX FOR TABLE 9

Fig. No.	Part No.	Fig. No.	Part No.
1	951.704.0	27	619.108.0
13	951.709.0	28	170.120.0
14	618.009.0	29	619.010.0
15	951.708.0	30	
16	619.107.0	31	170.213.0
17	170.182.0	32	619.008.0
18	170.122.0	33	991.400.0
19	170.123.0	34	644.124.0
20	170.137.0	35	170.212.0
21	618.009.0	36	951.706.0
22	170.212.0	37	951.705.0
23	644.124.0		
24	644.129.0	958/4	
25	985.417.0		
26	170.131.0	33	996.400.0

PART NUMBER INDEX FOR TABLE 10

Fig. No.	Part No.	Fig. No.	Part No.
1	951.211.0	10	951.601.0
2	951.212.0	11	951.128.0
3	956.250.0	12	951.227.0
4	951.216.0	13	387.201.0
5	951.217.0	14	951.227.0
6	951.124.0	15	951.601.0
7	951.213.0 R	16	956.167.1
	951.214.0 L	17	956.251.0
8	951.600.0	18	951.203.0
9	951.602.0		



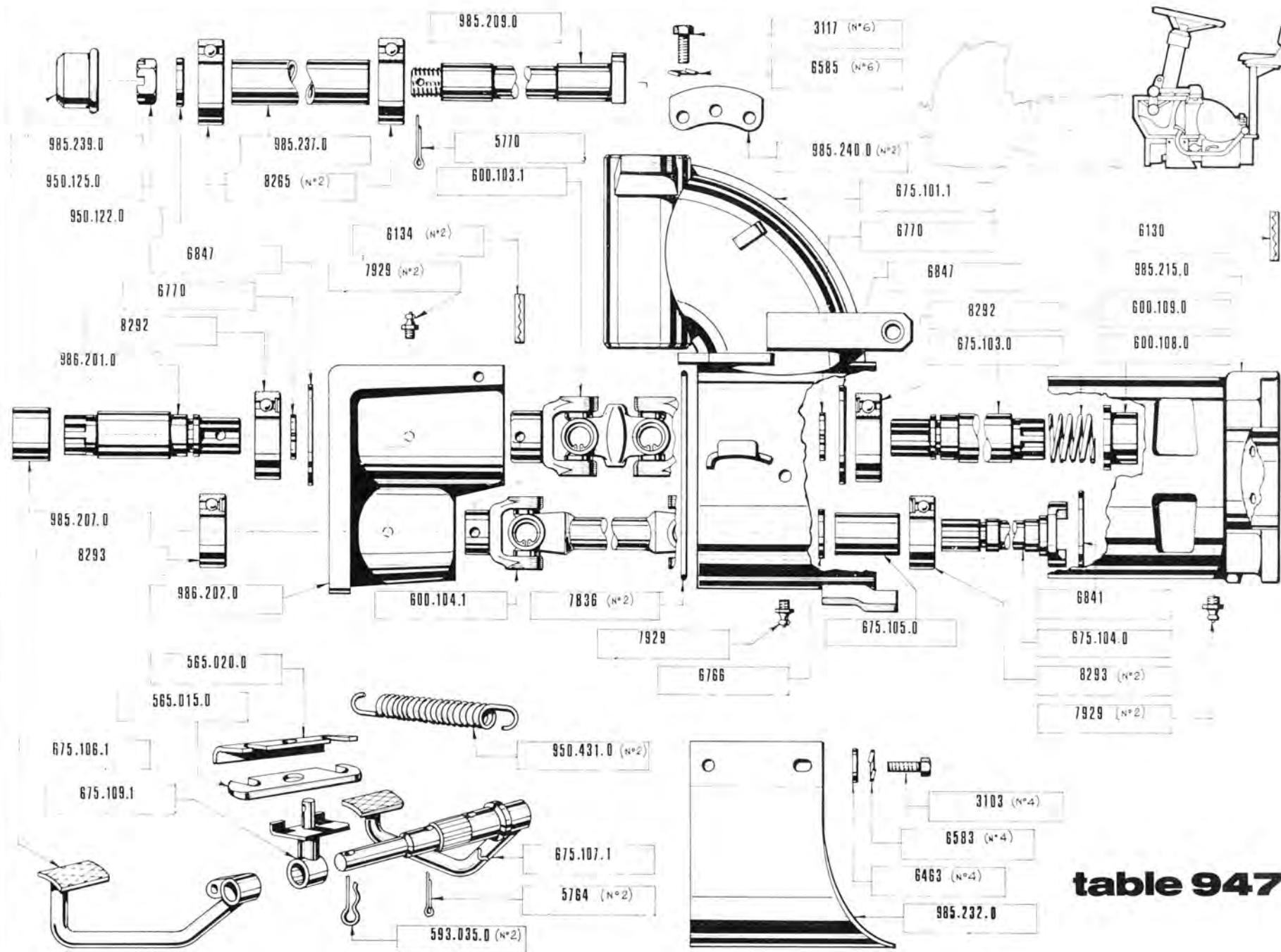


table 947

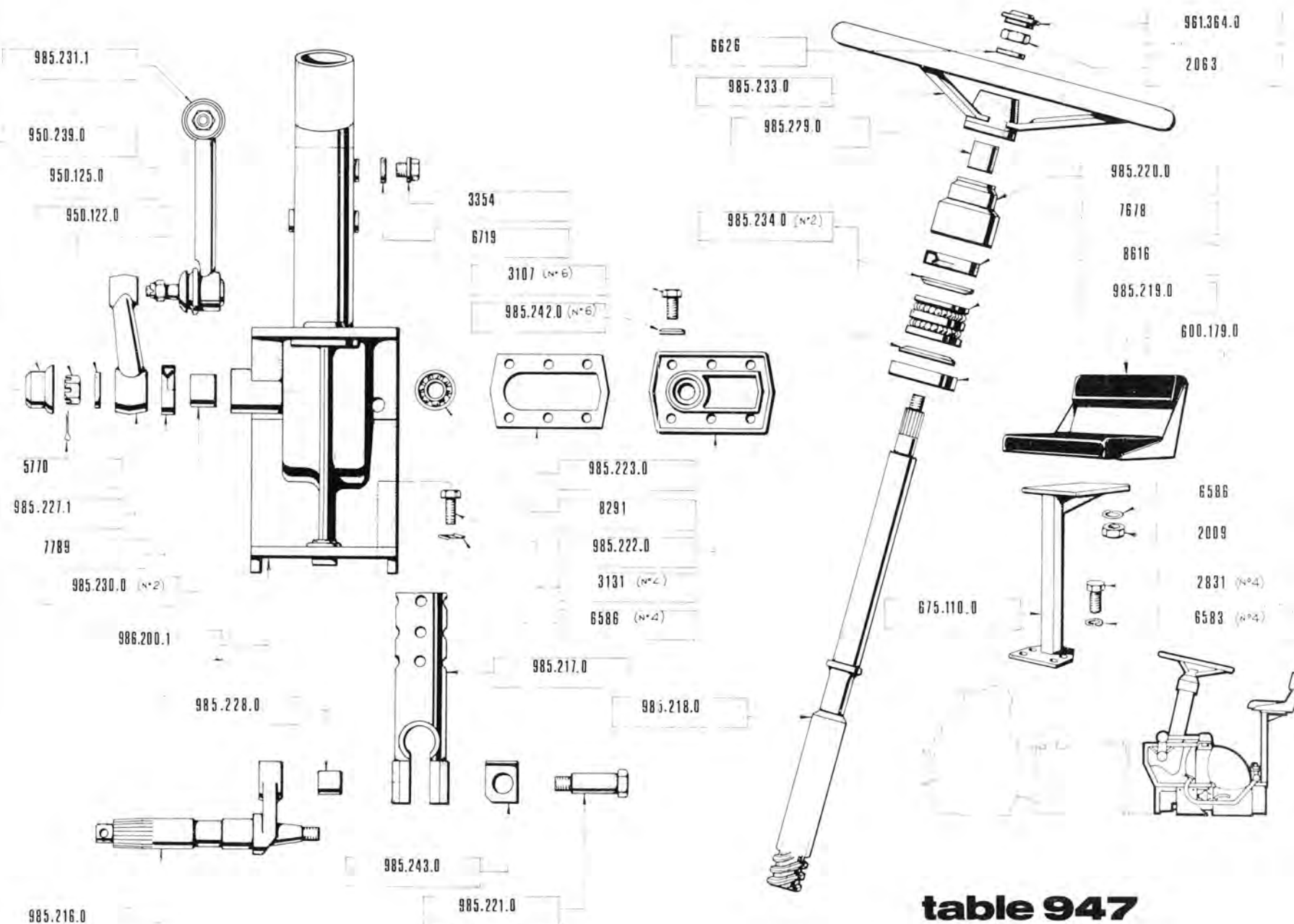


table 947