

AUSTIN-HEALEY 3000 (Mark II) AND SPORTS CONVERTIBLE (Series BJ7)

SCHEDULE OF REPAIR TIMES (Cancelling all previous editions) CONFIDENTIAL

FOR TRADE GUIDANCE ONLY

This Schedule is issued as a guide to MAXIMUM time allowances under conditions of normal wear and tear and is based on the times required by the average mechanic using recommended service tools where necessary. Each operational time detailed is complete in itself.

On an isolated operation it is permissible to make a minimum charge for 30 minutes' work even if the scheduled time allowance be less than 30 minutes.

Increased time may be allowed :

When difficulties arise due to rust, seizure of parts, or the need for excessive cleaning down.

When an abnormal condition of the vehicle (damaged in accident, etc.) necessitates extra work.

When extra time is required for additional road-testing at speed outside a restricted or congested area.

The Company reserves the right to make alterations to this Schedule without notice should it be deemed necessary consequent upon design or other alterations.

THE AUSTIN MOTOR CO. LTD. LONGBRIDGE WORKS, BIRMINGHAM

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<i>Operation</i> Number	Description of Operation						<i>ïme</i> Iin.
	ENGINE						
E.1	Engine only, remove and refit	••	••			7	15
E.2	Engine only, remove from frame, fit replacen over all ancillary equipment, including clea adjusting carburetters, distributor, and air c	ning and				10	30
E.3	Engine and gearbox, complete power unit, restrict fit	move and			••	8	15
E.4	Engine and gearbox, remove from frame, fit r power unit, change over all ancillary equips cleaning and adjusting carburetters, distribu air cleaners	nent, including				11	30
E.5	Air cleaners, remove, clean, and refit, three		••			2	
E.6	Carburetters, adjust mixture and synchronize					1	
E.7	Carburetters, remove and refit					1	45
E.8	Carburetters, remove, dismantle, clean, reassemble, refit, and adjust	, fit new jet was	shers,			4	
E.9	Connecting rod bearings, remove and refit, or	••	••	••	••	1	15
		ne pan		••	••	1	
E.10	Connecting rod bearings. Extra per pair	1	••	••	••		15
E.11	Crankshaft and camshaft gears, remove	e and refit or fit	new	••	••	4	
E.12	Crankshaft pulley, fit new	••	••	••		3	
E.13	Cylinder drain tap, fit new		••	••	••		15
E.14	Cylinder head, remove and refit		••	••	••	4	45
E.15	Cylinder head, remove and refit, changing	one valve				5	
E.16	Extra per valve	••					15
E.17	Extra per valve guide						10
E.18	Cylinder head nuts, tighten and check rocker	clearances				1	45
E.19	Cylinder side plates, fit new gaskets					1	15
E.20	Decarbonize, grind in valves, and tune					13	15

<i>Operation</i> Number	Description of Ope	Ti Hrs. M	ime Iin.		
	ENGINE				
E.21	Engine gearbox mounting rubber, rear, remove and fit new	••	••	2	
E.22	Engine mounting rubbers, front, remove and fit new	••	••	3	15
E.23	Exhaust downpipes, remove and refit or fit new	 ••		1	
E.24	Exhaust flange gaskets, remove and fit new	 ••	••		30
E.25	Exhaust pipe and silencer assembly, remove and fit new		••	1	
E.26	Exhaust silencer only, remove and fit new	 ••	••	1	20
E.27	Exhaust tail pipes, remove and refit or fit new, pair	••			45
E.28	Fan belt, adjust	 ••			10
E.29	Fan belt, fit new	 ••			15
E.30	Fan blades, fit new	 ••	••		20
E.31	Flywheel, remove and refit, or fit new	 		5	45
E.32	Manifolds, exhaust and induction, remove, fit new gaskets, and refit	 		3	15
E.33	Oil filter or element, remove and fit new	 ••	••		20
E.34	Oil gauge pipe assembly, remove and fit new	 ••	••		45
E.35	Oil pressure release valve, remove, clean, and refit		••		10
E.36	Oil pump, remove, dismantle, clean, and refit	 		1	30
E.37	Petrol pipe, between carburetters, remove and fit new				10
E.38	Petrol pipe, flexible, to carburetters, remove and fit new				10
E.39	Petrol pipe, pump to flexible pipe, remove and fit new				45
E.40	Petrol pipe, tank to pump, remove and fit new	 	••		45
E.41	Petrol pump, remove and fit new	 			30
E.42	Petrol tank filler neck extension, remove and refit	•••			10

<i>Operation</i> Number	Descrij		7 Hrs. N	<i>ïme</i> ⁄Iin.			
E.43	ENGINE Piston assemblies, remove and fit new set, it removal of cylinder head, sump, measuring cy checking connecting rod alignment, and r	linder bores				10	45
E.44	Radiator, remove and fit new	•••	••				45
E.45	Radiator bottom hose, remove and fit new		••	••			30
E.46	Radiator top hose, remove and fit new	•••		•••			15
E.47	Rockers, adjust			••		1	
E.48	Rocker cover, fit new gasket	••	••	••			20
E.49	Rocker shaft assembly, remove, clean oilway	s, and re-as	semble			1	45
E.50	Rocker shaft assembly, remove, completely	y overhaul,	and refit			4	15
E.51	Sump, re			••		1	
E.52	Tappets, remove and fit new, set	••	••	••		2	45
E.53	Thermostat, remove and fit new	••	••	••	•••		15
E.54	Timing chain, fit new					4	
E.55	Timing gear cover, remove and refit	••				3	30
E.56	Tune engine, includes adjusting rockers, cleaning adjusting sparking plugs, distributor points buretters, cleaning petrol pump filter and a and adjusting ignition timing	, and car-				5	45
E.57	Water pump, remove and fit new	••	••	••		1	30
E.58	Water pump, remove, overhaul, and refit					2	15
G.1	GEAR Gearbox					4	45
G.2	Gearbox assembly, remove, completely dism parts as necessary, reassemble, and refit	nantle, fit n	ew			9	45
G.3	Gearbox and overdrive rear extension cov	er, fit new o	oil seal	••	••	2	15

<i>Operation</i> Number							T Hrs. N	<i>ïme</i> Iin.
	CLUTCH							
C.1	Clutch assembly, remove and refit		••	••	••	••	5	15
C.2	Clutch assembly, remove, dismantle, necessary, and reassemble	fit new parts	as				6	
C.3	Clutch master cylinder, remove, disma as necessary, reassemble, and bleed	antle, fit new	parts				1	
C.4	Clutch release bearing, dismantle, fit ne	ew, and reasso	emble				5	
C.5	Clutch slave cylinder, remove, disman necessary, refit, and bleed	itle, fit new p	oarts as				1	45
C.6	Clutch and brake pedals, dismantle, fir reassemble	t new bushes	, and				2	
	PROP							
P.1	Propeller shaft, remove and refit		••	••	••	••	1	45
P.2	Propeller shaft front or rear end, disman joint, and refit, each	ntle, fit new u	niversal				2	30
P.3	Propeller shaft front and rear ends, disn universal joints, pair	nantle and fit	new				3	15
	REAR							
RA.1	Axle complete, remove and refit, includ adjusting brakes	les bleeding a	and	•••			5	30
RA.2	Axle half-shaft, remove and refit or fit removing and refitting brake-drum	new, includes	••	••		••		20
RA.3	Axle half-shaft, joint washers, fit new		••	••	••	••		20
RA.4	Gear carrier assembly, remove and refit	İ.	••	••		••	2	
RA.5	Gear carrier assembly, remove, dismant necessary, reassemble, adjust, and ref	-	arts as				6	45
RA.6	Hub bearings, remove and fit new, each	1						45
RA.7	Hub oil seal, remove and fit new						1	
RA.8	Pinion oil seal, remove and fit new		•••	•••			1	

<i>Operation</i> Number	Description of Operation				<i>Tin</i> Hrs. M	
	STEERING GEAR AND SUSPENSIO	N				
SS.1	Anti-roll bar, front, remove and refit or fit new		••	••		30
SS.2	Coil spring, front, remove and refit or fit new, each				1	15
SS.3	Front hub, remove, dismantle, fit new bearings and refit, one side only				1	15
SS.4	Front hub, remove, fit new oil seal, and refit, one side only				1	
SS.5	Road springs, rear, remove and refit or fit new, each					45
SS.6	Road springs, rear, remove, dismantle, clean, reassemble, and refit, each				1	15
SS.7	Hydraulic dampers, front, remove and refit or fit new, each				1	
SS.8	Hydraulic dampers, rear, remove and refit or fit new, each		••			35
SS.9	Steering column assembly complete, remove and refit				5	30
SS.10	Steering column felt bush, dismantle and fit new					30
SS.11	Steering side rod, remove and refit or fit new					20
SS.12	Steering transfer box, remove, dismantle, fit new parts as necessary, reassemble, and refit				2	
SS.13	Steering wheel, remove and refit					25
SS.14	Suspension arm, lower, remove, fit new parts as necessary, and refit				1	45
SS.15	Suspension unit complete, remove, dismantle, fit new parts as required, reassemble, and refit, one side				5	
SS.16	Suspension units complete, remove, dismantle, fit new parts as required, reassemble, and refit, both sides				9	15
SS.17	Swivel pin, remove and fit new and rebush, one side				4	
SS.18	Swivel pin link, upper, remove and fit new	••			1	
SS.19	Tie-rod, rear, remove and refit or fit new	••				40
SS.20	Track-rod ends, remove and fit new, one side	••				45

<i>Operation</i> Number		Descrij	ption of Op	peration			T Hrs. N	<i>ïme</i> Iin.
	STEERING GEAR AN	D SUS	PENSIO	N				
SS.21	Track-rod ends, remove and fit new,	both sides		••	••	••	1	15
SS.22	Track up wheels and reset	••				••		20
	BRAKES							
B.1	Brakes, adjust, rear only	••	••	••	••	••		15
B.2	Brakes, bleed, set	••	••	••	••	••		30
B.3	Brakes, bleed and adjust, complete o	peration						45
B.4	Brakes, dismantle and completely ov master cylinder, fit new brake block shoes rear and new parts as necess refit	s front, re	lined				5	
B.5	Brakes, fit new brake blocks, front an bleed and adjust, complete operation		shoes rear,				3	15
B.6	Brakes, fit new brake blocks, front o	nly, comple	ete operation	l		••		30
B.7	Brakes, fit relined shoes, rear only, c	omplete op	eration				2	45
B.8	Brakes, reline, rear only, complete op	peration					3	30
B.9	Brake and clutch pedals, dismantle, f reassemble	it new busl	hes and				2	
B.10	Disc, remove and fit new, each		••					45
B.11	Drums, remove and fit new, each		••					15
B.12	Hand brake cable assembly, remove	and fit new					1	15
B.13	Hand brake lever pawl and ratchet, readjust	emove, fit i	new and				1	
B.14	Hose, remove and fit new, includes b	leeding bra	akes, each					45
B.15	Hose, remove and fit new, includes	bleeding br	akes, set		••		1	15
B.16	Master cylinder, brake, remove, dism necessary, reassemble, refit and ble		ew parts as				1	30

<i>Operation</i> Number	Description of Operation					Ti Hrs. M	ime lin.
	BRAKES						
B.17	Supply tank, fluid, brake, remove and refit					1	
B.18	Wheel calliper, remove, dismantle, fit new p reassemble, refit and bleed	earts as necessary,	••		•••	1	
B.19	Wheel cylinder, remove, dismantle, fit new necessary, reassemble, bleed and adjust b	•			•••	1	15
B.20	Wheel cylinders, remove, dismantle, fit new necessary, reassemble, bleed and adjust bra	-			••	2	
	ELECTRICAL						
EE.1	Auxiliary fusebox, remove and fit new			••			15
EE.2	Batteries, remove and refit or fit new (4-sea	ter)	••				30
EE.3	Batteries, check specific gravity, clean term up (4-seater)	inals, and top	••	•••	••		15
EE.4	Batteries, remove and refit or fit new			••			45
EE.5	Batteries, check specific gravity, clean term up	inals, and top					20
EE.6	Battery master switch, remove and refit or f	it new					20
EE.7	Battery fixing bolts, remove and fit new, part	r					15
EE.8	Coil, remove and fit new						15
EE.9	Control unit, voltage, remove and fit new						30
EE.10	Control unit, voltage, and cut-out, clean con and adjust setting	tacts and check					30
EE.11	Dip switch, remove and fit new		••				30
EE.12	Distributor, fit new contact breaker points a	nd adjust					30
EE.13	Distributor, fit new H. T. leads						30
EE.14	Distributor unit, remove, retime, and refit						30
EE.15	Distributor unit, remove, dismantle, clean, f as required, refit, and retime	it new parts				1	30

<i>Operation</i> Number	Descriptio	Description of Operation						
	ELECTRICAL							
EE.16	Dynamo, remove and refit or fit new	••	••	••	••		30	
EE.17	Dynamo, remove, dismantle, clean, check, and refi	it			••	1	15	
EE.18	Dynamo connections, clean and tighten		••				15	
EE.19	Flasher indicator unit, remove and refit or fit new l	bulb					5	
EE.20	Flasher relay box, remove and refit or fit new		••				30	
EE.21	Flasher switch and horn button assembly, remove a or fit new	and refit			••		20	
EE.22	Flasher unit, remove and refit or fit new		••				10	
EE.23	Headlamp assembly, remove, fit new, and focus, ea	ach					45	
EE.24	Headlamps, refocus, pair	•••	••		••		30	
EE.25	Headlamp bulb, fit new	••	••	••	••		10	
EE.26	Headlamp glass assembly, remove and fit new		••	••	••		15	
EE.27	Headlamp, warning light bulb, fit new	••	••	••	••		5	
EE.28	Heater, complete assembly, fit and wire up		••	••	••		30	
EE.29	Heater motor and fan, remove and refit or fit new			••	••		30	
EE.30	Horns, remove and refit, each	••	••	••			30	
EE.31	Horn button, remove and refit or fit new		••	••	••		5	
EE.32	Ignition switch, remove and refit or fit new		••	••	••		20	
EE.33	Ignition warning light bulb, fit new	••	••	••	••		5	
EE.34	Lighting switch, remove and refit or fit new		••	••	••		20	
EE.35	Overdrive switch, manual, remove and refit		••	••	••		20	
EE.36	Panel light bulbs, fit new, each	••	••	••	••		5	
EE.37	Panel light switch, remove and refit or fit new		••	••	••		15	
EE.38	Rear number-plate lamp, remove and refit or fit ne	W					20	

<i>Operation</i> Number	Description of Ope	eration			<i>Time</i> Hrs. Min.
EE.39	ELECTRICAL Rear number-plate lamp bulb, fit new				5
EE.40	Sidelamp, remove and refit or fit new		••		20
EE.41	Sidelamp bulb, fit new			••	5
EE.42	Sidelamp glass, fit new			••	5
EE.43	Sparking plugs, remove, clean, adjust, and refit, set		••		45
EE.44	Starter motor, remove and refit or fit new		••		30
EE.45	Starter motor, remove, dismantle, clean, test, and refit			••	1 15
EE.46	Starter solenoid, remove and fit new		••	••	30
EE.47	Starter solenoid switch, remove and fit new				20
EE.48	Stop lamp switch, remove, fit new, and bleed brakes				45
EE.49	Tail lamps, remove and refit or fit new, each				20
EE.50	Tail lamp bulb, remove and fit new, each				5
EE.51	Tail lamp glass, remove and fit new, each		••		5
EE.52	Windshield washer switch, remove and refit or fit new				15
EE.53	Windshield wiper blade, remove and fit new, each			••	5
EE.54	Windshield wiper motor, remove and fit new				45
EE.55	Windshield wiper switch, remove and fit new		••		15
EE.56	Windshield wiper wheelbox assemblies, remove, overhaul or fit new, refit, and adjust	•••			2 45
	INSTU				
I.1	Mixture control, remove and fit new	•••	••	••	15
I.2	Oil pressure gauge, remove and fit new				45
I.3	Petrol gauge dash unit, remove and fit new				15
I.4	Petrol gauge tank unit, remove and fit new		••	••	45

<i>Operation</i> Number	Description of Operation						<i>ïme</i> Iin.
	INSTRUMENTS						
I.5	Revolution counter cable, remove and fit new		••				15
I.6	Revolution counter head, remove and fit new		••				15
I.7	Spedometer cable, remove and fit new	••	••	••	•••		45
I.8	Spedometer head, remove and fit new	••	••	••			15
I.9	Temperature gauge, remove and fit new	••	••	••			45
I.10	Wiring, disconnect and remove all wiring, fit new and rear harness complete, reassemble, and test				•••	12	
I.11	Wiring, disconnect and remove front harnes only refit or fit new, and test	••				10	
I.12	Wiring, disconnect and remove rear harness only fit new, and test	, refit or				2	

BODY

BD.1	Air intake surround, remove and refit or fit new		•••	••	••	 30
BD.2	Badge, front, remove and fit new	•••	••	••	••	 20
BD.3	Bonnet, remove, refit, and adjust	••	••	••	••	 20
BD.4	Bonnet hinge, remove and fit new, each		••	••	••	 30
BD.5	Bonnet lock, remove, fit new, and adjust		••	••	••	 30
BD.6	Bonnet prop, remove and fit new	••	••	••	••	 10
BD.7	Bonnet prop spring catch, remove and fit new		••	••	••	 15
BD.8	Boot lid, remove, refit, and adjust	••	••	••	••	 20
BD.9	Boot lid hinge, remove, refit or fit new, and adjust, e	each		••	••	 30
BD.10	Boot lid lock, remove and fit new	••	••	••	••	 15
BD.11	Boot lid lock catch, remove and fit new		••	••	••	 5
BD.12	Boot lid medallion, remove and fit new		••		•••	 5

<i>Operation</i> Number	Description of Operation			T Hrs. M	<i>ime</i> Iin.		
BD.13	BODY Boot lid prop, remove and fit new						5
BD.14	Boot lid prop spring catch, remove and fit new	••	••	••	••		5
			••	••	••		
BD.15	Boot sealing rubber, fit new	••	••	••	••		30
BD.16	Bumper bar, front, remove and refit	••	••	••	••		30
BD.17	Bumper bar over-rider, fit new, each	••	••	••	••		15
BD.18	Bumper bar, rear, remove and refit or fit new			••			35
BD.19	Door, remove and refit, each	••		••			45
BD.20	Door hinge, top or bottom, remove and fit new, each	ch door				1	30
BD.21	Door hinges, top and bottom, remove and refit, or pair, each door	fit new				2	15
BD.22	Door lock, remove and fit new	••		••	••		45
BD.23	Door sealing rubber, remove and fit new, each						30
BD.24	Door striker plate, remove and fit new, each						10
BD.25	Door top rail, remove and fit new, each			••			10
BD.26	Door trim panel, remove and refit or fit new, each						15
BD.27	Door pocket panel, remove and refit or fit new, each	ch		••			30
BD.28	Hood, remove and fit new	••		••		1	
BD.29	Instrument panel, remove and fit new	••	••	••	••	3	
BD.30	Petrol tank, remove and refit or fit new	••	••	••	••		45
BD.31	Radiator, remove and refit or fit new	••	••	••	••		45
BD.32	Radiator grille, remove and refit or fit new		••	••	••		45
BD.33	Seat, remove and refit, each	••	••	••	••		10
BD.34	Windshield, remove and refit or fit new		••	••	••	1	15
BD.35	Windshield assembly, remove, reglaze, and refit					3	15

<i>Operation</i> Number	Description of Operation						<i>Time</i> Min.	
	BODY							
BD.36	Wing, front, remove and refit or fit new, includes r refitting, and focusing headlamp, each	removing,				3	30	
BD.37	Wing, rear, remove and refit or fit new, includes re and refitting tail lamp assembly, each	emoving				1	45	
	BODY (CONVERTIBLE MODE	L)						
BDC.1	Air intake surround, remove and refit or fit new			••	••		30	
BDC.2	Badge, front, remove and fit new	••	••	••	••		20	
BDC.3	Body flash, L.H., remove and fit new	•••	•••				30	
BDC.4	Body flash, R.H., remove and fit new	••			••		45	
BDC.5	Bonnet, remove, refit, and adjust	••		••			20	
BDC.6	Bonnet hinge, remove, refit, or fit new and adjust,	each					30	
BDC.7	Bonnet lock, remove, fit new, and adjust		•••	••			30	
BDC.8	Bonnet prop, remove and fit new	••	•••				10	
BDC.9	Bonnet prop spring catch, remove and fit new		•••				15	
BDC.10	Boot lid, remove, refit, and adjust	••	•••				20	
BDC.11	Boot lid hinge, remove, refit or fit new, and adjust	, each			••		30	
BDC.12	Boot lid lock, remove and fit new	••	•••	••	••		15	
BDC.13	Boot lid lock catch, remove and fit new		•••	••	••		5	
BDC.14	Boot lid medallion, remove and fit new				••		5	
BDC.15	Boot lid prop, remove and fit new	••			••		5	
BDC.16	Boot lid prop spring catch, remove and fit new						5	
BDC.17	Boot sealing rubber, fit new						30	
BDC.18	Bucket seat, rear, remove and refit	•••					20	
BDC.19	Bucket seat rear sealing rubber, remove and fit new	W		••			30	

<i>Operation</i> Number	Description of Operation					<i>Tim</i> Hrs. Mir		
BDC.20	BODY (CONVERTIBLE MODEL) Bumper bar, front, remove and refit or fit new						30	
BDC.21	Bumper bar, over-rider, fit new, each	•					15	
BDC.22	Bumper bar, rear, remove and refit or fit new				••		35	
BDC.23	Cockpit channel drain tube, front, remove and fit new,	each		••	••		30	
BDC.24	Cockpit channel drain tube, rear, remove and fit new			•••	•••		15	
BDC.25	Cockpit moulding, remove and fit new .	•	•••	•••	•••	4	30	
BDC.26	Door, remove and refit, each	•	••	••	••		45	
BDC.27	Door capping, inner, remove and refit or fit new		••	••	••		30	
BDC.28	Door check, remove and fit new .	•	••	••	••		20	
BDC.29	Door glass, remove and fit new .	•	••	••	••	3		
BDC.30	Door handle, inner, remove and refit	•	••	••	••		10	
BDC.31	Door handle, outer, remove and refit	•	••	••	••	3	30	
BDC.32	Door hinge, top or bottom, remove and fit new, each d	loor			•••	1	30	
BDC.33	Door hinge, top and bottom, remove and refit or fit ne pair, each door	w •				2	15	
BDC.34	Door lock, remove and fit new .	•	••	••	••	3	30	
BDC.35	Door sealing rubber, remove and fit new, each		••	••	••		30	
BDC.36	Door striker plate, remove and fit new, each		••	••	••		10	
BDC.37	Door trim panel, inner, remove and refit		•••		•••		45	
BDC.38	Door trim panel, outer, remove and refit		•••		•••		20	
BDC.39	Door ventilator assembly, remove and refit or fit new			••	••	3		
BDC.40	Door waist moulding, outer, remove and refit or fit new			••	••		30	
BDC.41	Door window winder assembly, remove and refit or fi	t new			•••	3	15	
BDC.42	Door window winder handle, remove and refit		••	••	••		10	

<i>Operation</i> Number	Description of Operation					7 Hrs. N	<i>Time</i> Min.	
	BODY (CONVERTIBLE	C MOD	EL)					
BDC.43	Fascia crash pad assembly, remove as	nd refit		••	••	••		30
BDC.44	Hood assembly complete, remove an	d refit		••			3	30
BDC.45	Instrument panel, remove and refit or	fit new		••		••	3	
BDC.46	Interior driving mirror, remove and	l refit or	fit new					10
BDC.47	Petrol tank, remove and refit or fit ne	W	••	••				45
BDC.48	Radiator, remove and refit or fit new			••				45
BDC.49	Radiator grille, remove and refit or fi	t new		••	••			45
BDC.50	Seat, front, remove and refit, each		••	••	••			10
BDC.51	Weatherstrip, windshield to scuttle, re	Weatherstrip, windshield to scuttle, remove and fit new					2	30
BDC.52	Window, rear, transparent, remove and refit or fit new				••	••	1	
BDC.53	Windshield assembly, remove and re-	fit or fit nev	W	••	••	••	2	
BDC.54	Winshield assembly, remove, reglaze, and refit			••			4	
BDC.55	Windshield pillar, remove and refit or fit new			••			2	30
BDC.56	Wing, front, remove and refit or fit new, includes removing, refitting, and focusing headlamp, each			••			3	30
BDC.57	Wing, rear, remove and refit or fit net and refitting tail lamp assembly,		removing				1	45
	MAINTENANCE SERV	ICE						
	500 miles free service (reciprocal)		••	••		••	6	15
	1,000, 2,000, 4,000, 5,000, 7,000, miles service	8,000, 10, 	.000, and 1	1,000			1	30
	3,000 and 9,000 miles service	••	••	••			4	15
	6,000 miles service	••					7	45
	12,000 miles service	•••	•••				10	30

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