## PROGRAMME 2s6d GUARDS international trophy pact MALLORY PARK SUNDAY 14th May $2 \cdot 30 \mathrm{pm}$



Sponsoread hy the makers of Guards cigaraettes Organised by the B.R.S.C.C.C.

FIRST AWAY AND ALWAYS AHEAD


A comprehensive unit exchange service providing over 900 different electrical units for British vehicles. Eliminate waiting with B90 exchange units manufactured to the latest specifications and with a 12 months guarantee. That's Lucas serviceB90 'off the shelf'.


MOTOR RAGING
SUNDAY, 14 MAY, 1967 guards international race meeting
For Formula 2 Cars, Saloon Cars and Grand Touring Gars
Racing organised by the British Racing \& Sports Car Club


Held under the International Sporting Code, the General Competition Rules and Standing Supplementary Regulations of the Royal Automobile Club, the Competition Standing Supplementary Regulations of the Royal Automobile Club, the Competition Rules
tions.
Royal Automobile Club Permit Number: R.S. 2854.

## DFFICIALS

## STEWARDS :

For the R.A.C.
For the Club :
For the Club :
R. G. Eaton

JUDGES :
M. J. Brown
R. Harris
R. Hutchinson
H. J. Ketley

CLERK OF THE COURSE :
D. F. Truman

SECRETARY OF THE MEETING : N. Syrett

ASS. SECRETARY OF THE MEETING: RACE CONTROL.
Mrs. M. A. Cartwright
Mrs. H. Fox
Mrs. B. E. Webster
Mrs. B. E. Webster
TIMEKEEPERS :
R. Connor
R. Allicock
A. Faulkner
S. Turner
C. N. Rowland C. Toplis

RACE RECORDERS :
Mrs. J. Dougla
CHIEF MARSHAL
B. E. Fox

SCRUTINEERS :
R. Soames
A. J. Pinfold
A. J. Pinfold
D. Baxter
D. Baxter
B. Gerry

INTERPRETERS :
Miss G. Ketley
Mrs. S. Power

COMMENTATORS :
A. Marsh
A. G. Moy

CHIEF OBSERVER
E. A. Brittain

CHIEF FIRE MARSHAL:
B. C. Harris

CHIEF FLAG MARSHAL :
CHIEF PADDOCK MARSHAL:
A. Glasser

STARTER :
K. Blakemore

CHIEF START LINE MARSHAL: F.

CHIEF COURSE MARSHAL:
CHIEF SCOREBOARD MARSHAL
P. Aldred

CHIEF PIT MARSHAL:
A. J. Griffin
CHIEF PIT AREA MARSHAL :
A. M. Dodd

CHIEF MEDICAL OFFICER :
MEDICAL OFFICERS
Dr. D. J. Munro
Dr. L. Ho
Dr. J. Powers
PRESS OFFICER :
R. E. Mitton
TREASURER:
N. T. Bradley

MEDICAL SERVICES
St. John Ambulance Brigade
MARSHALS :
Members of the B.R.S.C.C. PROMOTED BY MOTOR CIRCUIT DEVELOPMENTS LIMITED
Managing Direct
John Webb
FOR MALLORY PARK CIRCUIT LTD.
General Manager :

## ACKNOWIEDGEMENTS覧

The grateful thanks of Mallory Park Circuit Ltd. and the B.R.S.C.C. are paid to :-
The Lelcestershire Constabulary.

## The Hon. Medical Officers.

The St. John Ambulance Brigade.

## The Advertisers in this Programme

The Jensen Interceptor Course Car has kindly been loaned by Jensen Motor Co. Ltd.,
Duplicating Services have been provided by Gestetner Limited, Melton Street, Leicester.

Motor Racing is dangerous and persons attending this Meeting do so entirely at their own risk.

It is a condition of admission that all persons having any connection with the promotlon and/or organisation and/or conduct of the meeting, including the owners of the land and the drivers and owners of the vehicles, are absolved from all llability arising out of accidents howsoever caused resulting in damage and/or personal injury to spectators.
For reasons of safety, dogs are not allowed In the vicinity of the circult, unless kept on leads.

## FOR THE ATTENTION OF SPECTATORS

Vehicles.-Vehicles are taken into the Car Park on condition that the Circuit Owners shall not be liable for loss of or damage to the vehicle, or of or to any part or accessory thereof, or of or to any animal or thing left in or about or with the vehicle, in whatever way or by whatever means such loss or damage may be caused.

DOGS are NOT permitted within the area of the Mallory Park Circuit, unless kept on leads.

Prohibited area notices-The public are not permitted in the areas where these Notices are displayed. The fences are there for protection, and any person or per sons found trespassing, or wilfully damaging trees, fences, eto., will be prosecuted.

Litter-Please do not leave litter about the grounds-take it with you

Purchasing-Patrons are warned not to purchase Commodities from unauthorised persons. If molested to this effect, please report to the Police or the Official Stewards.

PROGRAMME SSO

|  |  | Laps |
| :--- | :--- | :--- | Start

## 

Event 1. See Event 6.
Event 2. Overall Winner: $£ 75$, 1st $£ 50$, 2nd $£ 30$, 3rd $£ 20$, 4th $£ 10$ (in each class except overall winner).
Event 3. See Event 6.
Event 4. Overall Winner: $£ 75$, 1st $£ 50,2$ nd $£ 30$, 3rd $£ 20,4$ th $£ 10$ (in each class except overall winner).
Event 5. Overall Winner: $£ 75,1$ st $£ 50,2$ nd $£ 30,3$ rd $£ 20,4$ th 10 (in each class except overall winner).
Event 6. 1st $£ 250,2$ nd $£ 150,3$ rd $£ 100,4$ th $£ 75,5$ th $£ 50,6$ th $£ 25$.
1 1 UNION JACK
RED ... ... ... ... ... ... ... ... Stop Immediately

YELLOW (Waved)
YELLOW (Motionless)
BLUE (Waved)
BLUE (Motionless)
YELLOW (With Vertical Red Stripes) .. WHITE
BLACK (With number) ...
BLACK and WHITE CHEQUERED

Stop Immediately
... . Great danger; prepare to stop Take care: danger Another Competitor is trying to overtake Another Competitor is following you closely Oil on the Course An Ambulance or Service Car on the Circuit Car with that number must stop Signal for End of Race


## BRM show Shell

Did you know that Shell helped to re-design the shape of the BRM's combustion chamber? The result of their tests was a shape suitable for both 4 cylinder/1 litre and 16 cylinder/3 litre power units. Shell did it gladly, and, to a point, selfishly - it was a unique opportunity to study octane ratings at $10,000 \mathrm{rpm}$.

Every time the BRM's get on the track, Shell go back to school. And what they learn from the experts they pass straight on to you. The petrol used by BRM is the same Super Shell you buy at the pumps.
BRM's lesson '66 No less than 7 firsts out of the 8 races in the Tasman series, and another first at Monaco.

Shell work with the winners


# GUARDS INTERNATIONAL TROPHY 

## Likelihood of fastest-ever race at Mallory <br> Park with the new 1600 c.c. Formula 2 Cars

by MICHAEL KETTLEWELL

N 0 fewer than seven factory Formula 2 teams Nave entered for today's Guards International Trophy race - to be run in two 10-lap heats and a 75 -lap ( 101 miles) final. And a veritable galaxy of stars are here to drive the cars, including Grand Prix drivers Graham Hill, John Surtees, Bruce McLaren, Mike Spence and Richard Attwood.
The new breed of 1967 Formula 2 cars1600 c.c. single-seaters-are proving to be faster than the experts ever predicted. All the top British teams are using British Ford engines which have been specially designed and built by the Northampton Cosworth concern-apar from Lola, who have plumped for a specia German BMW engine. Both the Cosworth-Ford FVA and BMW engines develop well in excess of 200 b.h.p., so these new cars have quite a sting in their tails !
The outright circuit lap record of 37.6 secs. set last Whitsun by New Zealander Denny Hulme in a 6 -litre Lola-Chevrolet T70 sports car, is expected to be broken by a considerable margin. Chris Lambert, the 1966 Grovewood Award winner who tried out his European Formula car at Mallory Park recently, expected that the top drivers will be lapping at around 35 secs., which represents an average speed of 108 m.p.h.!
Graham Hill is to drive a works Lotus-Ford 48, and a second car has also been listed with a driver still to be nominated. Hill is flying over specially from Indianapolis qualifying trials in America. Jackie Oliver drives a Lotus-Ford 41B for Lotus Components.
Two dark horses are the Lola Racing LolaBMW T100s entered for John Surtees and Chris Irwin to drive. Surtees has now got the radialvalve BMW engine running competitively and is all set for a win.

Alan Rees, the current leader of the European Racing Car Championship, is entered in a Winkelmann team Brabham-Ford BT23. A similar but factory-entered car is listed for the Australian Frank Gardner, who is a past lap record holder at Mallory Park.

Bruce McLaren drives the latest single-seater from his Colnbrook. Bucks, factory, the McLaren-Ford M4A, and a similar car is listed for Piers Courage, who drives for the John Coombs team.

Leicester's Bob Gerard-the well-known exracing driver who used to perform wonders with ERA and Cooper-Bristol cars shortly after the war-runs the factory Cooper Formula 2 cars. Tests a few days before the meetings were due to be held to find the drivers for the two cars -a 1967 Cooper-Ford T84 and an interim 1966/7 Cooper-Ford T82/84.

Also in the first of the two 10-lap heats is the Parnell-Ford of Tim Parnell, to be driven by Mike Spence, while the list is completed with the young Belgian Jacky Ickx, who drives a French Matra-Ford MS5 entered by Ken Tyrrell.

Heading the list of entries in the second heat are the two revoluntionary wooden monocoque Protos cars of Ron Harris, who in the past has run teams of Lola and Lotus cars. The Protos cars also feature special aerodynamic bodywork and were bult in North Wales by Frank Costin. Drivers are Londoner Brian Hart and Frenchman Eric Offenstadt. Richard Attwood, the Midlands Grand Prix driver, is expected to be behind the wheel of the second Ken Tyrrell Matra in this race.
Robin Widdows hopes to have his BrabhamFord BT23 rebuilt in time for this race-Robin escaped unhurt in a crash in Germany recently which virtually destroyed his car. Chris Lambert,


START of the first-ever Formula 2 race at Snetterton on Good Friday. With such evenly-matched cars close racing was the order of the day, and round the tight, exacting Mallory Park circuit it should be closer still.


[^0]another up and coming young driver, pilots a Brabham-Ford BT21 for the McKechnie Racing Organisation. Also in Brabhams are Scotsman Andrew Fletcher (BT18), Ian Raby (BT14) and Robin Darlington, the young Welsh farmer (BT15). All have earlier Cosworth-Ford engines.

Two Birmingham-built Alexis cars with specially modified ford engines are to be driven by David Hobbs and Philip RobinsonHobbs is in the latest Mk 9. Northern driver

Brian Redman is due to drive either a BMW or Ford-engined Lola T100 for David Bridges.
Arthur Mallock, the well-known special builder and constructor of U2 clubmen's sports cars, has built a Formula 2 car for 1967. This retains the "square" body shape of his U2 sports cars, but only has one seat. Mallock retains his unique swing-axle front suspension and modified BMC live rear axle for this car, which is powered by a Cosworth-modified Ford engine.


GRAHAM HILL has demonstrated on more than one occasion this year that the new Formula 2 cars are only fractionally slower than Formula 1 machinery on some circuits. Hill drives a LotusFord 48 for Team Lotus.


MOST original car in the new formula is the wooden Protos. Two cars, to be driven by Brian Hart and Eric Offenstadt, are down to run today. The Protos was designed by Frank Costin, who was responsible for two wooden sports cars-the Marcos and the Costin-Nathan


LOLA are using German BMW engines this year-the only major British team not to utilise the Cosworth-Ford FVA. John Surtees and Chris Irwin are down to drive the works Lolas today, while the promising northerner Brian Redman is also due to drive a Lola.


LEADING the European Racing Car Championship currently is Alan Rees of the Winkelmann Brabham team. Rees is also well-placed in the British Racing Car Championship, for which today's race qualifies.

## Do you rotate?



One of the oldest pieces of tyre lore is that if you periodically rotate tyre positions round the car you even out tread wear and get greater mileage. Yes, there is something to it, but let's be realistic periodic rotation of tyre positions can be time-consuming and in some circumstances so involved that saving in tyre wear may be offset by your expense
There is another point. Some of the illustrations setting out alternative methods of rotation-and I have drawn them myself-look like wiring diagrams Unless you are particularly clear headed and fastidious in your records the in volved systems are not for you. You may finish up trying to put three tyres on one axle.

If you bring the spare into your rotation system you get equal wear on five tyres. On the other hand if you keep the unused spare in the boot, correctly inflated of course, you will probably only need to buy one new tyre at the first stage of tyre replacement, and this will be matched with the unused spare

Now what about tyre and wheel bal ance? Each time you rotate you run the risk of upsetting the wheel balance particularly if you have had the assemblies balanced in 'situ'. You don't want to get involved in unnecessary rebalancing costs.
Is there anything else to think about? Well, it's easier to use a rotation system suited to the jacking system on the car. A disconcerting sight is the appearance of
the head of the jack through the floor of the car.
Of course, if you've got road type tyres on one axle and 'knobblies' on the other, you can only switch side to side unless you are the ultra keen type, in which case you can reverse the tyres on their rims. There is a snag even then because tubeless tyres are best kept permanently on the rims; dismantling and refitting can start leaks.

How do we sum this all up? Well, changing wheel positions will give you longer tyre wear, but change only when irregular wear appears (don't leave it too late!) the cost of frequent wheel positioning can exceed the saving on your tyre bill.

What is the best system to adopt? I'm all for simplicity myself so I go for a straight 'swop' of fronts to rears; the diagonal change involves complications. I haven't mentioned the spare; all things considered I opt for keeping it in the boot (correctly inflated) and matching it with the first new replacement tyre that you buy.

Finally, remember, radial tyres and cross ply tyres should not be mixed on the same axle. Also, if you have two of each type on the car, radials must be on the rear and cross ply on the front. If you change the tyre positions with mixed equipment, you can only move from side to side. It is, of course, better to have either cross ply or radials on all five wheels and not to mix.
*Group Service Manager, Avon Rubber Company Lid.

## Introduction and welcome to spectators

by Mr. G. A. PHIPPS

GENERAL MANAGER OF
CARRERAS SALES LIMITED

This year the exciting new European Formula 2 cars are being introduced to British circuits.

These new single-seater racing cars are certainly presenting a spectacle of speed rivalling the performances of full-blooded Grand Prix cars.

Since 1961, when my company first sponsored the Guards International at Brands Hatch we have, each successive year, endeavoured to present the world's top drivers in the latest machines at our meetings. I am happy to say that the Guards International Trophy at Mallory Park is included in the R.A.C. British Racing Car Championship with many of the world's best drivers competing.

I hope the day will be a memorable one for all concerned.

## G. A. PHIPPS,

 General Manager of Carreras Sales Ltd.
## The International Guards Trophy Race Heat 1

## (Single-Seater Racing Cars complying with the F.I.A. International Formula 2)

| No. | ENTRANT AND DRIVER | CAR | c.c. |
| :---: | :---: | :---: | :---: |
| 1 | Team Lotus Ltd. (Driver: G. Hill) | Lotus-Ford | 1594 |
| 2 | Team Lotus Ltd. (Driver: To be nominated) | Lotus-Ford | 1594 |
| 3 | Lotus Components Ltd. (Driver: J. Oliver) | Lotus-Ford | 1594 |
| 4 | Lola Racing Ltd. (Driver: J. Surtees) | Lola-BMW | 1591 |
| 5 | Lola Racing Ltd. (Driver: C. Irwin) | Lola-BMW | 1591 |
| 6 | Roy Winkelmann Racing Ltd. (Driver: A. Rees) | Repco Brabham-Ford | 1594 |
| 7 | Motor Racing Developments Ltd. (Driver: F. Gardner) | Repco Brabham-Ford | 1594 |
| 8 | McLaren Racing Ltd. (Driver: B. McLaren) | McLaren-Ford | 1594 |
| 9 | John Coombs (Driver: P. Courage) | McLaren-Ford | 1594 |
| 10 | Gerard Cooper Racing (Driver: To be nominated) | Cooper-Ford | 1594 |
| 11 | Gerard Cooper Racing (Driver: To be nominated) | Cooper-Ford | 1594 |
| 12 | R. H. H. Parnell (Driver: M. Spence) | Parnell-Ford | 1594 |
| 14 | Tyrrell Racing Organisation Ltd. (Driver: J. Ickx) | Matra-Ford | 1594 |
|  |  | Repco Brabham-Ford | 15 |

## RESUITS

1st $\qquad$ 2nd.

3rd.
4th.

Winner's Time
Speed $\qquad$

## EVENT 2 <br> START 3.00 15 LAPS

## The British Saloon Car Championship <br> Race B

(Special Touring Cars with an engine capacity not exceeding 1300 c.c. complying with Appendix ' $J$ ' Group 5 to the International Sporting Code. A qualifying round for the 1967 British Saloon Car

## Championship)

| No. | ENTRANT AND DRIVER | CAR | c.c. |
| :---: | :---: | :---: | :---: |
| + 8 | Class A-1001 c.c. to 1300 c.c. |  |  |
| 81 | Superspeed Conversions Ltd. (Driver: M. Young) | Ford Anglia | 1298 |
| 82 | Superspeed Conversions Ltd. <br> (Driver: N. Brittan) | Ford Anglia | 1298 |
| 83 | The Cooper Car Company Ltd. (Driver: J. Rhodes) | Morris Mini-Cooper S | 1293 |
| 84 | The Cooper Car Company Ltd. (Driver: J. Handley) | Morris Mini-Cooper S | 1293 |
| 85 | G. G. Spice ... ... | Morris Mini-Cooper S | 1293 |
| 86 | Vitafoam Developments (Driver: A. Fall) | Morris Mini-Cooper S | 1293 |
| 87 | J. D. Lewis .... . ${ }^{\text {d }}$ | Austin Mini-Cooper S | 1293 |
| 88 | Equipe Arden (Driver: S. Neal) | Austin Mini-Cooper S | 1293 |
| 89 | Alexander Engineering Company Ltd. <br> (Driver: C. J. Montague) | Morris Mini-Cooper S | 1293 |
| 90 | Vitafoam Developments <br> (Driver: H. W. Ratcliffe) | Morris Mini-Cooper S s/c | 925 |
|  | Class B-Up to 1000 c.c. |  |  |
| 101 | Alan Fraser Racing Team (Driver: A. Lanfranchi) | Hillman Imp | 998 |
| 102 | Alan Fraser Racing Team (Driver: W. B. Unett) | Hillman Imp | 998 |
| 103 | Ruckledge Service Station (Driver: W. McGovern) | Hillman Imp | 998 |
| 104 | John Aley (Driver: P. C. Hughes) | Fiat-Abarth Berlina | 998 |
| 105 | Team Broadspeed (Driver: J. Fitzpatrick) | Ford Anglia | 997 |
| 106 | Team Broadspeed (Driver: Miss A. Taylor) | Ford Anglia | 997 |
| 107 | R, Fry ... ${ }^{\text {ary }}$, ${ }^{\text {ation }}$ | Ford Anglia | 997 |
| 108 | MoKechnie Racing Organisation <br> (Driver: J. C. C. Lambert) | Ford Anglia | 997 |
|  | Reserves (In order given below) |  |  |
| 91 | D. Buckett (1st Reserve) | Austin Mini-Cooper S | 1293 |
| 109 | Robert A. Driver (Driver: P. R. H. Gaydon) (2nd Reserve) | Hillman Imp ... | 998 |
| 92 | P. S. De Banks (3rd Reserve) | Morris Mini-Cooper S | 1293 |
| 110 | Sidney Greene (Driver: I. R. Bax) (4th Reserve) | Austin Mini Cooper S | 970 |
| 93 | W. J. Shaw (5th Reserve) | Austin Mini-Cooper S | 1293 |
| 94 | M. Brandon (6th Reserve) | Hillman Imp | 998 |

OVERALL RESULTS :


## CLASS RESULTS

Class A-1001 c.c. to 1300 c.c.

| 1st........................ 2nd. | 3 rd | 4th. |
| :---: | :---: | :---: |
|  | Speed |  |
| Fastest Lap : Car No. | Time. | Speed |
| Class B-Up to 1000 c.c. |  |  |
| 1st......................... 2nd. | 3 rd | 4th. |
| Winner's Time | Speed |  |
| Fastest Lap : Car No | Time. | Speed |

Competitors from all nations rely on the superb quality of HEPOLITE pistons, pins, rings and liners for peak performance and success.
You can also achieve top performance, reliability and real economy from your engine by installing HEPOLITE fine quality products.


## Guards give you the rewards of leadership



Guards are far and away the leading cigarette in its class. With fine rich Virginia, Guards give full size satisfaction-and add the finest selection of guaranteed gifts. You too can enjoy the rewards of leadership by changing to Guards at $4 / 3$ for twenty.

FINE RICH VIRGINIA
43 manay

## The International Guards Trophy Race Heat 2

(Single-Seater Racing Cars complying with the F.I.A. International Formula 2)

| No. | ENTRANT AND DRIVER | CAR | c.c. |
| :---: | :---: | :---: | :---: |
| 15 | Witley Racing Syndicate (Driver: R. Widdows) | Repco Brabham-Ford | 1594 |
| 16 | McKechnie Racing Organisation (Driver: J. C. C. Lambert) | Repco Brabham-Ford | 1594 |
| 17 | A. Fletcher | Repco Brabham-Ford | 1594 |
| 18 | I. E. Raby | Repco Brabham-Ford | 159 |
| -19 | Ron Harris Racing Division (Driver : B. Hart) | Protos-Ford | 1594 |
| 20 | Ron Harris Racing Division (Driver: E. Offenstadt) | Protos-Ford | 1594 |
| 21 | Alexis Cars (Driver : D. Hobbs or A. Taylor) | Alexis-Ford | 1594 |
| 22 | W. A. Jones (Driver: P. Robinson) | Alexis-Ford | 1594 |
| 23 | Frank Manning Racing Ltd. (Driver: R. Lamplough) | Lola-Ford | 1594 |
| 24 | David Bridges (Driver : B. Redman) | Lola BMW | 1591 |
| 25 | B. Myers | Cooper-Ford | 1498 |
| 26 | A. M. R. Mallock | U2-Ford | 1594 |
| 27 | Tyrrell Racing Organisation Ltd. (Driver: To be nominated) | Matra-Ford | 1594 |
| 28 | R. Lamplough (Driver: R. Darlington) | Repco Brabham Ford | 1594 |
| 29 | David Bridges (Driver : F. Smith) | Repco Brabham-Ford | 1594 |

## IISUITIS



Pull out Lap Chart for your use

| , |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | - |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| + | + |  |  |  |  | + |

Pull out Lap Chart for your use

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  | - |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |




Aluminised Asbestos Cloth in action!

At this meeting and all major meetings this season, the TBA mobile service team will be in action. All fire marshals will be protected by TBA
Aluminised Asbestos Cloth.
This material is tailor-made for the job. The shiny-silver, reflective surface gives wearers maximum protection against very high temperatures, enabling them to enter the actual flame zones for limited periods. It's also lightweight, flexible, and resistant to oil, petrol and molten-metal splashes. Tailors nicely too.
Iire is an ever-present danger in motor raing, but TBA Aluminised Asbestos Cloth is doing much to reduce the hazards involved in rescue and extinguishing operations at meetings all over the country.

Wearing their suits of TBA Aluminised Asbestos Cloth, firemen from the Cheshire County Fire Service dash in to make a mock rescue at a recent Oulton Park meeting.

Manufacturers of fire-protective clothing who use TBA Aluminised Asbestos Cloth:
Bell's Asbestos \& Engineering Co. Ltd., Slough, Bucks
Croydon Asbestos Co. Ltd., Redhill, Surrey
George Angus \& Co. Ltd.,
Newcastle upon Tyne
Wathen Gardiner \& Co. Ltd., Bristol

AND THERE'S MORE TO


THAN ASBESTOS
belting
Conveyor and power transmission belting
glass fibre
TBA glass-fibre textiles and reinforcement
u
oulding materials
Duraform asbestos-reinforced thermoplastics Durestos asbestos-reinforced moulding materials
asbestos
sbestos textiles, packings, jointings, millboard
and P.T.F.E.
Turner Brothers Asbestos
Co. Ltd. Rochdale Englan
Telephone: Rochdale 47422
Telex: 63174
IEN
A Turner \& Newall Company $\square$

# Has your car got all this? 

- Modern overhead camshaft engine of aluminium construction. Oversquare for longer engine life.
- Oil cooler.
- Twin carburettors.

4-branch exhaust manifold.

- Servo-assisted brakes.
- All-synchromesh gearbox.
- 5,000 mile service intervals.
- Full facia panel with padded top and non-glare PVC finish - Hand headlight flasher.

Ammeter. Oil pressure gauge. - Facia glove box

- Water temperature gauge.
- Adjustable rake front seat squabs.
- Rear armrests

Doors trimmed to window level.
Wind-down windows

- Opening front quarter-lights
- Full-flow ventilation and heating.
Self-parking windscreen wipers.
old-flat rear seat and opening rear window for estate car loading
- Ample space for four adults. Extra luggage space under front bonnet.
- Mean maximum speed: 90 m.p.h
- 0-50 m.p.h. 11.1 seconds (Autocar road test).
Overall fuel consumption : 36-43 m.p.g.


## The Sunbeam Imp Sport has for ouly fe65 <br> Recommended price including p.t.


suneeam $\star$ ROotes
London Showrooms and Overseas Division, Devonshire House, Piccadilly, London, W1

## The British Saloon Car Championship Race A

(Special Touring Cars with an engine capacity exceeding 1300 c.c. complying with Appendix 'J' Group 5 to the International Sporting Code. A qualifying round for the 1967 British Saloon Car Championship)


## RESUITS

OVERALL RESULTS :


Winner's Time ..
Fastest Lap: Car No.............................................
CLASS RESULTS :
Class A-Over 2000 c.c.


| $3 \mathrm{rd}$. | 4th. |
| :---: | :---: |
| Speed |  |
| Time. | Speed |
| 3rd. | 4th |
| Speed |  |
| Time... | Speed.. |

c. Ford Falcon s/c

4956
Chevrolet Camaro
ord Falcon ...

BMW 1800 TI ord Cortina Lotus

Ford Cortina Lotus Ford Cortina Lotus Ford Cortina Lotus Ford Cortina Lotus


Whether you prefer 2,3 or 4 wheels Ferodo brake linings are race and rally proved for your safety


## Sports Car Race

(Sports Cars with an engine capacity not exceeding 1600 c.c. complying with Appendix ' $J$ ' Group 4 to the International Sporting Code)

| No. | ENTRANT AND DRIVER | CAR |  | c.c. |
| :---: | :---: | :---: | :---: | :---: |
|  | Class A-1151 c.c. to 1600 c.c. |  |  |  |
| 31 | Robert Gordon (Driver: P. Jackson) | Lotus Elan |  | 1594 |
| 32 | Robert Gordon (Driver: R. Harvey-Bailey) | Lotus Elan |  |  |
| 33 | J. N. Cuthbert (Driver: W. N. A. Dryden) | Lotus Elan |  | 1594 |
| 34 | M. Crabtree ... ... | Lotus Elan |  |  |
| 36 | A. Baillie | Lotus Elan |  | 1594 |
| 37 | Uptune (Racing) Ltd. (Driver: R. Ellice) | Lotus Elan |  | 94 |
| 38 | D. Marriott ... ... | Lotus Elan |  | 1594 |
| 39 | K. Burnand ... | Lotus Elan |  |  |
| 40 | J. S. Calvert ... | Lotus Elan |  |  |
| 41 | D. M. Macarthur | Lotus Elan |  |  |
| 42 | J. R. Nicholson | Lotus Elan |  |  |
| 43 | G. M. F. Humble | Lotus Elan |  |  |
|  | Class B-Up to 1151 c.c. |  |  |  |
| 51 | Team Diva (Driver: D. Mockford) | Diva GT |  |  |
| 52 | Team Diva (Driver: J. Bloomfield) | Diva GT |  |  |
| 53 | Team Diva (Driver: J. Corfield) | Diva GT |  |  |
| 54 | Sir Jon Samuel (Driver: R. Joseph) | Diva GT |  |  |
| 55 | M. Walton | Fiat-Abarth |  | 992 |
| 56 | B. C. Baker | Diva GT |  | 098 |
|  | Reserves (In order given below) |  |  |  |
| 44 | L. Peacock (1st Reserve) | Lotus Elan |  | 1594 |
| 45 | C. Barber (Driver: J. Hine) (2nd Reserve) | Lotus Elan |  |  |

## RESULTS

| 2nd... | 3rd...... Speed | 4th. |  |
| :---: | :---: | :---: | :---: |
| Winner's Time ............................................... |  |  |  |
| Fastest Lap: Car No. | Speed Time... |  |  |
| CLASS RESULTS : |  |  |  |
| Class A-1151 c.c. to 1600 c.c. | 3rd.. | 4th. |  |
| 1st......................... 2nd... |  |  |  |
| Winner's Time .................. | Speed | Speed.................m.p. ${ }^{\text {m }}$ |  |
| Fastest Lap: Car No.. |  |  |  |
| Class B-Up to 1151 c.c. |  |  |  |
| 1st......................... 2nd. | 3 rd | Speed.............................................................. |  |
| Winner's Time ........... | Speed |  |  |
| Fastest Lap : Car No..................... | Time... |  |  |



## Dad's no top rally driver-

 but he uses the same tyres!Top rally drivers prefer Dunlop 'SP' A 4-tyre range to choose from radials. They insist on 'SP' for most SP41, the all-purpose radialwhich no ex$\begin{array}{ll}\text { international events - and win on them. } & \text { perienced motorist should be without; } \\ \text { And, remember, these very experienced } & \text { SP41HR for cars capable of } 125 \mathrm{mph}\end{array}$ And, remember, these very experienced tions comparable to your own Tougher tions comparable to your own. Tougher, perhaps, but still with cars like yours;
and mostly on made-up roads. In other words 'SP' are special butnot'specialist' tyres. You can fit them, too - 'SP' rallyproved radials giveyou greatly increased mileage over cross-ply tyres, which more than compensates for the little extra cost. Supplementing this, remarkable but positive fuel saving; quieter and more comfortable running through reduction in road roar; better tyre and car performance all round.
and over; SP44 for new, high standards of safety in the worst of winter conditions; SP3, a particularly rugged radial tions; SP3,
for rallying.
Reminder
Reminder - Never mix radial-ply and cross-ply on the same axle or use radial-cross-ply on the back. For advice on cross-ply on the back. For advice on
correct tyre fitment and pressures, on care and maintenance and on any mechanical adiustment that may be necessary to prevent irregular or excessive tyre wear - in fact, for top tyre see this sign.

se mull

## The International Guards Trophy Race Final

Single-Seater Racing Cars complying with the F.I.A. Internationa Formula 2. A qualifying round for the British Formula 2 Championship)

No. ENTRANT AND DRIVER
CAR
c.c.

## Risulis




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{MALLORY PARK} \& \multicolumn{6}{|c|}{FULL CIRCUIT} \& \multicolumn{2}{|r|}{1.35} \& MILES \\
\hline Min. \& Secs. \& Speed \& Min. \& Secs. \& Speed \& Min. \& Secs. \& Speed \& Min. \& Secs. \& Speed \\
\hline \multirow[t]{5}{*}{} \& 45.00 \& 108.00 \& \multirow[t]{5}{*}{0} \& 54.00 \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 90.00 \\
\& 89.67 \\
\& 89.34 \\
\& 89.01 \\
\& 88.69
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 03.00 \\
\& 03.20 \\
\& 03.40 \\
\& 03.60 \\
\& 03.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 77.14 \\
\& 76.90 \\
\& 76.66 \\
\& 76.41 \\
\& 76.18
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 12.00 \\
\& 12.20 \\
\& 12.40 \\
\& 12.60 \\
\& 12.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 67.50 \\
\& 67.31 \\
\& 67.13 \\
\& 66.94 \\
\& 66.76
\end{aligned}
\]} \\
\hline \& 45.20 \& 107.52 \& \& 54.20 \& \& \& \& \& \& \& \\
\hline \& 45.40 \& 107.05 \& \& 54.40 \& \& \& \& \& \& \& \\
\hline \& 45.60 \& 106.58 \& \& 54.60 \& \& \& \& \& \& \& \\
\hline \& 45.80 \& 106.11 \& \& 54.80 \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& 46.00 \& 105.65 \& \multirow[t]{5}{*}{0} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 55.00 \\
\& 55.20 \\
\& 55.40 \\
\& 55.06 \\
\& 55.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 88.36 \\
\& 88.04 \\
\& 87.73 \\
\& 87.41 \\
\& 87.10
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 04.00 \\
\& 04.20 \\
\& 04.40 \\
\& 04.60 \\
\& 04.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 75.94 \\
\& 75.70 \\
\& 75.47 \\
\& 75.23 \\
\& 75.00
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 13.00 \\
\& 13.20 \\
\& 13.40 \\
\& 13.60 \\
\& 13.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 66.58 \\
\& 66.39 \\
\& 66.21 \\
\& 66.03 \\
\& 65.85
\end{aligned}
\]} \\
\hline \& 46.20 \& 105.19 \& \& \& \& \& \& \& \& \& \\
\hline \& 46.40 \& 104.74 \& \& \& \& \& \& \& \& \& \\
\hline \& 46.60 \& 104.29 \& \& \& \& \& \& \& \& \& \\
\hline \& 46.80 \& 103.85 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& 47.00 \& 103.40 \& \multirow[t]{5}{*}{0} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 56.00 \\
\& 56.20 \\
\& 56.40 \\
\& 56.60 \\
\& 56.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 86.79 \\
\& 86.48 \\
\& 86.17 \\
\& 85.87 \\
\& 85.57
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 05.00 \\
\& 05.20 \\
\& 05.40 \\
\& 05.60 \\
\& 05.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 74.77 \\
\& 74.54 \\
\& 74.31 \\
\& 74.09 \\
\& 73.86
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 14.00 \\
\& 14.20 \\
\& 14.40 \\
\& 14.60 \\
\& 14.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 65.68 \\
\& 65.50 \\
\& 65.32 \\
\& 65.15 \\
\& 64.97
\end{aligned}
\]} \\
\hline \& 47.20 \& 102.97 \& \& \& \& \& \& \& \& \& \\
\hline \& 47.40 \& 102.53 \& \& \& \& \& \& \& \& \& \\
\hline \& 47.60 \& 102.10 \& \& \& \& \& \& \& \& \& \\
\hline \& 47.80 \& 101.67 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& 48.00 \& 101.25 \& \multirow[t]{5}{*}{0} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 57.00 \\
\& 57.20 \\
\& 57.40 \\
\& 57.60 \\
\& 57.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 85.26 \\
\& 84.97 \\
\& 84.67 \\
\& 84.37 \\
\& 84.08
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 06.00 \\
\& 06.20 \\
\& 06.40 \\
\& 06.60 \\
\& 06.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 73.64 \\
\& 73.41 \\
\& 73.19 \\
\& 72.97 \\
\& 72.75
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 15.00 \\
\& 15.20 \\
\& 15.40 \\
\& 15.60 \\
\& 15.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\begin{tabular}{l}
64.80 \\
64.63 \\
64.46 \\
64.29 \\
64.12
\end{tabular}} \\
\hline \& 48.20 \& 100.83 \& \& \& \& \& \& \& \& \& \\
\hline \& 48.40 \& 100.41 \& \& \& \& \& \& \& \& \& \\
\hline \& 48.60 \& 100.00 \& \& \& \& \& \& \& \& \& \\
\hline \& 48.80 \& 99.59 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& 49.00 \& 99.18 \& \multirow[t]{5}{*}{0} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 58.00 \\
\& 58.20 \\
\& 58.40 \\
\& 58.60 \\
\& 58.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 83.79 \\
\& 83.50 \\
\& 83.22 \\
\& 82.94 \\
\& 82.65
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 07.00 \\
\& 07.20 \\
\& 07.40 \\
\& 07.60 \\
\& 07.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 72.54 \\
\& 72.32 \\
\& 72.11 \\
\& 71.89 \\
\& 71.68
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 16.00 \\
\& 16.20 \\
\& 16.40 \\
\& 16.60 \\
\& 16.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 63.95 \\
\& 63.78 \\
\& 63.61 \\
\& 63.45 \\
\& 63.28
\end{aligned}
\]} \\
\hline \& 49.20 \& 98.78 \& \& \& \& \& \& \& \& \& \\
\hline \& 49.40 \& 98.38 \& \& \& \& \& \& \& \& \& \\
\hline \& 49.60 \& 97.98 \& \& \& \& \& \& \& \& \& \\
\hline \& 49.80 \& 97.59 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& 50.00 \& 97.20 \& \multirow[t]{5}{*}{0} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 59.00 \\
\& 59.20 \\
\& 59.40 \\
\& 59.60 \\
\& 59.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 82.37 \\
\& 82.10 \\
\& 81.82 \\
\& 81.55 \\
\& 81.27
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 08.00 \\
\& 08.20 \\
\& 08.40 \\
\& 08.60 \\
\& 08.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 71.47 \\
\& 71.26 \\
\& 71.05 \\
\& 70.84 \\
\& 70.64
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 17.00 \\
\& 17.20 \\
\& 17.40 \\
\& 17.60 \\
\& 17.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 63.12 \\
\& 62.95 \\
\& 62.79 \\
\& 62.63 \\
\& 62.47
\end{aligned}
\]} \\
\hline \& 50.20 \& 96.81 \& \& \& \& \& \& \& \& \& \\
\hline \& 50.40 \& 96.43 \& \& \& \& \& \& \& \& \& \\
\hline \& 50.60 \& 96.05 \& \& \& \& \& \& \& \& \& \\
\hline \& 50.80 \& 95.67 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& \& 95.29 \& \multirow[t]{5}{*}{1} \& \multirow[b]{5}{*}{00.40
00.60
00.80} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 81.00 \\
\& 80.73 \\
\& 80.46 \\
\& 80.20 \\
\& 79.93
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 09.00 \\
\& 09.20 \\
\& 09.40 \\
\& 09.60 \\
\& 09.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 70.44 \\
\& 70.23 \\
\& 70.03 \\
\& 69.82 \\
\& 69.63
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 18.00 \\
\& 18.20 \\
\& 18.40 \\
\& 18.60 \\
\& 18.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 62.31 \\
\& 62.15 \\
\& 61.99 \\
\& 61.83 \\
\& 61.67
\end{aligned}
\]} \\
\hline \& 51.20 \& 94.92 \& \& \& \& \& \& \& \& \& \\
\hline \& 51.40 \& 94.55 \& \& \& \& \& \& \& \& \& \\
\hline \& 51.60 \& 94.19 \& \& \& \& \& \& \& \& \& \\
\hline \& 51.80 \& 93.82 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& 52.00 \& 93.46 \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 01.00 \\
\& 01.20 \\
\& 01.40 \\
\& 01.60 \\
\& 01.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 79.67 \\
\& 79.41 \\
\& 79.15 \\
\& 78.90 \\
\& 78.64
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 10.00 \\
\& 10.20 \\
\& 10.40 \\
\& 10.60 \\
\& 10.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 69.43 \\
\& 69.23 \\
\& 69.04 \\
\& 68.84 \\
\& 68.64
\end{aligned}
\]} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 19.00 \\
\& 19.20 \\
\& 19.40 \\
\& 19.60 \\
\& 19.80
\end{aligned}
\]} \& \multirow[t]{5}{*}{\[
\begin{aligned}
\& 61.52 \\
\& 61.36 \\
\& 61.21 \\
\& 61.05 \\
\& 60.90
\end{aligned}
\]} \\
\hline \& 52.20 \& 93.10 \& \& \& \& \& \& \& \& \& \\
\hline \& 52.40 \& 92.75 \& \& \& \& \& \& \& \& \& \\
\hline \& 52.60 \& 92.39 \& \& \& \& \& \& \& \& \& \\
\hline \& 52.80 \& 92.04 \& \& \& \& \& \& \& \& \& \\
\hline \multirow[t]{5}{*}{0} \& \& \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{102.00

02.22000} \& \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{11.00
11.20
11.40
11.60

11.80} \& \multirow[t]{5}{*}{$$
\begin{aligned}
& 68.45 \\
& 68.26 \\
& 68.07 \\
& 67.87 \\
& 67.69
\end{aligned}
$$} \& \multirow[t]{5}{*}{1} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 20.00 \\
& 20.20 \\
& 20.40 \\
& 20.60 \\
& 20.80
\end{aligned}
$$

\]} \& \multirow[t]{5}{*}{\[

$$
\begin{aligned}
& 60.75 \\
& 60.60 \\
& 60.45 \\
& 60.30 \\
& 60.15
\end{aligned}
$$
\]} <br>

\hline \& 53.00
53.20 \& 91.70
91.35 \& \& \& 78.13 \& \& \& \& \& \& <br>
\hline \& 53.40 \& 91.01 \& \& \& 77.89 \& \& \& \& \& \& <br>
\hline \& 53.60 \& 90.67 \& \& \& 77.63 \& \& \& \& \& \& <br>
\hline \& 53.80 \& 90.23 \& \& \& 77.39 \& \& \& \& \& \& <br>
\hline
\end{tabular}

## R.A.C. TOURIST TROPHY

## EUROPEAN SALOON CAR CHAMPIONSHIP RACE

## OULTON PARK

Monday 29th May 1967 2.30 pm . Practice 9.30 am

## PRIORITY BOOKING FORM <br> TO: CHESHIRE CAR CIRCUIT LTD., OULTON PARK, LITTLE BUDWORTH, TARPORLEY, CHESHIRE / LITTLE BUDWORTH 301

Please forward tickets as indicated
PIT GRANDSTAND
Reserved seat including admission to Course - - - 30\%
STEWARDS ENCLOSURE
Admission, Paddock and Stewards Enclosure, lunch available from 12 noon,
licensed bar, uncovered terrace - - - - - 25\%
ADMISSION TO COURSE
PADDOCK TRANSFERS (Limited)
Holders of above tickets only
All School children free
tal

## ALL CAR PARKING-FREE

Please enclose stamped addressed envelope with your order Cheques should be made payable to Cheshire Car Circuit Ltd. and crossed " $\because$ co."
NAME
ADDRESS NOTE-Admission tickets and paddock transfers may be obtained by personal application from Lewis's Ltd.
Travel Bureaux at Liverpool, Manchester, Birmingham, Leicester, Leeds and Hanley (Stoke-on-Trent), Travel Bureaux at Liverpool, Manchester, Birmingham, Leicester, Leeds and Hanley (Stoke-on-Trent), or the Royal Automobile Club, Manchester.

## MALLORY PARK 1967 FIXTURES

| DATE | EVENT | RACES | CHARGES |
| :---: | :---: | :---: | :---: |
| 21 May | Festival of Motor Cycling Exhibition and Display | M/Cs. | 5/-A, 2/6C |
| 28 May | Whitsun Cup Motor Cycle Races | All Classes | $\begin{gathered} 10 /-\mathrm{A}, \mathrm{CF}, 5 /-\mathrm{S} \\ 10 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{gathered}$ |
| 20 May | BRSCC Bob Gerard Trophy Car Races | FL/S/GT/T | $\begin{gathered} 10 /-\mathrm{A}, \mathrm{CF}, 5 /-\mathrm{S}, \\ 10 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{gathered}$ |
| 4 June | - Dudiey D.M.C. Clubman's Car Race | FL/S/GT/T | 7/6A, CF, (R), 2/6Pi |
| 18 June | international post t.t. MOTOR CYCLE RACES | All Ciasses | $\begin{gathered} 10 /-\mathrm{A}, \mathrm{CF}, 10 /-\mathrm{S}, \\ 20 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{gathered}$ |
| 25 June | barc Redex Cup Car Races | F3/S/GT/T | 10/-A, CF, (R), 2/6Pr |
| 2 July | Clubman's Motor Cycle Races | All Classes | 7/6A, CF, (R), 2/6Pi |
| 9 July | *BRSCC Clubman's Car Races | FL/S/GT/T | 7/6A, CF, (R), $2 / 6 \mathrm{Pr}$ |
| 23 July | *BARC Clubman's Car Races | FL/S/GT/T | 7/6A, CF, (R), 2/6Pr |
| 6 Aug. | *BRSCC Clubman's Car Races | FL/S/GT/T | 7/6A, CF, (R), 2/6Pr |
| 20 Aug. | National Motor Cycle Races | All Classes | 10/-A, CF, (R), 2/6Pr |
|  | BRSCC Mallory 100 Car Races | F3/S/GT/T | $\begin{aligned} & 10-/ \mathrm{A}, \mathrm{CF}, 5 /-\mathrm{S}, \\ & 10 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{aligned}$ |
| 3 Sept. 10 Sept. | *Clubman's Car Races <br> *Mini-7 Clubman's Car Races | $\begin{aligned} & \text { FL/S/GT/T } \\ & \text { T/GT } \end{aligned}$ | $\begin{aligned} & 7 / 6 \mathrm{~A}, \mathrm{CF},(\mathrm{R}), 2 / 6 \mathrm{Pr} \\ & 7 / 6 \mathrm{~A}, \mathrm{CF},(\mathrm{R}), 2 / 6 \mathrm{Pr} \end{aligned}$ |
| 17 Sept. | INTERNATIONAL DAILY MAIL 1000 GUINEAS MOTOR CYCLE RACE OF THE YEAR | All Classes | $\begin{gathered} 10 /-\mathrm{A}, \mathrm{CF}, 10 /-\mathrm{S}, \\ 20 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{gathered}$ |
| 24 Sept. | BRSCC Leston Cup Car Races | F3/S/GT/T | 10/-A, CF, (R), 2/6Pi |
| 15 Oct. | London M.C. Lakeside Trophy Races | F3/S/GT/T | 10/-A, CF, (R), 2/6Pr |
| 22 Oct. | *BARC Clubman's Races | FL/S/GT/T/ | 7/6A, CF, (R), 2/6Pr |
|  | Finale 67 Motor Cycle Races | All Classes | $\begin{gathered} 10 /-\mathrm{A}, \mathrm{CF}, 5 /-\mathrm{S} \\ 10 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{gathered}$ |
| 26 Dec. | BRSCC Yuletide Trophy Car Races | Fl./S/GT/T | $\begin{gathered} 10 /-\mathrm{A}, \mathrm{CF}, 5 /-\mathrm{S}, \\ 10 /-\mathrm{P}, 2 / 6 \mathrm{Pr} \end{gathered}$ |

Parking free at all meetings
A-Adults Pr-Programm

## KEY

*1 mile Clubman's Circuit
OF-Accompanied and School Uniform Children Fre
OF-Atand (R)-Stands and Paddock Free

## YOU TOD EAN Divive AT $70+$ <br> ON ONE OF BRITAIN'S LEADING RACE TRACKS



## BY JOINING THE

 Brands Hatch Motor Club Snetterton Motor Racing Club Mallory Park Motor Club
## DRIVE ON A RACE TRACK

## A CIRCUIT CLUBHOUSE

When you join a circuit car club you will be sent Wree tickets each entitling you to 20 laps driving your own silenced road car round the Brands Hatch Snetterton and Mallory Park race tracks. All three circuits are open for this purpose on Tuesday and Thursday evenings each week during the summer, and on certain weekend days throughout the year. Each track is properly supervised and now has permanent catering services, Members are covered cost personal accident insurance is available as an optional extra

## SKID ROAD KART TRACK

You also receive three more tickets, each entitling you to a weekend practice session on the Brands Hatch skid road, built specially for the High Performance Course of the British School of Motoring. In your own car you can spin safely on the special $20 \mathrm{~m} . \mathrm{p} . \mathrm{h}$.

As a circult car club member you will be able to use, on prior notice, a go-kart, a kart amusement track, and a crash helmet for only 7s. 6d. per 10-lap session instead of the normal charge of 10 s .

## CHEAPER SPECTATING

You can also purchase, at a guinea less than the public ratos, low-cost car race spectator season brooches for yourself, one other male, and up to four ladies, at one or all of the three circuits in-
volved. These admit your car to any public park volved. These admit your car to any public park
and all brooch holders to the paddock at Mallory and Snetterton and any normal viewing area. At Brands Snetterton and any normal viewing area. At Brands and 4 gns . only for ladies, compared with individual admission tickets totalling more than £18 in yearly cost. At Mallory Park the brooches cost 4 gns. for males and 3 gns. for ladies for over $£ 11$ norma value. At Snetterton 3 gns , for males and 2 gns . for ladies for over $£ 9$ normal value

CONSIDER THESE BENEFITS

## MEMBER OF THREE

Membership of any one circuit car club allows you and up to three guests to use the clubhouses at Mallory Park, Snetterton and Brands Hatch. Similarly, members of any one circuit car club are also automatically members of the other two, and are tickets (when applicable), to use the other facilities at concession rates, and to enjoy full clubhouse privileges.

Close to the paddock at Brands Hatch and Snetterton, and to the hairpin at Mallory Park, members have their own modern-style motoring pubs and clubhouse. They are open most evenings, weekdays, weekends, and on all practice and race days. Apart from their attractive bars, set against a background of motor badges and paintings, the clubhouses are
also equipped with music and amusements. They also equipped with music and amusements. They are also the scene of film shows, dances and cock
tail parties. tail parties.

## YOUR OWN YEAR BOOK

Through the post each December - or immeTlately if you join while stocks last - you will alately if you join whine of Motor Racing Year nost free value 22/6.) This splendid producpost edited by the staff of the magazine Motor on, edited bews the previous year's racing Kacing reviews the previous yeart data and cone and hitherto unpublished photographs. In addition, regular news letters will keep you informed of club news, facilities and social events.

## AGAIN AT 70 +

As a member of a circuit car club you can again extract the maximum in speed and roadholding from your car. At Brands, Mallory and Snetterton you can iling out the best in driving skill and engineering. And you can do so within safety barriers, wide runEifis, and without the risk of oncoming traffic. And aflerwards-you can relax in the clubhouse with ineple with interests just like yours.

## JOIN TODAY

For 3 gns . a year ( 2 gns . if a B.R.S.C.C. member) Wiy can enjoy all the advantages described. (Track nombership.) For 2 gns. a year you can enjoy all liyd akid roads. (Social membership.) Each circuit III elub has its own distinctive emblem which is boduced on transfers, car and lapel badges, ilid on club ties.

## HOW TO JOIN

Write to the appropriate club giving your full name and address (block capitals), and a full membership application form with further details concerning track use and season brooches will be forwarded immediately.

The Secretary: Brands Hatch Motor Club, c/o Brands Hatch Circuit Ltd., Fawkham Dartford, Kent.

Tel.: West Ash 331
The Secretary: Mallory Park Motor Club, c/o Mallory Park Circuit Ltd., Kirkby Mallory, Leicester. Tel.: Earl Shilton 3306

The Secretary: Snetterton Motor Racing Club, c/o Snetterton Circuit Ltd., Norwich, Norfolk.
NOR I0.X.
Tel.: Quidenham 303


MEMBERSHIP ADVANTAGES INCLUDE
"MOTOR RACING" This National Magazine free each month.
RACE MEETINGS Special facilities for spectators.
CLUB NIGHTS Monthly Film Shows, talks, etc.
RACING CAR SHOW Free admission and special Members' Lounge.

CLUB INSIGNIA Car Lapel \& Blazer Badges, ties, etc.

CIRCUIT RACING Throughout the year at nine different tracks.
PROVINCIAL CENTRES Covering the whole country.
DINNER DANCES \& MIDNIGHT FILM SHOWS Grand Social occasions.
CLUB SHOP Open during Brands Hatch events.

TO JOIN

```
ANNUAL SUBSCRIPTION
ENTRY FEE
£3 30
ENTRY FEE
```

is payable.

Please send for further details and Membership Application Form to the :-

## BRITISH <br> RACING \& SPORTS CAR CLUB LTD.

EMPIRE HOUSE, Chiswick High Road, LONDON, W.4.

## Map of Mallory Park Race Circuit

Lap Distance- 1.35 miles


[^1]IIII. London E.C.4. and printed by Taylor \& Bloxham Led., Tyrrell Street, Leicester.

## Bo Kour <br> dumilay <br> bot <br> Tational

# SUPER 




[^0]:    NEW ZEALANDER Bruce McLaren has built a monocoque McLaren M4A Formula 2 car for 1967, NEW ZEALANDER Bruce McLaren has built a monocoque McLaren M4A Formula 2 car for 1967,
    which is proving to be very competitive indeed. McLaren himself and the young driver, Piers Courage handle the two McLarens today.

[^1]:    Designed and published for Mallory Park Circuit Ltd. by Knightsbridge Publications (1962) Ltd., $3 / 4$ St. Andrew's

