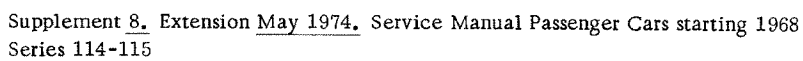


1	Headlight unit, left	10	Washer pump	28	Glow plug resistance control	Wire Color Code
2	Headling unit, right	11	Cigar lighter	29	Glow plugs	ws = white
a	High beam	12	Glove compartment light	30	Trunk light	gn = green
b	Low beam	13	Glove compartment light switch	31	Plug connection, cable to rear components	br = brown
c	Standing/parking light	14	Solenoid valve, automatic transmission	32	Blower motor	ge = yellow
d	Turn signal light	15	Starter-lockout and back-up light switch	33	Fuel gauge sensor	gr = grey
e	Fog light	16	Signal system contact	34	Radio	rs = pink
3	Brake fluid indicator light switch	17	Combination switch	35	Alternator	bl = blue
4	Brake light switch	a	Turn signal light switch	36	Voltage regulator	rt = red
5	Parking brake indicator light switch	b	Passing light switch	37	Starter	sw = black
6	Instrument cluster	c	Dimmer switch	38	Battery	el = ivory
a	Turn signal indicator light, left	d	Wiper switch	39	Tail light unit, right	nf = neutral
b	Turn signal indicator light, right	e	Switch for wiping speed	a	Turn signal light	vi = purple
c	Fuel reserve warning light	18	Fuse box	b	Tail/parking light	
d	Fuel gauge	19	Kick-down switch	c	Back-up light	
e	Electric clock	20	Door contact switch, front, left	d	Brake light	
f	Rheostat, instrument lights	21	Front dome light w/switch	40	License plate light	Example:
g	Instrument lights	22	Door contact switch, front, right	41	Tail light unit, left	Wire designation 1.5 gr/rt
h	Charge indicator light	23	Rotary light switch	a	Turn signal light	Basic color gr = grey
i	High beam indicator light	24	Steering lock switch	b	Tail/parking light	Identification color rt = red
k	Brake fluid and parking brake indicator light	25	Blower switch	c	Back-up light	Cross section of wire 1.5 = 1.5 mm ²
7	Dual-tone horns (fanfares)	26	Pre-resistance, blower motor	d	Brake light	
8	4-way warning flasher switch/timer	27	Glow starter switch			
9	Wiper motor					



Model 200 D/8, 220 D/8 from December 1970 to May 1972

