1/65/DAG



F.I.A. Recognition No.

1368

# ROYAL AUTOMOBILE CLUB

PALL MALL, LONDON, S.W.I.

## Federation Internationale de l'Automobile.

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

Manufacturer		CTITUDE	Year of Manufacture	1964
Model	CORTINA	116E	Tear of Manufacture	
Serial No. of	Engino	J20729		
Type of Coacl				

Photograph to be affixed here  $\frac{3}{4}$  view of car from front right.



Stamp of F.I.A./R.A.C. to be affixed here.



Form: R.F.I.A.

## General description of car:

Specify here material/s of chassis/body construction

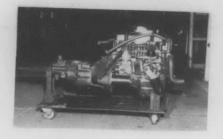
2 or 4 door, 4 seater saloon Body and chassis unit construction of steel

### Photographs to be affixed below.

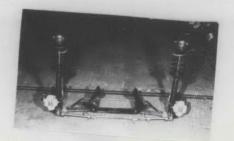
<sup>3</sup>/<sub>4</sub> view of car from rear left.



Engine unit with accessories from right.



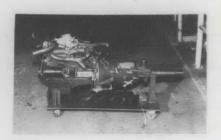
Front axle complete (without wheels).



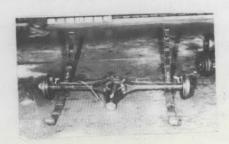
Interior view of car through driver's door.



Engine unit with accessories from left.



Rear axle complete (without wheels).



INE in line	yes	***********			
No. of cylinders in V					
opposed					
Cycle 4 stroke	Firing ord	er	2, 4, 3	***************************************	
Capacity 1499.9 c.c. Bore 80.	97	m.m. Str	oke 72.	.82	m.m.
Maximum rebore 0.762 mm	Resultar	nt capacity	1528.9		c.c.
Material of cylinder block cast iron	Material	of sleeves, if f	fitted		***************************************
Distance from crankshaft centre line to top face of block at centre line of cylinders	197.8	/198	D (	-g-19g-19	/ <sub>2</sub> m.m <sub>e</sub>
Material of cylinder head cast iron Volu	me of one	combustion	chamber	47.93/	46.993
Compression ratio 9:1 (opt 75:1)				11-201	
Material of piston aluminium alloy		No. of piston	rings	3	*************************
Distance from gudgeon pin centre line to highest	point of p	oiston crown	38.837	/38.88	7.m.m.
Crankshaft main hearings. Type	applt s	teel pack	Dia 23.0	101/04.	m m
Connecting rod big end: Type Copp  Flywheel 8.28 ronze or alur	per lea	d, lead	Dia.49.2	/49.21	25m.m.
(Flywheel 8.28 ronze or alur	ninium kg.	tin			
Crankshaft 10.43	kg.				
Weights Connecting rod 0.558	kg.				
Piston with rings 0.413	kg.				
Gudgeon pin 0.099	kg.				
No. of valves per cylinder 2	Method	of valve opera	ation came	shaft v	ria push rods
No. of camshafts		of camshafts			
Type of camshaft drive chain					
Diameter of valves: Inle\$6.373/36.627	m.m.	Exhaust 30	0.048/30	.302	m.m.
Diameter of port					
at valve seat: Inlet 32,512	m.m.	Exhaust	22.4	******************	m.m.
Tappet clearance for	m.m.	Exhaust	0.432	(hot)	m.m.
Tappet clearance for	m.m.	Exhaust			m.m.
Tappet clearance for checking timing: Inlet 0.254 (hot)	m.m.	Exhaust	17°	(hot) BBDC ATDC	m.m.
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC Valves close: Inlet 51 ABDC	m.m.	EXHaust		ATDC	m.m.
Tappet clearance for checking timing: Inlet 0.254 (hot)  Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC		Exhaust	17° 8.102	ATDC	
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17° BTDC Valves close: Inlet 51° ABDC Maximum valve lift: Inlet 8.001		Exhaust	17° 8.102	ATDC	
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to—		Exhaust	17° 8.102	ATDC	
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 124  A Maximum lift: Inlet 72 Inlet  Valve springs: Inlet		Exhaust Exhaust Exhaust Exhaust	17° 8.102 12 Exhau	ATDC  24° 72° st	
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 124   Maximum lift: Inlet 72   Maximum lift: Inlet 72		Exhaust Exhaust Exhaust Exhaust	17° 8.102	ATDC  24° 72° st	
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 124  A Maximum lift: Inlet 72  Valve springs: Inlet  Type straight coil  No. per valve 1	m.m.	Exhaust Exhaust Exhaust Exhaust	17° 8.102 12 Exhau	ATDC  24° 72° st	
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 124  A Maximum lift: Inlet 72  Valve springs: Inlet  Type straight coil  No. per valve 1  Carburettor: Type down draft	m.m.	Exhaust Exhaust Exhaust Exhaust	17° 8.102  12  Exhauraight of	ATDC	m.m.
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 124  A Maximum lift: Inlet 72  Valve springs: Inlet  Type straight coil  No. per valve 1  Carburettor: Type down draft  (up or down draft, horizonta)	m.m.	Exhaust Exhaust Exhaust Exhaust No. fitted	17° 8.102  12 Exhauraight of	ATDC	m.m.
Tappet clearance for checking timing: Inlet 0.254 (hot) Valves open: Inlet 17 BTDC  Valves close: Inlet 51 ABDC  Maximum valve lift: Inlet 8.001  Degrees of crankshaft rotation from zero to— Maximum lift: Inlet 124  A Maximum lift: Inlet 72  Valve springs: Inlet  Type straight coil  No. per valve 1  Carburettor: Type down draft	al)	Exhaust  Exhaust  Exhaust  Exhaust  No. fitted	17° 8.102 12 Exhaustraight of	ATDC	m.m.

Air filter: Type dry-paper or wire mesh	No. fitted	*****************************
Inlet manifold: Diameter of flange hole at carburettor	33.0	m m
Diameter of flange hole at port	28.4	m.m.

Photograph of combustion chamber to be affixed here.



#### Exhaust manifold:

27.9 Diameter of flange hole at port.

36.6 Diameter of flange hole at connection to silencer inlet pipe

m.m.

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 By eccentric on camshaft Method of operation. Type of ignition system coil coil or magneto Lucas 2504 Make of ignition. Model Method of advance and retard Automatic centrifugal and vacuum Lucas, Delco LA 12 Make of ignition coil. Model One 12 volt No. of ignition coils. Voltage Make of dynamo Lucas Model C401 12 volt Voltage of dynamo. Maximum output amps. Lucas M.35 G Make of starter motor. Model .... One Battery: No. fitted Voltage... Capacity 38-57 amp. hour Not fitted Oil Cooler (if fitted) type. Capacity... pints

Cortina

Model Super

Manufacturers Reference No. of Application 1/65/DAG

## TRANSMISSION

Make of clutch Ford/Bo			Single dry plate	
Diameter of clutch plate	18415	No. of	f plates one	
Method of operating clutch	foot pedal and hy	draulic	cylinder	
Make of gearbox For			synchro on all forward	gears
No. of gearbox ratios	4 forward one rever	se		
Method of operating gearshift	central Moor	shift		
Location of gearshift	and column			
Is overdrive fitted?	***************************************			
Method of controlling overdri	ve, if fitted None			

	GEARBO	X RATIOS		ALTERNATIVE RATIOS				
	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth	Ratio	No. of Teeth
1.	3.543	32 32 17 17	3.543	32 32 17 17				
2.	2.396	32 <u>28</u> 17 22	2.04	32 <u>26</u> 17 24				
3.	1.412	32 <u>21</u> 17 28	1.412	32 <u>21</u> 17 28				
4.	1.000	Direct	1.000	Direct				
5.								

Type of final drive	Hypoid		
Type of differential	Bevel pin		
Final drive ratio	4.125	Alternatives	4.44
No. of teeth	33/8		40/9
Overdrive ratio, if fi	tted None		

## WHEELS

Type stee	l disc		Weight with	tyre	12.7	kg.
Method of attachr	nent stud	and nuts				
Rim diameter	330.2	m.m.	Rim width	202.6	114.3	m.m.
Tyre size: Front			Rear 560		590 x 13	***************************************

## BRAKES

Method of operation	hydraulic			***************************************
Is servo assistance fitted?	No			
Type of servo, if fitted		****************		
No. of hydraulic master cylinder	s one	Bore	15.875	m.m.

No. of wheel cylinders Bore of wheel cylinders Inside diameter of brake drums No. of shoes per brake Outside diameter of brake discs No. of pads per brake Outside diameter of brake discs No. of pads per brake Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each) Front Rear Length nominal 60.45 m.m. Width 47.63 m.m. No. of shock absorber Type of spring Is stabiliser fitted? Type of shock absorber No. of shock absorber No. of shock absorber No. of steering gear Turning circle of car No. of turns of steering wheel from lock to lock Type overall length of car 10.973 No. of turns of steering wheel from lock to lock Distance from floor to top of windscreen: Highest point. 106.0 Width of car 128.9 Cm. No. of seats 4 Track: Front 128.9 Cm. Ground clearance No. of seats 4 Track: Front 128.9 Cm. Coverall beight of car 170.18 Cm. Coverall beight of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cms. Coverall weight with water, oil and spare wheel, but without fuel  Kgs. Coverall weight with water, oil and spare wheel, but without fuel		Front		Rear	
Bore of wheel cylinders Inside diameter of brake drums No. of shoes per brake Outside diameter of brake discs No. of shoes per brake Unimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each)  Front Rear  Length nominal  Midth A7.63 m.m. Width A7.63 m.m. Width A7.63 m.m.  Type Independent Inoutitudinal Suspension  Front Rear  Type of spring Is stabiliser fitted? Type of shock absorber No. of shock absorbers  STEERING Type of steering gear Turning circle of car.  Tur	No. of wheel cylinders	two	***************************************	two	
No. of shoes per brake  Outside diameter of brake discs  No. of pads per brake  Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each)  Front  Rear  Length nominal  60.45 m.m. 210.3 m.m.  Width 47.63 m.m. 44.45 m.m.  Total area per brake  SUSPENSION  Type independent long tudinal semi-elliptic coil stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear. 10.973 m., approx  No. of turns of steering wheel from lock to lock 3.7.  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres  Overall length of car, unladen (with hood up, if appropriate)  Distance from floor to top of windscreen:  Highest point. 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.63 cm. Rear. 127.36 cm.  Vheelbase cm. Ground clearance in m.m.  Prove measured at the immediate rear of the steering wheel, and the width quoted to be maintained to be measured at the immediate rear of the steering wheel, and the width quoted to be maintained to be a served at the immediate rear of the steering wheel, and the width quoted to be maintained to be measured at the immediate rear of the steering wheel, and the width quoted to be maintained.	Bore of wheel cylinders	48.06			m.m
No. of shoes per brake  Outside diameter of brake discs  No. of pads per brake  Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each)  Front  Rear  Length nominal  60.45 m.m. 210.3 m.m.  mm.  Width 47.63 m.m. 44.45 m.m.  Total area per brake  SUSPENSION  Front  Rear  Type independent long fudinal semi-elliptic coil semi-elliptic lines fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear 10.973 m., approx.  No. of turns of steering wheel from lock to lock 3.7  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres  Overall length of car 427.5 cm. Overall width of car 158.75 cm.  Overall length of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.89 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance m.m.  To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained the latest and the second of the steering wheel, and the width quoted to be maintained the second of the steering wheel, and the width quoted to be maintained to be maintained as a full to second of the steering wheel, and the width quoted to be maintained to be maintained as a full to second of the steering wheel, and the width quoted to be maintained to be maintained as a full to second of the steering wheel, and the width quoted to be maintained to be maintained as a full to second of the steering wheel, and the width quoted to be maintained to be maintained as a full to second of the steering wheel, and the width quoted to be maintained to be maintained to be maintained.	Inside diameter of brake drums	***************************************	m.m.	228.6	m.m
No. of pads per brake  Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each)  Front  Rear  Length nominal  60.45 m.m.  70.4763 m.m.  Width  47.63 m.m.  Total area per brake  SUSPENSION  Front  Type  independent  Type of spring  Is stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear  Turning circle of car  Type of steering wheel from lock to lock  3.7  CAPACITIES AND DIMENSIONS  Fuel tank  36.37 litres  Overall length of car, unladen (with hood up, if appropriate)  Distance from floor to top of windscreen:  Highest point.  106.0 cm.  Width of windscreen:  Maximum width  123.83 cm.  Rear  170.18 cm.  Rear  170.18 cm.  Rear  170.18 m.m.  Rear  170.18 m.m.  Minimum width quoted to be maintained to be	No. of shoes per brake	***************************************	*****************************	two	***************************************
No. of pads per brake  Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each)  Front  Rear  Length nominal  60.45 m.m.  70.4763 m.m.  Width  47.63 m.m.  Total area per brake  SUSPENSION  Front  Type  independent  Type of spring  Is stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear  Turning circle of car  Type of steering wheel from lock to lock  3.7  CAPACITIES AND DIMENSIONS  Fuel tank  36.37 litres  Overall length of car, unladen (with hood up, if appropriate)  Distance from floor to top of windscreen:  Highest point.  106.0 cm.  Width of windscreen:  Maximum width  123.83 cm.  Rear  170.18 cm.  Rear  170.18 cm.  Rear  170.18 m.m.  Rear  170.18 m.m.  Minimum width quoted to be maintained to be	Outside diameter of brake discs	241.3	m.m.	***************************************	m.m
Dimensions of brake linings per shoe or pad (if all shoes or pads in each brake are not of same dimensions, specify each)  Front  Rear  Length nominal  60.45 m.m. 210.3 m.m. m.m.  Width 47.63 m.m. 44.45 m.m.  Total area per brake  SUSPENSION  Front  Rear  Type independent long-fundinal semi-elliptic long-fundinal long-fund	No. of pads per brake	two	***************************************	***************************************	************************
Length nominal    Midth	Dimensions of brake linings per sidimensions, specify each)	shoe or pad (if all sh			ot of same
Width 47.63 m.m. 44.45 m.m.  Total area per brake 5787 m.m.* 18580 m.m.  Type independent longitudinal semi-elliptic loss stabiliser fitted? yes no telescopic loss stabiliser fitted? Type of shock absorber loss of stabiliser fitted? Type of shock absorbers loss of stabiliser fitted? Type of shock absorbers loss of stabiliser fitted? Type of stock absorbers loss of stabiliser fitted? Type of stock absorbers loss of stabiliser fitted? Type of steering gear loss of stabiliser fitted? Type of steering gear loss of stabiliser fitted? Items loss of steering gear loss of steering wheel from lock to lock 3.7.  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres Radiator litres  Overall length of car 427.5 cm. Overall width of car 158.75 cm.  Overall height of car, unladen (with hood up, if appropriate) loss of steering					
Width 47.63 m.m. 44.45 m.m.  Total area per brake 5787 m.m.* 18580 m.m.  Type for independent longitudinal semi-elliptic coil stabiliser fitted? yes no telescopic telescopic telescopic no. of shock absorber no. of shock absorbers  STEERING  Type of steering gear running circle of car 10.973 m., approx.  No. of turns of steering wheel from lock to lock 2.7  CAPACITIES AND DIMENSIONS  Fuel tank 26.37 litres Sump 3.267 litres  Overall length of car 427.5 cm. Overall width of car 150.77 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm. m.m.  *Toe be measured at the immediate rear of the steering wheel, and the width quoted to be maintained to be rearled be searched above of the steering wheel, and the width quoted to be maintained to be rearled be searched above of the steering wheel, and the width quoted to be maintained to be rearled be searched above of the steering wheel, and the width quoted to be maintained to be rearled be searched above of the steering wheel, and the width quoted to be maintained to be rearled be searched above of the steering wheel, and the width quoted to be maintained to be rearled be searched be searched above of the steering wheel, and the width quoted to be maintained to be rearled be searched be searched be searched be searched above of the steering wheel, and the width quoted to be maintained to be constanted be searched be searched above of the steering wheel, and the width quoted to be maintained to be searched be searched above of the steering wheel, and the width quoted to be maintained to be searched.	Length nominal	60.45	m.m.	210.3	m.m
Total area per brake  SUSPENSION  Front  Rear  Type  independent  Type of spring  stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear  Turning circle of car. 10.973  No. of turns of steering wheel from lock to lock 3.7  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres  Overall length of car. 427.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate)  Distance from floor to top of windscreen:  Highest point. 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car. 128.9 cm.  No. of seats  Track: Front 128.9 cm. Ground clearance 170.18 m.m.  *Toe be measured at the immediate rear of the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel, and the width quoted to be maintained to be applied to the steering wheel and the steering wheel and the width quoted to be maintained to the st					
Total area per brake  SUSPENSION  Type  Type  independent  Type of spring  Is stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear  Turning circle of car  No. of turns of steering wheel from lock to lock  Tyne of steering wheel from lock to lock  Type of steering wheel from lock to lock  Turning circle of car  No. of turns of steering wheel from lock to lock  Teletank  Teletan	Width	47.63	m.m.	44.45	m.m.
Type of spring coil semi-elliptic  Is stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear.  Turning circle of car.  No. of turns of steering wheel from lock to lock.  Type tank.  36.37 litres  Sump.	Total area per brake	5/8/	m.m.²	18280	m.m.²
Type of spring coil semi-elliptic  Is stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear recirculating ball  Turning circle of car 10.973 m., approx.  No. of turns of steering wheel from lock to lock 3.7  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres  Overall length of car 427.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 126.63 cm. Rear 127.36 cm.  Wheelbase 248.92 cm. Ground clearance 170.18 m.m.	SUSPENSION	Front		Rear	
Type of spring Is stabiliser fitted? Type of shock absorber No. of shock absorbers  STEERING  Type of steering gear Turning circle of car No. of turns of steering wheel from lock to lock  Type tank  3.2.37  Fuel tank  3.2.37  Iltres  Overall length of car Overall length of car, unladen (with hood up, if appropriate)  Distance from floor to top of windscreen:  Highest point  106.0  Width of windscreen:  Maximum width  123.83  cm. Minimum width  109.22  cm.  Vinterior width of car  126.63  cm.  Rear  127.36  cm.  Wheelbase  248.92  cm.  Ground clearance  To weath and the width quoted to be maintained to the secretical base of next tark of the steering wheel, and the width quoted to be maintained to be restricted base of next tark of the steering wheel, and the width quoted to be maintained to be restricted base of next tark of the steering wheel, and the width quoted to be maintained to be restricted best of next tark of the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel, and the width quoted to be maintained to the steering wheel and the width quoted to be maintained to the steering wheel and the steering wheel and the width quoted to be maintain	Туре	independent	***************************************	Longitudi	nal
Is stabiliser fitted?  Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear  Turning circle of car 10.973 m., approx.  No. of turns of steering wheel from lock to lock 2.7  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres  Radiator 5.85 litres  Overall length of car 427.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase 248.92 cm. Ground clearance 170.18 m.m.  *Toe measured at the immediate rear of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of the steering wheel, and the width quoted to be maintained to the profit of		ccil	***************	semi-ellip	tic
Type of shock absorber  No. of shock absorbers  STEERING  Type of steering gear.		ves		no	
No. of shock absorbers  STEERING  Type of steering gear  Turning circle of car  10.973  No. of turns of steering wheel from lock to lock  2.7  CAPACITIES AND DIMENSIONS  Fuel tank  36.37  Iltres  Sump  3.267  Iltres  Adiator  5.85  Overall length of car  427.5  cm.  Overall width of car  142.24  cm.  Distance from floor to top of windscreen:  Highest point  106.0  Cm.  Width of windscreen:  Maximum width  123.83  cm.  Minimum width  109.22  cm.  *Interior width of car  128.9  cm.  Rear  127.36  cm.  Wheelbase  2/8.92  cm.  Ground clearance  170.18  m.m.  *To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained.		telescopic			
Type of steering gear.  Turning circle of car.  No. of turns of steering wheel from lock to lock. 3.7  CAPACITIES AND DIMENSIONS  Fuel tank. 36.37 litres Sump. 3.267 litres  Radiator. 5.85 litres  Overall length of car. 427.5 cm. Overall width of car. 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate). 142.24 cm.  Distance from floor to top of windscreen:  Highest point. 106.0 cm. Lowest point. 99.06 cm.  Width of windscreen:  Maximum width. 123.83 cm. Minimum width. 109.22 cm.  *Interior width of car. 128.9 cm.  No. of seats. 4  Track: Front. 128.63 cm. Rear. 127.36 cm.  Wheelbase. 248.92 cm. Ground clearance. 170.18 m.m.  *To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained.					
Turning circle of car 10.973 m., approx.  No. of turns of steering wheel from lock to lock 3.7  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres  Overall length of car 427.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance m.m.  *To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical place of next lates 25 cm.	STEERING				
No. of turns of steering wheel from lock to lock 3.7  CAPACITIES AND DIMENSIONS  Fuel tank 36.37 litres Sump 3.267 litres  Radiator 5.85 litres  Overall length of car 427.5 cm. Overall width of car 158.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 126.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.  *To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical place of not less than 25 seering wheel, and the width quoted to be maintained					
Fuel tank 36.37 litres Sump 3.267 litres  Radiator 5.85 litres  Overall length of car 727.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.	Turning circle of car	10.973		n	., approx.
Fuel tank 36.37 litres Sump 3.267 litres  Radiator 5.85 litres  Overall length of car 427.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 169.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.	No. of turns of steering wheel f	rom lock to lock	3.7	***************************************	
Radiator	CAPACITIES AND DIMENSIONS				
Radiator	Fuel tank 36.37	litres Su	ımp	3.267	litres
Overall length of car 427.5 cm. Overall width of car 150.75 cm.  Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.					
Overall height of car, unladen (with hood up, if appropriate) 142.24 cm.  Distance from floor to top of windscreen:  Highest point 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 128.9 cm.  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.			all width of	car 158.75	cm.
Distance from floor to top of windscreen:  Highest point. 106.0 cm. Lowest point 99.06 cm.  Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.					
Highest point. 106.0 cm. Lowest point. 99.06 cm.  Width of windscreen:  Maximum width. 123.83 cm. Minimum width. 109.22 cm.  *Interior width of car. 128.9 cm.  No. of seats.  Track: Front. 126.63 cm. Rear. 127.36 cm.  Wheelbase. cm. Ground clearance. 170.18 m.m.			F/		
Width of windscreen:  Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.			point C	9.06 cm	
Maximum width 123.83 cm. Minimum width 109.22 cm.  *Interior width of car 128.9 cm.  No. of seats 7  Track: Front 126.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.  *(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not like the car of the steering wheel, and the width quoted to be maintained			Political		
*Interior width of car 128.9 cm.  No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase 248.92 cm. Ground clearance 170.18 m.m.		cm Minir	mum width	109.22	cm
No. of seats 4  Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.  (To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cm.			nam waam	(	
Track: Front 128.63 cm. Rear 127.36 cm.  Wheelbase cm. Ground clearance 170.18 m.m.  (To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained in a vertical plane of not less than 25 cm.					
(To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained	Trock: Front 128 63		Door	197.36	4.00
To be measured at the immediate rear of the steering wheel, and the width quoted to be maintained	Wheelberg 248.92	cm.	L elegranes	170.18	cm,
in a vertical plane of not loss than 25 cms )		1.5			
Overall weight with water, oil and spare wheel, but without fuel kgs.	in a vertical plane of not less th	an 25 cms.)			
	Overall weight with water, oil and	spare wheel, but wi	thout fuel	790 kgs.	A door

Type of lubrication		***************************************
Size of inlet port:		
Length measured around cylinder wall		m m
Height m.m.		
6. 6.1		
Size of exhaust port:		
Length measured around cylinder wall		
Height m.m.	Area	m.m.
Size of transfer port:		
Length measured around cylinder wall		m.m
Heightm.m.	Area	m.m.
Size of pieter parts		
Size of piston port:		
Length measured around piston		
Height m.m.		
Method of pre-compression		
Bore and stroke of pre-compression cylinder, if		
Distance from top of cylinder block to lowest p		
Distance from top of cylinder block to highest	· ·	
Distance from top of cylinder block to highest	point of transfer port	m.m
Drawing of cyli	nder ports.	
percharger, if fitted		
Make	Model or Type No.	***************************************
Type of drive	Ratio of drive	***************************************
el injection, if fitted		
Make of pump	Model or Type No.	
Make of injectors		
	/ Po	***************************************

Optional equipment affecting proceeding information:

- Front under body shield Four blade fan
- 2. 3. 4. 5.
- Fuel tank shield
  Additional fuel tank 36.37
  Heavy duty crossmember