

### TRIUMPE

### MAYFLOWER

CLUB



## FLOWER POWER

### THE TRIUMPH MAYFLOWER CLUB. CLUB OFFICIALS 1985/6.

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When writing to a committee member and you require a reply, please enclose a stamped self-addressed envelope.

Please note that all the above committee members fulfull their posts in their spare time and not as a full time occupation. So when contacting them other than by letter, please ensure that you choose a reasonable time of day.

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### WINTER ISSUE NO.41.

Eds Bit:-

There's snow all around and the last thing on my mind is summer trips in the Mayflower, but you will see that there are many events all over the country, including our National Rally at Burford with TROC. If you attend any of these events please write and let me know.

I seem to be running a bit low on material from members - about them and their cars. Please set your stories, trials and tribulations down on paper and send them to me.

I have included some more technical bits from the past and a few items sent to me by Tom Robinson. (Tom actually sen' me a thick wadge of Mayflower related items, for which I am indebted).

I hope the new year has started well for you - it started with a 'splash' for me as I have recently aquired one of those under £200 MIG welders. Now I am eagerly burning holes in pieces of good metal and 'splashing' all over the garage in an attempt to master the art of welding. Must go and buy yet another gas bottle and reel of wire - maybe I will be able to weld something to something else by the summer.....

Remember 'Lot 56' the Mayflower for auction I mentioned in the last issue - well it sold for just £180, but .... the Austin A40 pedal car sold for £200! I guess the buyers went for the better performance of the pedal car!!

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We are pleased to welcome the following into our fold and we look forward to hearing further from them or even seeing them at one of the events.

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Shaun is busy trying to include our club in some of the more well known shows, such as the Brighton Classic Car Show (Brighton). The Northern Classic Car Show (Manchester) and the National Classic Car Show (Birmingham). He would like to hear from any members who would be willing to display their cars at any of these or other shows, in conjunction with the Triumph Razoredge Clubs. (These shows have a great atmosphere when you are doing your stint on the stand - I know from the past shows which I have attended) Please phone Shaun if you can help. Telephone number at from of mag.

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### **FLOWER POWER**

The Triumph Mayflower is, to be sure, an inscrutable motor car. A major automotive enigma at the very least. Designed to compete, so they claim, in the American market, the poor little critter was blessed with a 45-Mph cruising speed, an engine that invariably self-destructed short of 40,000-miles, and a list price very similar to a then-current Ford or Chevy. They were barely able to force 500 or so of these stubby, little knife-edged darlings into the Colonies.

And now, three decades later the Mayflower continues to be an enigma, so much so that some guys stick them atop 40-foot poles! Could this be a painless way to dispose of the little beast?



Really, the car deserves a better fate. This joker in New Orleans could have used something more mundane like a '51 Chevy and besides, they're not as rare. Granted, it would require a heftier pole, but Mayflowers were never intended to achieve such heights anyway.

Members cruising around the New Orleans area may want to track down Perry's Auto Auction and if the car's still there, do try to convince him to bring the poor thing down. Maybe he'd take a '51 Chevy in trade, but you'd probably have to supply the pole.

Randy Mason

### PEDAL RUBBERS

! mentioned how V.W. flasher rubbers could serve as seals for the Flower pedals. Here now is a more detailed account.

Beetles to seal between the front wings and the light units. Next remove from each seal the pipe section which fits into it's base (they just pull out). Now pull back your Flower carpets from around the pedal area, strip off the old seals and remove the foot pads. The V.W. rubbers are now slid down over the metal pedals. These are a tight fit so lubricate with soap - not oil, this only rots the rubber. All that now remains is to clamp down the rubber and seal it to the car floor. For this I fabricated a metal plate with two slots for the pedals. This I screwed to the floor with threaded "pop rivets". Plate dimensions are not critical just so long as the slots allow free pedal movement and the metal holds the seal edged firmly to the floor.

I have found these seals both neat and efficient. Though the pedals now both display rubber sleeves it in no way detracts from the cars appearance. (see illustration in this issue page 10).

TTERS\*\*\*LETTERS\*\*\*LETTERS\*\*\*LETTERS\*\*\*LETTERS\*\*\*LETTERS\*\*\*LETTERS\*\*\*LETTERS\*\*

R.D.Hale,
Broadlands,
Broad Town Road,
Wootton Bassett,
Swindon, Wilts.
Tel:Swindon 0793-850911.

Dear Mr. Webber.

I have a 1952/53 Mayflower presently stored under cover in my barn which was left with the property when I purchased it several months ago. Although I can't verify that the engine is sound, the car generally looks sound and suitable for renovation.

If any of your members are interested in buying this car for renovation or require further details, please do not hesitate to contact me after 7.00 P. ... on the above telephone number.

ours sincerely,

R.D. Hale.

th Mayflower Club, arnell Way, ghton, sex 1G10 1TG

B. D. & K. L. GRAHAM 31 ARCHER STREET WOODFORD, Q. 4514 PHONE (971) 96 1497

ngland. Dear Malcolm,

Finally found a chance to thank you for the magazines, very nice to know how things are over there. If you recall an article in one of them there was mention of a Mayflower Ute out here in a wrecking yard somewhere between Warwick and Stanthorpe in south Australia. These two places are in fact in Queensland and both the wrecking yard and the Ute do exist.

sent out some feelers, but no one I asked to help. It was not until recently that I was attending one of our swap meetings (our equivalent to your flea markets) that I heard a stall holder mention to another feller about this wrecking yard between Warwick and Stanthorpe. After the had finished speaking I spoke to the Stall Polder and asked him about the yard. He told me that he had a business card out in his truck so we went out to get it. On the back of the card was all the information on how to find the place and on the front was a photo of the wrecking yard. Sitting out proud in the middle of the photo was the Mayflower Utility. I have not made any contact as far as purchase because of home improvements I have been forced to sell my Mayflower sedan. Incase any of your members are interested the address of the yard is;

Ron the Wrecker p.o.box 306 Stanthorpe South Queensland. 4380

We do have a ute on our register but it is in Tasmania. Here is a list of cars on our register

Myself ,1951 Sedan Woodford QLD.

Bruce McKay ,1952 Sedan Petrie QLD

Arthur Moorhouse , Sedan, Nowra, NSW

Sharon Korsteds , Sedan, Trinity Gardens , SA.

Danny Poole , 1952 Utility, Summerhill, Tasmania.

AS you can see we are only a very small register and very wide spread. At this stage there is no sign of a magazine however I will endeavour to keep the register going in the hope of increased interest in the Mayflower scene here in Australia.

Thank you for your support.

Yours Faithfully

Brad Graham

ENTS\*\*\*EVENTS\*\*\*EVENTS\*\*\*EVENTS\*\*\*EVENTS\*\*\*EVENTS\*\*\*EVENTS\*\*\*

22nd/23rd March - Bristol Classic Car Show at the Bristol Exhibition Centre. Further details on 0272 650465.

4th May - Critch Tramway Museum gathering. Another TROC event to which we have been invited - way up in the hills of Derbyshire. Ride on a tram, look around the tram-sheds, museum shops etc., In conjunction with this event TRC are organising an evening meal served during a steam train ride for approx £7.00 per head. Details from me (Ed).

3rd/5th May - National Classic Car Show at the National Exhibition Centre, Birmingham. 100 clubs, 600 cars - a big show. Details on 01-643 8040 Ext 4882.

1st June - Pendle and District Rover association are holding their Classic Car Show at Townely Park, Burnley. Townely Hall (a 13th century building) and the 284 acres which comprise the park, make an ideal setting for such an event. Details from Steve Whitaker on Burnley 37099.

21st/22nd June - Best of British and Best of Europe Vehicle Spectacular and road run cavalcade at Southmere Park, Thamesmead, London - near the Blackwall Tunnel. Free entry to competitors, free camping and entertainment. Details from Best of British, P.O.Box 104, Bedford.

21st/22nd June - Roadcraft '86 at Valentines Park, Cranbrook Road, Ilford, Essex. A Car Show with emphasis on road safety, lots of driving tests on the Sunday. (This event is 15 mins away from me so I will be attending with 'flower. Ed.) Details from David Harrington on O1-551 4911.

<u>22nd June</u> - Friends of the National Motor Museum, Beaulieu, are having a 65 mile road run aroung the New Forest. Details from Steve Dagnell, John Montague Building, Beaulieu, SO4272N.

29th June - Bromley Pageant of Motoring, Norman Park, Bromley, Kent. There is a TROC organised stand at this show, and if anyone has a Mayflower that they could display, please let our rally sec know.

13th July - Triumph Roadster Club annual rally, Trentham Gardens, Trentham, North Staffordshire. All TMC members welcome.

14th July - Uxbridge Auto Show, Hillingdon Showground, Park Road, Uxbridge. 350+ Cars, morris dancing, auto jumble, childrens amusements etc. 10.am - 5.40.pm. Details from Mr.L.Dobbin on 0895 36567.

19th/20th July - TROC/TMC annual rally at Burford Wildlife Park, Gloucestershire. Dinner on Saturday night at 8.00.pm. at the Golden Pheasant Hotel, Burford. £11.75 per head. Further details from the rally sec.

23rd - 25th August - Wheels '86 at Blake Hall, Ongar, Essex. Details from Neil King P.O.Box 18. Coalville, Leicester LE6 4NT.

### Benson & Hedges Concours.

llth May

lst June

6th July

Coventry.

Coventry.

21st Sept (finals) - Syon Park, Brentford.

Full details from John Cole on 344 486385.

THE STANDARD CAR RE.

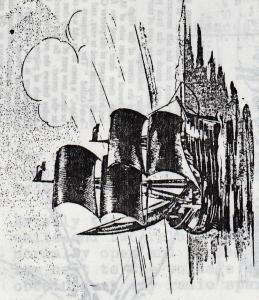
# PILGRIM FATHERS [4]

fust over three and a quarter centuries ago when the first Atlantic crossing in winter to settle in the barren wilderness of a initiated their venture assured its success against terrific odds. Stuart King, James I, was on the English throne, an inspiring 74 men and 28 women, aboard a wooden vessel with a carrying capacity of only 180 tons, braved the extreme hazards of an new and strange land. The same faith, courage and enterprise that chapter was added to the history of the English speaking world.

"Pligrim Fathers", and thus the Magner really begins in sixteenth century England during the reign of Elizabeth, daughter of Henry VIII and til-fated Anne Boleyn. The creed which was subsequently to inspire the "Pligrim Fathers" of the control of the control of the creed which was subsequently the creed which was subsequently to inspire the "Pligrim Fathers" of the control of th of the Puritan movewas formulated by the aggressive (Brownists—or left wing element ment-itself a Separatists)

Protestant Reformation.
An "Independent" Church was "Professors" in 1600. About four years after its origin it developed into two separate congregations, one meeting at Gainsborough and the

other in the Manor House at Scrooby. Following the execution on 6th April, 1593, of the early Separatists, policy of enforced conformity, vigor-ously carried out by Archbishop conformists were offered no relief under James I and thus, in 1607, the Gainsborough congregation sought refuge in Holland. They were followed a year later by the Scrooby congregation who settled at Leydon under the leadership of John John Greenwood, Henry Barrowe and Penry, Separatism in England appeared to decline rapidly. Elizabeth's Whitgift made the position of anyone denied the Queen's supremacy over the church intolerable. who



The "Maystover," samous brigaining which carried the Pilgrim Fathers on their epic journey across the Atlantic Ocean, and ofter which the new small Triumph car is named.

s of from England until the group num-Eventually becoming the first Congregational Church, this Scroobythey gained the respect of the Dutch and many more zealots joined them however, the everncreasing economic odds against them prompted their fathers in their emieffective continuation in Holland were Leyden group prospered in Holland, and the inter-marriage of their second group that hopes generation with the Dutch and consequent tendency to soften from England, finally inspired fervour. initial success, vinced the ration

of their settlement. In those days, when to cross the Atlantic was much It was, of course, impossible to return to their mother country and, Guinea and other places, they decided on the New World as the country more than a major accomplishment itself and North America was mostly unknown territory inhabited tion of the Pilgrims' decision is obvious and reflects the unwavering courage and spirit of enterprise with which it was made. They applied for and were granted permission to settle within the territory of the Virginia Company. Thus far successful, they pressed with hostile Indian tribes, the implicatheir attention focusing

Mayfloreer, carrying together a total of 120 passengers put out from forward with their plans, eventually chant adventurers and towards the end of July, 1620, the emigrants sailed from Delftshaven in the Speedwell. About one week later the financial assistance from certain English mer-Speedwell, now accompanied by necessary Southampton.

September, 1620, 128 years after Columbus landed at San Salvador. On the Barbican at Plymouth there recording the fact that it was the last port contacted by the "Pilgrim alone from Plymouth to the New World. The actual date was 6th on their voyage across the Atlantic. After sixty-five days at sea the little After two trials, however, the the Mayforcer, a brigantine of 180 tons burden, with 102 passengers, sailed stands on the quay to this day a stone Fathers "-a name which these emi-Speedwell was found to be unseaworthy-and so it was that eventually grants have always since borne-"Mayflower" sails alone

It was in Province Town Harbour on 11th November, about a month before the pilgrims eventually made their final landing that the famous thip drew close to the shores of

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gales blow

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MANAGEMENT PROPERTY P

December, 1949

### United States

The founding of Plymouth, Massachuserts, is acknowledged as the day on which the Pilgrims landed. Altown by the general court of the After that date Plymouth Colony was incorporated in though in 1633 it was recognised as a colony it was never really officially However, from 1633 until 1692 it was the seat of ncorporated as a rown. the government.

from a group of settlers in Virginia and from later colonists were born the English "plantations" which were destined eventually to become the United States of America.

suil exists. It was 1894 and every lineal descendant over eighteen years of age of any passenger of the Mayflower There are now branch Societies in several states of America descendants still founded in may join.

Mayharer House, the Barbicus, Plymouth, Esgland. Some of the Pilerim Fathers are said to nave slep: in this house before sailing to America where they founded the colony of Plymouth.

Reproduced by coursesy of S. J. Lethbridge, Esq.

"Mayflower Compact" was drawn up. John Carver being chosen as the first Governor. This "Compact" was originally designed—as an adapta-tion of the usual form of church ment. In acrual fact, however, as the pilgrims did not land in Virginia as they had intended, there was no existing from of government and the

form the basis of a temporary govern-

covenant-to meet the immediate

unusual siruation, and

needs of an

city and the cathedral by way of Mercery Lane, one of the oldest

make their way to the centre of the

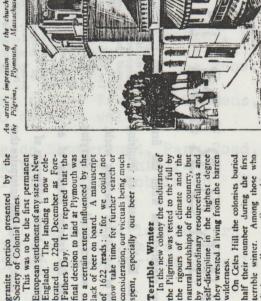
gateways that is still standing. Like the pilgrims of old they will usually

bury from the north-west will

TOTORISTS arriving at Canter-

enter the city by the great Westgate, the only one of the ancient streets, and happily not damaged by it is extremely picturesque, and at one end can be seen the fine Christchurch

the war. With its overhanging houses,



peace.

Massachusetts Bay Colony. From the Plymouth settlement,

A general Society of Mayflower and in the District of Columbia. An artist's impression of the church of the Pilgrims, Plymouth, Massachusetts.

Beautiful Britain

THE STANDARD CAR REVIEW

Ruth Cobb describes and illustrates some places priluresque

N. H. Cebb CANTERS IN 1

THE PARTY OF THE

cathedral rising above it. It was in lived and much of the back part of the houses today are part of thirteenth Gate with the west towers of the this street that the silk mercers once

bury pilgrims used to stay, and which was called "The Chequers of the hundreds of pilgrims that flocked to At the corner of the High Street, today follows the route taken by the the tomb of Tomas a Becket. That has long vanished, but many things of great beauty remain in the cathedral Hope," a piece of its old wall can sull be seen, now part of a shop that stands and round the west side of Mercery Lane, there once stood the famous inn where many of the poorer Canter-So the traveller of Canterbury in the early days to visit and the city... treasures of the pass century buildings. at the corner.

TERBL

Terrible Winter

Although this purely democratic government was thus accidentally born it became the forerunner of many

compact had to serve in lieu.

other covenants forming the basis of town and church government in New On 21st December (the date

England.

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died was Governor Carver, his suc-

wilderness.

near Cape Cod where they founded the Colony of Plymouth. Known as the Plymouth Rock, the granite boulder on which they first stepped ashore now stands protected by a

according to the old-style of calendar was 11th December), 1620, the shallop of the Mayflower landed the pilgrims

FEATURE\*\*\*TECHNICAL FEATURE\*\*\*TECHNICAL FEATURE\*\*\*

### 'Concealed Flashers'

I have recently fitted flashing indicators to my 'flower but using the existing rear stop lights and front side lights.

The associated wiring diagram shows the system, which I am sure can be installed by anyone who can wire up a spotlight to a switch.

Briefly the system consists of two Lucas 12V 42 watt flasher units and two relays (with bases) having 12 volt coils and normally open and closed contacts all fitted in the engine bay next to the voltage regulator/cut out. The relays can be obtained at any radio spares type shop.

The interior of the two front side lights are replaced by the same interiors used in the rear lights to give the 21/6W facility for side and flasher lights.

One new wire is run to the rear drivers side stop light terminal while the existing wire at this point is disconnected and a connector block is fitted. This then forms the supply to the passengers side rear light.

The existing cable connectors which are jumbled around the steering box area in the engine bay are used to interrupt and complete the wiring. For example the wire from the stop light switch is cut, a connector (proper bullet type like the original ones) is fitted and the wire extended to the relay as detailed. The remaining cable end (which now serves the rear passengers side light) is also extended to the relay, thus using as much of the original wiring as possible.

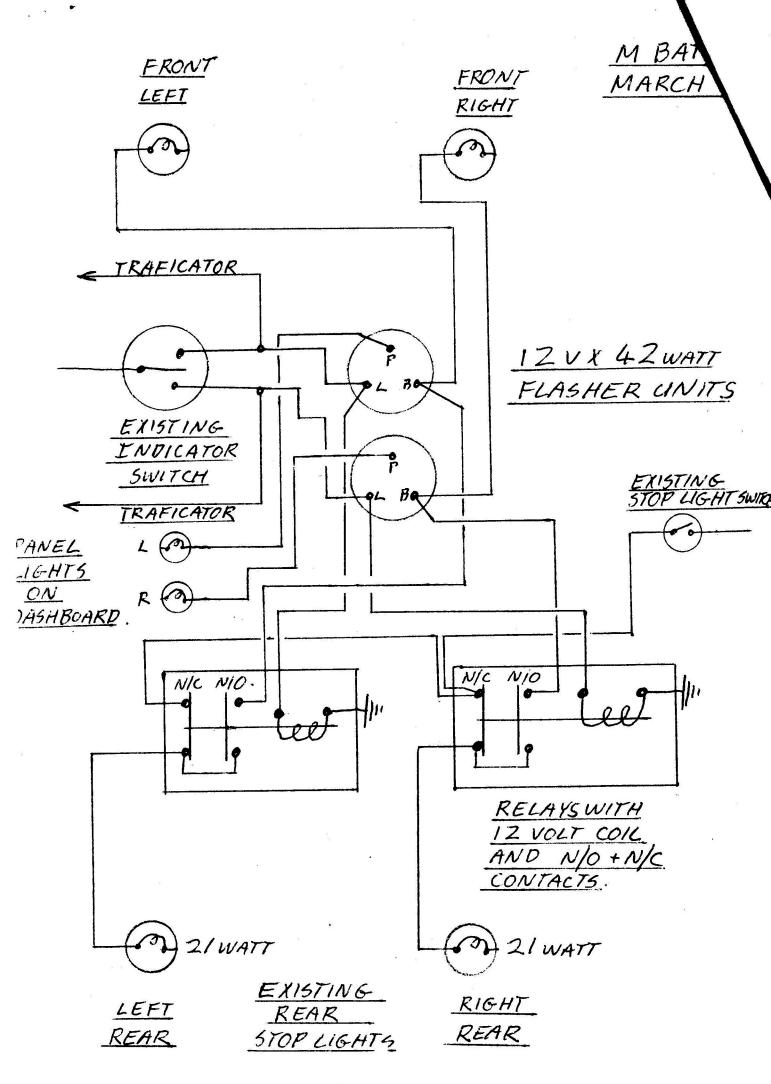
The two interior panel indicator lights are fitted into the cardboard just above where the gear lever shaft goes through - very discrete !

The end result is an indicating system which retains the use of the trafficators, allows the stop lights to work normally (one will come on if the other is flashing) but is undetectable externally. It should also stop some of those near misses that seem to happen when the chap behind does not see the trafficator until almost too late!

I have covered the relays and indicator units with a six inch square by three inch deep cover made from quarter inch perspex and finally sprayed matt black.

Any queries phone me 01-508 0415 evenings for a chat.

Malcolm Bath.



### Opening Day

CLEARLY REVEALED
—With the offside of
the body shell cut
almost completely away
and the mechanical
parts fully sectioned,
this Mayflower exhibit
on the Triumph stand
is, literally, laid bare to
the public gaze.

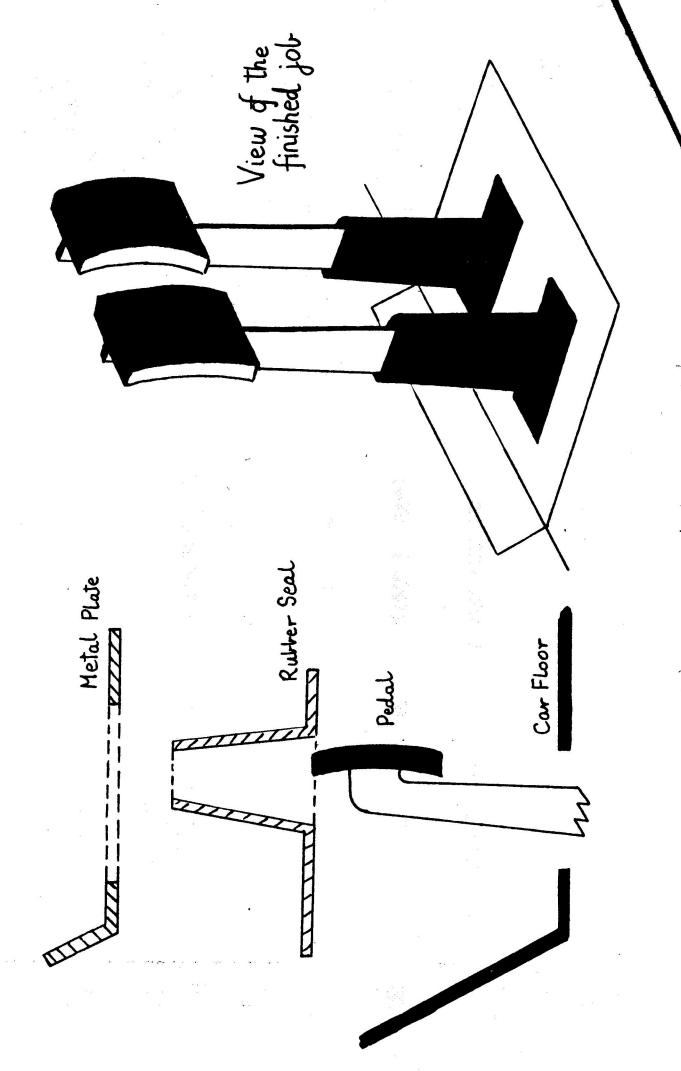


PARES\*\*\*SPARES\*\*\*SPARES\*\*\*SPARES\*\*\*SPARES\*\*\*SPARES\*\*\*SPARES\*\*

I assume that by now you will all have received the latest New Parts list (Yes, I know it has got November 1984 on the front, but it's the latest)

In case you have not received the latest 'goodies' sheet, the newest items are detailed below:-

Meater Kit Assembly         550736         25.00           Gasket (Engine Rear Plate)         200097         0,50           Gasket (Timing Cover)         200102         1,00           Con Rod         100828         6,00           Gudgeon Pin Bush         100798         1,00           Head Gasket         200175         10,00           Water Pump Circlip         500047         0,15           Steering Unit Ball Cup         500289         0,50           Master Cylinder Service Kit         500900         1,50           Trafficator Bulb         57599         GLB256         0,25           Valve Guides         100862         0,70           Handbrake Cable (front Section)         101249         5,00           Handbrake Cable (Rear Section)         200324         6,50           Sump Gasket         200623         1,00           Headlamp Rim         59779         4,50           Flexihose (Frame to 3-way on axle up to 1114829)         4,50           Flexihose (Frame to 3-way on axle up to 1114829)         4,50           Flexihose (Frame to 3-way on axle up to 101656         0,30           Full-off Spring (Foot Pedals)         27645         0,40           Guil Pump         100460				
Gasket (Engine Rear Plate)       200097       0,50         Gasket (Timing Cover)       200102       1,00         Con Rod       100828       6,00         Gudgeon Pin Bush       100798       1,00         Head Gasket       200175       10,00         Water Pump Circlip       500047       0,15         Steering Unit Ball Cup       500289       0,50         Master Cylinder Service Kit       500900       1,50         Trafficator Bulb       57599       GLB256       0,25         Valve Guides       100862       0,70         Handbrake Cable (front Section)       101249       5,00         Handbrake Cable (Rear Section)       200324       6,50         Sump Gasket       200623       1,00         Headlamp Rim       59779       4,50         Flexihose (Frame to 3-way on axle up to       7114829)       4,50         Flexihose (Frame to 3-way on axle up to       7114829)       4,50         Hose By-pass Connection       101656       0,80         Pull-off Spring (Foot Pedals)       27645       0,40         Oil Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)	Throttle Cable	101730/1		3,50
Gasket (Timing Cover) 200102 1,00 Con Rod 100828 6,00 Gudgeon Pin Bush 100798 1,00 Head Gasket 200175 10,00 Water Pump Circlip 500047 0,15 Steering Unit Ball Cup 500289 0,50 Master Cylinder Service Kit 500900 1,50 Trafficator Bulb 57599 GL8256 0,25 Valve Guides 100862 0,70 Handbrake Cable (front Section) 101249 5,00 Handbrake Cable (Rear Section) 200324 6,50 Sump Gasket 200623 1,00 Headlamp Rim 59779 4,50 Flexihose (Frame to 3-way on axle up to TT14829) 59550 4,50 Hose By-pass Connection 101656 0,80 Full-off Spring (Foot Pedals) 27645 0,40 0il Pump 100460 9,00 Spring (Gearbox) 37502 0,30 Screw (Volume Control, Carb) 57412 0,40 Flexible Oil Pipe 101050 1,20 Anchor Plate (Tensioner, Timing Chain) 43752 0,40 Anchor Pin (Tensioner, Timing Chain) 33214 0,15 Bush, Clutch Shift (Gearbox) 36993 0,70 Manifold Nut 100498 0,12 Shim 100564 0,15 Stub Axle 100860 4,50 Propellor Shaft (Complete) 102061 18,00 Steel Bush (Lower Wishbone) 110695 1,25	Heater Kit Assembly	550736		25,00
Gasket (Timing Cover) Con Rod Gudgeon Pin Bush 100798 1,00 Head Gasket 200175 10,00 Water Pump Circlip 500047 0,15 Steening Unit Ball Cup Master Cylinder Service Kit 500900 Trafficator Bulb 57599 GLB256 0,25 Valve Guides 100862 0,70 Handbrake Cable (front Section) Handbrake Cable (Rear Section) Handbrake Cable (Rear Section) Flexihose (Frame to 3-way on axle up to 1714829) Hose By-pass Connection 101656 0,80 Full-off Spring (Foot Pedals) 27645 0,10 Spring (Gearbox) Spring (Gearbox) Screw (Volume Control, Carb) Flexible Oil Pipe 101050 Anchor Plate (Tensioner, Timing Chain) Bush, Clutch Shift (Gearbox) Manifold Nut 100498 0,12 Shim 100564 0,15 Stub Axle Propellor Shaft (Complete) 10261 110695 1,25	Gasket (Engine Rear Plate)			0,50
Gudgeon Pin Bush         100798         1,00           Head Gasket         200175         10,00           Water Pump Circlip         500047         0,15           Steening Unit Ball Cup         500289         0,50           Master Cylinder Service Kit         500900         1,50           Trafficator Bulb         57599         GLB256         0,25           Valve Guides         100862         0,70           Handbrake Cable (front Section)         101249         5,00           Handbrake Cable (Rear Section)         200324         6,50           Sump Gasket         200623         1,00           Headlamp Rim         59779         4,50           Flexihose (Frame to 3-way on axle up to TIT 4,50         59550         4,50           Hose By-pass Connection         101656         0,30           Full-off Spring (Foot Pedals)         27645         0,40           Oil Pump         100460         9,00           Spring (Gearbox)         37502         0,30           Screw (Volume Control, Carb)         57412         0,40           Flexible Oil Pipe         101050         1,20           Anchor Plate (Tensioner, Timing Chain)         43752         0,40           Anchor Plate (T	Gasket (Timing Cover)	200102		1,00
Head Gasket         200175         10,00           Water Pump Circlip         500047         0,15           Steering Unit Ball Cup         500289         0,50           Master Cylinder Service Kit         500900         1,50           Trafficator Bulb         57599         GL8256         0,25           Valve Guides         100862         0,70           Handbrake Cable (front Section)         101249         5,00           Handbrake Cable (Rear Section)         200324         6,50           Sump Gasket         200623         1,00           Headlamp Rim         59779         4,50           Flexihose (Frame to 3-way on axle up to TT14829)         59550         4,50           Hose By-pass Connection         101656         0,80           Full-off Spring (Foot Pedals)         27645         0,40           0il Pump         100460         9,00           Spring (Gearbox)         37502         0,30           Screw (Volume Control, Carb)         57412         0,40           Flexible Oil Pipe         101050         1,20           Anchor Plate (Tensioner, Timing Chain)         33214         0,15           Bush, Clutch Shift (Gearbox)         36993         0,70           Mani	Con Rod	100828		6,00
Water Pump Circlip         500047         0,15           Steering Unit Ball Cup         500289         0,50           Master Cylinder Service Kit         500900         1,50           Trafficator Bulb         57599         GLB256         0,25           Valve Guides         100862         0,70           Handbrake Cable (front Section)         101249         5,00           Handbrake Cable (Rear Section)         200324         6,50           Sump Gasket         200623         1,00           Headlamp Rim         59779         4,50           Flexihose (Frame to 3-way on axle up to 1714829)         59550         4,50           Hose By-pass Connection         101656         0,80           Full-off Spring (Foot Pedals)         27645         0,40           0il Pump         100460         9,00           Spring (Gearbox)         37502         0,30           Screw (Volume Control, Carb)         57412         0,40           Flexible Bil Pipe         101050         1,20           Anchor Plate (Tensioner, Timing Chain)         43752         0,40           Anchor Plate (Tensioner, Jiming Chain)         33214         0,15           Bush, Clutch Shift (Gearbox)         36998         0,70	Gudgeon Pin Bush	100798		1,00
Steering Unit Ball Cup         500289         0,50           Master Cylinder Service Kit         500900         1,50           Trafficator Bulb         57599         GLB256         0,25           Valve Guides         100862         0,70           Handbrake Cable (front Section)         101249         5,00           Handbrake Cable (Rear Section)         200324         6,50           Sump Gasket         200623         1,00           Headlamp Rim         59779         4,50           Flexihose (Frame to 3-way on axle up to TT14829)         59550         4,50           Hose By-pass Connection         101656         0,80           Full-off Spring (Foot Pedals)         27645         0,40           0il Pump         100460         9,00           Spring (Gearbox)         37502         0,30           Screw (Volume Control, Carb)         57412         0,40           Flexible Dil Pipe         101050         1,20           Anchor Plate (Tensioner, Timing Chain)         43752         0,40           Anchor Pin (Tensioner, Timing Chain)         33214         0,15           Bush, Clutch Shift (Gearbox)         36993         0,70           Manifold Nut         100498         0,12	Head Gasket	200175		10,00
Steering Unit Ball Cup         500289         0,50           Master Cylinder Service Kit         500900         1,50           Trafficator Bulb         57599         GLB256         0,25           Valve Guides         100862         0,70           Handbrake Cable (front Section)         101249         5,00           Handbrake Cable (Rear Section)         200324         6,50           Sump Gasket         200623         1,00           Headlamp Rim         59779         4,50           Flexihose (Frame to 3-way on axle up to TT14829)         59550         4,50           Hose By-pass Connection         101656         0,80           Full-off Spring (Foot Pedals)         27645         0,40           0il Pump         100460         9,00           Spring (Gearbox)         37502         0,30           Screw (Volume Control, Carb)         57412         0,40           Flexible Dil Pipe         101050         1,20           Anchor Plate (Tensioner, Timing Chain)         43752         0,40           Anchor Pin (Tensioner, Timing Chain)         33214         0,15           Bush, Clutch Shift (Gearbox)         36993         0,70           Manifold Nut         100498         0,12	Water Pump Circlip	500047		0,15
Trafficator Bulb 57599 GLB256 0.25 Valve Guides 100862 0.70 Handbrake Cable (front Section) 101249 5.00 Handbrake Cable (Rear Section) 200324 6.50 Sump Gasket 200623 1.00 Headlamp Rim 59779 4.50 Flexihose (Frame to 3-way on axle up to TT14829) 5.9550 4.50 Hose By-pass Connection 101656 0.80 Full-off Spring (Foot Pedals) 27645 0.40 Gil Pump 100460 9.00 Spring (Gearbox) 37502 0.30 Screw (Volume Control, Carb) 57412 0.40 Flexible Gil Pipe 101050 1.20 Anchor Plate (Tensioner, Timing Chain) 43752 0.40 Anchor Pin (Tensioner, Timing Chain) 33214 0.15 Bush, Clutch Shift (Gearbox) 36998 0.70 Manifold Nut 100498 0.12 Shim 100564 0.15 Stub Axle Propellor Shaft (Complete) 102061 18,00 Steel Bush (Lower Wishbone) 110695 1.25		500289		0,50
Valve Guides       100862       0,70         Handbrake Cable (front Section)       101249       5,00         Handbrake Cable (Rear Section)       200324       6,50         Sump Gasket       200623       1,00         Headlamp Rim       59779       4,50         Flexihose (Frame to 3-way on axle up to .T114829)       59550       4,50         Hose By-pass Connection       101656       0,80         Full-off Spring (Foot Pedals)       27645       0,40         0il Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Temsioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25	Master Cylinder Service Kit	500900		1,50
Handbrake Cable (front Section)       101249       5,00         Handbrake Cable (Rear Section)       200324       6,50         Sump Gasket       200623       1,00         Headlamp Rim       59779       4,50         Flexihose (Frame to 3-way on axle up to TT14829)       59550       4,50         Hose By-pass Connection       101656       0,80         Full-off Spring (Foot Pedals)       27645       0,40         0il Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25	Trafficator Bulb	57599	GLB256	0,25
Handbrake Cable (Rear Section) 200324 6,50 Sump Gasket 200623 1,00 Headlamp Rim 59779 4,50 Flexihose (Frame to 3-way on axle up to -TT14829) 59550 4,50 Hose By-pass Connection 101656 0,80 Full-off Spring (Foot Pedals) 27645 0,40 Oil Pump 100460 9,00 Spring (Gearbox) 37502 0,30 Screw (Volume Control, Carb) 57412 0,40 Flexible Oil Pipe 101050 1,20 Anchor Plate (Tensioner, Timing Chain) 43752 0,40 Anchor Pin (Tensioner, Timing Chain) 33214 0,15 Bush, Clutch Shift (Gearbox) 36993 0,70 Manifold Nut 100498 0,12 Shim 100564 0,15 Stub Axle 100860 4,50 Fropellor Shaft (Complete) 102061 18,00 Steel Bush (Lower Wishbone) 110695 1,25	Valve Guides	100862		0,70
Sump Gasket       200623       1,00         Headlamp Rim       59779       4,50         Flexihose (Frame to 3-way on axle up to . TT14829)       59550       4,50         Hose By-pass Connection       101656       0,80         Full-off Spring (Foot Pedals)       27645       0,40         0il Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25	Handbrake Cable (front Section)	101249		5,00
Sump Gasket       200623       1,00         Headlamp Rim       59779       4,50         Flexihose (Frame to 3-way on axle up to - TT14829)       59550       4,50         Hose By-pass Connection       101656       0,80         Full-off Spring (Foot Pedals)       27645       0,40         Oil Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25	Handbrake Cable (Rear Section)	200324		6,50
Headlamp Rim       59779       4,50         Flexihose (Frame to 3-way on axle up to .TT14829)       59550       4,50         Hose By-pass Connection       101656       0,80         Full-off Spring (Foot Pedals)       27645       0,40         Oil Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25	Sumo Gasket	200623		
Flexihose (Frame to 3-way on axle up to -TT14829)				
TT14829   S9550	보기 하고, 이 나타로 하고 열차가 있다면 가는 것은 기업에서 하는 것이다. 이번 등에서 사람이 가게 되는 것으로 하는 것이다.			
Hose By-pass Connection       101656       0,80         Pull-off Spring (Foot Pedals)       27645       0,40         Oil Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25				
Full-off Spring (Foot Pedals)       27645       0,40         Oil Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Glutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25				
Oil Pump       100460       9,00         Spring (Gearbox)       37502       0,30         Screw (Volume Control, Carb)       57412       0,40         Flexible Oil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25				
Spring (Gearbox)       37502       0.30         Screw (Volume Control, Carb)       57412       0.40         Flexible Gil Pipe       101050       1.20         Anchor Plate (Tensioner, Timing Chain)       43752       0.40         Anchor Pin (Tensioner, Timing Chain)       33214       0.15         Bush, Clutch Shift (Gearbox)       36998       0.70         Manifold Nut       100498       0.12         Shim       100564       0.15         Stub Axle       100860       4.50         Propellor Shaft (Complete)       102061       18.00         Steel Bush (Lower Wishbone)       110695       1.25			Ti i	
Screw (Volume Control, Carb)       57412       0,40         Flexible Dil Pipe       101050       1,20         Anchor Plate (Tensioner, Timing Chain)       43752       0,40         Anchor Pin (Tensioner, Timing Chain)       33214       0,15         Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25				
Flexible Dil Pipe 101050 1,20 Anchor Plate (Tensioner, Timing Chain) 43752 0,40 Anchor Pin (Tensioner, Timing Chain) 33214 0,15 Bush, Clutch Shift (Gearbox) 36998 0,70 Manifold Nut 100498 0,12 Shim 100564 0,15 Stub Axle 100860 4,50 Propellor Shaft (Complete) 102061 18,00 Steel Bush (Lower Wishbone) 110695 1,25	마트리트 (III)			
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Anchor Pin (Tensioner, Timing Chain) 33214 0,15 Bush, Clutch Shift (Gearbox) 36998 0,70 Manifold Nut 100498 0,12 Shim 100564 0,15 Stub Axle 100860 4,50 Propellor Shaft (Complete) 102061 18,00 Steel Bush (Lower Wishbone) 110695 1,25				
Bush, Clutch Shift (Gearbox)       36998       0,70         Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25				
Manifold Nut       100498       0,12         Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25		رس رس س رس س		
Shim       100564       0,15         Stub Axle       100860       4,50         Propellor Shaft (Complete)       102061       18,00         Steel Bush (Lower Wishbone)       110695       1,25	Manada and Anna Anna			
Stub Axle     100860     4,50       Propellor Shaft (Complete)     102061     18,00       Steel Bush (Lower Wishbone)     110695     1,25				
Propellor Shaft (Complete) 102061 18,00 Steel Bush (Lower Wishbone) 110695 1,25				
Steel Bush (Lower Wishbone) • 110695 1,25		9 (27) (27) (27) (27) (27)		
	Top Inner Fulcrum Pin	200659		5,00
Road Wheel 300612 6,75	마이트 역사 전 : - 1 kg :			
Radiator Shell 800074 17,00				
Front Wing (Inner Left Hand) 900017 35,00				
Cant Rail Assembly (Left Hand) 800170 12,00				
Headlamp Dust Rubber TM115 0.60			TMILE	
Exchange Water Pump TM501 20,00				
NE POINT ANAMAD TOR BACH PROSPER CLUB. MISWERED COMMECTER: (8) FOR TYPE OF VEHICLE	NE POINT ANNUAD YOU EACH PRESENT CO		TLY (a) FOR	VERLOUE VERLOUE



this little bit of light relief sent in by Phil Hall. Answers next mag.

VEHICLE IDENTIFICATION COMPETITION.

CAN YOU IDENTIFY THE VEHICLES THA (1) CRYPTIC, (2) ANAGRAM.	AT ARE QUOTED BEI THE ANSWERS ARE		
I will give a for instance, i.e. WEATHER DESIRED FOR A PERFECT SUM HOLIDAY.		(TYPE) SUNNY.	(MAKE) DATSUN.
(1) WITH THIS YOU COULD HAVE THE WHOLE WORLD AT YOUR FEET.	SAATL		
(2) YES. MINISTER, COULD DRIVE YOU TO THIS.	ETRIEWSSTNM	**************************************	
(3) REMOVE CREDIT FROM A CRISIS FOR THIS.	SIIS		
(4) DID A FORMER SPANISH QUEEN INSPIRE THIS.	LEASBILA		
(5) A JUNIOR COMMISSIONED OFFICER TO CARRY THIS FLAG.	GSNNIE		
(6) CAROLINE, ANNE OR MARGARET, MAYBE ONE OF THESE.	PENSRSIC		
(7) COULD FAME BE THE SPUR FOR THIS.	NNEWRO		
DOES BERNHARD LANGER DRIVE THIS.	FLOG	<del></del>	
(9) CONGLOMERATION OF STARS, MAYBE.	AAYGXL		
(10) PILGRIMS PROGRESS TO THE NEW WORLD.	LAMWEYFRO		
(11) DID GUSTAV HOLST PROMOTE THIS PLANET.	PRIJETU		
(12) WAY OVER A RIVER FOR A UNIVERSITY COUNTY TOWN.	DRAMCIGBE _		
(13) TESSA SANDERSON DRIVES THIS.	VENLAIJ _		
(14) ORIGINAL JEWEL IN THE CROWN, PERHAPS.	BRYU _		
(15) FOUND ON THE EAST COAST OF ENGLAND.	LAAGIN		
(16) BLOWS HIS OWN TRUMPLT ON STATE OCCASIONS	DERHLA		
(17) THIS EASTERN SWORD SHOULD CUT THROUGH THE TRAFFIC.	STAIRMIC _		
(18) MONEY FIT FOR A QUEEN.	GREINVOES _		
(19) SPEEDY AFRICAN ANTELOPE.	LEGALZE		
(20) ITEM OF ROYAN REGALIA.	PETERSC		
(21) THIS DEFINITELY FOR	PLAINE		
(22) MADE FOR THE LITTLE PEOPLE. MAYBE?.	-		
ONE POINT AWARDED FOR EACH PART	OF CLUE ANSWEREI	CORRECTLY, (a	) FOR TYPE OF VEHICLE.

SPARES SPARES SPAR SPARES SPARES

We are indepted to Mr. R.L.Jenkins of Youngsbury, Wadesmill, Ware, Herts for the following alternatives and wrinkles, all for a Mayflower.

Small end bushes GLACIER S4537L Bedford (Std) Manufactured by A.E.Auto

Parts, Bradford, England.

Terrys. 451 543 Fiat 1200, 1100, 103D, 103H Valve Spring 1958 I set of 8 pairs, use appropriate size.

Tranco. Triumph XB 2595 ex. High Chrome Silicon. Ex. Valves manufactured by Farnborough Engineering Co. Ltd.,

Farnborough, Orpington, Kent, BR6 7AT

Speedo Cable complete Late 50's, early 60's Hillman Minx NOT Superminx

1973 Vauxhall Viva? model with Lockheed brakes on one Brake Shoes amle and Girlang on the other. Take old shoes as pattern.

Distributor complete Morris Minor 1000. Can be made to fit with small amount of work. Remove old dist. locking plate Minor dist. will will then fit straight in. Change plug leads to new cap. Purchase or find old brake bleeding nipple, hacksaw off short length of the threaded end containing the ball valve. Drill and tap a hole in inlet manafold just below carb. Solder short length of copper tube to mipple then screw in to manifold. Plastic tube onto copper pipe completes vacuum pipe.

Water Pump Gland Washer. I was told by my local Triumph Spares Dept. that a Triumph Herald one would fit .... it did.

Tappet Adjusting Bolts. Triumph dealers. Eyles and Coxeters Ltd., London Rd. Headington, Oxford obtained these for me.

Water Pump Bearings. Buy as standard bearings.

Water Pump Shaft made for me by local eng. firm using old one as pattern. I now use standard size flexible hosing cut from long lengths which my local garage stocks.

\*\*\*\*\*\*

Manufactured by THE TRIUMPH MOTOR COMPANY (1945) LTD., COVENTRY A subsidiary of the Standard Motor Co. Ltd. London: 37, Davies Street, Grosvenor Square, W.1. Telephone: MAYfair 5011

Mauve Mayflower - Runner, but a bit tatty. £200 ish. Phone Arthur Johnson on Liphook 722176.

John McGlynn has a mint condition Mayflower Service Manual (The greyish hardbacked one with the ship on the front) Anyone interested should phone John on 0253 63996.

\*\*\*\*\*\*

New Museum - The Sparkford Motor Museum in Somerset. Sounds like a nice days outing destination/meeting place. Details from Mike Penn on Cadbury 40804.

I hear on the grapevine that Reg Varney has been ill - a heart attack no less. We all hope that you are on the mend Reg, and that you will take things easier in the future.

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Dear Paddy, (our archivist)

Yes, I have a copy of all the club mags from No.1 to date, and when I get copies of the ones that you want, I will send them to you. Ed.

\*\*\*\*\*\*

### ROADSTER RAMBLINGS

So this chap had started up in business on his own and he was making a great success of it. Trouble was, he had no time to do those 'just' jobs around the house - you know, 'just' fix the fence, 'just' mend the washing machine. In fact his wife had just finished reeling off a whole list of jobs which he simply hadn't got around to, when there was a knock at the back door.

Making the best use of this as a chance to escape, the man answered it, to be met by two scruffs who cried in unison, "War neejobzdooin?" Having eventually unscrambled the code and realised it was bob-a-job week, the chap immediately realised that here was an opportunity to get back in the wife's good books. So he pointed to a couple of brushes and a tin of green paint in the corner of the kitchen and said, "Well, you could paint the porch out front for me."

Well, before you could say "Dib, dib, dib", the two lads had grabbed the materials and disappeared round the front of the house. The wife, all smiles, went happily about her cooking while the husband, with a self-satisfied smirk, went back to his calculator.

Two hours later came another knock at the back door. The wife opened it to be met by the two lads. "Finished", they announced.

"Fine", said the wife, "that's worth a fiver - each."

"Ooohh!" said the husband, reluctantly paying up, "I hope you've done a good job."

"Well", said one lad, "it was a bit difficult round the windows, but I think it's all right." And as they reached the back gate he added, "Oh, and by the way, it's not a porch, it's a Ferrari!"

Dick Ezete.

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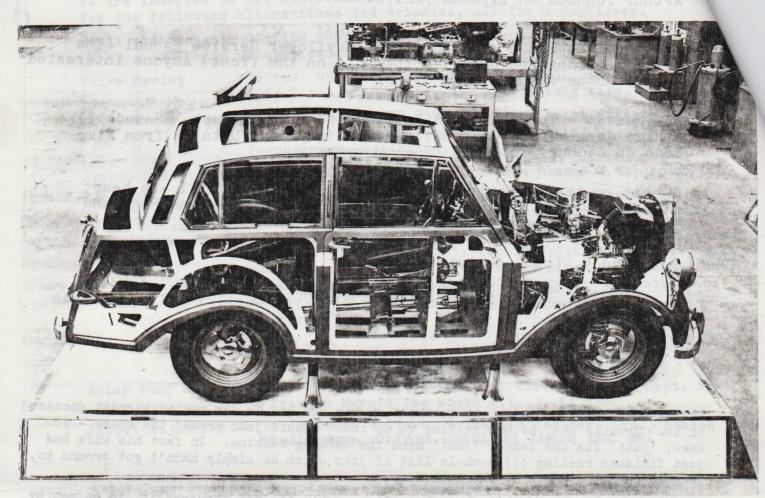
### TAILPIPE.

Thanks to Tom Robinson who has sent me lots of mag material from Standard Car Reviews, and to Randy Mason and TRC for other items.

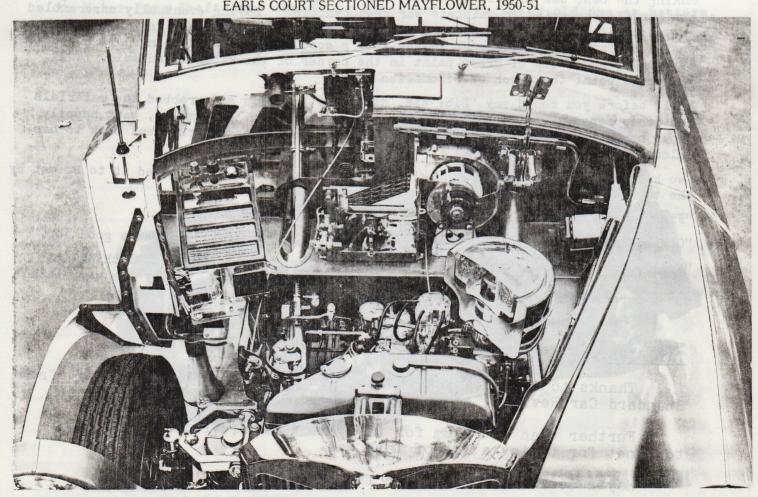
Further thanks to Tom for the printing and distributing and to Janet for typing a lot of this mag.

Maybe details of an AGM in the next mag....

Bye for now. Ed.



EARLS COURT SECTIONED MAYFLOWER, 1950-51



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### NOTICE OF THE CLUB'S ANNUAL GENERAL MEETING

1. DATE: Sunday 11th May 1986.

2. TIME: 2.00.PM - 4.30.PM.

3. PLACE: Eathorpe Park Hotel, Fosse Way, Eathorpe, Leamington Spa, Warwickshire. Tel:0926 632245.

### 4. AGENDA:

- (a) Apologies for absence.
- (b) Minutes of the last AGM.
- (c) Matters arising from those minutes.
- (d) Reports from Committee Members.
- (e) Election of Officers.
- (f) Appointment of auditor.
- (g) Any other business.

### 5. NOTES:

Election of Officers: The posts listed under (e) above all come up for election at the AGM. The present holders are allowed to be re-elected, but usually some of them wish to retire, so there will be jobs available to those who want to play an active part in the running of the Club. Please contact Club Secretary if you want to know what is involved. The jobs of spares secretary, magazine editor and archivist are filled by people appointed by the Committee, so do not fall vacant at the AGM.

Any other business: this is your chance to raise matters which are concerning you.

Correspondence about the AGM. Any apologies for absence, informal enquiries about committee posts, formal nominations for them, or motions to be discussed under any other business, should be sent to the Club Secretary.

Food & Drink: Extremely good meals and snacks available at the bar. Tea and sandwiches provided after the meeting.

How to get there: Eathorpe is near Leamington Spa and close to where the B4453 crosses the A423 (East of Leamington Spa) Look out for the sign as the Hotel is not visible from the road.

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