
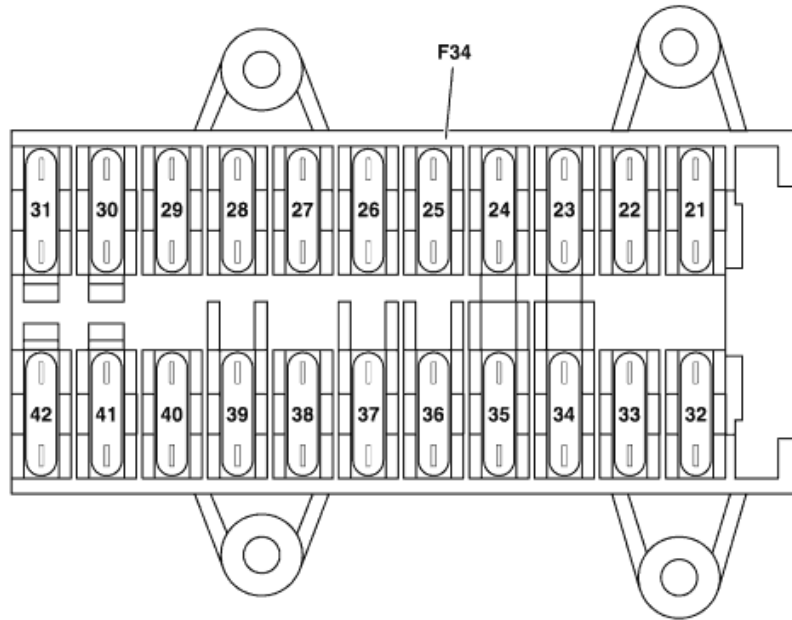


GF54.15-P-1256-04P	Fuse assignment of fuse box in interior compartment on driver's side		
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21 to 42 Socket

F34 Interior fuse box



P54.15-2670-06

Socket	Fuse	Circuit	Fused line	Fused function	Rating in amperes (A)
21	F34f21	30	RDWH 2.5 mm ²	<ul style="list-style-type: none"> Left front door control unit (N69/1) 	30
22	F34f22	30	RDGY 2.5 mm ²	<ul style="list-style-type: none"> Right front door control unit (N69/2) 	30
23	F34f23	30	RDWH 0.75 mm ²	Up to 30.11.04: <ul style="list-style-type: none"> Central gateway control unit (N93) 	15
24	F34f24	30	RDPK 0.75 mm ²	Valid for code (819) 6-disk CD changer: <ul style="list-style-type: none"> CD player with changer (in glove compartment) (A2/6) 	7.5
25	F34f25	30	RDGN 2.5 mm ²	<ul style="list-style-type: none"> Upper control panel control unit (N72/1) 	30
26	F34f26	30	RDVT 4.0 mm ²	Valid for code (810) Sound system: <ul style="list-style-type: none"> Sound amplifier (A2/13) 	25
27	F34f27	30	RDYE 2.5 mm ²	Valid for model 203.0/2 with code (275) Electrically adjustable driver seat, steering column and outside mirrors with memory (up to 29.2.04): <ul style="list-style-type: none"> Driver front seat adjustment control unit with memory (N32/1) 	30
			RDBU 4.0 mm ²	Valid for code (970) Police emergency vehicle: <ul style="list-style-type: none"> Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9) 	30
28	F34f28	30	-	<ul style="list-style-type: none"> Spare 	30

29	F34f29	30	RDYE 2.5 mm2	Valid for model 203.7 with code (275) Electrically adjustable driver seat, steering column and outside mirrors with memory: ● Driver front seat adjustment control unit with memory (N32/1)	30
			RDYE 4.0 mm2	Valid for model 203.0/2 with code (275) Electrically adjustable driver seat, steering column and outside mirrors with memory (as of 1.3.04): ● Driver front seat adjustment control unit with memory (N32/1)	30
			RDBU 4.0 mm2	Valid for code (450) Taxi version: ● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9)	30
30	F34f30	30	RDGN 4.0 mm2	● Heating systems air recirculation unit (A32)	40
31	F34f31	30	RDVT 1.5 mm2	● EIS [EZS] control unit (N73)	20
				● Electric steering lock control unit (N26/5)	
32	F34f32	30	RDBK 2.5 mm2	● Left rear door control unit (N69/3)	30
33	F34f33	30	RDWH 2.5 mm2	● Right rear door control unit (N69/4)	30
34	F34f34	30	RDVT 1.5 mm2	Valid for code (855) TELE AID (up to 31.5.01): ● Telephone and TELE AID transmitter/receiver, D2B (A35/17)	7.5
			RDVT 1.5 mm2	Valid for code (853) MB standard telephone (up to 31.5.01): ● Telephone transmitter/receiver, D2B (A35/13)	7.5
			RDVT 0.75 mm2	Valid for code (386) Preinstallation for telephone "Handy", UPCI system (up to 31.5.01): ● Telephone interface (A34/4) ● E-net compensator (A28/3)	7.5
			RDVT 0.5 mm2	Valid for code (386) Preinstallation for telephone "Handy", UPCI system (up to 31.5.01): ● Portable CTEL separation point (X39/37)	7.5
			RDGN 4.0 mm2	Valid for model 203.0/2 with code (242) Electrically adjustable front passenger seat with memory: ● Front passenger front seat adjustment control unit with memory (N32/2) (up to 31.3.04) ● Front passenger front seat adjustment control unit with memory (N32/2) (as of 1.4.04)	15 30
			RDGN 2.5 mm2	Valid for model 203.7 with code (242) Electrically adjustable front passenger seat with memory (as of 1.4.04): ● Front passenger front seat adjustment control unit with memory (N32/2)	15

			RDWH 2.5 mm2	Valid for code (450) Taxi version: ● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9) (up to 31.5.03)	15
			RDBU 2.5 mm2	● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9) (as of 1.6.03)	30
			RDWH 4.0 mm2	● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9) (as of 1.4.04)	
			RDWH 4.0 mm2	Valid for code (970) Police emergency vehicle (as of 1.6.01): ● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9)	15
			RDVT 1.5 mm2	Valid for code (498) Japan version (up to 31.5.01): ● E-call control unit (A35/8)	7.5
35	F34f35	30	RDBK 2.5 mm2	Valid for code (228) Stationary heater: ● STH heater unit (A6) (up to 31.3.04)	30
				● STH heater unit (A6) (as of 1.4.04)	20
36	F34f36	30	RDYE 1.5 mm2	Valid for code (970) Police emergency vehicle (up to 31.3.04): ● Interior socket (X58/1)	30
			RDYE 1.5 mm2	Valid for engine (612.990) (up to 29.2.04): ● Charge air cooler circulation pump (M44)	15
			RDVT 1.5 mm2	Valid for code (498) Japan version (as of 1.4.04): ● Audio gateway control unit (N93/1)	15
			RDVT 0.75 mm2	Valid for code (386) Preinstallation for telephone "Handy", UPCI system (as of 1.4.04): ● Universal Portable CTEL Interface (UPCI [UHI]) control unit (N123/1)	7.5
37	F34f37	30	RDWH 2.5 mm2	● Brake booster vacuum pump control unit (N65/3) (up to 29.2.04)	25
			RDYE 1.5 mm2	Valid for engine 612.990 (as of 1.3.04): ● Charge air cooler circulation pump (M44)	25
38	F34f38	30	RDGN 2.5 mm2	Valid for model 203.0/2 with code (242) Electrically adjustable front passenger seat with memory (up to 29.2.04): ● Front passenger front seat adjustment control unit with memory (N32/2)	30
			RDWH 4.0 mm2	Valid for code (970) Police emergency vehicle (as of 1.4.04): ● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9)	30
39	F34f39	30	-	● Spare	30
40	F34f40	30	RDGN 2.5	Valid for model 203.7 with code (242) Electrically adjustable front passenger seat with memory:	7.5

			mm2	<ul style="list-style-type: none"> ● Front passenger front seat adjustment control unit with memory (N32/2) 	
			RDWH 2.5 mm2	Valid for code (450) Taxi version (up to 31.5.01): <ul style="list-style-type: none"> ● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9) 	30
			RDWH 2.5 mm2	Valid for code (970) Police emergency vehicle (up to 31.5.01): <ul style="list-style-type: none"> ● Special vehicle multifunction control unit (SVMCU [MSS]) (N26/9) 	30
			RDVT 0.75 mm2	Valid for model 203.0/7 with code (460) Additional parts, Canadian vehicles (as of 1.6.01): <ul style="list-style-type: none"> ● Via the trunk lid/FFS [RBA] separation point (X8/18) the trunk lid emergency release switch (S88/10) and the rear SAM control unit with fuse and relay module (N10/2) 	7.5
			RDVT 1.0 mm2	Valid for model 203.0/7 with code (494) USA version: <ul style="list-style-type: none"> ● Via the trunk lid/FFS [RBA] separation point (X8/18) the trunk lid emergency release switch (S88/10) and the rear SAM control unit with fuse and relay module (N10/2) 	7.5
			RDVT 0.75 mm2	Valid for code (386) Preinstallation for telephone "Handy", UPCI system: <ul style="list-style-type: none"> ● Universal Portable CTEL Interface (UPCI [UHI]) control unit (N123/1) 	7.5
			RDVT 1.5 mm2	Valid for code (853) MB standard telephone (as of 1.6.01): <ul style="list-style-type: none"> ● Telephone transmitter/receiver, D2B (A35/13) 	7.5
			RDVT 0.5 mm2	Valid for code (386) Preinstallation for telephone "Handy", UPCI system (as of 1.6.01): <ul style="list-style-type: none"> ● Portable CTEL separation point (X39/37) 	7.5
			RDVT 1.5 mm2	Valid for code (855) TELE AID (as of 1.6.01): <ul style="list-style-type: none"> ● Telephone and TELE AID transmitter/receiver, D2B (A35/17) 	7.5
			RDVT 0.75 mm2	Valid for code (386) Preinstallation for telephone "Handy", UPCI system (as of 1.6.01): <ul style="list-style-type: none"> ● Telephone interface (A34/4) ● E-net compensator (A28/3) 	7.5
			RDVT 1.5 mm2	Valid for code (498) Japan version (as of 1.4.04): <ul style="list-style-type: none"> ● E-call control unit (A35/8) 	7.5
41	F34f41	30	RDBU 0.75 mm2	Valid for vehicle without code (580) Automatic air conditioning, without code (581) Comfort automatic air conditioning: <ul style="list-style-type: none"> ● HEAT [HAU] control and operating unit (N18) 	7.5
			RDBU 0.75 mm2	Valid for code (580) Automatic air conditioning: <ul style="list-style-type: none"> ● AAC [KLA] control and operating unit (N22) 	7.5 15

			RDBU 1.0 mm2	(up to 31.5.01) ● AAC [KLA] control and operating unit (N22) (as of 1.6.01)	
			RDBU 0.75 mm2 RDBU 1.0 mm2	Valid for code (581) Comfort automatic air conditioning: ● Comfort AAC [KLA] control and operating unit (N22/7) (up to 31.5.01) ● Comfort AAC [KLA] control and operating unit (N22/7) (as of 1.6.01)	7.5 15
42	F34f42	30	RDYE 0.5 mm2	● Instrument cluster (A1)	7.5