F.I.A.	Recognition	No. 5421
Group	1	



ROYAL AUTOMOBILE CLUB

31, Belgrave Square, London, S.W.I

Form of recognition in accordance with appendix J to the International Sporting Code of the FEDERATION INTERNATIONALE DE L'AUTOMOBILE

		Cylinder-capacity cm. ³ in. ³
Manufacturer BRI	TISH LEYLAND	Model MARINA 1.3 LITRE
Serial No. of chassis/body	MA2S9	Manufacturer
Serial No. of engine	12V 247E	Manufacturer MORRIS
Recognition is valid from		List
The manufacturing of the mode	el described in this red	ognition form started on 27th APRIL 19 71
and the minimum production o	f5000	identical cars, in accordance with the specifications of
this form was reached on3	1st MAY 19	71

Photograph A, 3 view of car from front



F.I.A. Stamp

R.A.C. Stamp

D

Н

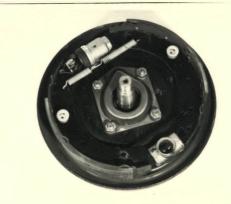


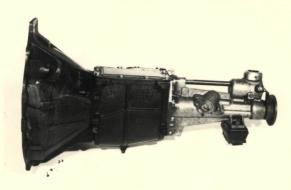








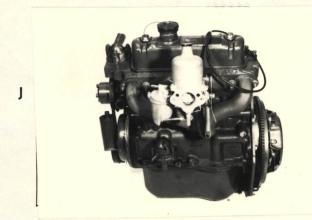


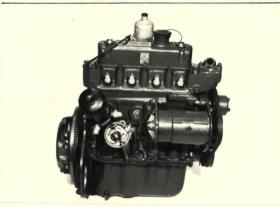




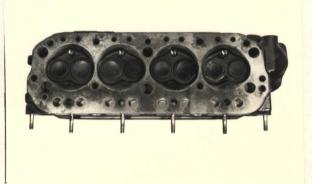
1

G





L



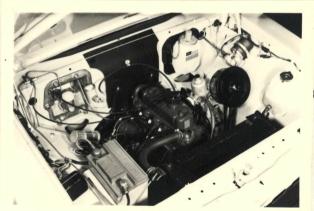


M

K

N





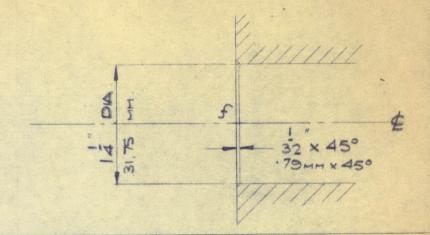
P



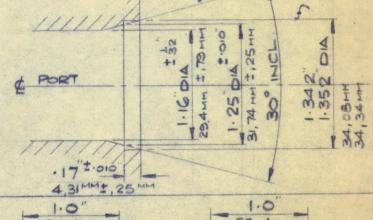
anifold

Q

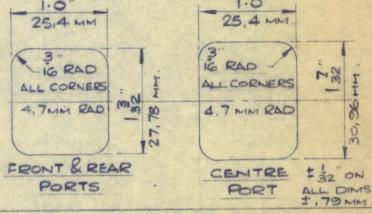
Drawing inlet manifold ports, side of cylinderhead. Indicate scale of dimensions and manufacturing tolerance.



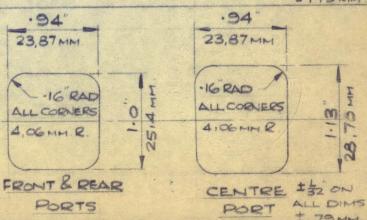
Drawing of entrance to inlet port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.



Drawing of exhaust manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.



Drawing of exit to exhaust port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.



Model F.I.A. Rec. No.....

NOTE 1.

All dimensions must be given in two measuring systems, see Note 3.

CAPACITIES AND DIMENSIONS

2438.4 96 mm. inches 1. Wheelbase

2. Front track

3. Rear track

Drum Brakes

52.38 inches 1330.45 mm.

1320.8 mm. 52 inches



4. Overall length of the car

485.775

163.125

inches

5. Overall width of the car

167.957

65.125

inches cm. 167.957015 65:125 inc 5. Weldli at front and near order FRONT 164.147cm 64.625 ms REAR 137.16 inches 6. Overall height of the car cm.

7. Capacity of fuel tank (reserve included)

11.5

gall. Imp.

8. Seating Capacity.

9. Weight. Total weight of the car with normal equipment, water, oil, and spare wheel but without fuel or repair tools:

52.279

Itrs.

lbs.

gall. U.S.

cm.

cwts.

AMENDMENT No 3/1E

NOTE 2.

Differences in track caused by the use of other wheels with different rim widths must be stated when recognition is requested for the wheels concerned. Specify ground clearance in relation to the track and give drawing of two easily recognisable points at front and rear at which measurements are taken. These ground clearance dimensions are only for information when checking the track and can in no way affect the eligibility of the car.

NOTE 3.

CONVERSION TABLE

1 inch/pouce		2.54	cm.	1	quart US		0.9464	Itrs.
1 foot/pied	_	30.4794	cm.	1	pint (pt)	_	0.568	Itrs.
1 sq. inch/pouce carre	_	6.452	cm. ²	1	gallon Imp.	_	4.546	Itrs.
1 cubic inch/pouce cube	_	16.387	cm.3		gallon US		3.785	ltrs.
1 pound/livre (lb)		453.593	gr.	1	hundred weight (cwt.)	_	50.802	kg.

5421

Model

F.I.A. Rec. No.

CHASSIS AND COACHWORK (Photographs A, B and C)

20. Chassis/body construction: ***Eparate/unitary construction

21. Unitary construction, material(s) STEEL

22. Separate construction, Material(s) of chassis -

23. Material(s) of coachwork STEEL

24. Number of doors 2 Material(s) STEEL

25. Material(s) of bonnet STEEL

26. Material(s) of boot lid STEEL

27. Material(s) of rear-window SAFETY GLASS

28. Material(s) of windscreen TOUGHENED/LAMINATED GLASS

29. Material(s) of front-door windows SAFETY GLASS

30. Material(s) of rear-door windows SAFETY GLASS

31. Sliding system of door windows VERTICAL WINDING

32. Material(s) of rear-quarter light SAFETY GLASS

ACCESSORIES AND UPHOLSTERY

38. Interior heating: yes — nox 39. Air conditioning: yes — nox

40. Ventilation : yes - nox 41. Front seats, type of seat and upholstery PVC RECLINING

42. Weight of front seat(s), complete with supports and rails, out of the car:

9.966 kg. 22 lbs.

43. Rear seats, type of seat and upholstery P.V.C. BENCH

44. Front bumper, material(s) STEEL Weight 2.718 kg. 6 lbs.

45. Rear bumper, material(s) STEEL Weight 2.718 kg. 6 lbs.

WHEELS

50. Type PRESSED DISC

51. Weight (per wheel, without tyre) 5.775 kg. 12 lbs. 12 ozs

52. Method of attachment 4 STUDS/NUTS

53. Rim diameter 330.2 mm. 13 ins. 54. Rim width 114.3 mm. 4.50 ins.

STEERING

60. Type RACK/PINION

61. Servo-assistance : yes — No OPTIONAL

62. Number of turns of steering wheel from lock to lock 3.98

63. In case of servo-assistance

SUSPENSION

70. Front suspension (photograph D), type INDEPENDENT

71. Type of spring TORSION BAR

72. Stabiliser (if fitted) -

73. Number of shock absorbers 2 74. Type LEVER

78. Rear suspension (photograph E), type ELLIPTIC

79. Type of spring LEAF

80. Stabiliser (if fitted)

81. Number of shock absorbers 2 82. Type TELESCOPIC

BRAKES (photographs F and G)

90. Method of operation HYDRAULIC

91. Servo-assistance (if fitted), type OPTIONAL - DIRECT ACTING

92. Number of hydraulic master cylinders 1

93.	Number of cylinders per wheel	2	FRC	TNC		1	RE	AR	
94.	Bore of wheel cylinder(s)	19.05	mm.	0.75	inches	17.78	mm.	0.7	inches
	Drum Brakes								
95.	Inside diameter	203.2	mm.	8	inches	203.2	mm.	8	inches
96.	Length of brake linings	203.2	mm.	8	inches	203.2	mm.	8	inches
97.	Width of brake linings	44.45	mm.	1.75	inches	38.1	mm.	1.5	inches
98.	Number of shoes per brake			2				2	
99.	Total area per brake	567.74	mm. ²	88	sq. in.	490.2	mm.2	76	sq. in.
	Disc Brakes								

101. Thickness of disc	mm.	inches	mm.	inches
102. Length of brake linings	mm.	inches	mm.	inches
103. Width of brake linings	mm.	inches	mm.	inches

inches

inches

104. Number of pads per brake

100. Outside diameter

105. Total area per brake mm.² sq. in. mm.² sq. in.

Make.

	ENGINE (photographs J and K)						
130.	Cycle 4 STROKE	131.	Number	of cylinders	4		
132.	Cylinder Arrangement IN LINE						
133.	Bore 70.61 mm. 2.780 in.	134.	Stroke	81.28	mm.	3.2	in.
135.	Capacity per cylinder		4	318.7	cm. ³	19.4	cu. in.
136.	Total cylinder capacity			1275	cm.3	77.9	cu. in.
137.	Material(s) of cylinder block CAST IRON	138.	Material	(s) of sleeves	(if fitte	d) –	
139.	Cylinder head, material(s) CAST IRON		Number	fitted	1		
140.	Number of inlet ports 2	141.	Number	of exhaust p	orts	3	
142.	Compression ratio 8.8:1						
143.	Volume of one combustion chamber			21.4	cm.3	31.306	cu. in.
144.	Piston, material ALUMINIUM ALLOY	145.	Number	of rings	4		
146.	Distance from gudgeon pin centre line to highest	t poir	nt of pist				
				37.97	mm.	1.495	in.
	Crankshaft: mended stamped	148.	Type of	crankshaft: ir	ntegral/	YES	
	Number of crankshaft main bearings 3						
150.	Material of bearing cap CAST IRON						
151.	System of lubrication: dry symp/oil in sump						
152.	Capacity, lubricant 4 ltrs. 7	pts.		quarts U.S.			
153.	Oil cooler : xyes/no	154.	Method	of engine coo	ling PF	RESSURISED	RADIATOR
155.	Capacity of cooling system 4.2 ltrs. 7	.4	pts.	quai	rts U.S.		
156.	Cooling fan (if fitted) dia.			30.48	cm.	12	in.
157	Number of blades of cooling fan 6						
	Bearings			50.8127/		2.0005/	
158.	Crankshaft main, type COPPER LEAD		dia.	50.825	m.m.	2.0010	in.
159.	Connecting rod big end, type COPPER LEAD		dia.	44.475	m.m.	1.7504/ 1.7509	in.
	Weights			44.473		1.7303	
160.	Flywheel (clean)			7.371	kg.	16	
161.	Flywheel with clutch (all turning parts)			10.915	kg.	23	lbs. 14 ozs
162.	Crankshaft 118.627 kg. 26 lbs.3oz	d63.	Connect	ing rod 0.69	8 kg.	1	lbs. 12 ozs
164.	Piston with rings and pin			0.39	6 kg.	14	ozs k

Make...

.....

170.	Number of camshafts	1	171. Location	CYLINDER	BLOCK
1/0.	indilibel of Callistalts	-	I/I. Location		

172. Type of camshaft drive ROLLER CHAIN

173. Type of valve operation O.H.V. PUSH ROD AND ROCKER

INLET (see page 4)*

FOUR STROKE ENGINES

180.	Material(s) of inlet manifold	CAST IRON	33.199/	1.307/	
181.	Diameter of valves		33.325 mm.	1.312 ins.	
		0 040	1		

182. Max. valve lift 8.07 mm. 0.318 in. 183. Number of valve springs 1

184. Type of spring COIL 185. Number of valves per cylinder 1

186. Tappet clearance for checking timing (cold) 0.53 mm. 0.21 ins.

187. Valves open at (with tolerance for tappet clearance indicated)

5° B.T.D.C.

188. Valves close at (with tolerance for tappet clearance indicated)

45° A.B.D.C.

189. Air filter, type PAPER ELEMENT

EXHAUST (see page 4)*

195. Material(s) of exhaust manifold	CAST IRON	29.261/		1.15157	
196. Diameter of valves		29.388	mm.	1.1565	ins.

197. Max. valve lift 8.07 mm. 0.318 in. 198. Number of valve springs 1

199. Type of spring COIL 200. Number of valves per cylinder 1

201. Tappet clearance for checking timing (cold) 0.53 mm. 0.21 ins.

202. Valves open at (with tolerance for tappet clearance indicated)

51 B.B.D.C.

203. Valves close at (with tolerance for tappet clearance indicated)

21 A.T.D.C.

204 Diameter oothet orifice exhaust manifold 26.9mm 1.06 ins

CARBURETION (photograph N)

210. Number of carburettors fitted 1 211. Type VARIABLE CHOKE

212. Make S.U. 213. Model H.S.4

214. Number of mixture passages per carburettor 1

215. Flange hole diameter of exit port(s) of carburettor 38.1 mm. 1.5 ins.

216. Minimum diameter of venturi/minimum diam., with piston at maximum height (example: SU)

30.94 mm. 1.218 ins.

INJECTION (if fitted) NOT FITTED

220. Make of pump 221. Number of plungers

222. Model or type of pump 223. Total number of injectors

224. Location of injectors

225. Minimum diameter of inlet pipe mm. ins.

* For additional information concerning two-stroke engines and super-charged engines, see page 13.

- 230. Fuel pump: mechanical and/or electrical MECHANICAL
- 231. No. fitted
- 232. Type of ignition system H.T. COIL 233. No. of distributors
- 234. No. of ignition coils 1 235. No. of spark plugs per cylinder 1
- 236. Generator, type: dynamo/alternator—number fitted DYNAMO ALTERNATOR OPTIONAL
- 237. Method of drive BELT
- 238. Voltage of generator 12 volts
- 239. Battery, number
- 240. Location BENEATH BONNET
- 241. Voltage of battery 12 volts

ENGINE AND CAR PERFORMANCES (as declared by manufacturer in catalogue)

250. Max. engine output 60 (type of horsepower: B.H.P.) at 5,250 r.p.m.

251. Max. r.p.m. 6,500 output at that figure —

252. Max. torque 69 lb ft at 2,500 r.p.m.

Inlet cam

253. Max. speed of the car 132 km./hour 82 miles/hour

R = centre of camshaft a55 T R

20.56	mm.	0.809	inches
13.81	mm.	0.543	inches
27.56	mm.	1.085	inches
cam			
20.56	mm.	0.809	inches
13.81	mm.	0.543	inches
27.56	mm.	1.083	inches
	13.81 27.56 cam 20.56 13.81	13.81 mm. 27.56 mm. cam 20.56 mm. 13.81 mm.	13.81 mm. 0.543 27.56 mm. 1.085 cam 20.56 mm. 0.809 13.81 mm. 0.543

6.5

ins.

DRIVE TRAIN

CLUTCH

260. Type of clutch DIAPHRAGM SPRING 261. No. of plates 1
262. Dia. of clutch plates 165.1 cm.

263. Dia. of linings, inside 120.6 cm. 4.75 ins. outside 165.1 cm. 6.5 ins.

264. Method of operating clutch HYDRAULIC

GEAR BOX (photograph H)

270. Manual type, make B.L.M.C. Method of operation FLOOR MOUNTED LEVER

271. No. of gear-box ratios forward 4 272. Synchronized forward ratios 4

273. Location of gear-shift FLOOR

274. Automatic, make _ type

275. No. of forward ratios - 276. Location of gear shift

277.	Ratio	lanual No. teeth	Ratio	No. teeth	Ratio	Alternative ma No. teeth	nual/automatic Ratio	No. teeth
1	3.412	$\frac{29}{17} \times \frac{30}{15}$			3.111	28 x 30 15 28 x 26 18 x 21		
2	2.112	29 26 17 x 21			1.926			
3	1.433	29 21 17 x 25			1.307	$\frac{28}{18} \times \frac{21}{25}$		
4	1.000	Direct			1.000	Direct		
5						i		
6		29 33		1		28 33		
reverse	3.753	$\frac{29}{17} \times \frac{33}{15}$			3.6364	$\frac{28}{18} \times \frac{33}{15}$		

278. Overdrive, type

279. Forward gears on which overdrive can be selected

280. Overdrive ratio

FINAL DRIVE

290. Type of final drive HYPOID BEVEL GEARS 291. Type of differential CROWN WHEEL AND PINION

292. Type of limited slip differential ((if fitted in series-production)

293. Final drive ratio 4.111 Number of teeth 9 X 37

Make.....

IMPORTANT—The conformity of the car with the following items of the present recognition form is to be disregarded during the scrutineering, when the vehicle has been entered in group 2 (Touring cars) or 3 (Grand Touring cars): 41, 72, 80, 91, 142, 143, 144, 145, 146, 153, 156, 157, 160, 161, 162, 163, 164, 182, 186, 187, 188, 189, 201, 202, 203, 212, 213, 215, 216 222, 225, 230, 250, 251, 252, 253, 255 photographs I, M and N and page 4.

During the scrutineering of cars entered in group 4 (Sportscars) only the following items of the present recognition form are to be taken into consideration: 1, 2, 3, 9, 20, 21, 22, 23, 24, 25, 26, 70, 71, 78, 79, 90, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 147, 148, 149, 150, 158, 159, 170, 171, 172, 173, 185, 200, 270, 271, 274, 275, 290, 291, 292 and photographs A, B, D, E, F, G, H, J, K and O.

The vehicle described in this form has been subject to the following amendments:

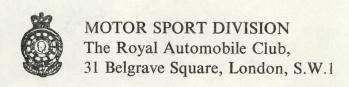
Model.

on	19 rec. no	Liston	19rec. no	List
on	19rec. no	Liston	19 rec. no	List
on	19 rec. no	List on	19 rec. no	List
on	19 rec. no	on	19 rec. no	List
		Liston		

Optional equipment affecting preceding information. This to be stated together with reference number.

293. Final Drive Ratio 3.636:1 Number of Teeth

11 x 40



Manufacturer BRITISH LEYLAND
MARINA 1.3

Model F.I.A. Recognition No. 5421

Amendment No.

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

OPTIONAL 4 DOOR BODY





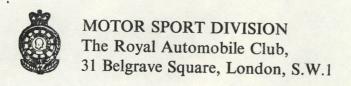
4. Overall length of car
5. Overall width of car
6. Overall height of car
<l

9. Weight. Total weight of the car with normal equipment.
Water, Oil and Spare Wheel but without Fuel or Repair Tools.

923.89 Kg 2035 lbs.

24 Number of Doors 4

Date amendment is valid from 17/71



Manufacturer BRITISH LEYLAND

MARINA 1.3

F.I.A. Recognition No. 542 1

Amendment No.

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

VARIANT GROUP I

1.

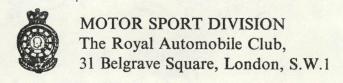


236. Generator Type: Dynamo/Alternator - number fitted 1 off Alternator

237. Method of Drive Belt

238. Voltage of Generator 12 Volts

Date amendment is valid from 1/7/7



Manufacturer BRITISH LEYLAND
MARINA 1.3

F.I.A. Recognition No. 5421

Amendment No.

92.2

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. | Re

Reference No.

VARIANT GROUP II

1.



HEAVY DUTY REAR AXLE Part No. C-AJJ 4080

290. Type of Final Drive Hypoid Bevel Gears	
291. Type of Differential Crown Wheel and Pinion	
292. Type of Limited Slip Differential -	
293. Final Drive Ratio 4.3:1 Number of Teeth 10	x 43

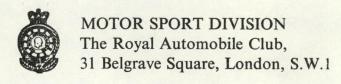
BRAKES

DIC	THE COLUMN TO TH		
93	. Number of Cylinders per Wheel	1	
94	. Bore of Wheel Cylinder	0.875"	22.22 %
95	. Inside Diameter	9"	228.6 %
96	. Length of Brake Lining	8.75"	222.25%
97		1.75"	44.45 %
98	. Number of Shoes per Brake	2	
99	. Total Area per Brake	61.250 sq.	in. 9869 742

Date amendment is valid from 1/10/71

Stamp of F.I.A./R.A.C.

Ju-



Manufacturer BRITISH LEYLAND
MARINA 1.3

Model

F.I.A. Recognition No. 5421

Amendment No. 1/11

9R: 2

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

2.

Reference No.

VARIANT GROUP II



Crankshaft Tuftrided - Part No. C-AHT 326

147. Crankshaft stamped Cast Iron

148. Type of Crankshaft Integral Yes

149. Number of Main Bearings 3

BEARINGS

158. Crankshaft Main type copper lead 50.825% 2.001" 50.812% 2.005"

159. Connecting Rod Big End type copper lead 44.50 % 1.7504"

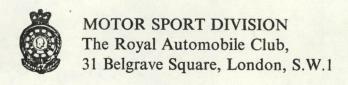
44.475% 1.7509"

WEIGHT

62 Crankshaft 118.627 kg - 26 lbs 3 ozs

Date amendment is valid from 10/11 Stamp of F.I.A./R.A.C.

Stamp of F.I.A



Manufacturer BRITISH LEYLAND

MARINA 1.3

F.I.A. Recognition No. 52.21

Amendment No.

GR: 2

Amendment to Form of Recognition

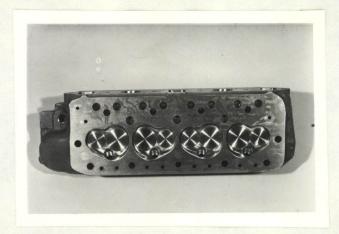
FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

VARIANT GROUP II

3.



Cylinder Head - Part Number C-AHT 221

139. Cylinder Head Material - Cast Iron

140. Number of Inlet Ports - 2

141. Number of Exhaust Ports - 3

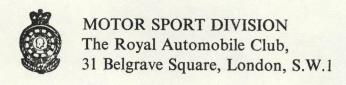
142. Compression Ratio - 10:1

143. Volume of one Combustion Chamber - 16.4 cm³ 1.00 cu.in.

181. Diameter of Valves (Inlet) - 37.3 % 1.469"

196. Diameter of Valves (Exhaust) - 29 % 1.1565"

Date amendment is valid from 1/10/71



Manufacturer BRITISH LEYLAND
MARINA 1.3

F.I.A. Recognition No. 5421

Amendment No. AINV

96:2

Amendment to Form of Recognition

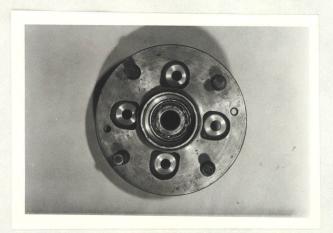
FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

VARIANT GROUP II

4.

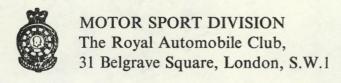


Front Hub - Part Number C-AHT 519

Date amendment is valid from 1/10/71

Stamp of F.I.A./R.A.C.

Les-



Manufacturer

MARINA 1.3

Model

F.I.A. Recognition No. 5421

Amendment No.

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. | Reference No.

OPTIONAL EQUIPMENT GROUP 2

1	Diec	Brakes
	DISC	DICKES

100.	Outside Dia	248.5 %	9.785"
101.	Thickness of Disc	9.525 m	0.375"
102.	Length of Brake Linings	60.325 Mm	2.375"
103.	Width of Brake Linings	47.625 %	1.875"
104.	Number of Pads per Brake	2	
105.	Total Area of Brake	2671 %2	182.8 sq.in.

2.	Sump Guard	C-AJJ 4086
----	------------	------------

3. Petrol Tank Shield C-AHT 529

4. Dash Panel 44E 3398

5. Amendment I/IV

147. Crankshaft
Delete Cast Iron
Insert Steel

6. Cylinder Head - 8 Port Part No. C-AHT 346.

139. Cylinder Head material Aluminium Alloy.

140. No. of Inlet Ports - 4.

141. No. of Exhaust Ports - 4.

181. Inlet Valve Diameter 35.6% 1.40".

196. Exhaust Valve Diameter 30.8% 1.215"

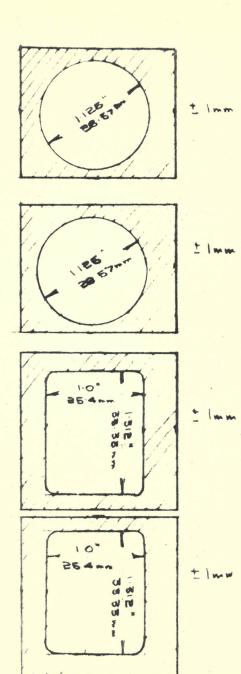
Make

Drawing inlet manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

Drawing of entrance to inlet port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

Drawing of exhaust manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

Drawing of exit to exhaust port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.





MOTOR SPORT DIVISION The Royal Automobile Club, 31 Belgrave Square, London, S.W.1

Manufacturer

Model

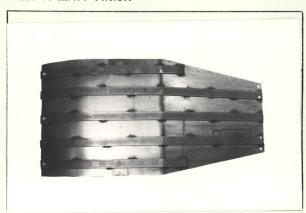
F.I.A. Recognition No. 5421 Amendment No. 3/20-6-2

Amendment to Form of Recognition FEDERATION INTERNATIONALE DE L'AUTOMOBILE

PHOTOGRAPHS MUST BE 3" x 2" AND A MATT FINISH



Disc Brakes



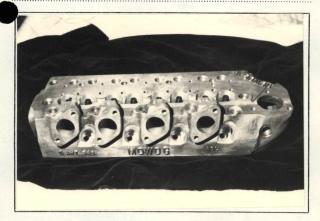
2 Sump Guard



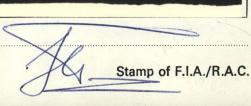
3. Petrol Tank Shield



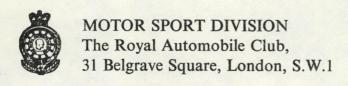
4. Dash Panel



8 Port Cylinder Head



Date amendment is valid from.....



BRITISH LEYLAND Manufacturer... MARINA 1.3 Model F.I.A. Recognition No. Amendment No.

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. Reference No.

GROUP 1.

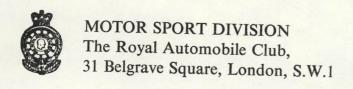
Page 13. 1.

> Total Weight of the car with normal 9. Weight equipment, water, oil and spare wheel but without fuel or repair tools.

> > 923.89 kg 2035 1bs Delete

> > 832.33 kg 1835 lbs Insert

Date amendment is valid from



Manufacturer BRITISH LEYLAND

Model MARINA 1.3

F.J.A. Recognition No. 5421

Amendment No. 4/2E

Amendment to Form of Recognition

SUSPENSION

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. Reference No.

EVOLUTION	GROUP	1

Date amendment is valid from.....



MOTOR SPORT DIVISION The Royal Automobile Club, 31 Belgrave Square, London, S.W.1

Manufacturer BRITISH LEYLAND
MARINA 1.3

F.I.A. Recognition No.

Amendment No.

1/25

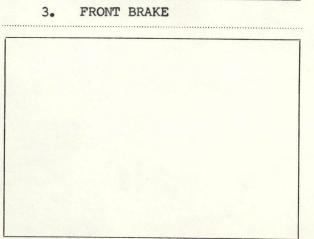
Amendment to Form of Recognition FEDERATION INTERNATIONALE DE L'AUTOMOBILE

PHOTOGRAPHS MUST BE 3" x 2" AND A MATT FINISH



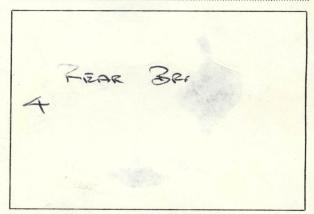
1. FRONT SUSPENSION



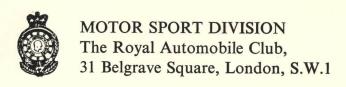




2. REAR SUSPENSION



4. REAR BRAKE



Manufacturer

MARINA 1.3

Model

F.I.A. Recognition No.

5421

Amendment No.

5/3 €

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. Reference No.

EVOLUTION GROUP 1

1. Clutch

260. Type of Clutch Diaphragm Spring

261. No. of Plates - 1

262. Dia. of Clutch Plates 20.32 cm 8 ins

263. Dia. of Linings Inside 14.47 cm 5.7 ins Outside 20.32 cm 8 ins

264. Method of operating Clutch - Hydraulic

2.



Date amendment is valid from 1 5 33



MOTOR SPORT DIVISION The Royal Automobile Club 31 Belgrave Square, London SW1X 8QH

Manufacturer British Leyland Model Marina 1.3 F.I.A. Recognition No. 5421 Amendment No. 6 /3 V

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

VALID IN GROUP... (he.

No.

Reference No.

VARIANT

Supplementary Dash Panel

Part No. C - AHT 564

Part No. C - AHT 563

COMMISSION SPORTIVE 00119 08.5.73 INTERNATIONALE



MOTOR SPORT DIVISION

The Royal Automobile Club

31 Belgrave Square, London SW1X 8QB ON SPORTIVE A. Recognition No. 5421

Manufacturer British Leyland Model Marina 1.3

00424 18.2.74 INTERNATIONALE

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

VALID IN GROUP....2....

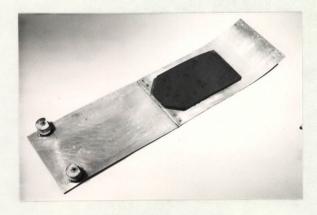
No.

1

Reference No.

Optional Group 2

Sump Shield C-AHT 655.



"valable en Groupe 2 uniquement" "valid for Group 2 only"



MOTOR SPORT DIVISION The Royal Automobile Club 31 Belgrave Square, London SW1X 8QH

Manufacturer BRITISH LEYLAND

Model MARINA 1.3

F.I.A. Recognition No. 5421

Amendment No. 7/4E

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

GROUP 1.

EVOLUTION.

1. UPRATED SUSPENSION

72. ANTI-ROLL BAR

80. ANTI-ROLL BAR

2. FACE LIFT FACIA PANEL AND FRONT GRILLE

GOS42 16.2.75
INTERNATIONALE





MOTOR SPORT DIVISION The Royal Automobile Club 31 Belgrave Square, London SW1X 8QH

Manufacturer .	BRITISH LEYLAND
Model	MARINA 1.3
F.I.A. Recognit	tion No. 5421
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Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

Photographs must be 3" × 2" and a matt finish



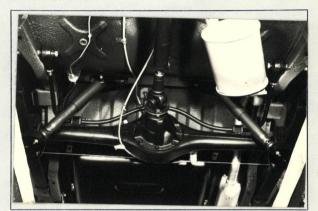
FRONT SUSPENSION



DASH FACIA PANEL



4 DOOR SALOON



REAR SUSPENSION



COUPE





F.I.A. Recognition	No.	5421
Group		

ROYAL AUTOMOBILE CLUB

31 Belgrave Square, London, S.W.1

PRODUCTION CERTIFICATE

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

		DateDate	
Manufacturer:	BRITISH LEYLAND		
Car Model:	MARINA 1.3		
Production Period F	DECEMBER 1970	JUNE 1971	

Monthly Production

Month/Year	Number
December	80
January	2700
February	5247
March	823
April	537
May	2240
June	979
TOTAL	5,176
Remarks	A STRONG TO THE

I HEREBY certify that the production mentioned hereabove concerns cars which are entirely completed, identical and in conformity with the recognition form submitted for the said model.

(Signature)

Position:

SPECIAL TUNING MANAGER