Headlights	45/40 W	P 45 t	2
Parking lights, front	5 W	S 8	2
rear	5 W (4 cp)	Ba 15 s	2
Flashers, front and rear	32 cp	Ba 15 s	4
Stop lights	25 W (32 cp)	Ba 15 s	2
Reversing lights	15 W (32 cp)	Ba 15 s	2
Side marker lamps	5 W	Ba 15 s	4
License plate light	5 W	S 8	2
Interior lighting	10 W	S 8	1 (145,2
Glove compartment light	2 W	Ba 9 s	1
Instrument lighting, combined instrument	2 W	W 2.2 d	3
clock	2 W	Ba 7 s	1
Lighting, heater controls	1.2 W	W 1.8 d	3
Control panel lighting	1.2 W	W 1.8 d	3
Gear selector lighting	1.2 W	W 1.8 d	1
Warning lamp, charging	1.2 W	W 1.8 d	1
turn indicators	1.2 W	W 1.8 d	1
parking brake	1.2 W	W 1.8 d	1
headlights	1.2 W	W 1.8 d	1
oil pressure	1.2 W	W 1.8 d	1
electrically heated rear window 142, 144	1.2 W	W 1.8 d	1
145	2 W	Ba 7 s	1
hazard warning signal flasher	1.2 W	W 1.8 d	1
overdrive	1.2 W	W 1.8 d	1
choke	1.2 W	W 1.8 d	1

FUSES

	Number
Rated current 8 A	3
5 A	7
16 A	2

ELECTRICALLY HEATED REAR WINDOW

142, 144, 145

Output ..... 150 W

INSTRUMENTS

SPEEDOMETER GEARS

Tyre 165 S 15 and 165 S R 15

Vehicle	Gearbox	Final drive red. ratio	Small S-gear		Large S-gear		Ratio	Error %
			Part No.	Teeth	Part No.	Teeth		
142, 144	M 40	4.10:1	380164	16	380449	5	3.2	+3.44
142, 144, 145	M 40	4.30:1	380166	17	380449	5	3.4	+2.15
142, 144, 145	M 41	4.30:1	380753	20	380682	6	3.33	+4.20
142, 144, 145	BW 35	4.10:1	380164	16	381106	5	3.2	+3.44

The percentage error in the above table is calculated for a rolling radius of 308 mm (12.1″), which is the value of the figure established by AB Volvo for tyres at a vehicle speed of about 80 km p h (50 m p h).
Number of speedometer cable revolutions per km (mile) registered: 640 (1030).

Tyre 6.85-15

Vehicle	Gearbox	Final drive red. ratio	Small S-gear		Large S-gear		Ratio	Error %
			Part No.	Teeth	Part No.	Teeth		
142, 144	M 40	4.10:1	380164	16	380449	5	3.2	+2.19
142, 144, 145	M 40	4.30:1	380166	17	380449	5	3.4	+0.86
142, 144, 145	M 41	4.30:1	380753	20	380682	6	3.33	+2.88
142, 144, 145	BW 35	4.10:1	380164	16	381106	5	3.2	+2.19

The percentage error in the above table is calculated for a rolling radius of 312 mm (12.3″), which is the value of the figure established by AB Volvo for tyres at a vehicle speed of about 80 km p h (50 m p h).
Number of speedometer cable revolutions per km (mile) registered: 640 (1030).