



TYPE II Spare Parts

Main Group 2



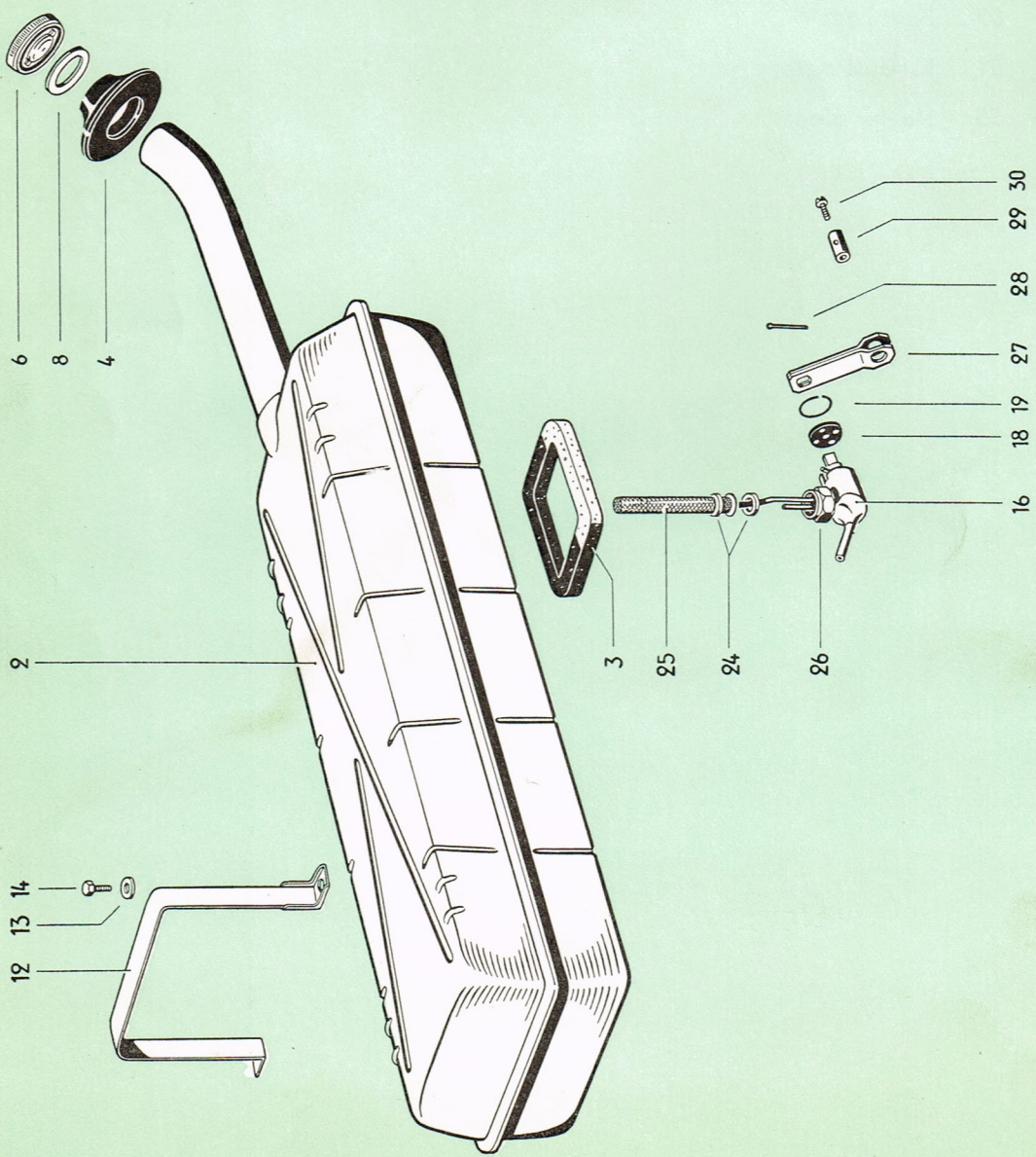
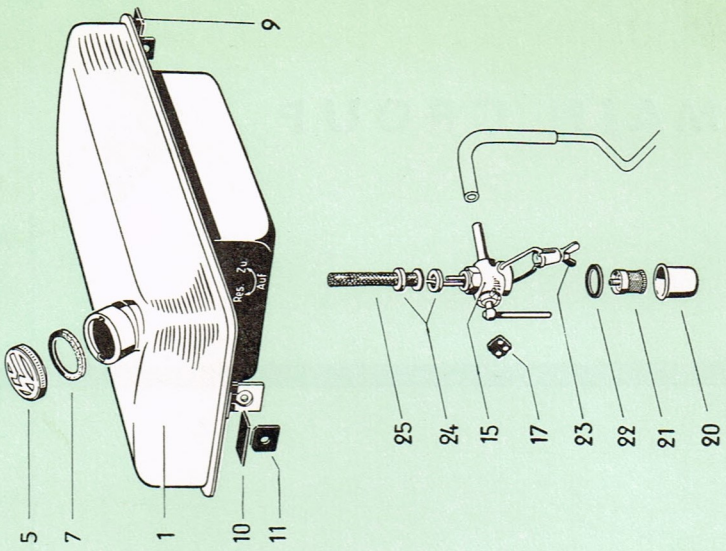
July 1956

MAIN GROUP

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Illustration

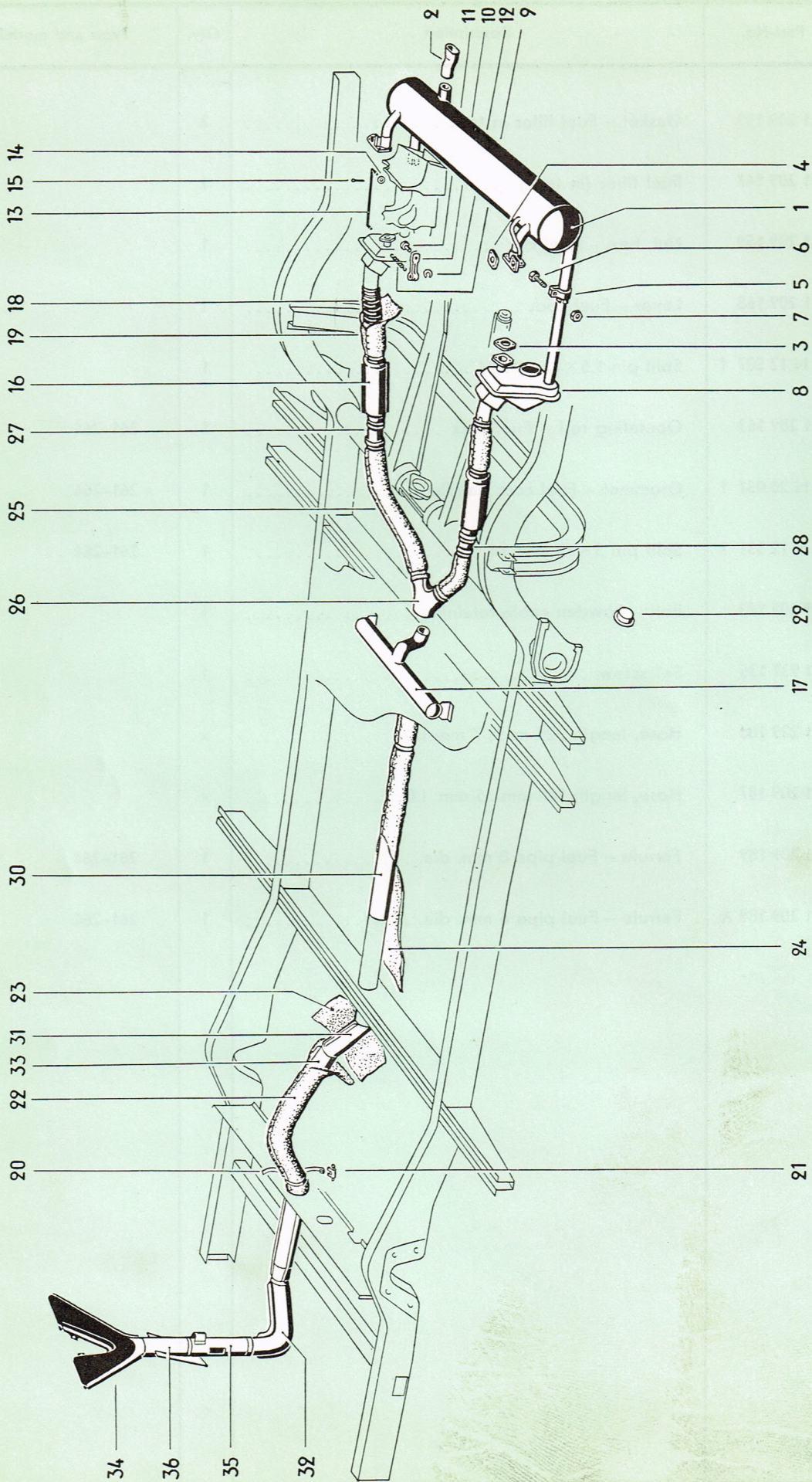
01	Fuel tank	10
09	Fuel cock	10
51	Exhaust system	11
55	Heater pipes	11



Key-No.	Part-No.	Description	Qty.	Type and model
FUEL TANK				
1	211 201 055	Fuel tank up to chassis No. 20 – 117 901	1	211-244
2	211 201 055 A	Fuel tank from chassis No. 20 – 117 902 onward ...	1	
-	261 201 055	Fuel tank up to chassis No. 20 – 117 901	1	261, 263
-	264 201 055	Fuel tank (RHD) up to chassis No. 20 – 117 901	1	264
-	271 201 055	Fuel tank op to chassis No. 20 – 117 901	1	271-274
-	211 201 145	Ring, threaded – Fuel gauge (tank unit)	1	
3	211 201 195	Gasket – Fuel tank	1	
-	211 201 253	Gasket – Fuel tank filler, 100 mm. dia. from chassis No. 5001 onward	1	211-244
-	211 201 253 A	Gasket – Fuel tank filler, 60 mm. dia.	1	211-244
-	211 201 253 B	Gasket – Fuel tank filler, 80 mm. dia.	1	211-244
-	271 201 253	Gasket – Fuel tank filler, 80 mm. dia.	1	271-274
4	211 201 255	Gasket – Fuel tank filler from chassis No. 20 – 117 902 onward	1	
-	111 201 551	Filler cap 100 mm. dia.	1	211-244
5	111 201 551 A	Filler cap 80 mm. dia.	1	
6	211 201 551	Filler cap 60 mm. dia.	1	
-	111 201 557	Gasket (cork) – Fuel tank filler cap 111 201 551 ...	1	211-244
7	111 201 557 A	Gasket (cork) – Fuel tank filler cap 111 201 551 A	1	
-	111 201 557 B	Gasket (rubber) – Fuel tank filler cap 111 201 551..	x	
-	111 201 557 C	Gasket (rubber) – Fuel tank filler cap 111 201 551 A	x	
8	211 201 557	Gasket (cork) – Fuel tank filler cap 211 201 551 ...	1	
-	211 201 557 A	Gasket (rubber) – Fuel tank filler cap 211 201 551	x	

Key-No.	Part-No.	Description	Qty.	Type and model
9	211 201 623	Anti squeak (paper) – Fuel tank	1	211-264
10	211 201 625	Anti squeak (paper) – Fuel tank	1	211-264
11	211 201 631	Shim (cardboard) – Fuel tank	3	211-264
12	211 201 651	Mounting strap – Fuel tank	2	
		from chassis No. 20 – 117 902 onward		
13	N 11 526 1	Washer B 8.4 DIN 125	2	211-244, 271-274
14	N 10 335 1	Bolt, hex. head, M 8×35 DIN 931	2	211-244, 271-274
FUEL COCK				
–	211 209 021	Fuel cock (pipe connection 8 mm. O.D.)	1	
15	211 209 021 A	Fuel cock (pipe connection 6 mm. O.D.)	1	
		up to chassis No. 20 – 117 901		
16	211 209 021 D	Fuel cock from chassis No. 20 – 117 902 onward ...	1	
17	111 209 113	Gasket – Fuel cock cone for fuel cocks	1	
		211 209 021/A		
18	211 209 113	Gasket – Fuel cock cone for fuel cock	1	
		211 209 021 D		
–	111 209 115	Circlip – Fuel cocks 211 209 021/A	1	
19	211 209 115	Circlip – Fuel cock 211 209 021 D	1	
–	111 209 117	Filter bowl – Fuel cock	1	
20	111 209 117 A	Filter bowl – Fuel cock with wing nut	1	
–	111 209 119	Filter – Fuel cock	1	
21	111 209 119 A	Filter – Fuel cock with wing nut	1	
–	111 209 125	Screw – Fuel cock filter	1	
22	111 209 129	Gasket – Fuel cock filter bowl	1	
23	111 209 131	Wing nut – Fuel cock	1	
–	111 209 133	Knurled nut – Fuel cock	1	

Key-No.	Part-No.	Description	Qty.	Type and model
24	111 209 139	Gasket – Fuel filter in tank	2	
25	211 209 147	Fuel filter (in tank)	1	
26	111 209 159	Nut, hex. – Fuel cock	1	
27	211 209 165	Lever – Fuel cock	1	
28	N 12 507 1	Split pin 1.5×15 DIN 94	1	
–	261 209 163	Operating rod – Fuel cock	1	261–264
–	N 20 051 1	Grommet – Fuel cock handle	1	261–264
–	N 12 531 1	Split pin 3×22 DIN 94	1	261–264
29	211 209 173	Bolt – Bowden cable retaining	1	
30	111 937 135	Set screw	1	
–	111 209 185	Hose, length 325 mm., 7 mm I.D.	×	
–	211 209 187	Hose, length 570 mm., 5 mm. I.D.	×	
–	111 209 189	Ferrule – Fuel pipe 8 mm. dia.	1	261–264
–	111 209 189 A	Ferrule – Fuel pipe 6 mm. dia.	1	261–264



Key-No.	Part-No.	Description	Qty.	Type and model
EXHAUST SYSTEM				
1	211 251 051 A	Silencer – Exhaust	1	
2	211 251 185	Tail pipe – Silencer	1	211–238, 261–274
–	241 251 185	Tail pipe – Silencer	1	241–244
3	111 251 261	Gasket – Exhaust pipe flange	4	
4	111 251 263	Gasket – Hot spot	2	
5	111 251 267 A	Clip – Exhaust pipe	2	
6	N 10 239 1	Bolt, hex. head, M 8×18 DIN 933	2	
7	N 11 008 1	Nut, hex., M 8 DIN 934	2	
HEATER PIPES				
8	111 255 101 A	Heater box, left	1	
–	111 255 102 A	Heater box, right	1	
–	N 10 211 1	Bolt, hex. head, M 6×12 SZ DIN 933	10	
–	111 255 271 A	Return spring – Heating control	2	
9	111 255 271 B	Return spring – Heating control in heater box	2	
–	111 255 281	Clamping bush – Heating control cable	2	
–	111 255 285	Screw – Clamping bush	2	
–	N 12 226 1	Spring washer B 6 DIN 137	2	
–	N 11 106 1	Nut, hex., AM 6 DIN 439	2	
10	111 255 309	Link – Heating control cable	2	
11	111 255 311	Link pin	2	
12	N 12 434 1	Lock washer 4 DIN 6799	2	

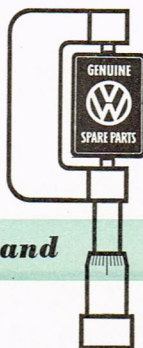
Key-No.	Part-No.	Description	Qty.	Type and model
-	111 255 345 C	Rod – Heating control, left (length 222 mm.)	1	
13	111 255 346 C	Rod – Heating control, right (length 208 mm.)	1	
14	N 11 512 1	Washer 5.8 DIN 126	4	
15	N 12 507 1	Split pin 1.5×15 DIN 94	4	
-	271 255 371	Escutcheon – Partition, heating compartment	1	271–274
16	211 255 431 A	Muffler – Heater	2	
17	221 255 605	Heater, rear from chassis No. 4001 onward	1	221–228, 241, 244
18	211 255 715 A	Heater pipe (flexible)	2	
19	211 255 719 A	Insulating cover – Heater pipe (flexible)	2	
20	N 14 079 9	Strip – Hose connection	*	
21	N 14 059 1	Fastener – Hose connection strip	x	
22	211 255 717	Insulating cover – Heater tube	1	
-	211 255 721	Insulating cover – Heater pipe (flexible), intermediate up to chassis No. 20 – 117 901	1	
23	211 255 721 A	Insulating cover – Intermediate heater pipe	1	
24	211 255 723	Insulating cover – Heater pipe, intermediate	1	
25	211 255 725	Insulating cover – Heater pipe end piece from chassis No. 4001 onward	1	
26	211 255 755 A	Fork piece – Heater pipe	1	
27	211 255 762	End piece, right – Heater pipe from chassis No. 4001 onward	1	
28	211 255 765	End piece, left – Heater pipe from chassis No. 4001 onward	1	211–216, 231–238, 261–264
29	221 255 775	End cap from chassis No. 4001 onward	1	221–228, 241, 244, 271–274
-	211 255 785	Heater pipe – Intermediate up to chassis No. 20 – 117 901	1	
30	211 255 785 A	Heater pipe – Intermediate from chassis No. 20 – 117 902 onward	1	

Key-No.	Part-No.	Description	Qty.	Type and model
-	211 255 787	Heater pipe (flexible), intermediate up to chassis No. 20 - 117 901	1	
31	211 255 795	Heater pipe, intermediate (LHD) from chassis No. 20 - 117 902 onward	1	211-273
-	214 255 795	Heater pipe, intermediate (RHD) from chassis No. 20 - 117 902 onward	1	214-274
-	211 255 801	Heater pipe, front (LHD) up to chassis No. 20 - 117 901	1	211-273
32	211 255 801 A	Heater pipe, front (LHD) from chassis No. 20 - 117 902 onward	1	211-273
-	214 255 801	Heater pipe, front (RHD) up to chassis No. 20 - 117 901	1	214-274
-	214 255 801 A	Heater pipe, front (RHD) from chassis No. 20 - 117 902 onward	1	214-274
33	211 255 825	Heater tube from chassis No. 20 - 117 902 onward	1	
34	211 255 831	Branch - Heater (defroster) from chassis No. 20 - 117 902 onward	1	
35	211 255 851	Distributor - Heater from chassis No. 20 - 117 902 onward	1	
-	211 255 891 A	Junction piece - Heater up to chassis No. 20 - 117 901	1	
36	211 255 891 B	Junction piece - Heater from chassis No. 20 - 117 902 onward	1	



So you speak Turkish?

Any Turkish VW dealer will understand you if you write down the figures 113 821 022 A. The VW spare part numbering system is like an international language. The more fluent you are in it, the more easily and unerringly you can communicate with your fellow dealers.



Each part is Factory Engineered and Inspected