ITEM T80/010

MAINTENANCE SCHEDULE SUBJECT:

1980 Fuel Injected Models MODELS:

It is important to note that for the 1980 model year the mileage period between services has been changed to reflect 7,500 mile intervals. Maintenance Schedule Charts for use by individual technicians, printed on grease proof cards, are available from your Zone office. The following is a summary of the new schedule.

## MAINTENANCE SCHEDULES

All 1980 Fuel Injected Models

Jaguar XJS, XJ12 & XJ6 Rover 3500 Triumph TR7 & TR8 Fuel Injected

## SEE SEPARATE CHART SETS FOR 1980 CARBURETTED MODELS

Service Code Letter	DISTANCE MILEAGE X 1000 IN ANY EVENT THE PERIOD BETWEEN SERVICES SHOULD NOT EXCEED 12 MONTHS													
A	1						7/1		07					
В		7.5		22.5		37.5		57.5		72.5		87.5		
С			15		4		45	(e)	65				95	
D					30						80			
E					No			50						10

- Operations indicated are applicable up to 50,000 miles only.

  Operations indicated are applicable from 50,000 miles onwards only.

  Operations indicated are to be considered severe service only.
- Operations apply to Jaguar models only.

SERVICE	SERVICE
LUBRICATION & FLUIDS A B C D E ENGINE	ABCDE
Renew engine oil	x x x x x
Renew engine oil filter	c c c x
Check/top-up brake fluid reservoir	
Check/top-up clutch fluid reservoir	
Check/top-up automatic transmission fluid x x x x x security and condition	
Renew automatic transmission oil and filter	
Check/top-up battery electrolyte	
Check/top-up cooling system	
Check/top-up gearbox oil	
Check/top-up rear axle/final drive unit oil x x x x x control systems	
Lubricate distributor (Not TR 7)	
Lubricate accelerator control linkage and pedal pivot, and condition	
check operation	
Check/top-up power steering reservoir fluid	ons (131771.131 A
Lubricate all locks, hinges and doors-check mechanisms	
(not steering lock)	(over)
Lubricate steering rack and pinion (THT/TH8) x x	

YOU ARE REMINDED THAT THIS MAINTENANCE SCHEDULE APPLIES ONLY TO FUEL INJECTED VEHICLES FOR 1980 MODEL YEAR.

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	SERVIC	F	C	QE.	RVI	CE
· IGNITION	ABCD	-	HEELS AND TIRES	AB	0.000	Action to the
*Renew spark plugs	×		eck tires for tread depth and visually for external cuts in	7.5		-
**Clean/adjust spark plugs, renew as necessary	c x		abric, exposure of ply or cord structure, lumps, bulges or			
*Check ignition wiring (including electric fuel pump wiring)	٠,		neven wear			
for security, fraying and chafing	c		eck that tires comply with manufacturer's specifications			
**Check ignition wiring (including electric fuel pump wiring)			eck/adjust tire pressures, including spare wheel			
for security, fraying and chafing	x x		eck tightness of road wheel fastenings			
**Check/adjust ignition timing using electronic equipment	××		eck digitaless of ford wheel fasterings	^ ^	^ ,	^ ^
**Check security of distributor vacuum unit line, and	^ ^		ECTRICAL			
operation of vacuum unit						
operation of vacuum unit	x x	Ch	eck/adjust operation of all washers and top-up reservoirs eck function of original equipment, lamps, horns, wipers	X X	X	××
FUEL AND EXHAUST SYSTEMS			nd all warning indicators	× ×	× .	x x
Check fuel system for leaks, pipes and unions for chafing			eck wiper blades and arms, renew if necessary		x	
and corrosion	* * * *		eck/adjust headlamp alignment		×	
Check exhaust system for leaks and security	2000		an and grease battery connections		x	
Check condition of fuel filler cap seal			an and grease pattery connections		^ '	^ ^
*Renew fuel filter		Y BC	DY			
**Renew fuel filter	X	-	eck condition, security and operation of seats and seat			
Renew oxygen sensor(s) and reset service interval counter	â					
*Check/adjust idle speed.			eck operation of all passenger door, hood, trunk, rear	^ ^	^ '	^ ^
**Check/adjust idle speed			oor and steering column locks			
Greck/adjust rate speed			eck operation of window controls			
TRANSMISSION, BRAKES, STEERING & SUSPENSION		Cn	eck operation of window controls	X X	x ;	x x
Charle for all lealer			NEDAL			
Check for oil leaks.	XXXX	X GE	NERAL			
Check condition and security of steering unit, joints			ad/roller test. Check brake operation and function of all			
and gaiters	xxx		nstrumentation			
Inspect brake pads/linings for wear, discs/drums for condition,		He	port additional work required	x x	X	x x
adjust as necessary	xxx					
Check brake servo hoses for security and condition		×				
Check/adjust front wheel alignment	×		Operations indicated are applicable up to 50,000 miles only		-	
Check visually brake and clutch hydraulic hoses/pipes and			Operations indicated are applicable from 50,000 miles onw		only	<b>y</b> .
unions for cracks, chafing, leaks and corrosion		C	Operations indicated are to be considered severe service on	iy.		
Check tightness of propeller shaft coupling bolts	x x x	J	Operations apply to Jaguar models only.			
Check/adjust front hub bearing end-float	x x x					