

F.I.A. Recognition No. 1202

ROYAL AUTOMOBILE CLUB

PALL MALL, LONDON, S.W.I.

Federation Internationale de l'Automobile.

Form of Recognition in accordance with Appendix | to the International Sporting Code.

Manufacturer.	FORD MOTOR COMPANY LIMITED		
Model	Consul Cortina G.T. Ye	ear of Manufacture	1963
Carial Na af	Chassis Z77/C047589 (2 door)	Z78C 049 025	(4 door)
Serial No. of	Engine 122E 209 (2 door)	122E 590 (4	door)
Type of Coach	work Saleon		
	0/- 100	In category	Touring

Photograph to be affixed here 3 view of car from front right.



Form: R.F.I.A.

General description of car:

Specify here material/s of chassis/body construction

2 or 4 door, 4 seater saloon

Body and chassis unit construction of steel

Photographs to be affixed below.

3 view of car from rear left.



Interior view of car through driver's door.



Engine unit with accessories from right.



Engine unit with accessories from left.



Front axle complete (without wheels).



Rear axle complete (without wheels).



m.m.

140/155

26/27

n.m.

Choke diameter

28/36

Flange hole diameter.

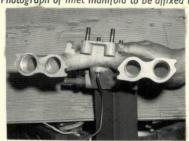
Main jet identification No.....

Air filter: Type Dry (Paper eleme	ent) No. fitted	1
Inlet manifold:	Rectangular hole major	measurements on tapered
Diameter of flange hole at carburettor	slot 36.068 x 47.244	m.m.
Diameter of flange hole at port	26.92	m.m.

Photograph of combustion chamber to be affixed here.



Photograph of inlet manifold to be affixed here.



Exhaust

Diameter of flange hole at port...

28.55

m.m.

Diameter of flange hole at connection to silencer inlet pipe...

37.948

.m.m.

Photograph of piston showing crown to be affixed here.



Photograph of exhaust manifold to be affixed here.



ENGINE ACCESSORIES

Make of fuel pump	A.C.	No. fitted	One	
Method of operation	By eccentric on	camshaft		
Type of ignition system	Oil filled coil		coil or	magneto
Make of ignition	Lucas	Model Di	stributor	25D4
Method of advance and retard	Automatic centr	ifugal and va	cuum	
Make of ignition coil				
No. of ignition coils On	е	Voltage	12	
Make of dynamo Lu			C40 L	
Voltage of dynamo 12		Maximum ou	tput 25	amps.
Make of starter motor.			M35G	
Battery: No. fitted One				
Oil Cooler (if fitted) type			ALL THE REAL PROPERTY OF THE PARTY OF THE PA	

Model Cortina G.T. F.I.A. Recognition No.

Manufacturers Reference No. of Application 8/63/DAG

TRANSMISSION

Make of clutch	Ford/Borg and Beck	Туре	Dry Plate
	ate. 184.15 mm		One
Method of operating	clutch Hydraulically		
	Ford	Type Convent	ional synchromesh four gears
No. of gearbox ratio	s Four and one reverse		
	g gearshift Manual		
Location of gearshift	Remote floor sh	hift	
Is overdrive fitted?	No		
Method of controllin	g overdrive, if fitted		

	GEARBO	X RATIOS			ALTERNAT	IVE RATIOS		
	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth
1.	3.543	32 x 32 17 17	3.543	32 x 32 17				
2.	2.396	32 x 28 17 22	2.04	32 x 27 17 24			1460	
3.	1.412	32 x 21 17 28		32 x 21 17 28				
4.	1.00	Direct	1.00	Direct				
5.		- 1					**	

Type of final drive	Hypoid
Type of differential	Beyel and pinion and diff. lock
Final drive ratio	3.9 Alternatives 3.77, 4.125, 4.44. 4.7
No. of teeth 39/3	10 34/9, 33/8, 40/9, 33/7
Overdrive ratio, if fitted	_
WHEELS	
Type Steel disc	Weight with tyre 12.7 k
Method of attachment	4 R.H. studs
Rim diameter 330.2	m.m. Rim width 101.6 m.
Tyre size: Front 5.60	x 13 Rear 5.60 x 13
BRAKES	
Method of operation	Hydraulic
Is servo assistance fitted?	
Type of servo, if fitted	

Bore...

No. of hydraulic master cylinders...... One

15.875

	Front		Rear	
No. of wheel cylinders	2 per wheel		One per	wheel
Bore of wheel cylinders	48.06		19.05	m.m.
Inside diameter of brake drums	_	m.m.	228,6	m.m.
No. of shoes per brake	-		Two	
Outside diameter of brake discs	241.3	m.m.		m.m.
No. of pads per brake	Two		_	
Dimensions of brake linings per dimensions, specify each)	shoe or pad (if all sl			ot of same
	Front		Rear	
Length nominal	60.45	m.m.	210,3	m.m.
Width	47.63		44.45	
Total area per brake	5787	m.m.²	18580	m.m.²
SUSPENSION	Front		Rear	
Туре	Indepen	dent	Longitudinal	
Type of spring	Coil		Semi ellip	tic leaf
Is stabiliser fitted?	Yes		No	
Type of shock absorber	Armstrong Tele	scopic	Telescopic	
No. of shock absorbers	Two		Two	
STEERING				
Type of steering gear	Recircula	ating bal	1	
Turning circle of car	10.	.973	n	n., approx.
No. of turns of steering wheel	from lock to lock	3.7		
CAPACITIES AND DIMENSION				
Fuel tank 36.37	litres Su	Jmp 3.2	67	litres
Radiator. 5.85				
Overall length of car 427.5	cm. Over	all width o	f car 158.75	cm.
Overall height of car, unladen (w				
Distance from floor to top of will		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*
Highest point. 106		t point 9	9.06 cm	
Width of windscreen:		E AND THE REST		
Maximum width 123.83	cm. Mini	mum width	109.22	cm.
*Interior width of car. 128.		The same of the sa		
No. of seats 4				
Track: Front 127		Rear	125.73	cm
Wheelbase 248,92	cm. Ground			
*(To be measured at the immediate real in a vertical plane of not less t	ar of the steering whe			
Overall weight with water, oil an		thout fuel	756 kgs.	(2 door) (4 door)
	6		818	(4 door)

Type of lubrication			
	*\ \\ •**		
Size of inlet port:			
Height	m.m.m.	Area	n
Size of exhaust port:	A.		19.00
	ound cylinder wall		
		Area	
Size of transfer port:			
	ound cylinder wall		
		Area	
		blods	II
Size of piston port:	4		
		Area	
		tted	
		int of inlet port	
		oint of exhaust port	
Distance from top of cy	linder block to highest po	oint of transfer port	
	Drawing of cylin	der p <mark>orts.</mark>	
	- April		
ercharger, if fitted			
e <mark>rcharger, if fitted</mark> Make		Model or Type No	
		Model or Type NoRatio of drive	
MakeType of drive			
MakeType of driveinjection, if fitted		Ratio of drive	

Optional equipment affecting preceeding information:—

- 1. Front underbody shield
- 2. Four bladed fan
- 3. Fuel tank shield
- 4. 51 A.H. Battery
- 5. 5½J wheels
- 6. Additional fuel tank 36.37 litres
- 7. Variable speed electric wiper
- 8. Diaphragm type clutch
- 9. Flywheel (weight 6.36 Kgs.)