F.I.A. Recognition	No. 5300
Group	I



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

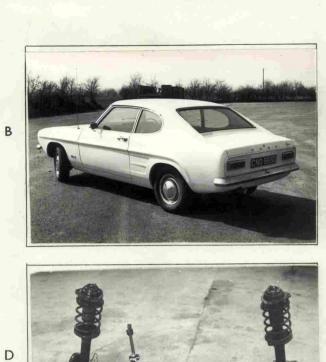
	Cylinder-capacity	1290	cm. ³ .	19.2	. in. ³
Manufacturer FORD	Model				
Serial No. of chassis/body BBECJP 20365	Manufacturer	FORD		***********	
Serial No. of engine	Manufacturer	FORD			
Recognition is valid from JULY 1969	List 1969/5				*******
The manufacturing of the model described in this recog	nition form started	onNO	VEMBER	19	68
and the minimum production of 5000	dentical cars, in acc	ordance	with the	specification	ns of
this form was reached on FEBRUARY 19 69					

Photograph A, 3 view of car from front

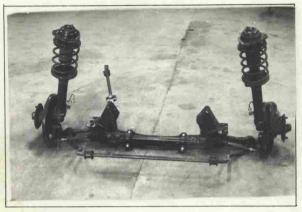


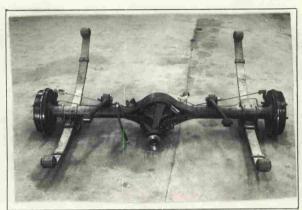






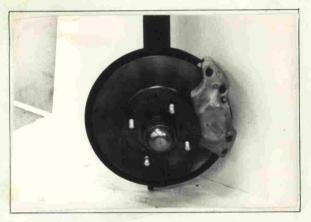


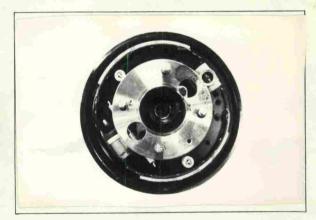




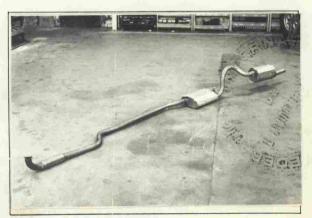
E

G







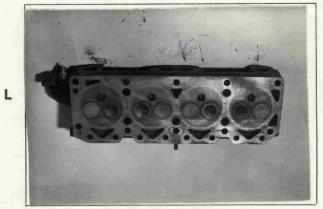


2

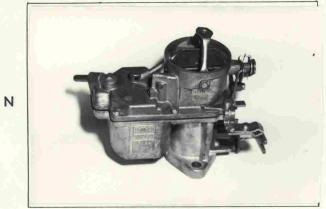


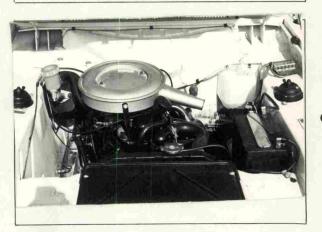


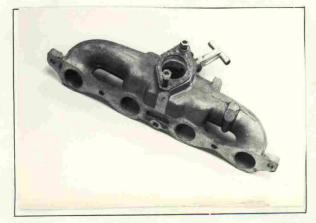
K

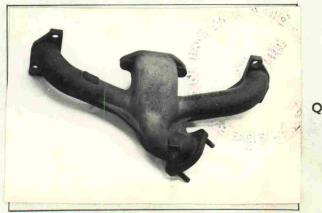












3 DIA OF OUTLET HOLE 1.4IN + OILIN.

P

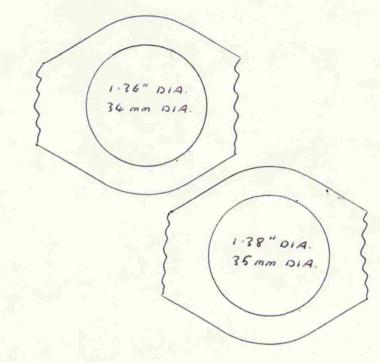
Drawing inlet manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

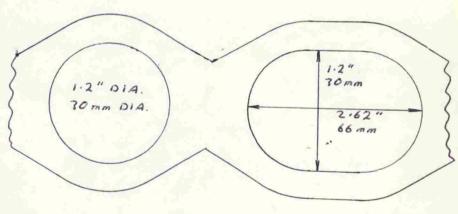
Drawing of entrance to inlet port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

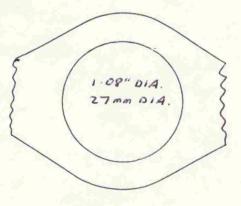
Drawing of exhaust manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

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

+ O'LINS







NOTE 1.

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

CAPACITIES AND DIMENSIONS

-50.0mm.

1. Wheelbase

2560.3

mm.

100.8

inches

2. Front track +25.4mm.

-1.0 ins.

3. Rear track 25.4mm. -1.0ins.

1371.6 mm.

54.0 inches

1346.2 mm. 53.0

inches

Measurement from rocker panel to road

FRONT

See Note 2

REAR

8 ins.

8 ins.



cm.

4. Overall length of the car

6. Overall height of the car

5. Overall width of the car

inches inches

149.8 cm. 50.9

167.8

7. Capacity of fuel tank (reserve included)

47.7 Itrs. 12.9 gall. U.S.

426.2

10.5 gall. Imp.

4 8. Seating Capacity.

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

866.34

1925.2

lbs.

17.12

0.9464

Itrs.

Itrs.

Itrs.

Itrs.

kg.

cwts.

inches

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

				0, 8
1 inch/pouce	2.54	cm.	1 quart US	0.9464
1 foot/pied	— 30.4794	cm.	1 pint (pt)	0.568
1 sq. inch/pouce carre	— 6.452	cm.2	1 gallon lmp.	4.546
1 cubic inch/pouce cube	— 16.387	cm.3	1 gallon US	— 3.785
1 pound/livre (lb)	— 453.593	gr.	1 hundred weight (cwt.)	— 50.802

CHASSIS AND COACHWORK (Photographs A, B and C)

20. Chassis/body construction: separate/unitary construction

21. Unitary construction, material(s) Steel

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

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 Toughened Glass

28. Material(s) of windscreen Toughened or Laminated Glass

29. Material(s) of front-door windows Toughened Glass

30. Material(s) of rear-door windows N/A

31. Sliding system of door windows Rotating handle

32. Material(s) of rear-quarter light Toughened Glass

ACCESSORIES AND UPHOLSTERY

38. Interior heating: xesxexxxx Optional 39. Air conditioning: xyes — no

40. Ventilation : yes -- xxx 41. Front seats, type of seat and upholstery Bucket.

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

12.2 kg. 27 lbs.

43. Rear seats, type of seat and upholstery PVC

44. Front bumper, material(s) Steel Weight 2.5 kg. 5.5 lbs.

45. Rear bumper, material(s) Steel Weight 2.5 kg. 5.5 lbs.

WHEELS

50. Type Pressed Steel Disc

51. Weight (per wheel, without tyre) 5.8 kg. 12 lbs.

52. Method of attachment 4 taper nut fixing

53. Rim diameter 330.2 mm. 13 ins. 54. Rim width 101.6 mm. 4 ins.

STEERING

- 60. Type Rack and pinion
- 61. Servo-assistance : xxex no
- 62. Number of turns of steering wheel from lock to lock 3.0 approx.
- 63. In case of servo-assistance N/A

SUSPENSION

- 70. Front suspension (photograph D), type Independent McPherson Strut
- Coil 71. Type of spring
- Integral with Lower Arms 72. Stabiliser (if fitted)
- 73. Number of shock absorbers 74. Type Integral Suspension Leg, Telescopic Double Acting
- 78. Rear suspension (photograph E), type
- Multi-Leaf Semi-Elliptic 79. Type of spring.
- 80. Stabiliser (if fitted) Trailing Links
- 81. Number of shock absorbers 82. Type Telescopic Double Acting

BRAKES (photographs F and G)

- 90. Method of operation Hydraulic
- Hydraulic Vacuum 91. Servo-assistance (if fitted), type
- 92. Number of hydraulic master cylinders One

93.	Number of cylinders per wheel		FRONT	2		RE/	AR .	1
94.	Bore of wheel cylinder(s)	48	mm. 1.89	inches	18.7	mm.	0.75	inches
	Drum Brakes							
95.	Inside diameter		mm.	inches	203.0	mm.	8	inches
96.	Length of brake linings		mm.	inches	156.7	mm.	6.25	inches
97.	Width of brake linings		mm.	inches	38.1	mm.	1.5	inches
98.	Number of shoes per brake					2		
					The state of			

Disc Brakes

99. Total area per brake

- 100. Outside diameter 241.3 mm. 9.59 inches
- 101. Thickness of disc
- 102. Length of brake linings
- 103. Width of brake linings mm.
- 104. Number of pads per brake
- 105. Total area per brake

9.5 mm. 0.376inches 63.5 mm. 2.5 inches

mm.2

- 1.7 inches
- 567.8 mm.² 8.8 sq. in.

sq. in. 1207 mm.218.7 sq. in.

inches

inches

finches

sq. in.

ENGINE (photographs J	and	K)
----------	---------------	-----	----

131. Number of cylinders 130. Cycle Four Stroke

132. Cylinder Arrangement In Line

3.1881 in. 62.99 2.48 133. Bore 80.978 134. Stroke mm. mm.

19.8 cu. in. 324.4 cm.3 135. Capacity per cylinder

1297.7 79.2 cu. in. cm.3 136. Total cylinder capacity

Cast Iron None 138. Material(s) of sleeves (if fitted) 137. Material(s) of cylinder block

Cast Iron 139. Cylinder head, material(s) Number fitted

141. Number of exhaust ports 140. Number of inlet ports

9.1 - .3 142. Compression ratio

40.6 -2.5 cm.3 2.47 + 25 cu. in. 143. Volume of one combustion chamber

Aluminium Alloy 145. Number of rings 144. Piston, material

-0.010 in. 146. Distance from gudgeon pin centre line to highest point of piston crown 1.74 44.12 mm.

148. Type of crankshaft: integral/ Cast with Balance 147. Crankshaft: moulded/stampedox Weights

5 149. Number of crankshaft main bearings

Cast Iron 150. Material of bearing cap

151. System of lubrication: dry sump/oil in sump

152. Capacity, lubricant 4.09 7.2 pts. 4.351 quarts U.S. Itrs.

154. Method of engine cooling Water and fan 153. Oil cooler: xes/no

6.180 quarts U.S. With heater 5.81 Itrs. Without heater 5.03 8.82

156. Cooling fan (if fitted) dia. 22.86 in.

157 Number of blades of cooling fan

Bearings

Steel Backed Copper 53.993 158. Crankshaft main, type Lead or lead bronze

159. Connecting rod big end, type Aluminium Tin Copperdia. 49.205 ·in. Lead or Bronze

Weights

162. Crankshaft

11.8 160. Flywheel (clean) 26

16.75 161. Flywheel with clutch (all turning parts) 163. Connecting rod .610 kg.

22 lbs.

.567 kg. lbs. 4 oz. 164. Piston with rings and pin

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

225. Minimum diameter of inlet pipe

ins.

Model.....

F.I.A. Rec. No.

ENGINE ACCESSORIES

- 230. Fuel pump: mechanical and or electrical
- 231. No. fitted

1

232. Type of ignition system

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 Optional
- 237. Method of drive

Belt

238. Voltage of generator

12 volts

239. Battery, number

Engine Compartment (Domestic)

240. Location

Boot Compartment (Export)

241. Voltage of battery

volts

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

250. Max. engine output

61 (type

(type of horsepower:

BHP

) at

5000

r.p.m.

251. Max. r.p.m.

252. Max. torque

6500

output at that figure

59 BHP

at

2500 r.

r.p.m.

inches

inches

inches

253. Max. speed of the car

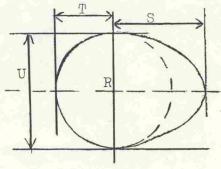
km./hour

miles/hour

Not Declared by Manufacturers in Catalogue

R = centre of camshaft





Inlet cam

75.5 lbs. ft.

s =	19.35	mm.	0.763
T =	14.3	mm.	0.563
U =	28.3	mm.	1.126

Exhaust cam

s =	19.1
T =	14.1
U =	28.15

(0/5 /

mm.

mm.

0.759 inches 0.558 inches 1.112 inches

10

DRIVE TRAIN

CLUTCH

260. Type of clutch

Diaphragm

261. No. of plates

19.05 cm.

7.5

262. Dia. of clutch plates 263. Dia. of linings, inside

13.61 cm.

5.36

outside

19.05 cm.

7.5 ins.

ins.

ins.

264. Method of operating clutch

Cable or hydraulic

GEAR BOX (photograph H)

270. Manual type, make Ford

Method of operation Remote Control

271. No. of gear-box ratios forward

272. Synchronized forward ratios

273. Location of gear-shift

Central remote control floor shift

274. Automatic, make

N/A

type

N/A

275. No. of forward ratios

N/A

276. Location of gear shift

N/A

277.	Ratio Ma	nual No. teeth	Auto Ratio	Mo. teeth	Alternative manual/automatic			c No. teeth
1	3.543	$\frac{32 \times 32}{17}$			2.972	30 x 32 19 17		
2	2.396	32 x 28		1	2.016	30 x 28		
3	1.412	$\frac{17}{32} \times \frac{21}{28}$			1.397	$\begin{vmatrix} 19 & 22 \\ 30 \times 23 \\ 19 & 26 \end{vmatrix}$		
4	1.00	17 28 Direct			7 00			
5	1.00	Direct			1.00	Direct		
6						1 - 4 - 1		
reverse	3.963	40x22x19			3.324	40x22x19		

N/A 278. Overdrive, type

N/A 279. Forward gears on which overdrive can be selected

280. Overdrive ratio

N/A

FINAL DRIVE

Semi-floating hypoid291. Type of differential 290. Type of final drive

N/A 292. Type of limited slip differential (if fitted)

293. Final drive ratio

4.1:1 4.4:1 Number of teeth

11

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:

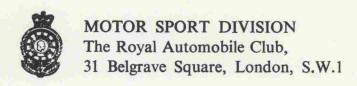
on 19 rec. no. List on 19 rec. no. List	
on 19 rec. no List on 19 rec. no List	
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on 19 rec. no. List on 19 rec. no. List	

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

Manufacturing Tolerances

- 1. For all machined surfaces allow 0.75%
- 2. For all non-machined surfaces allow 3%
- 3. For weights of all part-machined parts allow 2.5%
- 4. For weights of all fully machined parts allow 1.75%.





Manufacturer	FORD
Model	CAPRI
F.I.A. Recognition	No. \$5300
Amendment No.	1/1/

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. Reference No.

G.T. PRODUCTION VARIANT

ENGINE

9.2:1 + .3 142. Compression ratio

143. Volume of one combustion chamber 39.4 +2.5 cm. 3 2.04 +.25 cu.ins.

WEIGHTS

160. Flywheel (clean) 7.58 kg. 16.75 lbs.

161. Flywheel with clutch 12 kg. 26.5 lbs. (all turning parts)

INLET

181. Diameter of valves 38.3 mm. 1.507 ins.

182. Max. valve lift 8.74 mm. 0.344 ins.

27° B.T.D.C. 187. Valves open at

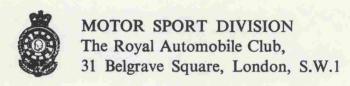
65° A.B.D.C. 188. Valves close at

EXHAUST

195. Material of exhaust manifold Steel tube

Date amendment is valid from 14 July 1969

hift 1969/5



	FORD
Manufacturer	
Model	CAPRI
F.I.A. Recognition	No. 5300
Amendment No.	1// V

Amendment to Form of Recognition

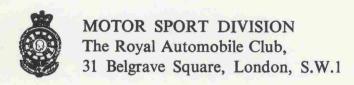
FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.		1	Re	fer

١	Referen	G.T. PRODUCTION	VARTANI	
	BRAKE		VARLIANT	
	94.	Bore of wheel cylinders	FRONT : 54.0 mm REAR : 19.05 mm	
	DRUM	BRAKES		
	95.	Inside diameter	228.6 mm.	9.00 ins.
	96.	Length of brake linings	218.9 mm.	8.62 ins.
١	97.	Width of brake linings	44.45 mm.	1.75 ins
	98.	Number of shoes per brake	2	
	99.	Total area per brake	1946.4 mm.sq.	30.17 sq.ins.
	DISC	BRAKES		
	100.	Outside diameter	244.0 mm.	9.6 ins.
	101.	Thickness of disc	12.7 mm.	.5 ins.
١	102.	Length of brake linings	76.2 mm.	3.0 ins.
١	103.	Width of brake linings	53.34 mm.	2.1 ins.
	104.	Number of pads per brake	2	
	105.	Total area per brake	667.0 mm.	10.34 sq. ins.
1			0	6

Date amendment is valid from...

1st July 1969 hist 1969/5 C DUTTON WEARING &



FORD Manufacturer CAPRI Model F.I.A. Recognition No. 5300 Amendment No. Z 1/1 V

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

-14	
NO.	

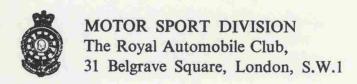
Reference No.

G.T. PRODUCTION VARIANT

BRAKE	S A A A A A A A A A A A A A A A A A A A	ION VARIANT	
94.	Bore of wheel cylinders	FRONT : 54.0 REAR : 19.05	mm. 2.126 ins. mm. 0.75 ins.
DRUM	BRAKES		
95.	Inside diameter	228.6 mm.	9.00 ins.
96.	Length of brake linings	218.9 mm.	8.62 ins.
97.	Width of brake linings	44.45 mm.	1.75 ins
98.	Number of shoes per brake		2
99.	Total area per brake	1946.4 mm.sq.	30.17 sq.ins.
DISC	BRAKES		
100.	Outside diameter	244.0 mm.	9.6 ins.
101.	Thickness of disc	12.7 mm.	.5 ins.
102.	Length of brake linings	76.2 mm.	3.0 ins.
103.	Width of brake linings	53.34 mm.	2.1 ins.
104.	Number of pads per brake		2
105.	Total area per brake	667.0 mm.	10.34 sq. ins.
		TT.	We will be the second

Date amendment is valid from 1st July 1969

Lift 1969/5



Manufacturer FORD

Model CAPRI

F.I.A. Recognition No. 5300

Amendment No. \$\mathcal{F}_1/1\mathcal{U}\$

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.	Reference No. G.T. PRODUCTION	VARIANT
	EXHAUST	
	197. Max. valve lift	8.53 mm. 0.335 ins.
	201. Tappet clearance for checking timing (cold)	0.254 mm. 0.010 ins.
	202. Valves open at	65° B.B.D.C.
	203. Valves close at	27° A.T.D.C.
	CARBURETION	
	210. Number of carburettors fitted	2
	211. Type	Barrel compound
	212. Make	Weber
	213. Model	32 DFE
	214. Number of mixture passages per carburettor	2

Date amendment is valid from

1st July 1969 hist 69/5

215. Flange hole diameter of exit ports 32 mm.

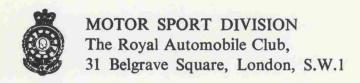
216. Minimum diameter of venturi

The state of the s

1.25 ins.

.92/.97 ins.

23/24 mm.



Manufacturer

FORD

Model CAPRI

F.I.A. Recognition No. 5300

Amendment No. 4//1 U

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

G.T. PRODUCTION VARIANT

ENGINE AND CAR PERFORMANCE

250. Max. engine output 75 BHP at 6000 r.p.m.
251. Max. r.p.m. 6500 Output: 73 BHP.

252. Max. torque 78.5 lbs/ft. at 4300 r.p.m.

a55. Inlet cam S = 19.5 mm. .768 ins.

T = 13.79 mm. .544 ins.

U = 27.58 mm. 1.088 ins.

Exhaust cam S = 19.18 mm. .761 ins.

T = 13.84 mm. .556 ins.

U = 27.68 mm. 1.100 ins.

FINAL DRIVE

293. Final drive ratio

3.7 No. of teeth 9/34
3.9 " " 10/39

Date amendment is valid from 1st July 1969 heft 1969/5

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

1.43" 1.25" 1.25" DIA. 36 mm 32 mm 32 mm DIA.

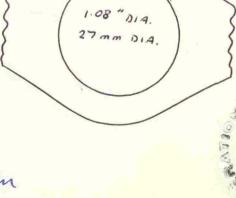
Drawing of entrance to inlet port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

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

1.2 " DIA. 30 mm DIA.

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

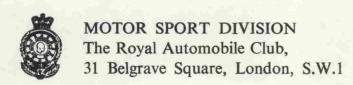
+ O1/11/18



1.33 " DIA. 35 mm DIA.

Valid as from 1st fuly 1969 Fust 1969/5





Manufacturer

Model CAPRI

F.I.A. Recognition No. 5300

Amendment No. 51/11

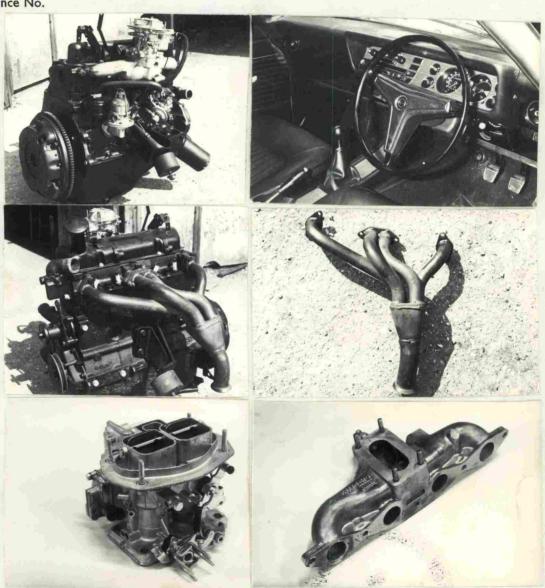
G.T. PRODUCTION VARIANT

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

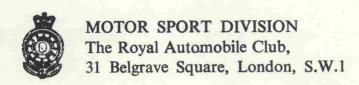
Reference No.



Date amendment is valid from

1st July 1969 hist 1969/5

Hy.



Manufacturer FORD

CAPRI

Model F.I.A. Recognition No. 5300

Amendment No. 2/2/

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. | Reference No.

PRODUCTION OPTION

5J x 13 CHROME STEEL WHEEL Part No: 3038E 1007A

13" Dia.x 5" Rim Width



GROUP II VARIANT

6J ELECTRON WHEELS

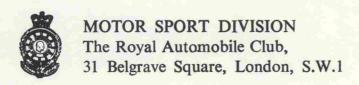
Part No: CD 1000/3

13" Dia. x 6" Rim Width. 10 lbs weight. Track increased by 1.5 ins.



Date amendment is valid from.

1st July 1969. List 1969/5



Manufacturer FORD CAPRI Model. F.I.A. Recognition No. 5300 Amendment No. 3 3/3 V

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

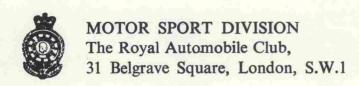
Reference No.		GROUP II VARIANT
ALTERNATIVE (GEARBOX.	Part No: CDK4
1.	2.296	28 x 31 21 18
2.	1.697	28 x 28 21 22
3•	1.28	28 x 24 21 25
4.	1.0	Direct
Reverse	e 2.807	40 x 19 x 22.

ALTERNATIVE BELLHOUSING.

Part No: CDM 105E 7505



Date amendment is valid from 1st July 1969 hist 1969/5



FORD Manufacturer CAPRI Model F.I.A. Recognition No. 5300 Amendment No.

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

GROUP II VARIANT

OIL COOLER KIT. Part No: CD 66005R

FORD LIMITED SLIP UNIT. Part No: CD 3PL/082/7

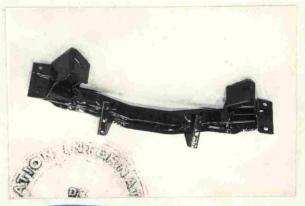
CRANKSHAFT PULLEY.

Part No: CD 26E 331.

ALTERNATIVE DIFFERENTIAL HOUSING. Part No: CD M105E 4017.



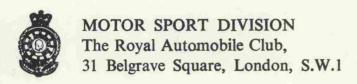
HEAVY DUTY CROSSMEMBER. Part No: CD 69AB 5019.



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

Date amendment is valid from 1st July 1969

hist 1969/5



Manufacturer

CAPRI

Model

F.I.A. Recognition No. 5300

Amendment No. 5/5/5

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

GROUP II VARIANT

HEAVY DUTY FRONT SUSPENSION (Export specification) including front suspension leg complete, steering rack and mountings.

Part Nos: CD 3038E 3K033/4 Strut

CD 3014E 3K028 Mount

CD 69EB 3503 Rack.

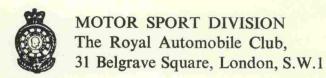
ALTERNATIVE AXLE RATIO

4.7 7/33

4.9 7/34

Date amendment is valid from 1st fully 1969

List 1969/5



Manufacturer FORD

Model CAPRI

F.I.A. Recognition No. 5300

Amendment No. 6/15

Amendment to Form of Recognition

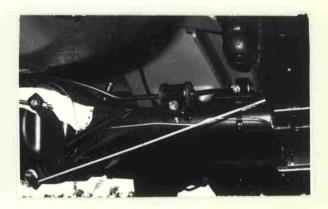
FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

Production Evolution

Now fitted to all production models rear suspension stabilizer.





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

Manufac	turer FOR	D
Model	CAPRI 130	0
F.I.A. Re	cognition No.	5300
Amendm	ent No.	7/2E

Amendment to Form of Recognition

No.

Reference No.

Evolution in Production

Capri II - see photo's A78.1, B70.1, C78.1.

Body styling changes only:-

1. Wheelbase 2563 mm

2. Track - front 1353 mm

3. Track - rear 1384 mm

4. Car length 4460 mm

5. Car width - at front wheel 1670 mm
Car width - at rear wheel 1770 mm

6. Height 1351 mm



Chan



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

Manufacturer FORD
Model CAPRI 1300
F.I.A. Recognition No5300
Amendment No. 7/2E

Amendment to Form of Recognition

FEDERATION INTERNATIONALE DE L'AUTOMOBILE

Valid in Group_____

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





