

① RTC2627/N(High Comp)

TRIC2627/R(High Comp)

② RTC2715/N (Std Comp)

3 RTC2722/N(High Comp)

4 RTC2791/N(Std Comp)

⑤ JLM855/N(Std Comp)

Stripped Engine Unit

JLM1411/N (3.4 Litre High Comp)
JLM1412/N (4.2 Litre High Comp)
JLM1413/N (4.2 Litre Std Comp - USA Air Injection)
JLM1414/N (4.2 Litre Std Comp - Non Air Injection)

Short Engine Unit

HIGH COMPRESSION(Non Air Injection)

2) STD. COMPRESSION(Air Injection - USA)

(Air Injection)

STD.COMPRESSION (Non Air Injection)

(5) STD COMPRESSION (Air Injection - Emiss "F" Germany/Switzerland) (Fitted from Engine No. 8L.209816)

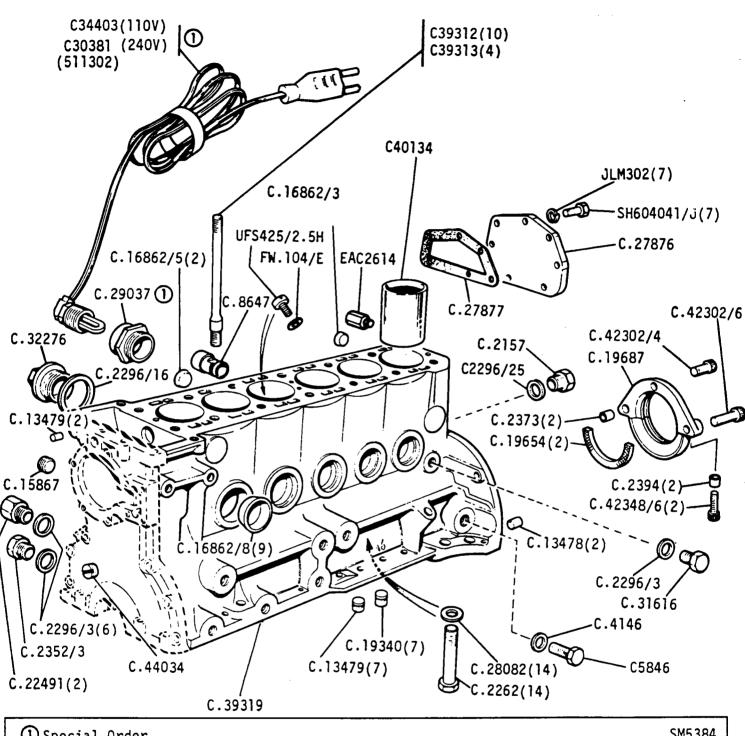
4.2 Litre

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

Compression Ratio can be identified by Suffix letters on Engine Serial Number

1C 02L

GROUP B ENGINE -Cylinder Block and Rear 011 Seal(3.4 Litre)

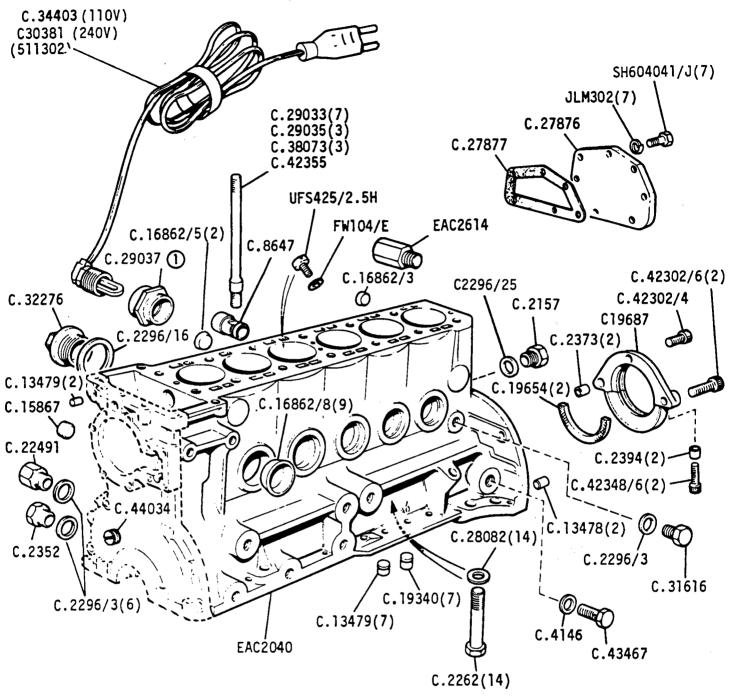


①,Special Order

JLM 604 Graphite Oil 1 Litre Can

Jaguar XJ6 3.4 Series 3

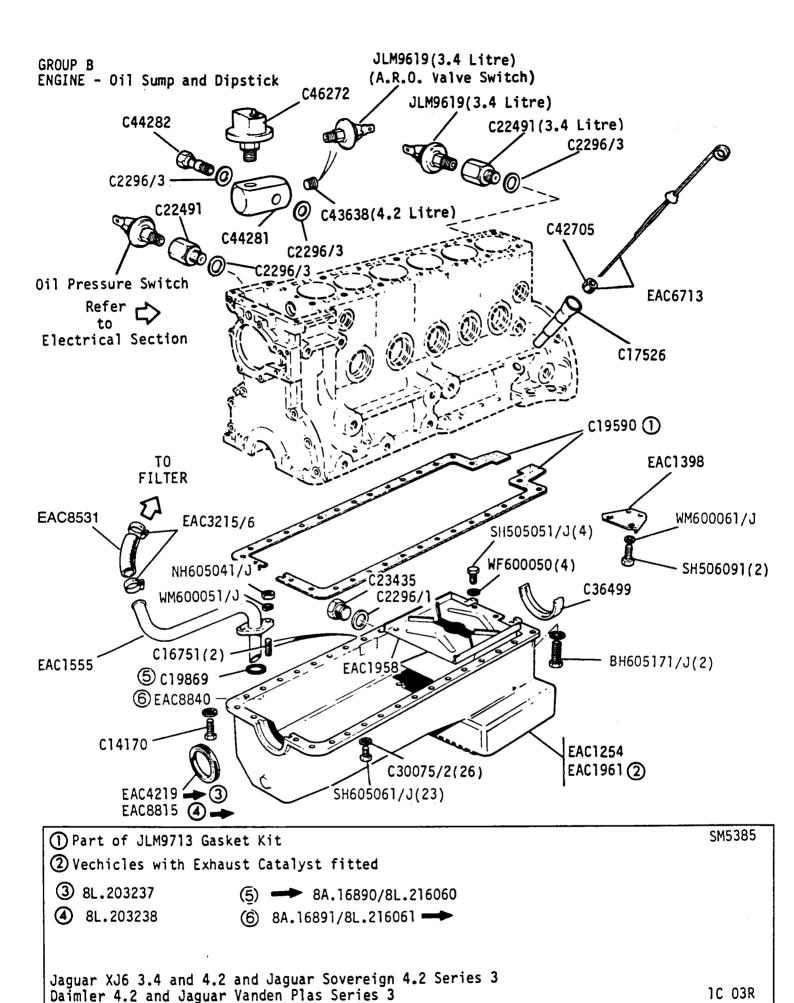
GROUP B ENGINE-Cylinder Block and Rear Oil Seal(4.2 Litre)



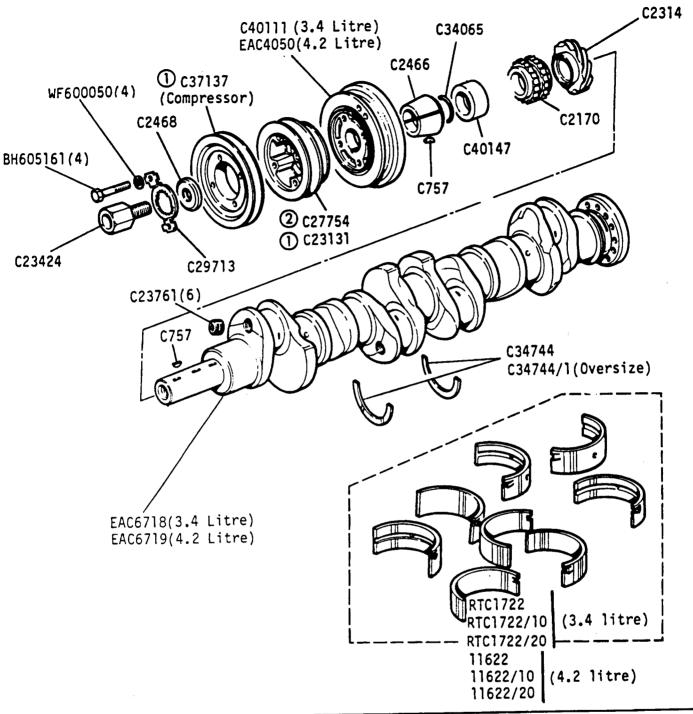
① Special Order

JLM604 Graphite Oil 1 Litre Can

Jaguar XJ6 4.2 and Jaguar Sovereign 4.2 Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3



GROUP B ENGINE - Crankshaft and Main Bearings



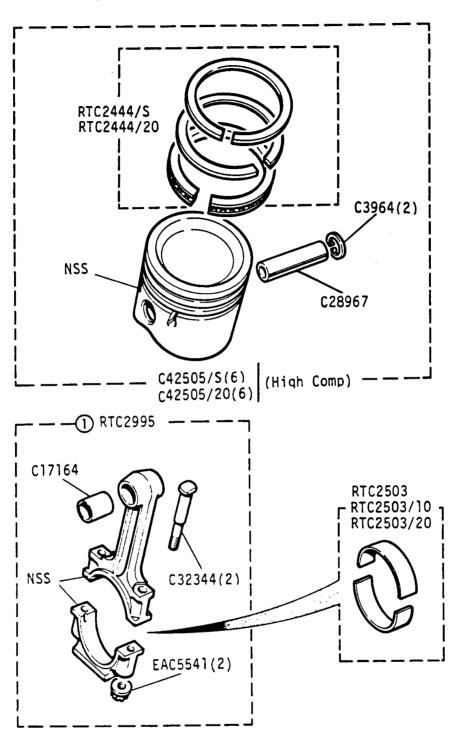
① Air-Con only
② Less Air-Con

JLM1171 Crankcase Service Kit

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1C 04L

GROUP B ENGINE - Piston and Conn Rod(3.4 LITRE ONLY)



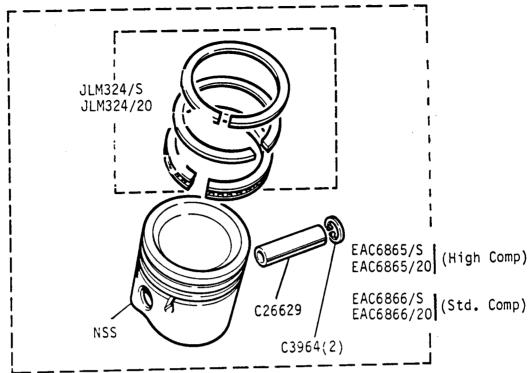
① Engine Set of 6.

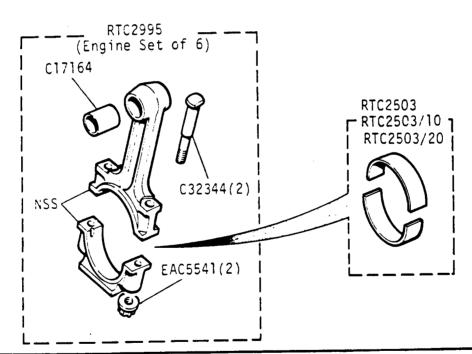
VS3696

Jaguar XJ6 3.4 Series 3

1C 04R

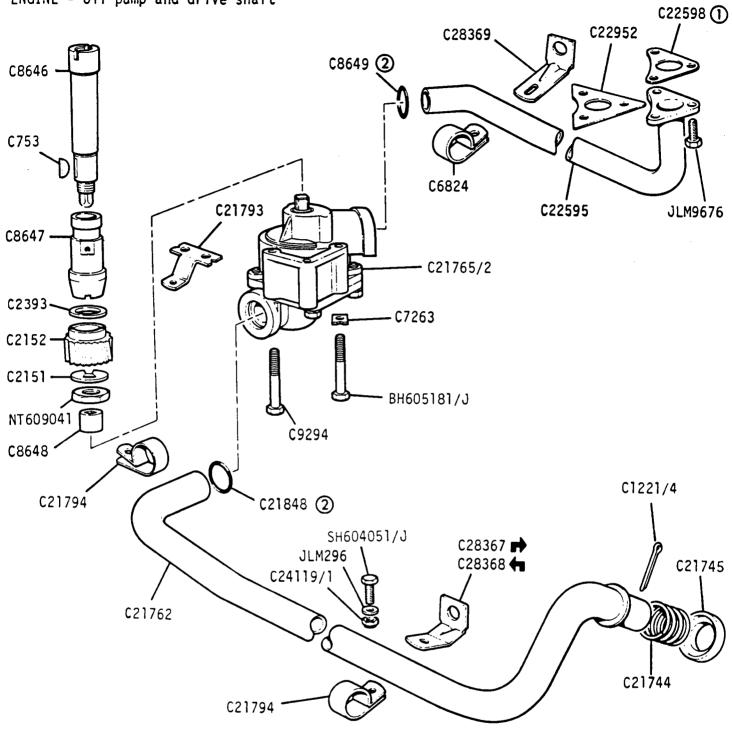
GROUP B ENGINE-Piston and Conn Rod(4.2 Litre only)



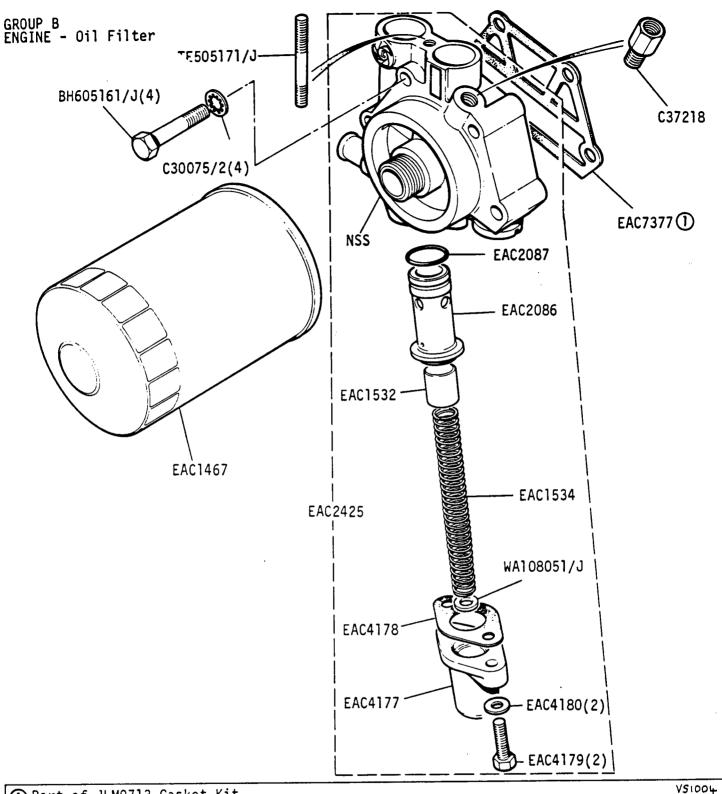


Compression Ratio can be identified by Suffix letters on Engine Serial Number

GROUP B ENGINE - Oil pump and drive shaft



① Part of JLM9713 Gasket Kit	SM1003/A
② Part of 10527 Seals Kit	
Jaquar V16 3 A and A 2 and laguar Sovereign A 2 Series 3	
Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3	1C 05R

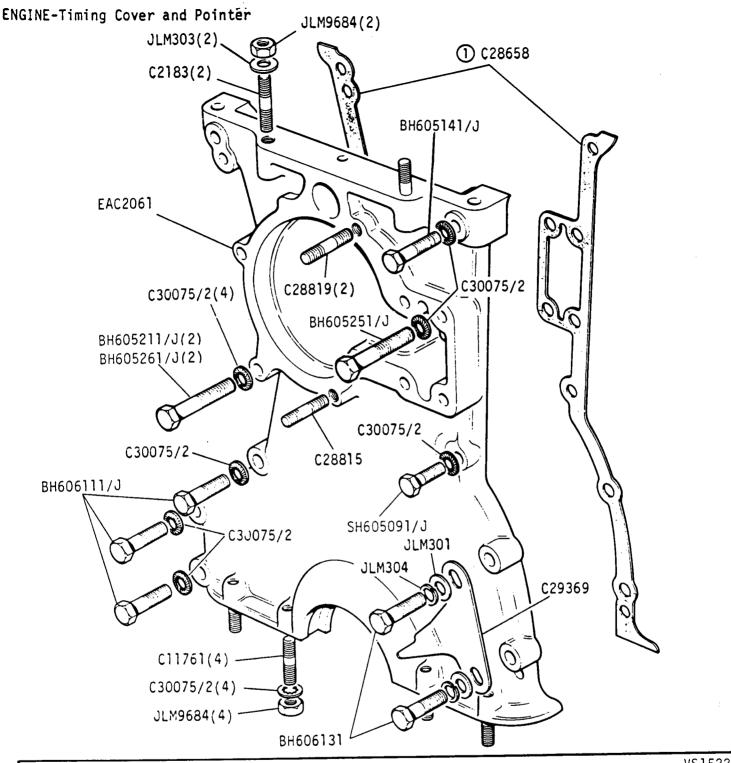


Part of JLM9713 Gasket Kit

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3

Daimler 4.2 and Jaguar Vanden Plas Series 3

GROUP B

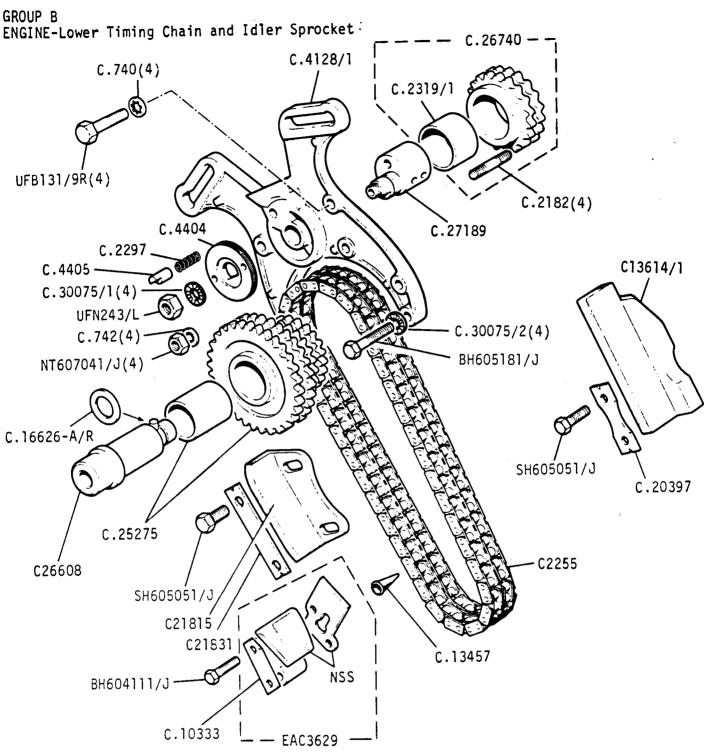


① Part of JLM9713 Gasket Kit

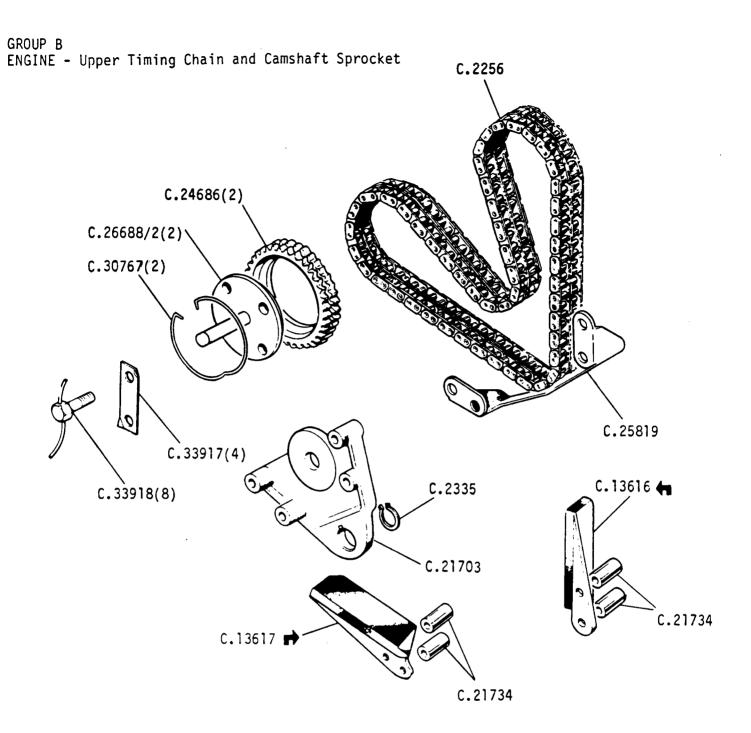
VS1522

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3

Daimler 4.2 and Jaguar Vanden Plas Series 3

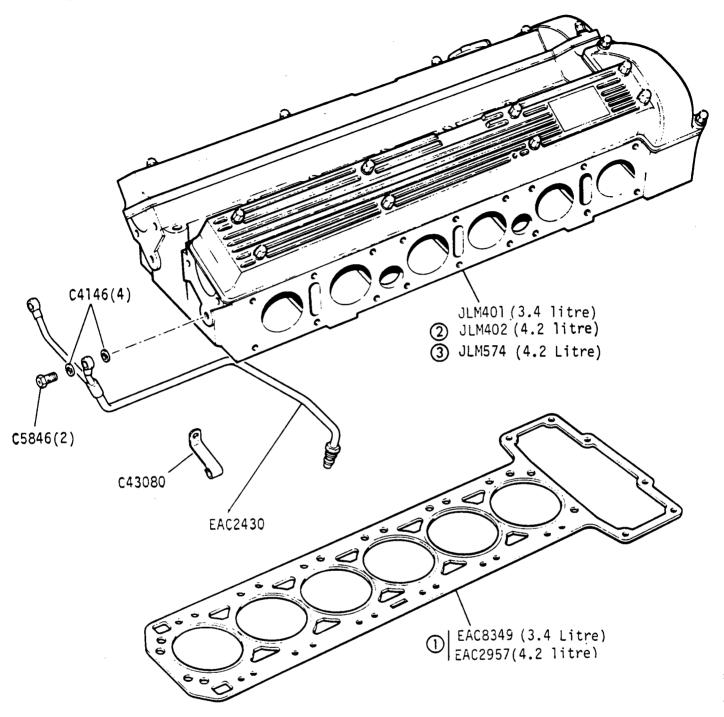


Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3



Jaguar 3.4 and 4.2 and Jaguar Sovereign Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3

GROUP B ENGINE-Cylinder Head (Complete) and Oil Gallery Feed Pipe



① Also supplied as Part of Decarbonising Gasket Kits

Note:- Complete Cylinder Heads not supplied for Engines fitted with Air Rail(ie USA/AUS)

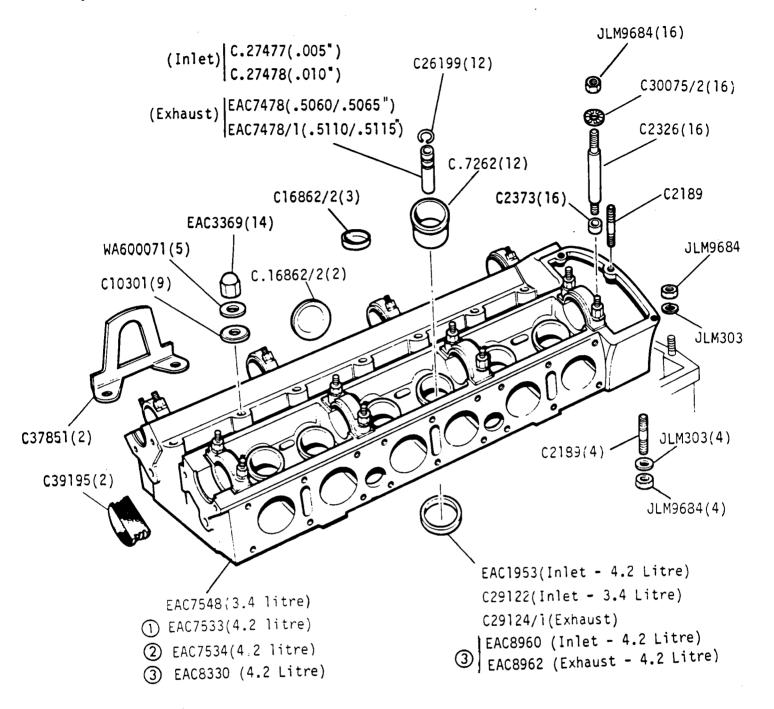
(2) European only(Less Air Injection)

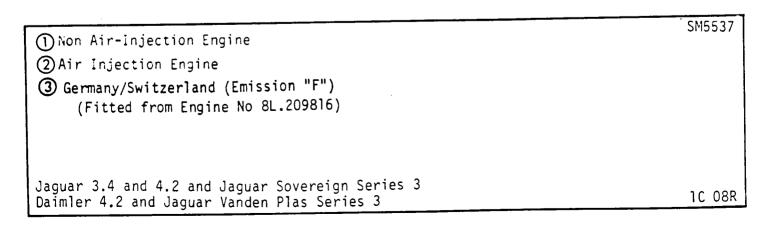
Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

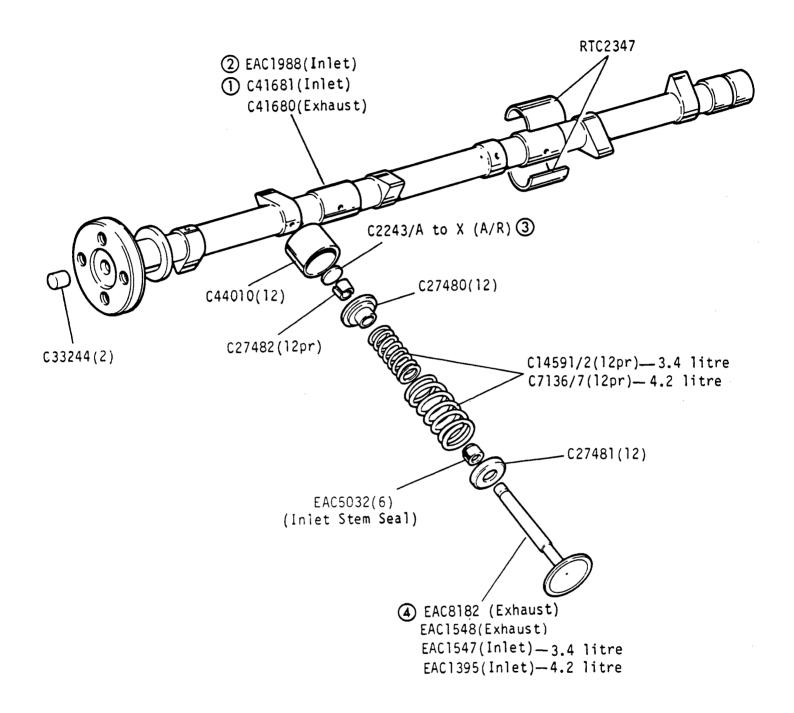
1C 08L

VS3301

GROUP B
ENGINE-Cylinder head(less Camshaft, Valves andSprings)





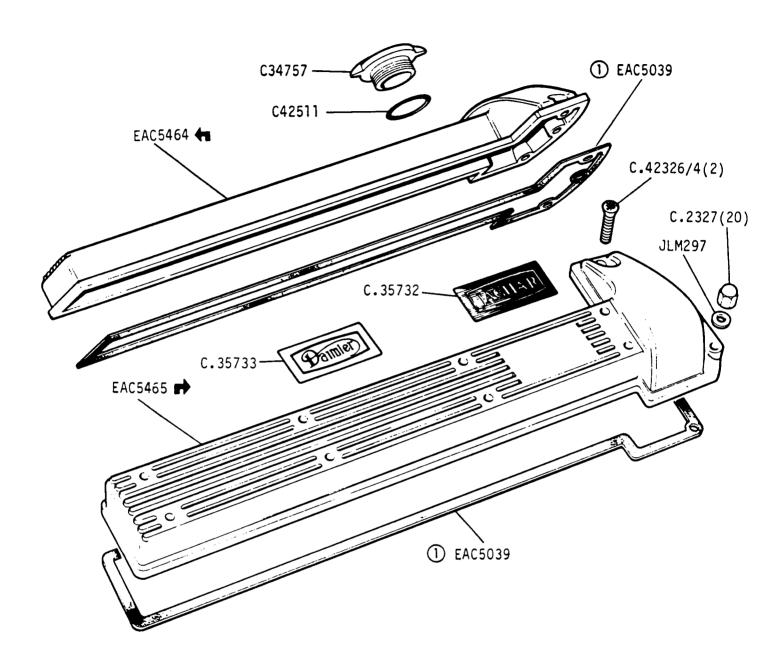


- ① 4.2 (Air Injection) and 3.4
- ② 4.2 (Less Air Injection)
- C2243/A to X (Selected Sizes) Adjusting Pads increase in .001" thickness from C2243/A(.085") to C2243/X(.108")
- Germany/Switzerland (4.2 Litre Emiss F") (Fitted from Engine No 8L.209816)

Jaguar 3.4 and 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1C 09L

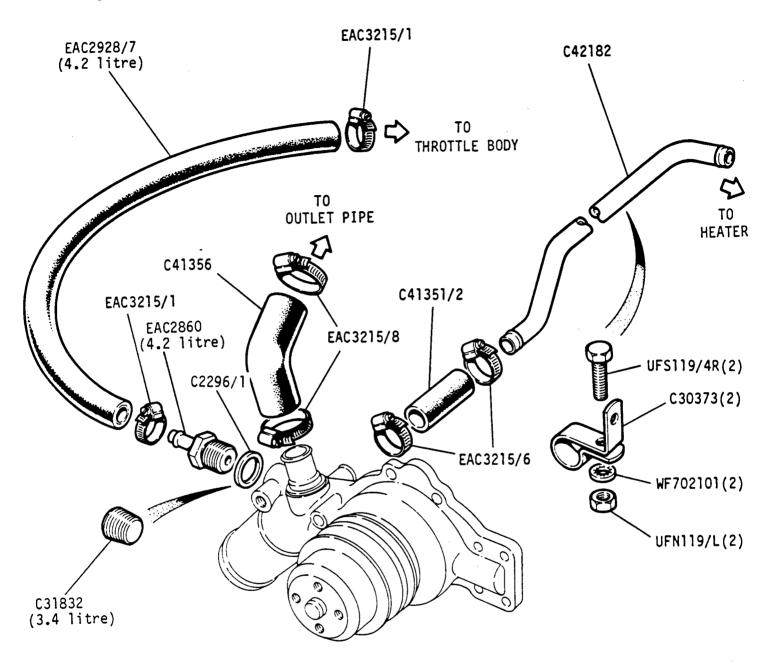
GROUP B ENGINE-Camshaft Covers and Oil Filler Cap



① Part of Decarbonising Gasket Kit

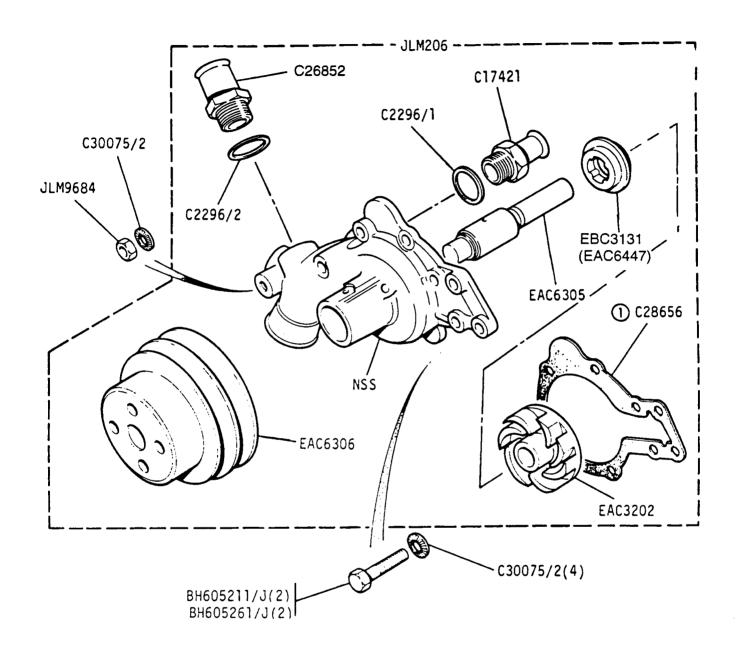
Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3

GROUP B ENGINE - Engine Water Hoses



Jaguar 3.4 and 4.2 and Jaguar Sovereign Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3

GROUP B ENGINE-Water Pump Assembly

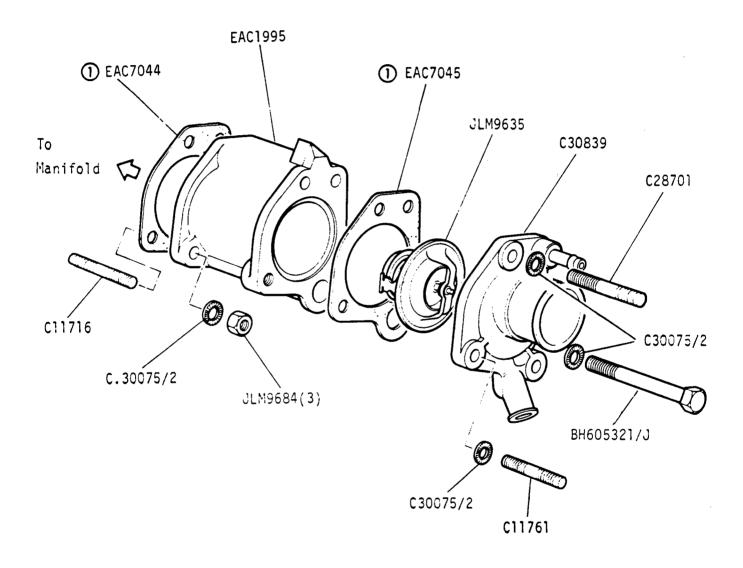


Part of JLM9713 Gasket Kit

Jaguar 3.4 and 4.2 and Jaguar Sovereign Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3

1C 10R

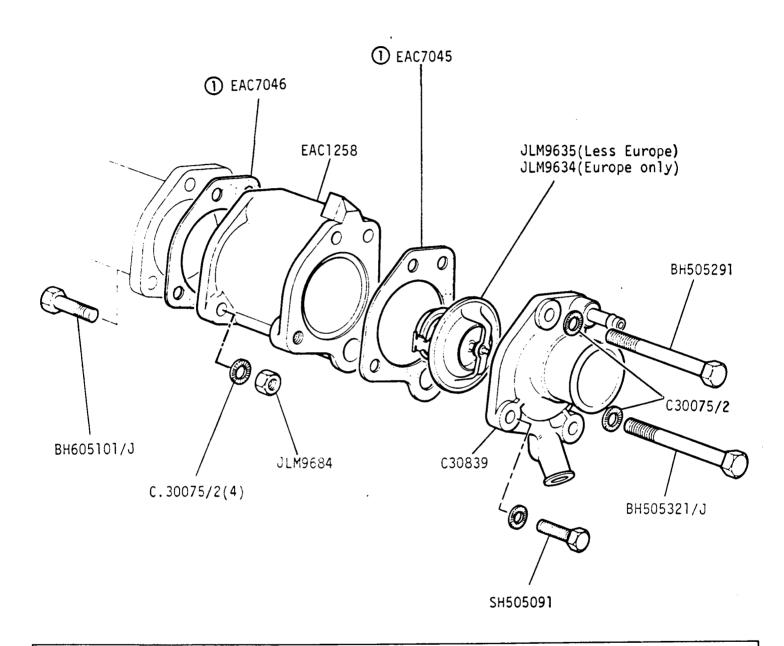
GROUP B
THERMOSTAT -Thermostat Housing and Water Outlet Pipe (3.4 Litre)



① Part of JLM9531 Decarbonising Gasket Kit

VS3988

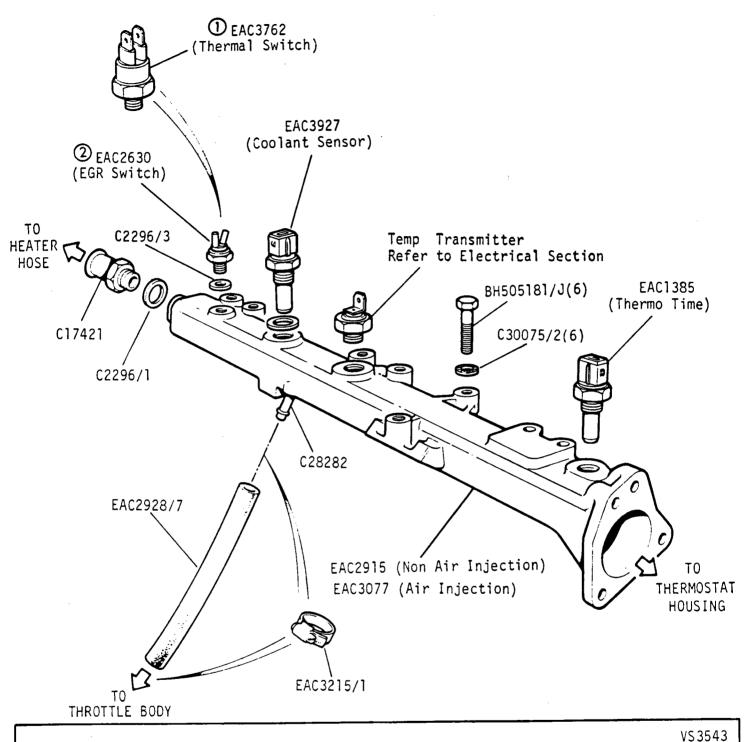
Jaguar XJ6 3.4 Series 3



① Part of JLM9534 Decarbonising Gasket Kit

Jaguar XJ6 4.2 and Jaguar Sovereign Series 3
Daimler 4.2 and Jaguar Vanden Plas Series 3

GROUP B ENGINE - Water Rail and Temperature Switches (4.2 Litre only)



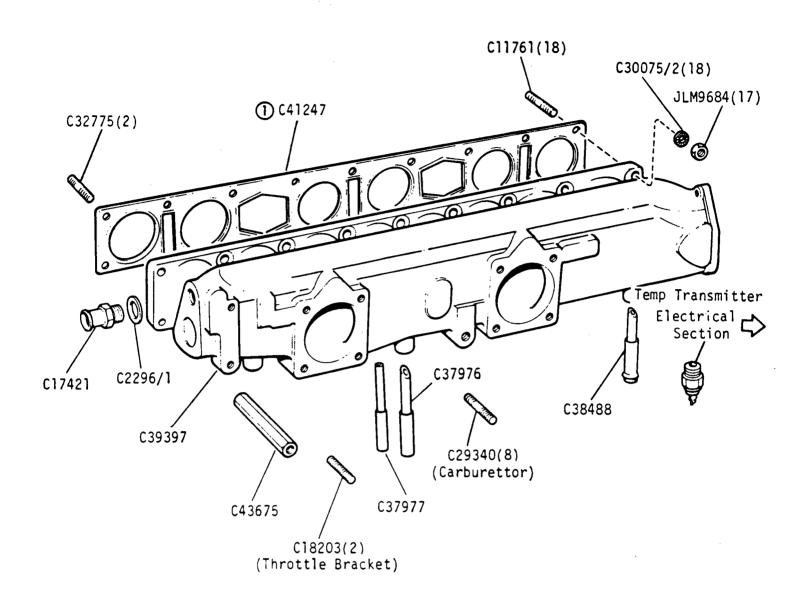
1 Air Injection Less EGR Valve

② Air Injection with EGR Valve

Jaguar XJ6 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

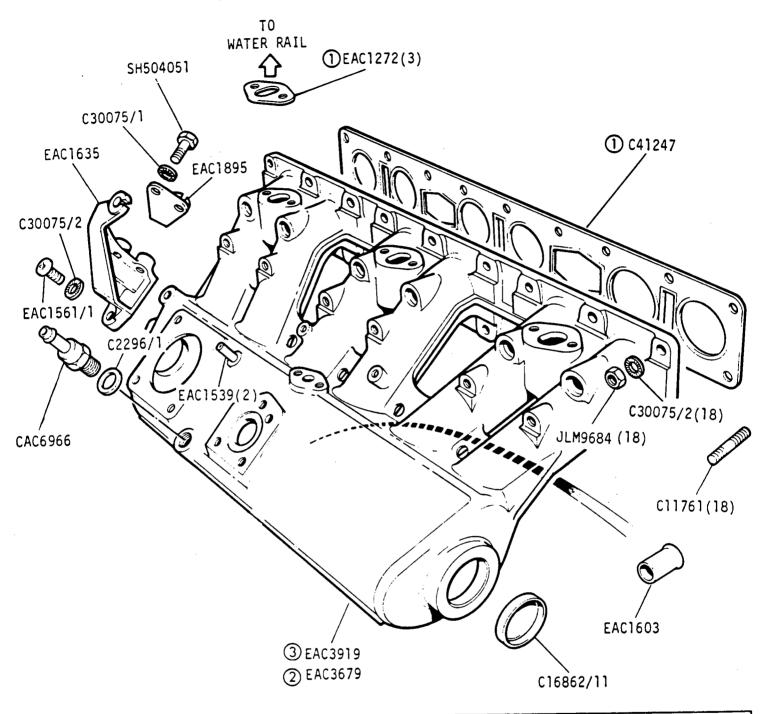
1C 12L

GROUP B ENGINE - Inlet Manifold (3.4 LITRE)



① Part of JLM9531 Decarbonising Gasket Kit	SM5690
Jaguar XJ6 3.4 Series 3	1C 12R

GROUP B ENGINE - Inlet manifold (4.2 litre)



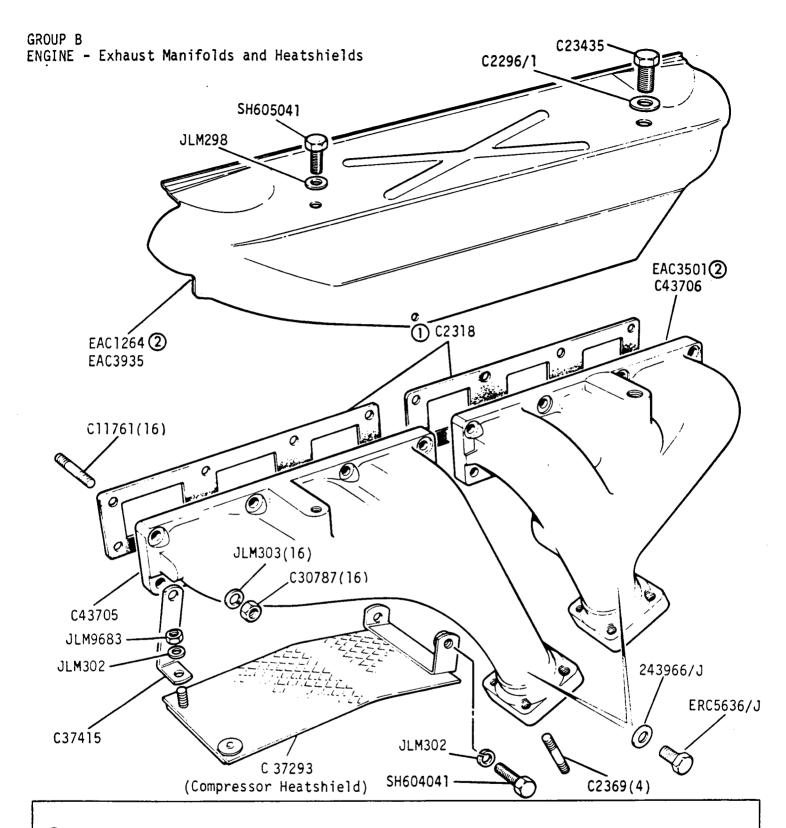
1 Part of JLM9534 Decarbonising Gasket Kit

VS 3542

- 2 Engines less EGR Valve
- 3 Engines with EGR Valve fitted

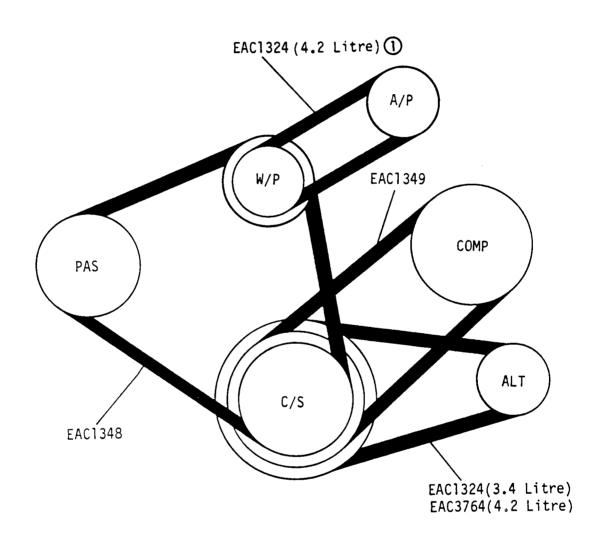
Jaguar XJ6 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1C 13L



- ① Part of Decarbonising Gasket Kit
- 2 Engines fitted with E.G.R. Valve

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3



① Air Injection only

ALT - Alternator

VS 1358/A

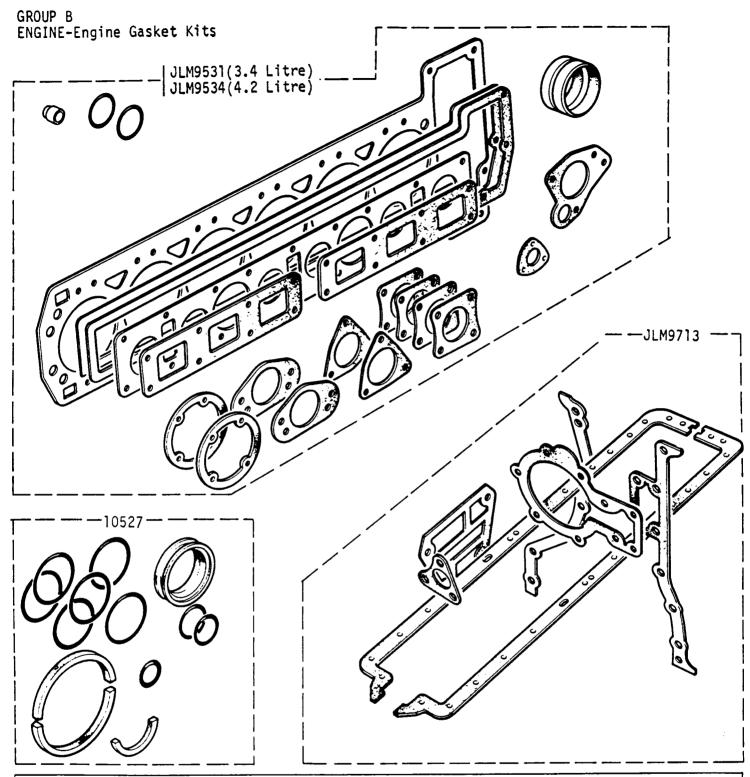
A/P - Air Pump

COMP - Compressor

C/S - Crankshaft
PAS - Power Assisted Steering
W/P - Water Pump

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1C 14L

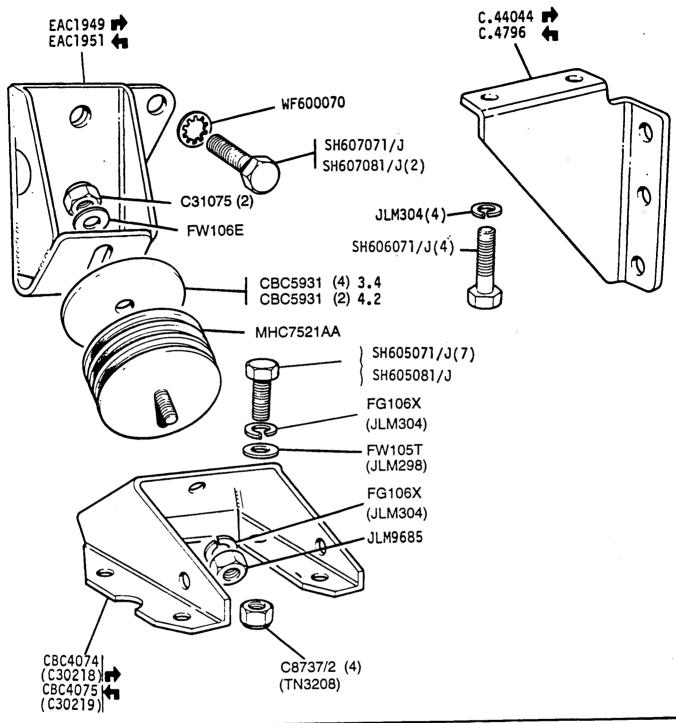


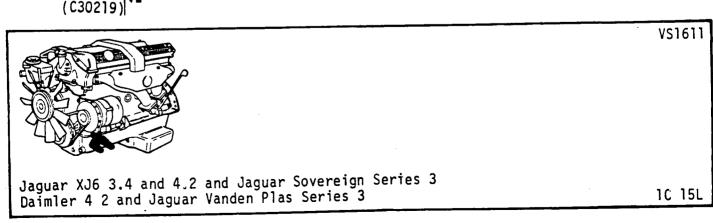
SM5180

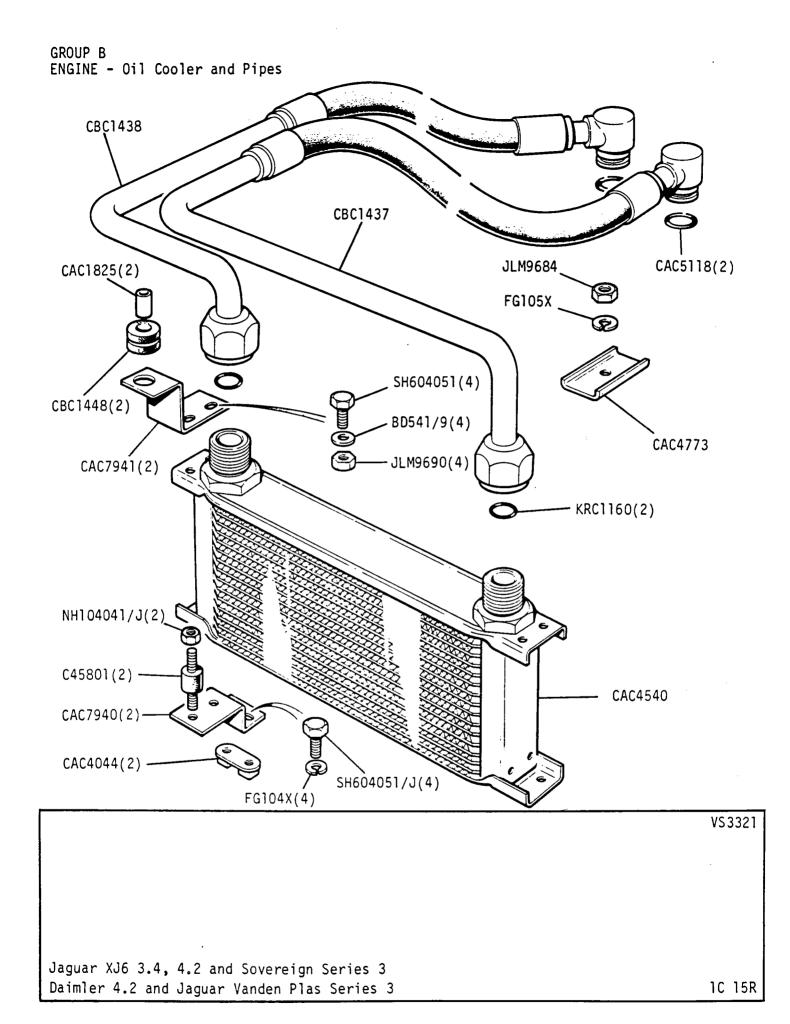
Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1C 14R

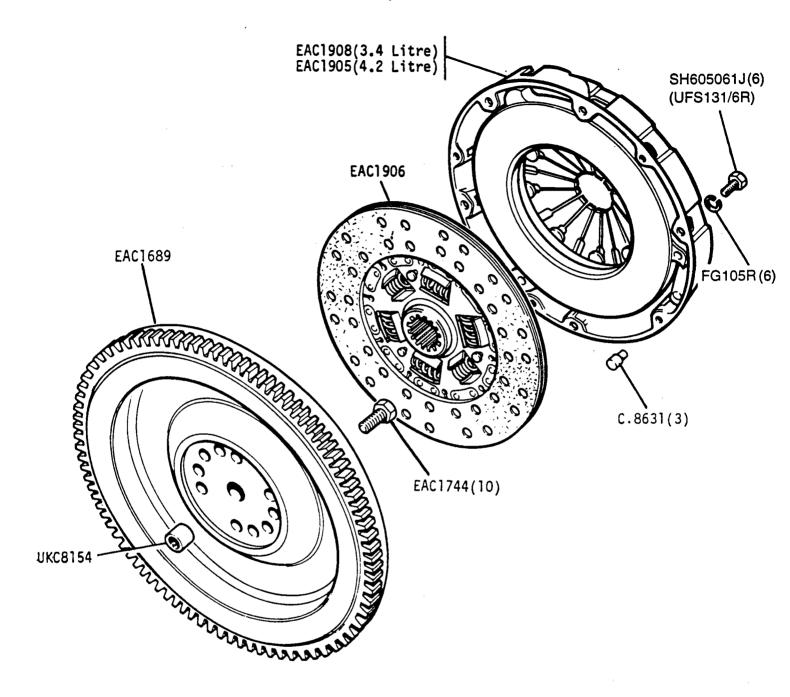
GROUP B ENGINE - Front Engine Mountings







GROUP C CLUTCH - Flywheel and Clutch (Manual Gearbox)

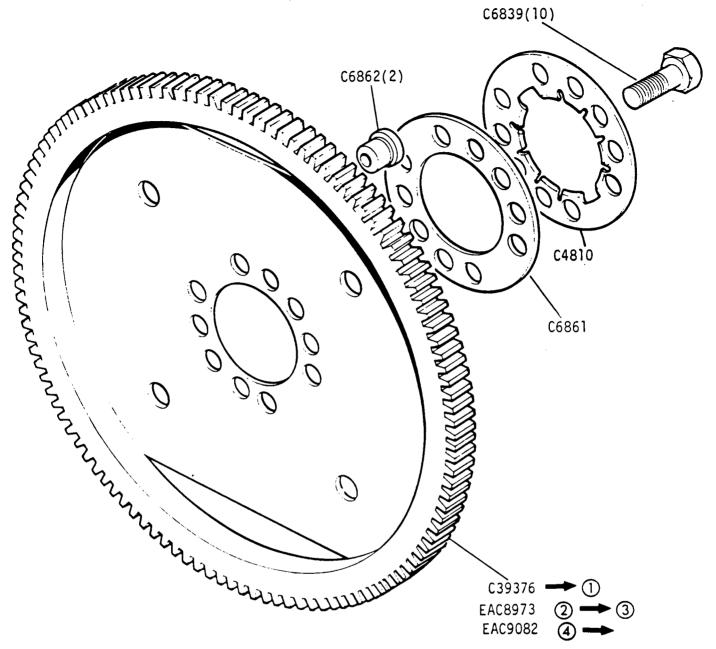


VS1305

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1D 02L

GROUP C
CLUTCH - Driveplate (Automatic Gearbox)



① 8A. 15501 (3.4 Litre)/8L.167138 (4.2 Litre)

VS3347

- ② 8A.15502 (3.4 Litre)/8L.167139 (4.2 Litre)
- 3 8A.16665 (3.4 Litre)/8L207463 (4.2 Litre)
- 8A16666 (3.4 Litre)/8L207464 (4.2 Litre)

Jaguar XJ6 3.4 and 4.2 and Jaguar Sovereign 4.2 Series 3 Daimler 4.2 and Jaguar Vanden Plas Series 3

1D 02R