F.I.A.	Reco	gnition	No.	5133	
Groun	, 1	Seri	es	Production	Touring



# 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 1499 cm. 3 91.3 in. 3

Manufacturer Ford Motor Company Ltd. Model Cortina GT (RHD or LHD)

Serial No. of chassis/body3016E-BA96FR25658 Manufacturer Ford

Serial No. of engine 2731E 6K20B Manufacturer Ford

Recognition is valid from 1st. January 1967 List 15/2

The manufacturing of the model described in this recognition form started on 1st. September 1966 and the minimum production of 5000 identical cars, in accordance with the specifications of this form was reached on 18th. November 1966.

#### Photograph A, 3 view of car from front





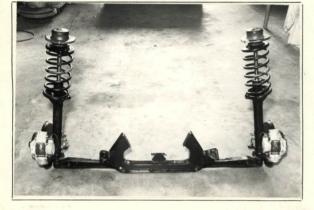
R.A.C. Stamp

В





D





F



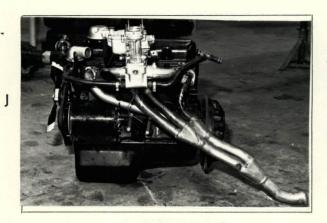
Н

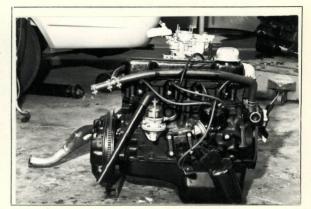


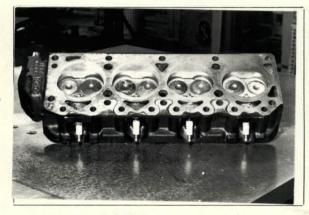


G

K

















P

N

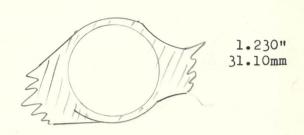
Q

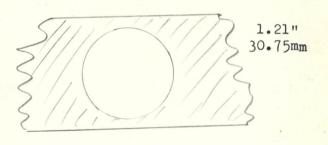
Drawing inlet manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

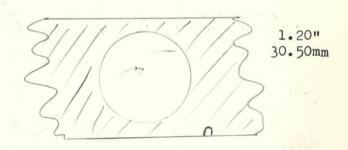
Drawing of entrance to inlet port of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

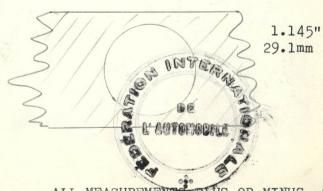
Drawing of exhaust manifold ports, side of cylinderhead. Indicate scale or dimensions and manufacturing tolerance.

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









#### NOTE 1.

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

#### CAPACITIES AND DIMENSIONS

1. Wheelbase

248.9 mm.

98 inches

2. Front track

3. Rear track

1357

mm.

53.5 inches

1320

mm.

52.0

inches

Measurement from rocker panel jacking points to read:

Front 8.25 ins 20.85 cm

See Note 2

Rear 9.25 ins 23.39 cm



- 426.7 168.0 inches 4. Overall length of the car cm. 164.8 inches 64.9 5. Overall width of the car cm. 146.0 57.5 inches 6. Overall height of the car cm. 7. Capacity of fuel tank (reserve included) 12 10 gall. Imp. 45.5 Itrs. gall. U.S.
- 8. Seating Capacity. 4
- 9. Weight. Total weight of the car with normal equipment, water, oil, and spare wheel but without fuel or repair tools:

2	Door	816	kg.	
4	Door	845		

1800 lbs.

16.1

cwts.

## 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
1 foot/pied	_	30.4794	cm.	1 pint (pt)
1 sq. inch/pouce carre	_	6.452	cm.2	1 gallon Imp.
1 cubic inch/pouce cube	_	16.387	cm.3	1 gallon US
1 pound/livre (lb)	_	453.593	gr.	I hundred weight (cwt.)
MODEL OF THE PARTY				



#### CHASSIS AND COACHWORK (Photographs A, B and C)

- 20. Chassis/body construction: Yeo XYXXVE/unitary construction
- 21. Unitary construction, material(s) Steel
- 22. Separate construction, Material(s) of chassis N/A
- 23. Material(s) of coachwork Steel
- 24. Number of doors 20r 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 Toughened glass
- 31. Sliding system of door windows Rotating interior door handle
- 32. Material(s) of rear-quarter light Toughened glass

#### **ACCESSORIES AND UPHOLSTERY**

- 40. Ventilation : yes—10. 41. Front seats, type of seat and upholstery PVC or
- 42. Weight of front seat(s), complete with supports and rails, out of the car:
- 7.95 kg. 17.5 lbs.
- 43. Rear seats, type of seat and upholstery PVC or Leather
- 44. Front bumper, material(s) Steel Weight 2.6 kg. 5.75 lbs.
- 45. Rear bumper, material(s) Steel Weight 2.5 kg. 5.35 lbs.

# WHEELS

- 50. Type Pressed steel disc
- 51. Weight (per wheel, without tyre) 6.0 kg. 13.25 lbs.
- 52. Method of attachment Four stude and nuts
- 53. Rim diameter 330 mm. 13.0 ins. 54. Rim width 4 J 102 mm. 4.0 ins.

## STEERING

- 60. Type Recirculating ball
- 61. Servo-assistance : XXXX— no
- 62. Number of turns of steering wheel from lock to lock
- 63. In case of servo-assistance N/A



#### SUSPENSION

- 70. Front suspension (photograph D), type Independent McPherson with torque reaction stabalizer bar
- 71. Type of spring coil
- 72. Stabiliser (if fitted) Intergrated with lower arms to McPherson strut
- 73. Number of shock absorbers 2 74. Type Integral with McPherson strut
- 78. Rear suspension (photograph E), type Hotchkiss drive
- 79. Type of spring Multi leaf semi-elliptic with twin radius arms
- 80. Stabiliser (if fitted) None
- 81. Number of shock absorbers 2

82. Type Telescopic double acting

inches

inches

inches

inches

mm.

#### BRAKES (photographs F and G) Hydraulic

- 90. Method of operation optional when fitted, Girling
- 91. Servo-assistance (if fitted), type 1
- 92. Number of hydraulic master cylinders

93.	Number of cylinders per wheel		FRONT 2	REAR 1
94.	Bore of wheel cylinder(s)	54	mm. 2.126inches	22.2 mm875 inches
	Drum Brakes			
95.	Inside diameter		mm. inches	228.6 mm. 9.0 inches

- 95. Inside diameter mm. inches 228.6 mm. 9.0 inches
- 96. Length of brake linings mm. inches 181.20mm.7.125 inches
- 97. Width of brake linings mm. inches 44.45nm.1.75 inches
- 99. Total area per brake mm.<sup>2</sup> sq. in 16100 · 0mm.<sup>2</sup> 24 · 94sq. in.

\*Nominal

# Total area per brake

## Disc Brakes

98. Number of shoes per brake

104. Number of pads per brake

100.	Outside diameter	244.0	mm. 9.62	inches
101.	Thickness of disc	12.7	mm. •500	inches

- 102. Length of brake linings 75.5 mm. 3.0 inches
- 103. Width of brake linings 53.34 mm. 2.1 inches
- 103. Width of brake linings 55.54 mm. 2.1 inche

cu. in.

22.875

cm.3

ENGINE (photographs J and
---------------------------

- 131. Number of cylinders 130. Cycle Four stroke
- 132. Cylinder Arrangement in line
- 2.867 3.1878 in. 72.82 mm. 134. Stroke 133. Bore 80.970 mm.
- 135. Capacity per cylinder 374.852
- 91.50 cm.3 cu. in. 136. Total cylinder capacity 1499.9
- 138. Material(s) of sleeves (if fitted) None 137. Material(s) of cylinder block cast iron
- Number fitted 1 139. Cylinder head, material(s) cast iron
- 141. Number of exhaust ports 4 140. Number of inlet ports 4
- 142. Compression ratio 9.0:1
- cm.3 2.862 cu. in. 143. Volume of one combustion chamber 46.9
- 145. Number of rings 3 144. Piston, material Aluminium alloy
- 146. Distance from gudgeon pin centre line to highest point of piston crown 38.862 mm. 1.53 in.
- 148. Type of crankshaft: integral/\_\_cast\_with balance 147. Crankshaft: moulded/stationed weights
- 149. Number of crankshaft main bearings 5
- 150. Material of bearing cap cast iron
- 151. System of lubrication: dry sump/oil in sump pints
- XXXXXX U.S. Itrs. 7.0 pts. 8.4 152. Capacity, lubricant 3.97
- 154. Method of engine cooling Water and fan 153. Oil cooler: XeX/hX optional
- with heater 6.5 with heater 5.7 11.4 Itrs. pts. 10.0
- 11.0 in. 27.94 cm. 156. Cooling fan (if fitted) dia.
- 157 Number of blades of cooling fan 2 or 4

#### steel back copper lead Bearings

- m.m. 2.1257 53.993 in. 158. Crankshaft main, type or lead bronze
- 159. Connecting rod big end, type Aluminium tin, 49.205 m.m. 1.9372 in. dia. copper lead or bronze Weights
- 19.8 lbs. 9 kg. 160. Flywheel (clean)
- 34.0 lbs. 13.75 kg. 161. Flywheel with clutch (all turning parts)
- 1.263 lbs. 162. Crankshaft 10.75 kg. 163. Connecting rod • 571 kg. 23.7 lbs.
- .550 kg. lbs. 1.217 164. Piston with rings and pin

#### **FOUR STROKE ENGINES**

- 171. Location In cylinder block 170. Number of camshafts
- chain drive 172. Type of camshaft drive
- Push rod and rocker 173. Type of valve operation

#### INLET (see page 4)\*

- 180. Material(s) of inlet manifold Aluminium alloy
- 35.81 mm. 1.41 181. Diameter of valves ins.
- 183. Number of valve springs 1 182. Max. valve lift 8,56 mm. 0.337 in.
- 185. Number of valves per cylinder 1 184. Type of spring Helical coil
- .254 mm. .010 186. Tappet clearance for checking timing (cold) ins.
- 27° B.T.D.C. 187. Valves open at (with tolerance for tappet clearance indicated)
- 650 A.B.D.C. 188. Valves close at (with tolerance for tappet clearance indicated)
- 189. Air filter, type Paper element

#### EXHAUST (see page 4)\*

- 195. Material(s) of exhaust manifold Steel tube
- 31.625 1.245 196. Diameter of valves mm. ins.
- 198. Number of valve springs 1 197. Max. valve lift 8.00 mm.0.315 in.
- 1 200. Number of valves per cylinder 199. Type of spring Helical coil
- .023 201. Tappet clearance for checking timing (cold) .584 mm. ins.
- 650 BBDC 202. Valves open at (with tolerance for tappet clearance indicated)
- 27° ATDC 203. Valves close at (with tolerance for tappet clearance indicated)

# CARBURETION (photograph N)

- 211. Type Two barrel compound 210. Number of carburettors fitted 1
- 213. Model Weber 28/36 DCD 23 212. Make Weber
- 214. Number of mixture passages per carburettos 2
- 215. Flange hole diameter of exit port(s) of carburettor 28/36 mm. 1.102/1.417ins.
- 216. Minimum diameter of venturi/minimum diam., with piston at maximum height (example: SU)

26/27 mm. 1.02/1.06

# INJECTION (if fitted)

- 221. Number of plungers 220. Make of pump
- 223. Total number of injectors 222. Model or type of pump
- 224. Location of injectors
- 225. Minimum diameter of inlet pipe

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

# SAME SOUND STATE OF THE STATE O

## ENGINE ACCESSORIES

- 230. Fuel pump: mechanical and electrical
- 231. No. fitted 1
- 232. Type of ignition system coil

233. No. of distributors 1

234. No. of ignition coils 1

235. No. of spark plugs per cylinder 1

- 236. Generator, type: dynamo/alternator—number 1 fitted
- 237. Method of drive Belt
- 238. Voltage of generator 12

volts

- 239. Battery, number 1
- 240. Location Engine compartment (Domestic)
  Boot compartment (Export)
- 241. Voltage of battery 12

volts

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

250. Max. engine output 83.5

(type of horsepower: BHP

) at 5,200 r.p.m.

251. Max. r.p.m. 6,000

output at that figure 83.0

252. Max. torque 97 lbs/ft

at 3600

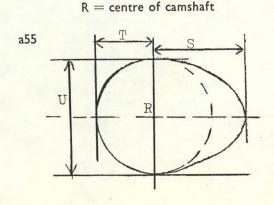
r.p.m.

253. Max. speed of the car

km./hour

miles/hour

Not declared by manufacturer in catalogue



iniet ca	III (a			
s =	19.5	mm.	.768	inches
T = :	13.79	mm.	•544	inches
U =	27.58	mm.	1.088	inches

Exhaus	t cam			
s =	19.19	mm.	.768	inches
T =	13.84	mm.	•550	inches
U =	27.68	mm.	1.100	inches
10				

# 5133

#### **DRIVE TRAIN**

#### **CLUTCH**

260. Type of clutch Diaphragm

261. No. of plates

19.05 cm.

19.05 cm. 7.5 ins.

11.05 cm. 4.350 ins.

19.05 cm. 7.5 ins.

263. Dia. of linings, inside

262. Dia. of clutch plates

outside

264. Method of operating clutch Hydraulic

## GEAR BOX (photograph H)

270. Manual type, make Ford

Method of operation Remote control

271. No. of gear-box ratios forward 4

272. Synchronized forward ratios 4

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.	Manual		Automatic		Alternative manual/automat				
211.	Ratio	No. teeth	Ratio	No. teeth	Ratio	No. teeth	Ratio	No. teeth	
1	3.543	32 x 32 17 17		2	3.543	$\frac{32}{17} \times \frac{32}{17}$			
2	2.396	$\frac{32}{17} \times \frac{28}{22}$ $\frac{32}{17} \times \frac{21}{28}$			2.04	$\frac{32}{17} \times \frac{26}{24}$	i		
3	1.412	$\frac{32}{20} \times \frac{21}{20}$			1.412	$\frac{32}{32} \times \frac{21}{20}$			
4	1.000	Direct			1.000	Direct			
5									
6									
reverse	3.963	$\frac{32 \times 40}{17}$			Rev.	32 x 40 12 22			

278. Overdrive, type N/A

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

280. Overdrive ratio N/A

## FINAL DRIVE

290. Type of final drive Semi floating Hypoid

291. Type of differential Two pinion

292. Type of limited slip differential (if fitted)

293. Final drive ratio 3.9:1 4.44

Number of teeth 39/10 40/9

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:

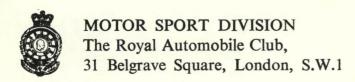
on 1/7	1967 r	rec. no. 5/33.	List	on	19	rec. no	List
on 6/11	1967 r	rec. no. 5/33	List /6	on	19	rec. no	List
on	191	rec. no	List	on	19	rec. no	List
				on			
				on			
011							

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 2%
- 3. For weights of all part machined parts allow 2.5%
- 4. For weights of all completely machined parts allow 1.25%





Amendment to Form of Recognition

2

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No. Cortina GT ALTERNATIVES GROUP 1

X The following alternatives are available for the Cortina GT and have been fitted to the at an excess of 5000 per annum.

PART No's.

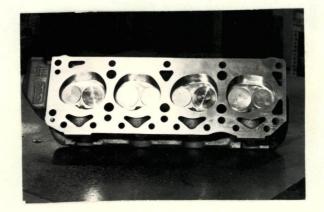
116E 6085 CD

High Compression Cylinder Head

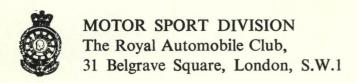
Compression ratio 10.4:1 Volume of one combustion chamber 39.9 cm3 2.434ins (See separate sheet for dimensions)

183 Double valve spring

109E 6513 CDT



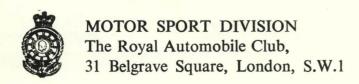




Amendment to Form of Recognition

No.	Referenc	e No. GROUP 1	
4	181	INLET VALVE Diameter 39.6mm 1.56"	PART NUMBER CD 7924/3/1/361
5	196	EXHAUST VALVE Diameter 34.39mm 1.354"	CD 7924/3/1/287



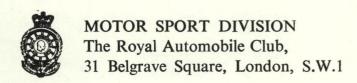


Amendment to Form of Recognition

No.	Reference No.	
	CORTINA GT ALTERNATIVES	GROUP 11
1	Oil Bath Air Filter	Part No: 116-9600B
2	Final Drive Ratio 4.125 4.7 No.of Teeth: 33/8 33/7	
3	Front Dural Underbody Shield	Part No: CD 6775-B







Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

4 .. Fuel Tank Shield

Part No: E915-T-1



5

Wheels

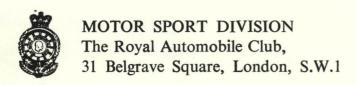
50

Rim Width: 114.5 mm 4.5 ins  $4\frac{1}{2}J$  13ins 139.5 mm 5.5 ins  $5\frac{1}{2}J$  13ins

Weights per wheel: 6.5 kg 6.0 kg 141bs 13.8 lbs

When wheels  $4\frac{1}{2}J$  and  $5\frac{1}{2}J$  are used track width is increased by 1 ins. or 25.4 mm.

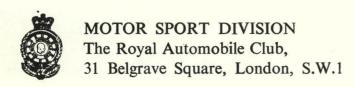




Amendment to Form of Recognition

No.		Reference No.				
6.	277	Gear Ratios				
		1 2.97 $\frac{30}{19} \times \frac{32}{17}$				
		2 2.01 30 x 28 22				
		$\frac{3}{19}$ $\frac{1.40}{19}$ $\frac{30}{26}$ x $\frac{23}{26}$				
		4 Direct				
		Reverse 3.324 $\frac{30}{19} \times \frac{40}{22}$ Via 19				
7.	162	Crankshaft Pulley Part Nos.  105E-6312C 26E-331				
8.	292	Heavy Duty Ford Hypoid Limited Slip Differential Unit				
		Part No.				
		CD-2927E-4204A				
9 .		Generaltor adjusting straps Part Nos.				
		Thickness .175 ins 4.5 mm 105E-10145				
		.350 ins 9.0 mm CD-10145-B				





Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

11.

Reference No.

Heavy Duty inlet Manifold

(Carbutettor as in Form)



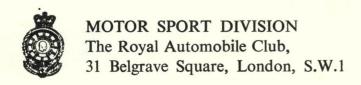
Heavy Duty Exhaust System



Part Nos. CD-9425-D

Part No: CD-118E-9430

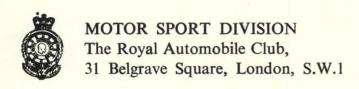




Amendment to Form of Recognition

No.		Reference No.		
12.	260	Heavy Duty Clutch Part Nos. 116E-7563B		
		Dia of clutch plates	203.2 cm 8.0 ins	
			Part No: 105E-7550C	
		Dia of linings, inside	146.05 5.75 ins	
		Outside	203.2 8.0 ins	





Amendment to Form of Recognition

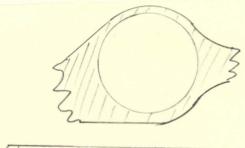
#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

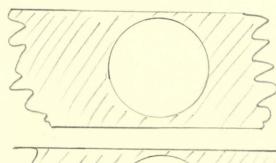
Reference No.

13

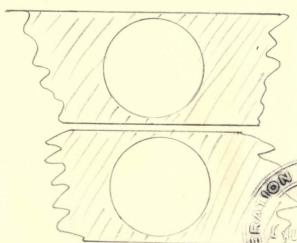
HIGH COMPRESSION CYLINDER HEAD. DIMENSIONS (REF. AMENDMENT NO.1)



1.230" 31.10m.m.



1.307" 33.11m.m.



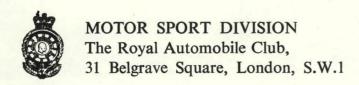
1.25" 31.33m.m.

1.226" 31.14m.m.

ALL MEASUREMENTS PLUS OR MINUS .030 inches

Date amendment is valid from 1st January 1967

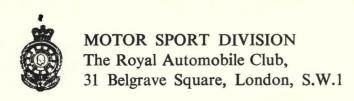
O inches



Amendment to Form of Recognition

No.	Reference No.		G:	ROUP	11	ONLY
14	292	Salisbury	Limited	Slip	U	nit





Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

CORTINA GT ALTERNATIVES

GROUP 11

The following alternatives are available for the Cortina GT and have been fitted to the car at an excess of 1,000 per annum.

15

70. Heavy Duty Front Suspension (Export)

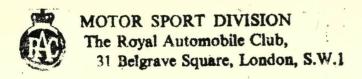
Including forged T.C.A.'s & reinforced wheel arch Cross member & McPherson strut



Part No's 3014E 3078D 3014E 3K033E 3K034E CD3014E/3K034D CD3014E/3K033D







Manufacturer FORD

Model CORTINA GT

F.I.A. Recognition No. 5133 P/V

30 MAR 1967

Amendment No. 11

Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No. CORTINA G. ALTERNATIVES

42 Reclining front seats
Weight: 10.4Kg 18.51bs

CD3014E 7060010/R

CD3014E 7060011/L

53 6J Electron wheels

CD 1000/3



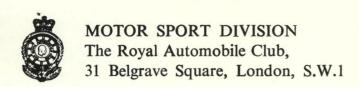
13" Dia x 6" Width
10 lbs Weight.

Part No.

Date emendment is valid from 1st april 1967

List 16/





Manufacturer Ford Motor Co.

Model Cortina GT

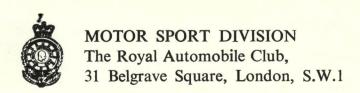
F.I.A. Recognition No. 5133

Amendment No. 12

Amendment to Form of Recognition

No.	Reference	GROUP 2-OPTIONS
1.		Front Underbody Shield Part No. CD 6775-B
2.	-	Fuel Tank Shield Part No. E915-T-1
3.	53,54	Wheels-Rim width $114.5 \text{mm} - 4.5 \text{"} - 4\frac{1}{2} \text{J} - 13 \text{"} - 330 \text{mm}$
4.	277	Gear ratios as follows 1. 2.97 2. 1.40 3. 2.01 4. Direct
		Reverse 3.324
5.	290	Heavy duty Ford Hypoid Limited Slip Differential Unit Part No. CD 2927E-4204A.
6.	-	Generator straps Part Nos. 105E-10145 - CD-10145-B
7.	159	Alternative Con Rods Big End type Part No. 116E-200B-125E600C
	1 =	Weight of 116E200B as in Form
		125E600C .590 Kg 1.3031bs





Manufacturer Ford Motor Co.

Model Cortina GT

F.I.A. Recognition No. 5133

Amendment No. 13

Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

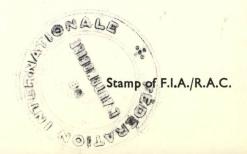
No. | Reference No.

#### GROUP 2 OPTIONS

- 7. Extra Fuel Tank 10 galls imp 12 galls U.S. 45.4 litres Part No. CD-12-GSR
- 2. 53. 6J Electron Wheels CD 1000/3

  13" Diameter 6" width

  Weight 10 lbs.





# MOTOR SPORT DIVISION

The Royal Automobile Club, 31 Belgrave Square, London, S.W.1 Manufacturer FORD

Model CORTINA G.T.

F.I.A. Recognition No. 5133

Amendment No. 4 (

Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. Reference No.

236 Alternator/Fee Injection Page bracket Part No. CD 10151

50 Wheels

> Alternative wheel pattern Rim width 139.5 m.m. 5.5 ins  $5\frac{1}{2}$ J Weight per wheel 6.350 Kg 14 lbs Diameter 330 m.m. 13 ins

GROUP I VARIANT

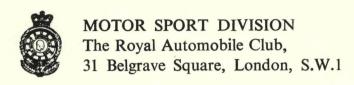


Part No. CD 20E/1012

Track increased by 25.4 m.m. 1.00 ins.

1st November, 1967

Date amendment is valid from



Manufacturer Ford

Model Cortina G.T.

F.I.A. Recognition No. 5133

Amendment No.

Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No. I Reference No.

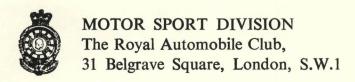
GROUP II - VARIANT

1. 293.

Final drive ratio 4.85 5.1 5.5

No. of teeth 7x36 7x36 7x39

16/6



Manufacturer Ford

Model Cortina G.T.

F.I.A. Recognition No. 5133

Amendment No. 27

Amendment to Form of Recognition

#### FEDERATION INTERNATIONALE DE L'AUTOMOBILE

No.

Reference No.

GROUP 1 - WORTHON Variant

1. 137.

Cylinder Block.

Alternative oil gallery drillings and internal detailed changes for Part No: 2731E-6015

Aubit the second

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

16/6