## OFFICIALPROGRAMME 1s.

## CRYSTAL PALACE

national (open) race meeting
ORGANISED BY BRITISH AUTOMOBILE RACING CLUB
Whit Monday 6 June 1960
LONDON COUNTY COUNCIL

## 1. リ|l(0)Q(a)p

First away and always ahead - Fridays 1s.


## NATIONAL OPEN MOTOR RACE MEETING

## Crystal Palace

WHIT-MONDAY, 6th JUNE, 1960


PROGRAMME OF MOTOR RACING PRESENTED FOR THE

## London County Conncil

## by the

## British Automobile Racing Club Ltd.

The Meeting is held under the International Sporting Code of the Federation Internationale de l'Automobile (hereinafter called the F.I.A.), the General Competition Rules of the Royal Automobile Club, the Standing Supplementary Regulations of the R.A.C., and the additional Supplementary Regulations and Instructions issued by the British Automobile Racing Club. R.A.C. Permit No. R. 948.

## CON'TENTS OF THIS PROGRAMME



## The Fastest, Fiercest Racing BREEDS THE SAFEST TYRES FOR YOU!

In 1959 three world championships for Grand Prix drivers and cars were won on Dunlop Tyres. Indeed nearly every Grand Prix for two years has been won outright on Dunlop Tyres. Take a look into the pits at any of the world's great motor races and you'll see why the fantastic speeds of the cars, and the fierce braking and cornering help Dunlop to make tyres safer and better for everyone. You'll find Dunlop technicians at work recording tread wear, measuring heat build-up, studying performance and


HOW IT BENEFITS YOU
At Fort Dunlop the tyre experts study the flow of information from this unique laboratory of the track. For, designing a world-beating racing
tyre or a tyre for the family saloon, their objects are the same: (1) to make still tougher, longerlasting treads and stronger sidewalls; (2) to improve grip on wet roads and dry: in short, to produce the safest and most dependable tyres for their purpose. Obviously, the Dunlop tyres bred in this way for your motoring are the best and safest tyres in the world!

## DUNLOP

cm/molin RACE-PROVED fOR TOP MILEAGE AND TOP SAFETY

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J. Kemsley (representing the R.A.C.)
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A. Logette
E. C. Gordon England

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Facilities:
D. R. Allen (L.C.C. Parks Department)

Race Information:
D. Sutherland (B.A.R.C.) and
L. T. Farmer

British Automobile Racing Club Ltd., 55 Park Lane, London, W. 1 General Secretary: H. J. Morgan


## by Nevil Lloyd

How many people-as they add Molyslip to their engine oil-pause to think of the romantic circumstances that surrounded its invention?
It all happened many years ago, long before Graham was even a slight slope, let alone a Hill. One winter's evening in Darkest West Kensington, $\mathrm{MoS}_{2}$, ace secret agent of the dreaded C.s.I. (a body of men whose sole aim in life was the total destruction of motor racing) sat in his lonely lodgings decoding his laundry list. "Shirts-4", he read, his trained mind automatically translating the cryptic phrase into clear, " 4 Shirts"
One by one $\mathrm{MoS}_{2}$ picked them up and examined them; each one had frayed collars and cuffs, and many of the buttons were missing. "This is too much," he thought, "I haven't a decent shirt to my name." Only then did he shirt to my name. Only then did he realize his predicament. He hadn't a name to have a decent shirt to. With a cry and was never seen again.
Meanwhile, behind locked laboratory
doors, another drama was unfolding as teams of white coated lubricating technologists worked day and night to refine a mineral ore called molybdenite to produce a substance called Molybdenum Disulphide, basic ingredient of Molyslip. But one problem remained unsolved. hat to call With week one cannot go around Molybdenum Disulphide Mo Disulphide. There simply isn't the time. Then up spoke the lab. boy. "Ay say, whay not call the jolly stuff $\mathrm{MoS}_{2}$, what?
He spoke that way because he had, inadvertently, got mixed up with the molybdenite one day, and got very refined in the process. (He even drank his tea with his little finger extended, and even Molyslip isn't as refined as all that). He went on to explain that his MoS of the dreaded C.S.I who had $\mathrm{MoS}_{2}$ of the disappeand who roviously wouldn't be again, and who obsiously wouldn't wanting the use of his number any more.

Thus after years of patient devoted research, was pro-
duced and named the basic ingredient of Molyslip. duced and named the basic ingredient was not enough. One vital question still re-
quired an answer. Having invented it, WHAT WAS IT FOR?
"MOLYSLIP FOR ENGINES" $\mathbf{- 1 0} \mathbf{~ o z}$. tin $15 /-$. Specially formulated to smooth away friction, the addition of Molyslip to the oil in the sump results in peak power performance-closer to the rated B.H.P. and gets the best out of petrol and oil.
"MOLYSLIP ' $\mathbf{G}$ ' "' $\mathbf{- 1 0}$ oz. Flask $15 /$.. Added to gearbox, back axle and steering box, Molyslip " $G$ " gives silky-smooth gear changing, silent rear axle, and featherlight steering control.

> From HALFORDS and all garages.

## MOLYSLIP-for peak power performance

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ALL FIRE PRECAUTIONS AND FIRE FIGHTING SERVICES BY


Breakdown Service by:
LOWOOD GARAGE, 4 and 12 King's Avenue, S.W.4.
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## Programme of Events

THE CRYSTAL PALACE TROPHY RACE for non-supercharged racing cars up to 1500 c.c. (Formula 2).

THE ANERLEY TROPHY RACE for non-supercharged racing cars conforming to the International Formula Junior Regulations (up to 1000 c.c., 360 kg . minimum weight; up to 1100 c.c., 400 kg . minimum weight). In two heats and a final. The fourteen competitors recording the fastest race times in the heats, considered as a whole, will be eligible to run in the final.

SPORTS CAR SCRATCH RACE for non-supercharged sports cars up to 1100 c.c. conforming to the requirements of Appendix " C " to the International Sporting Code, 1959 and 1960.

SALOON CAR SCRATCH RACE for closed touring cars up to 1600 c.c. conforming to the requirements of Groups 1 and 2 of Appendix "J" to the International Sporting Code, 1960.

Event 1.3 p.m. ( 10 laps)-Heat 1 of the Anerley Trophy Race.
, 22.00 p.m. (10 laps)-Heat 2 of the Anerley Trophy Race.
„ 32.30 p.m. ( 10 laps)-Saloon Car Scratch Race.
," 43.00 p.m. (15 laps)-Final of the Anerley Trophy Race.
, 53.45 p.m. ( 15 laps)-Sports Car Scratch Race.
„ 64.30 p.m. ( 36 laps)-Crystal Palace Trophy Race.
The presentation of the Crystal Palace Trophy will be made at the conclusion of this event.

## Auvards

The Crystal Palace Trophy Race 1 st $£ 100$. 2nd $£ 75$. 3rd $£ 50$. 4th $£ 25$. 5 th $£ 15$. 6th $£ 10$. The Anerley Trophy Race:
Each Heat ... ... ... 1st $£ 15$. 2nd $£ 10$. 3rd $£ 5$.

Final
Sports Car Scratch Race
Saloon Car Scratch Race

1 st $£ 50$. 2nd $£ 30$. 3rd $£ 15.4$ th $£ 10$. 5th $£ 5$.
1 st $£ 50$. 2nd $£ 30$. 3rd $£ 15.4$ th $£ 10$. 5th $£ 5$.
1 st $£ 30$. 2nd $£ 20$. 3rd $£ 10.4$ th $£ 5$.

## Racing and



Over the past seven years Avon has developed racing tyres which have made a great contribution to the performance of the cars on which they have been used, highlighted in 1959 by the David Brown Aston Martin triumphs at Le Mans, Nurburgring and Goodwood which earned for them the world's Sports Car Championship. From these racing tyres a range of road tyres for high performance cars has been developed named Tur-bospeed-symbolic of modern developments in this field.
The new road tyres are the result of taking the racing design as a starting point and making a minor relaxation in high speed performance - since maximum sustained speeds on the road are normally lower than on the track. The casing is composed of high strength cords laid at a crown angle of $32^{\circ}-35^{\circ}$. This is only slightly higher than on
racing tyres on which the cords cross the crown at an angle of $25^{\circ}-30^{\circ}$ to the circumference to ensure a high critical wave velocity and maximum cornering stability. Well slotted continuous ribs in the tread preserve the basic pattern and flat contour of the racing tyre yet cope with the wider variety of road surfaces and the need for quieter running.

Under load the ribs touch and support each other improving tread stability and damping out squeal. Circumferentially varied pattern length prohibits whine occasioned by regular pattern impact. The tread compound is the same as used in Avon racing tyres.
As success in racing leads to benefits in production components, the Avon Turbospeed tyre with its racing ancestry is a valuable contribution to better road holding and greater safety in high performance cars.

## NOTHCES

MOTOR RACING IS DANGEROUS. Admission to the track is upon the condition that the promoters, organisers and those conducting the Meeting and all persons having any connection therewith for the purpose of the Meeting, including the owners of Crystal Palace and the drivers or riders and owners of vehicles and passengers in the vehicles taking part in the Meeting, are relieved of all liability (if any) arising out of accidents causing damage, loss or personal injury to spectators.

SPECTATORS are requested to disperse in a quiet and orderly manner.
DOGS. In the interests of safety, dogs are not admitted.
PROGRAMME COPYRIGHT. This programme, including the list of competitors and their racing numbers, is copyright.

THE LONDON COUNTY COUNCIL reserves the right to postpone, abandon, or cancel the race meeting or any part thereof.

THE PROMOTERS accept entries and driver nominations in good faith, but have no control over circumstances affecting non-starters. Every effort is made to adhere to the printed programme of competitors. The promoters, however, cannot accept responsibility for the failure of any driver or car to appear.

PADDOCK TICKETS price 20s. each, can be obtained at the entrances to the Paddock. Only a limited number are available.

## Future Race Meetings at Crystal Palace in 1960

SATURDAY, 2nd JULY<br>MOTOR CYCLE RACE MEETING<br>Organised and Promoted by the British Motor Cycle Racing Club

## BANK HOLIDAY MONDAY, 1st AUGUST MOTOR CYCLE RACE MEETING

Organised by the British Motor Cycle Racing Club



The first Daytime Restaurant
Express for you and your car

## LONDON-NEWCASTLE-EDINBURGH

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A new start to your motoring holiday in Scotland or Norway. Travel in first class comfort with your car secure in a covered van
Edinburgh in less than 8 hours
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Full details from Traffic Manager, Great Northern House
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Telephone TERminus 3677 Ext. 2782 or Stations and agencies
Bookings also given in reverse direction

## BRITISH RAILWAYS

Today's Competitors

| No. |  | river |  | Car |  | Entrant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | J. Clark ... |  |  | Lotus-Climax |  | Team Lotus |
| 2 | M. Niven |  |  | Lotus-Climax |  | M. Niven |
| 3 | A. Gay | $\ldots$... | ... | Lotus-Climax |  | A. Gay |
| 4 | P. Ashdown |  |  | Lola-Climax |  | Lola Cars Ltd. |
| 5 | G. Lawton | ... ... |  | Cooper-Climax |  | N.Z.I.G.P. |
| 6 | D. Hulme |  |  | Cooper-Climax |  | N.Z.I.G.P. |
| 8 | B. Halford |  |  | Cooper-Climax |  | John Fisher |
| 9 | J. G. Sears |  |  | Cooper-Climax | ... | Yeoman Credit Racing Team |
| 10 | G. Wicken |  |  | Cooper-Climax |  | G. Wicken |
| 11 | K. Ballisat |  |  | Cooper-Climax |  | Equipe Prideaux |
| 12 | G. Ashmore |  |  | Cooper-Climax |  | Ashmore's (Auto Eng.) |
| 15 | J. Campbell Jo | ones |  | Cooper-Climax ... | ... | D.R.W. Engineering |
| 16 | J. Lewis (Reser | rve) |  | Cooper-Climax | ... | H. \& L. Motors Ltd. |
| 18 | T. Bridger |  |  | Britannia |  | T. Bridger |
| 19 | H. C. Taylor | ... ... | $\ldots$ | Cooper-Austin | ... | K. Tyrrell |
| 20 | K. Ballisat | ... ... | ... | Cooper-Austin | ... | K. Tyrrell |
| 21 | J. Clark |  |  | Lotus-Ford |  | Team Lotus |
| 23 | Count Stephen | Ouvaroff |  | Lotus-Ford | ... | Count Stephen Ouvaroff |
| 24 | C. Andrews | ... ... |  | Lotus-Ford |  | C. Andrews |
| 25 | I. Walker | ... ... |  | Lotus-Ford | .. | I. Walker |
| 26 | J. Hine |  | ... | Lotus-Ford | ... | John Hine Cars Ltd. |
| 27 | J. Brown | $\ldots$ |  | Lotus-Ford | $\ldots$ | G. A. Henrotte |
| 28 | P. Ellis | ... ... |  | Lotus-Ford |  | P. Ellis |
| 29 | P. Ashdown |  |  | Lola-Ford | ... | Lola Cars Ltd. |
| 30 | R. N. Prior |  |  | Lola-Ford | ... | R. N. Prior |
| 31 | D. Taylor | $\ldots$ | $\ldots$ | Lola-Austin | ... | Team Speedwell |
| 32 | I. E. Raby or E | Hall |  | Envoy-Ford | ... | Envoy Racing Team |
| 33 | M. G. Wills |  | $\ldots$ | Gemini ... | ... | M. G. Wills |
| 34 | E. Crawford | $\ldots$ | ... | Elva-D.K.W. | ... | Elva Cars Ltd. |
| 35 | D. L. Mason | . |  | Elva-D.K.W. |  | D. L. Mason |
| 36 | J. C. Boden | ... |  | Elva-D.K.W. | ... | J. C. Boden |
| 37 | C. Johnson | $\ldots$ | ... | Elva-D.K.W. |  | C. Johnson |
| 38 | R. A. S. Ames |  | ... | Elva-Austin | ... | R.A. S. Ames |
| 39 | H. W. Epps | ... ... | $\ldots$ | Elva-D.K.W. | ... | H. W. Epps |
| 40 | P. Jopp ... | ... .. | ... | Elva-Austin | ... | P. Jopp |
| 44 | C. J. Lawrence |  | ... | Lola-Climax | ... | R. W. De Selincourt |
| 45 | P. Ashdown |  |  | Lola-Climax |  | Lola Cars Ltd. |
| 46 | C. Steele... | ... ... | ... | Lola-Climax | ... | Chris Steele Cars Ltd. |
| 47 | D. Hitches |  |  | Lola-Climax |  | D. Hitches |
| 48 | G. R. Eden | $\ldots$ | $\ldots$ | Lotus-Climax | $\ldots$ | G. R. Eden |
| 49 | D. Watson |  | $\ldots$ | Lotus-Climax | $\ldots$ | G. A. Henrotte |
| 50 | L. J. Parvin or | D. D. Searls | ... | Lotus-Climax | ... | L. J. Parvin |
| 51 | M. Niven | ... ... | ... | Lotus-Climax | $\ldots$ | M. Niven |
| 52 | D. Randall |  | ... | Lotus-Climax | ... | Surrey Racing |
| 53 | W. J. Shaw | $\ldots$ | $\ldots$ | Lotus-Climax | ... | W. J. Shaw |
| 54 | R. Dutt |  | ... | Lotus-Climax | $\ldots$ | R. Dutt |
| 55 | E. Crawford | $\ldots$... | ... | Elva-Climax | $\ldots$ | Elva Racing Team |
| 56 | A. Bailey | ... ... | ... | Tojeiro-Climax | ... | A. Bailey |
| 57 | J. H. Saunders |  |  | Victoria-Climax | $\ldots$ | G. H. Saunders |
| 60 | P. Jopp ... | . | ... | Volvo | ... | P. Jopp |
| 61 | L. Leston |  |  | Volvo |  | L. Leston |
| 62 | A. S. Hutcheso |  | ... | Riley 1.5 | ... | Ecurie Midge |
| 63 | P. J. Pilsworth |  | ... | Riley 1.5 | ... | P. J. Pilsworth |
| 64 | M. Sargeant |  | $\ldots$ | Riley 1.5 |  | M. Sargeant |
| 65 | A. M. D. Lever |  | ... | M.G. Magnette | ... | Ecurie Midge |
| 66 | M. Graber |  |  | Ford Anglia | ... | M. Graber |
| 67 | L. Adams | . | ... | Morris Mini-Minor | ... | Team Speedwell |
| 68 | P. Redway | $\cdots$ | $\ldots$ | Sunbeam Rapier |  | P. Redway |



## Experts READ

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48 CHANDOS PLACE, W.C. 2

## Crystal Palace Road Racing CircuitLap and Course Records

Up to and including meeting on $22 n d$ August 1959

## Class

Driver
Car
Speed Date
(m.p.h.)

1. LAP RECORDS


The lap record for any vehicle on the circuit is held by Graham Hill (LotusClimax) at $83.12 \mathrm{~m} . \mathrm{p} . \mathrm{h}$. made on 18.5 .59 . The race record is held by Roy Salvadori (Cooper-Maserati) at $81.37 \mathrm{~m} . \mathrm{p} . \mathrm{h}$. made on 18.5 .59 .

## International Hag Signals,

Red: Signal for complete and immediate stop.
Yellow (Waved): Great danger, be arepared to stop.
Yellow (Steady): Take car, danger
Yellow with Vertical Red Stripes: Take care, oil has been spilled somewhere on the road.
Blue (Waved): Another competitor is trying to overtake you

Blue (Steady): Another competitor is following you very closely.
White: An ambulance or service car is on the circuit.
Black (with Competitor's Number): Signal for the competitor to stop on the next lap.
Black and White Chequered: Signal for the winner and end of the race.
The Union Jack will be used for starting the races.

## Map of the

 Crystal Palace Circuit

Some of TODAY'S FOIRMULA JUNIOIE deACING CAIES


The Formula Junior Cooper (winner of the recent Monaco Formula Junior race) here driven by world Champion Motor Cyclist John Surtees, who is unfortunately unable to be with us today, due to hi

Formula Junior racing cars battling it out at the recent International Trophy meeting at Silverstone. Car No. 7 is Denis Taylor's Lola Austin, whilst No. 19 is motor cyclist Geoff Duke in a Gemini.



## Gemini

There is only one example of the Gemini Formula Junior car entered at Crystal Palace today, but it will be one of the most attractivelooking racing cars on the circuit.


Formula 2 racing cars in the Glade, one of the prettiest parts of the Crystal Palace road racing circuit.


# Today's Racing 

## by Colin Brewer

Assistant Editor of "Motor Racing"

PXTREMELY close competition can be expected today in both the Crystal Palace Trophy Race for Formula 2 machinery and in the Anerley Trophy Race-the first to be held here for Formula Junior cars. So many entries were received for this race that it will be run in two heats with the fastest fourteen cars qualifying for the final.

A favourite for the Formula Junior honours is the sole Team Lotus entry driven by Jim Clark. His recent race winning form gives an indication of the potential of this car in his hands. Henry Taylor in the Tyrrell Cooper-Austin and Ian Walker in a Lotus-Ford will be worth watching, and it is interesting to note that these three will clash in the first heat of the race. There is a strong entry of Lotus, Lola, Cooper and Elva cars, and as some race experience has been gained with these cars the minor teething troubles of earlier races should have been overcome. Peter Ashdown in the Lola-Ford has been dogged by engine troubles but if these have been rectified he should also be up amongst the leaders. It is interesting to note that a Gemini, a Britannia and an Envoy will also be competing but only one car is entered in each case.

The main race is event six, which is for the Crystal Palace Trophy. This is a 36-lap event for Formula 2 cars and there is a strong entry of 15 cars for this National Open event. Here Bruce Halford in the Cooper-Climax will be hard to beat but there are a number of cars and drivers capable of giving him a very hard race. Jim Clark in the Lotus-Climax will be one of them, and again in this race he will be the only one in a Team Lotus car. Cooper have no team entries, but as 10 of the 14 cars entered are Coopers there is ample representation. J. G. Sears in the Yeoman Credit Cooper will be worth watching as these cars have done well this season. The New Zealand International Grand Prix Racing Team cars with D. Hulme and G. Lawton driving should also be worth watching. These two newcomers on the English racing scene show great promise and have already shown they are capable of working their way up into the major placings. The solitary Lola of Peter Ashdown in a field of Coopers and Lotus will be heavily handicapped.

However, in the up to 1100 sports car race Ashdown is without any doubt the hot favourite. His fantastic drives recently in the works Lola have left both spectators and his competitors slightly dazed. Last year on this circuit he drove magnificently to win in a similar car from team mate Alan Stacey. Today Chris Steele and D. Hitches will be in similar privately entered cars. Pitted against them will be seven Lotus-Climax cars, an Elva-Climax, a Tojeiro-Climax and a Victoria-Climax. But the light-weight and fantastic roadholding of the Lolas is likely to prove too much for the opposition.

Some highly interesting racing should be provided by the saloon car race which follows the two heats of the Formula Junior event. Drivers well worth watching are Peter Jopp and Les Leston in Volvo 122S cars. The fleet 1.5 Rileys will be battling for supremacy but they are 100 c.c. down in engine capacity on the Volvo cars. In the smaller capacity class of this event the Team Speedwell Morris Mini Motor in the hands of L. Adams is favoured. As predicted when these models first appeared on the roads, they can become potent little performers on the track. The excellent roadholding of this car is likely to surprise many spectators on this tricky circuit.

The B.A.R.C. have arranged an interesting programme and the entry is sure to provide some really keen racing.

## Lap Chart EVENT ONE



Take the family to see
CRYSTAL Palace childrev's zoo
Beside the boating lake.
Open 1 p.m. -5.30 p.m.
Admission
Adults 6d., Children 3d.
Pass-out tickets from the circuit are available at the Penge entrance (opposite start and finish line).

## START 1.30 p.m. 10 LAPS <br> For single seater racing cars conforming to the International Formula Junior Regulations. The fourteen competitors recording the fastest race times in the heats, considered the fastest race times in a whole, will be eligible to compete in as a whole, will be eligible to compet. the final (Event Four) on page 27.



## Lap Chart event two



## HUNGRY? THIRSTY ?

A full service of Light Refreshments is provided at the Marquees

SANDWICHES

CAKES
COFFEE ICE CREAM SPIRITS CIGARETTES
at popular prices
The positions of the main Refreshment Marquees are shown on the plan on page 15



## Lap Chart event three



## Crystal Palace Road Racing Circuit

## Advance Booking Office-

Parks Department, London County Council, Room 493: The County Hall, S.E.I. Tel.: WAT 5000, Ext. 6207.

The following facilities can be booked in advanceADMISSION TICKETS
: : CAR PARK LABELS
COMBINED ADMISSION AND PARKING TICKETS
PADDOCK ADMISSION (Car Meetings only)
Open Seating Enclosure Tickets are on sale on the day only

| START 2.30 p.m. 10 LAPS |
| :--- | :--- | :--- | EVENT THREE



## Lap Chart EVENT FOUR



## EVERY CRYSTAL PALACE MEETING is protected from FIRE with

Make sure that you too carry a "Pyrene" Fire Extinguisher on your car. Get one now from your local dealer or garage. If you would like

THE PYRENE COMPANY LTD. 9 Grosvenor Gardens, S.W. 1 (Tel. VIC. 3401)


## Lap Chart event five



## Lap Chairt event six

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| START 4.30 p.m. | 36 LAPS |
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| for Formula 2 Racings Cass. | EVENT SIX |
|  | The Crystal |
| Palace Trophy |  |




The B.A.R.C. is the club for all keen motorists interested in motor sport. Members enjoy special facilities at the Club's seventeen race meetings, organised at the following circuits: Goodwood, Aintree, Oulton Park, Crystal Palace and Mallory Park. Many social and motoring events are organised throughout the country. If you wish to join, please complete the form below, and send it to the General Secretary, British Automobile Racing Club Ltd., 55 Park Lane, London, W.1.
Provincial Centres or Groups at: LIVERPOOL LEEDS SOUTHAMPTON EASTBOURNE LEATHERHEAD LEICESTER WORCESTER TREDEGAR

## B.A.R.C. PRINCIPAL FIXTURES- 1960

Sat., 19 Mar.-Goodwood, Members' Meeting. Sat., 2 April-Oulton Park (Nat. Open).
Mon., 18 April-GOODWOOD, EASTER MOBNDAY INTERNATIONAL. Sat., 30 April-AINTREE, INT. " 200 "'. Sat., 7 May-Goodwood, Members' Meeting Sat., 21 May-Mallory Park, Members' Meeting. Sat.//Sun., 28/29 May-Yorks. Centre, Scarborough Sun., 29 May-S. East Centre, Firle Hill Climb. Mon., 6 June-Crystal Palace, Whit-Monday (Nat. Open). Mon., 6 June-Goodwood, Whit-Monday (Nat. Sat., 18 June-Aintree, Members' Meeting. Full details of these and all other Club events published in the B.A.R.C. Gazerte sent free, and pos

Sat., 18 June-S. East Centre, Eastbourne Rally.
Sun., 19 June-S. West Centre, Brunton Hill Climb San., 25 June-Goodwood, Members' Meeting. Sat., 9 July-Aintree, Members' Meeting. Sat., 9 July-Goodwood, Members' Meeting. Sat., 23 July- $N$. West Centre, Aintree Sprint. Mat., 1 Aug.-Aintree (Nat. Open). Sat., 20 Aug.-Mallory Park, Members' Meeting. TROPHY AND B.A.R.C. FORMULA JUNIOR CHAMPIONSHIP Sat., 27 Au
Sat., 10 Aug.-Oulton Park, Members' Meeting. Sun., 18 Sept.-Goodwood, Members' Meeting. Sat. Irun., 26/27 Nov.-N. West Centre, Lancashire Trial Rally.

## Post this form to-

The General Secretary, B.A.R.C.
55. Park Lane, London, W.1.

As a keen motorist, and follower of the sport, I am interested in joining the British Automobile Racing Club. Please send full details. I understand the fees are: Subscription $£ 111 \mathrm{~s} .6 \mathrm{~d}$., Entrance fee $£ 11 \mathrm{~s}$

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