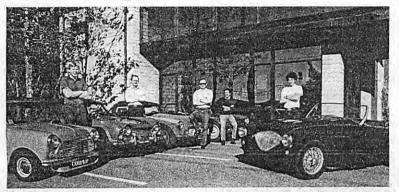


Moss Equals British



Pictured from left to right: Tim from Sales with his '68 Mini Cooper, Eric from R& D with his '65 TR4, Seve from our Returns Dept. with his '69 MGB, Dave, Director of Art and Advertising with his '74 TR6, and Bob from R & D with his '54 AH 100.

When AI Moss started Moss Motors in 1948 he catered to. British sports cars. Of course, at that time, beyond the MGTC the selection was limited but Moss equaled British and that's all he worked on. In 1986, Moss still equals British. Now even more so. What has changed in 38 years? With the opening of the import market in the 1950's, names such as Triumph, Austin Healey and Jaguar became part of the American sports car scene. In time, Moss equals British has come to mean Moss equals all the most popular British sports cars.

Our enthusiasm for these makes is not buried deep in the corporate soul, but rather guides the company on a daily basis. Let's take a look at how this works. Moss employees own over 65 British cars representing 8 manufacturers and 27 different models. Many of these cars are used as everyday transportation. Laura and Craig from our sales department drive a TR6 and an MGTD rain or shine. There is no better way to tell what a car needs than to use it and find out for yourself. Moss employees supply a continual source of new product suggestions based on their own experience with the cars.

Moss product development is another benefactor of our car enthusiasts. The TR6 belonging to Dave in Art & Advertising has played guinea pig for a number of products including upholstery and the new tube shock conversion kits. The number of cars available within the company provide a terrific stomping ground for our product staff. Chris and his able crew are often found snooping about garages and parking lots looking for 'samples'. Product testing is



Colin works in Purchasing and owns a '54 MGTF and a rare 1971 TVR.



Pete is the Manager of our East Coast Facility and is shown here with his '62 Mini Cooper and his '75 MGB.

carried out in a real world setting when Moss people install and use parts on their own cars. A number of Moss people have driven coast to coast in anything from a TC to a TR6. Eric from the research department pulled a trailer from Maryland to California behind an MGZB Magnette. He has since used it to pull his TR2 project car around.

Sales and customer service both benefit from car ownership. They have at their disposal first hand knowledge supported by a vast array of factory parts lists, shop manuals, and reference books. If a customer has a problem, the circumstances can often be duplicated on one our own cars and a solution found in a minimum of time.

Of course, car enthusiasm is not only limited to activities around Moss Motors. A healthy number of car club memberships are distributed among the Moss crew. Our people and cars are regularly seen at shows across the country. In the past two years, we have established a series of marque days at each of our three locations. These popular, car oriented events encourage interaction between Moss and our customers. After working with people to help them restore their ' pride and joy', it is nice to see the finished cars come out to a show.

A favourite question asked of us is 'how do you find all those obsolete parts?' Needless to say, finding sources for limited production of complicated items is no small task. Our product people rely heavily on experience and close relations with English manufacturers to obtain original and reproduction parts for your car. Our association with

Continued on Page 3

No... There's No Shortage Of Cows

(Or Why we aren't having a leather sale this Spring)

If you've been a Moss customer for the last few years, you'll remember that we started 1984 and 1985 with a big sale on our leather upholstery kits. This year we chose not to. Here's why...

When we started making upholstery kits in our own plant a few years ago, our primary goals were complete originality of design and quality. Pleat for pleat, seam for seam, we wanted our kits to duplicate the factory originals as closely as possible. Where seats were originally a combination of leather for the wear' areas and vinyl backs and sides, that's what we did. As fast as we could find cars with genuine, original interiors to pattern from, we increased the range of kits we carried. To encourage people to use our kits, we offered them on sale from time to time.

Our kits, we oriered them on sale from time to time. Were we successful? Beyond our wildest dreams! The 'Spring Leather Sale' of 1985 backed up our production facility to the point where we just could not keep up with the demand. Despite our efforts to hire and train new personnel (and we weren't prepared to sacrifice quality just to turn out kits that had been ordered) we fell woefully behind our delivery schedule. Many customers had to wait far too long for the interior kits they ordered and we know that many restorations were not completed in time for the car to be used last year. Were we right to refuse to compromise quality for the sake of delivery? We believe so. Although our late deliveries caused major disappointment to many people, when their kits eventually arrived we believe the excellence of the product and the value for money went a long way to earning us forgiveness.

As well as insisting on quality, we at Moss also believe in learning from our mistakes! Our Upholstery Shop staff has been increased by the addition of new, skilled personnel and new Manager, John Sarena, has been working with them to increase production without sacrificing quality. At



the same time, John is supervising the development and addition of new kits for the continually expanding range of models for which we supply parts. Friority is being given to completing the few remaining backorders for the tail-end of 1985, and soon we hope to be back in the position we consider optimum: shell stock of the most popular styles and colors, others available3 to 4 weeks from the time you place your order. For the time being, we are not planning any Sales on kits made in-house. (They are bargains at their regular prices, anyway, compared to the cost of custom interiors!)

Owners of Austin-Healey BJ8's and MG or Triumph models made after 1970 are being catered to slightly diferently. These cars largely used seats and panels covered with vinyl that was patterned and sealed by a dielectric (heat) process. This cannot be duplicated on a sewing machine, however talented the operator! To serve the needs of those customers who want to restore these later cars to original condition, we sent people to England to seek out sources for the correct materials and manufacturing techniques. Again we were successful - but again there have been some delays! The companies we are dealing with also had some trouble keeping up with the demand,

> Continued on Page 6 MOSS MOTORING PAGE 1

Saloon Appeal By Robert W. Horzmann, Baldwin, Mo.



There's no doubt in my mind that the British sports car provides a unique driving experience. As I remember, my driving experiences in British cars, a common trait recurs British cars generally possess refined road manners and a sporting character. They are delightful to drive and reward the skillfull driver with pleasurable experiences. This is true of sportscars and sporting sedans.

I hope that, as a group interested in British cars, we do not fall victim to the narrow vision which has plagued our hobby in the past. We have all seen ne-glected sportscars. These

Club Corner is back, see page 7.

and went uncared for because they were unfashionable or not valuable enough to rebuild. Austin Healeys, Triumphs, Jaguars and MG's which were discarded in previous decades are now being rebuilt and are highly prized. We failed to anticipate the simple principle that the value of those relics would increase with age and renewed interest. I hope that 20-20 hindsight

will help us to realize that the sporting sedans of the '50s and '60s are suffering the fate of lesser sportscars of our past. The list of potential neglected cars include MG's, Triumphs, Rileys,

Austins and Jaguars . Many of these cars possess desir-able characteristics. They offer, in addition, the larger passenger accomodation and luxury not found in the true sports cars.

Sedans were never as numerous as sportscars in the U.S. Those that were lines there is a ready sup-

Editor's Note:

There are many parts, especially electrical items that are common throughout the range of British cars. Most of the mechanical parts found on sports cars were direc-tly appropriated from production saloons. Although our metier is sports car parts we do try to keep as many British cars on the road as possible, and appreciate your

ply of most components.

Some knowledge of these kindred components is re-quired. Once mastered it is

apparent that many parts are available from your favorite supplier. (Moss,

of course). Your choice of sporting

sedan will also in all pro-bability be catered to by a

marque club or register of

So, do your homework, learn about your favorite

marque. There's a lot to re-

commend owning a sporting

sedan over owning another

clone car from the 80's.

a larger club.

efforts and loyalty to your choice. If you have done some research or have interchange lists that you wish to share we would be glad to have this information. Please do not at this time send inquiries or orders for uncataloged parts.

Our hope is to gather enough information to make Some comprehensive listings of Moss parts which we already catalog. We will keep you posted through Moss Motoring. Send your listings to Editor, Moss Motoring, 7200 Hollister, Goleta, CA 93117



More great Moss Sale items than ever before

Thanks to all of our contributors to this issue of Mass Motoring. Ten dollar Gift Certificates go to technical contributors Scott Ruczko of Houston, TX, Norman Nock of Stockton,CA, Tom Strauss of Lancaster, PA and Bob McLachlan of Bismarck, ND. A Ten dollar Gift or Housson, FX, Norman Nock of Social Control of Market and Control and Control of Social Social Social Control Control Control Composition of Networks and Control of Social Social Control of Control Contro

Contributions Invited

Contributions are greatly appreciated and every effort will be made to use appropriate material. Items for consideration should be mailed to: Moss Motors, Editorial Department, P.O. Box MG, Goleta, CA 93116. We regret that we cannot return any material. We also reserve the right to accept or reject any material on whatever grounds we decide; we reserve the right to edit or change any material to suit the needs of our publication, without prior notification to the contributor. 'Letters to the Editor' will be accepted for publication provided they are accompanied by a name, address and phone number.

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\$50.00 Gift Certificates

Technical Articles, Marque Reviews, Histories (cars, race teams, etc.), Personality Profiles (500-700 words)

\$25.00 Gift Certificates

Book Reviews, Club Article Reprints (humorous or general interest) (250-350 words)

\$10.00 Gift Certificates

Technical Hints, Tips, Cartoons, Humorous Anecdotes, Photos

Letters **Tech Tip Helpful**

Dear Sirs

Many thanks for your fine publications, both Moss Motoring and the MGB parts catalog. Both have provided invaluable assistance in maintaining my 1966 MGB-GT. I have a comment regarding a Tech Tip in the MGB-02 parts catalog.

Following a break-in and theft of my MGB's stereo, I decided it was time to convert the electrical system from positive to negative ground. I followed the procedure on page 55 of the parts catalog as well as the procedure for conversion of an impulse tachometer on page 98. Both were very clear and easy to follow. However, it took several veeks of driving in the dead of summer in Southern California before it dawned on me that the circulation fan was turning in the opposite direction. A quick switch of the wires at the fan solved the problem.

Again, thanks for all your help.

Stewart Lumb Huntington Beach, CA

Editor Note: For those of you that are confused, Stewart is talking about a heater fan not an after market electric engine cooling fan. Hard as we try, we sometimes overlook very important details, and it' comments like these, from you our readers, that help so much. Thanks again!

New MGA Calalog

Gentlemen

Your new MGA parts catalog is tremendous! What a valuable source of information. Thank you very much for sending me a copy.

> John A. Dunk Columbus, OH

There Is No Equal

To the editor.

Tech Tin

Recently receiving catalogs MGB-02 and MGA-11, I would like to commend you and your staff for such a meaningful and informative piece of art. Without a doubt. there is no equal! Your technical tips will help every enthusiast and his/her marque.

Your quarterly newspaper is well-written and informa-tive but it's the sale items that find me picking it up again to make sure I didn't miss a bargain. This added extra makes me feel like I belong to a 'club'!

Thank you to a well-organized firm with some obviously talented personnel.

> Bob Ertzinger Burlington, Iowa

> > 1

Loose Cap?

Car won't start, and lifting the bonnet reveals the dis-tributor cap has come off? Replace it, and everything's OK? How did it come loose?

ON: How did it come loose? Check for a perforated vacuum advance diaphragm. Inlet manifold vacuum can send fuel vapor from the carbs down through theline, through hole in diaphragm, and into the distributor. A little vapor build-up and a spark from the rotor when it meets the cap lugs can set off a small explo-sion that dislodges your cap. Vacuum capsules are often faulty and should be checked if ragged acceleration and general lack of power is a problem. general lack of power is a problem.

(Ed. note: overheating at highway speeds is often the result of a defective vacuum advance unit.)

Scott Ruczko Houston, TX

MOSS MOTORING PAGE 2

imported have largely been neglected and abandoned, so few remain. The phrase 'badge engineered' holds no disfavor for sedan enthusiasts, it simply means that because of parts shared by cars of different product cars were allowed to decay



British Motor Heritage Ltd. produces much useful informa tion to help insure the accuracy of reproduction parts.

We at Moss are proud of our British sports car background. Howard Goldman, the owner of Moss Motors, purchased his first MGTC from Al Moss in 1949. Lawrie, our sales manager, has built two MG Specials from 'left over' parts. From experience gained before coming to Moss Motors and time spent here on the job, Moss employees can claim better than 300 years of combined involvement B bitthe batter for the part time way. Britthe metters in British cars. So, the next time your British sportscar needs parts, remember 'Moss equals British'.



Chris N. our Product Development Manager coming to work in his 1967 MGB GT.



Chris K. the General Manager here at Moss, owns the '53 MGTD parked in the driveway and a '57 MGA

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Tim Bates (Sales) 65 Morris Mini Cooper S 67 -MGB GT

Craig Cody (Sales) 53 MG TD 71 MGB GT

Randy Carpenter (Moss Distributing) 70 TR 6

R.B. Hart (Research & Development) 53 Riley Saloon

53 Billy Saloon Paul Johnson (Club Representative) 48 MG TC 53 MG TD 51 Morris Minor Ginger Volkmann (Sales) 57 Morris Minor Rick Heilman (SYE Manager) 61 MCA

60 MGA 77 MGB

Dave Simms (SYE) 60 Jaguar MK II

Peter Heyman (SYE, 59 Jaguar XK 150 Jim Black (SYE) 65 MGB

Moss Motors 55 MG TD Pick-Up-58 TR 3A 61 Morris Minor

Donna Cooper (Customer Service

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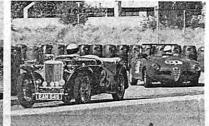
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Laura from our Sales Dept. with her '54 MGTF and 'her



Continued from Page 1

From left to right; Moss owner H. Goldman and his '69 XKE, Donna, Customer Service Manager, and her '73 MGB, R.B. from R & D with his '53 Riley Saloon, Craig in Sales and his '53 MGTD, and Randy from Moss Distributing with his '70 TR6.



Al Moss at the wheel of 'the TC' at the Palm Springs, Vintage Grand Prix.



Product Announcement

MG T Underdash Panel Kits

Perhaps the most often missing item from all T-Series cars is the original style underdashboard panels. These car's the original style undertakinoard panels. These elusive black vinyl covered hardboard panels were original to all TC's and TD's but were quickly discarded the first time work was required in the under dash area. Apparently 1950's MG owners didn't appreciate the sound deadening properties nor the tidy appearance these provided to the underdach area. underdash area.

Moss TC-TD underdash panel kits include everything you need except the actual waterproof panelboard (avail-able from local upholstery shops) and a few simple wood able from local uphoistery snops) and a lew simple wood strips. We do supply a full size paper template that makes it very easy to cut your own perfect panel. Complete instruc-tions are included along with all special brackets, hardware and black vinyl covering. We also offer complete TF panels which cover only the central underdash area, but are ready to install and are exact duplicates of the originals.

451-785	TC Underdash Panel Kit	\$37.50
451-795	TD Underdash Panel Kit	\$37.50
451-800	TF Underdash Panel	\$23.50

MOSS MOTORING PAGE3



Roadsterman

A top is a toy and a top is opposite of a bottom. There is the expression' to top someone' and a description such as 'rop Banana'. There is also the top that is a hood. I was lucky to find one in the boot (olde English) of my MGB, when I bought it. Thered hood wasn't in the best condition but then again it never rains in Southern California.

There is a code among roadster fanatics. The top does not go on unless it is pouring down rain. I am not talking mist here but monsoon, otherwiseyou might as well drive a Toyota. It may be ten degrees below or a hundred and ten above but the top stays off. It is permissible in a snow storm, something about Lucas electrics.

It was a rare storm that caught me on the L.A. freeway. Roadster people constantly scan the skies and are on the lookout for overpasses. By the time I found one, I was soaked. Roadster tops are not the easiest things to install. The sun was out by the time I had it on.

Tonneaus are great except when some pervert attacks it with a switchblade thinking you have the Crown Jewels under it. This can also be said for tops. Have you ever wondered why BMC put locks on the doors? That's so some sportscar deviate can abuse your hood with sword and can opener.

With rain being a rare event, the top deteriorated in the boot. Threads separated from the seams and the plastic windows turned a shade of yuck. I started carrying needles and thread in the glove compartment for those wet emergencies.

One day, as the wile and I were driving over San Marcos Pass, the Rains came. We were drenched by the time I pulled over and had the top on. The rain was still coming inside. Needle and thread and a few safety pins helped to keep the water down to a trickle. Back on the road again and the wind blew the top apart. The wife held the separated pieces together until we reached our destination, then her arms promptly fell off.

By Conrad Campos Jr. Kelzer, Oregon



Rain soon stops in California and I threw the top away and quickly forgot about bad weather. I was staying at a friend's house, my MG parked behind his Spitfire. During the night, I was awakened by the horn from my MGB. I raced outside to discover that it was raining 4 disconnected the horn wires. I was drenched and my friend was laughing. He had put the top on his car. I found some plastic sheet in the garage and covered my soaked car. When I tried to fix the horn the next morning, I saw the horn button pop off to parts unknown.

I finally purchased a brand new top and it only comes out during monsoons. Now I just frantically wave my hands and dive in and out of traffic screaming 'honk', 'honk'!!!

Book Review By Carleen Baker

MGB: A Guide to Purchase and D. I. Y. Restoration By Lindsay Porter

All of us do-it-yourselfers have, of course, a workshop manual. But, as complete as they are, we can always use a little extra help..., and here it is!

Written by Lindsay Porter, who has done extensive work with the MGB, this Guide to Purchase and D.I.Y. Restoration of the MGB is really a fantastic wealth of information and an excellent book for both beginner and seasoned enthusiast,

It contains some interesting history as well as vital information on choosing a used car. Also highlighted are bodywork, including front and rear fender removal, sill repair, tips on painting and rust prevention.

There is also a chapter on engine and gearbox removal, carburettor adjustment (yes, even Zenith-Strombergs!), clutch renewal, steering rack removal and overhaul.



But my favorite chapter is entitled' Interior and Hood'. It contains some very detailed information on replacing the convertible top and seat upholstery. There are also 4 pages of very clear photographs on fitting the top, which is very handy when your phone is attached to the kitchen wall so you can't call for help!

Seriously, though, if you're going to renew your own car's interior or do any major restoration work, this book is a 'can't-do-without!' 211-365 \$19.95

Carleen Baker owns a '64 MGB Roadster and works in the Sales Department in Goleta California.

MGB 1963-'70 Folding Tons



Moss Motors is pleasd to announce the availability of complete factory type tops with the header rail assemblies pre-installed to insure an easy and accurate installation. Since all the hardware, dot fasteners and securing clips, are also installed, putting on your new top is a breaze. This can completely eliminate the tug-of-warbattle required to fit all other replacement tops. These tops are tailored to the exact, original specifications and incorporate genuine, factory-original, vinyl and rear window material. Our colored tops are the original shades and have not been available for years. Treat yourself to a perfect top that practically installs itself

MOSS MOTORING PAGE 4

250-000	Black		\$229.95
250-010	Red		\$244.95
250-020	Blue		\$244.95
250-030	Tan		\$244.95
MGB 1963-7	0 Stow-av	way Tops	
250-040	Black		\$229.95
250-050	Red		\$244.95
250-060	Blue		\$244.95
250-070	Tan		\$244.95
M68 '71-'76	Folding To	ps (w/out zippered rear	window)
250-080	Black		\$229.95
250-090	Red		\$244.95
250-110	Blue		\$244.95
250-120	Tan		\$244.95
M68 '77 on F	Folding Top	ps (with zippered rear wi	ndow)
250-130	Black	(This can also fit '71 on)	\$249.95
250-140	Red		\$264.95
250-150	Blue		\$264.95
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242-205	Black		\$229,95

Tech Tip

TR6 Steering Conversion

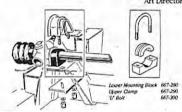
Those of us with a TR6 that is less than perfect (but still trying) have put a lot of time, effort and money into the beast to get it the way we want it. I have owned my '74 for only a couple of years and it was a pretty decent example when I got it, but I seem to have managed to have worked on just about every system on the car in one way or another from quick fix to complete restoration - since then.

One system that I completely restored was the front suspension and steering. (I know the workshop manual and the Moss catalog list these as two separate systems, but they are so inter-related that they really should be considered as one.) After replacing all the bushings, bearings; ball joints and trunnions in the front suspension and rebuilding the steering rack, steering column and rear suspension I had the wheels spin-balanced on the car and both front and rear axles aligned. On the first test drive it felt like a completely different car, but something still felt wrong. There was still alair amount of free-play in the steering system. Standing outside the car with the hood open I moved the steering wheel back and forth slightly while watching the rack assembly. As I did this I noticed the whole steering rack moved a good quarter inch in either direction before print installed, so I determined that it was a design flaw rather than my mechanical ability that was allowing all of that slop in the steering system. It's usually the other way around. The solution was to fit the early TR4 (up to commission*

The solution was to fit the early TR4 (up to commission* 20063) solid alloy steering rack tube mounts. They fit perfectly in the existing holes and lock the rack solidly in position. Be sure to re-fit the lower reinforcing plates and use new nyloc nuts. Theresult of this modification was virtually no play in the steering and no harshness or vibration, presumably the things the rubber bushes were designed to absorb. Now I'm ready for the fun stuff like a set of Koni shocks, competition springs, a Moss tube shock conversion kit, and wider, 205/70-15 tires.

A message I would like to get across here (as I get up on my soapbox) is not to expect this modification to do much for you if your suspension and steering systems aren't in first class condition. Bolting on 'go-last' accessories will only disappoint you'l your basic components are history. You wouldn't put a Weber carb set-up on an engine that burns a quart of oil weeky and only fires on three cylinders, would you? The same theory applies to suspension and steering systems. OK, I'm off my soapbox now. Go have fun with your Triumph.

by Dave Polarek Art Director



Stop Smoking

Does your Austin Healey smoke? Burn oil? Have less than 15 pounds oil pressure at idle? Have less than 45 pounds oil pressure at 55 mph?

If you have the smoking and oil pressure problem, here is a diagnostic procedure that could save you an engine rebuild and a few thousand dollars. Drive your car for 30 miles or more to bring the oil up to operating temperature. As soon as you return, remove the valve cover before the oil cools down. With the valve cover removed, start your engine and run it at3000 rpm and notice the quantity of oil coming from the side of each rocker arm. An engine in good condition will have only a very small amount of oil coming out of the top center of the rocker, or if it spurts out of the small hole making a gusher of 6 inches or more, you have now found a major cause of low oil pressure and smoking in the Big Healeys.

A fresh rocker arm assembly is the solution, including a new shaft, new bushes, and reground rocker arm faces. Norman Nork

Stockton, CA

Austin Healey, It Had To End By Reid Trummel, Tampa, FL

It's been a little over seventeen years s 'Big Healeys' rolled out of Abingdon, and although virtually every Healey enthusiast regrets that fact, it had to end.

A combination of new US legislation and the vagaries of the British auto industry teamed up to lay the 3000 Mark III to rest, but even if things had worked out differently then, the Austin Healey most certainly would have succumbed by now anyway. After all, there are no more of the sporty Triumphs, venerable MGs, or sleek E-types being pro-duced, so how could a limited-production car like the Austin Healey have made it very lar into the seventies? Sooner or later the laws of economics and the misguided intentions of bureaucrats would have caught up to end the party. 'The end of an era?' Yes, but it had to end. However, let's sup end of an era?' Yes, but it had to end. However, let's sup-pose for a moment that by some strange twist of fate that the Austin Healey was still being produced. Suppose that it had outlasted the E-types, the TRs, and even the MGs... Now in its thirty-second year of production, enthusiasts in both Europe and North America applaud the introduc-

tion of the 1986 Austin Healey 2000 Mark IV Turbo. Strict emissions standards have necessitated a down-sized, tw liter engine, but' adequate' power has been maintained by the ingenious addition of turbo-charging. Of course, gone is that wonderful, distinctive Austin Healey exhaust note of days gone by. It has been replaced by the tinny whine of the turbo, but that's a small price to pay for keeping the 0-to-60 mph times on the new emission-choked Healeys under fifteen seconds! Right?

Gone too are the simple, graceful chrome bumpers that the old-timers remember from the '60s. These have long since been replaced by large, plastic' impact bumpers that protrude over a foot in front and back of the body. But it's worth it. I mean, you just never know when you might get the urge to ram your Healey into something immovable without wanting to dent your bumper! Right?

Of course, this combination of a huge, grill-blocking bumper, and turbo-charged engine just doesn't mix. Just at a time when the Healey's engine needs more cooling air than ever before, it gets a battering ram bumper blocking the air intake. What to do? No problem! The grill just had to be enlarged, and now covers the entire front of the car be tween and under the headlights. I mean, you loved that look on the Checker Cab! Right?

And as we all remember, the wire wheels that we all And as we all remember, the wire wheels that we all came to know and love had to go a few years ago. It seems that someone in Washington D.C. decided that the things just weren't safe. Soon afterwards wire wheels were banned as original equipment, but hey, those new fake wire wheel covers aren't bad looking! Right?

And then there's all the little changes made to comply with the new regulations: little side reflectors cluttering up the once smooth flanks of the Healey; increased ground clearance for some reason that no one can actually explain; and air bags! Don't forget the air bags! But we don't mind -- it's worth it to still have our Healeys! Right?

And what's more, those clever British haven't been sleeping through the Japanese car boom. No sir! Why, I understand that just next year there'll be a new option

available on the Healeys: that's right, you'll be able to order a Healey with one of those voice warning systems' that reminds you to shut the door, close the trunk, and not chew with your mouth open. Gee, I can close my eyes and hear it even now, announcing with that famous British reserve, 'Switch off, old chap, something is burning'.

If all this sounds less than attractive to you, then you probably agree with me that car design is best left to car designers -- not politicians and bureaucrats. The Austin Healey is a beautiful example of a car designed and built by a team of men who loved cars and loved their work. The beauty, simplicity and harmony of the Big Healeys con-tinues to give us pleasure over seventeen years since the end of production. It reminds us of a day when 'character' was something built into cars, not just an advertising slogan; when there was no such thing as fake wire wheels; when things that looked like wood were really made out of wood; and when a company's competition cars at least looked something like their production cars. Alas, those days are gone.

Maybe it's better that the Austin Healcy bowed out when it did -- still a strong seller with all of its integrity intact. How inappropriate it would have been for such a wonderful car inappropriate it would have been for such a wonderful car to slowly succumb to the effects of corporate penny-pinching and an ever-increasing list of governmental regulations. A 1986 Austin Healey 2000 Mark IV Turbo wouldn't have been an Austin Healey at all. Even if Abingdon had kept turning out Austin Healeys after 1967, they wouldn't have been Big Healeys

Moss Ready For 0.0.T.T.T.

Our Goleta crew is readying the Moss pick-up for the Ocean to Ocean T Tourist Trophy, June 21-July 10, 1986. Sponsored by the New England MGT Register, the 7000 mile endurance test is in celebration of the 50th annivermue endurance test is in cerebration of the sound antiver-sary of the MG T type. We at Moss Motors are looking for-ward to our role in the event. Howard Goldman, Moss fearless leader, will drive the famous T pick-up carrying a load of spares. The North New Jersey MGT Register will be throwing a send-off party at Moss Motors East Coast Facility for all those starting from this location.

Moss Motors Rockaway location will be one of two starting points. The second starting point will be Melbourne, Florida. The two groups will meet on the South Rim of the Grand Canyon, continue West to the mid-point at Moss headquarters in Goleta, turn North to San Francisco and then East to Toronto and GOF Mk XLII.

Due to the ambitious nature of the event, there will be two classes of entrants. Competitors are expected to drive the full route. For those unable to do this, a Participant class has been established. Anyone driving 50 miles or more in an MG along the route will receive a jacket patch, dash plaque, route book signifying their participation in

Prices Valid February 10 Thru March 22, 1986

this historic event. As of this writing, details of the trip are being finalized. Further information and entry forms are available through the event organizers.

Contact: H. A. Rippert, 11084 Cedar View Rd., Pineville, North Carolina 28134



Moss Motors owner Howard Goldman, shown here outside our Goleta facility with his MG TD pick-up.



Every TR4, 4A and 250 needs this! An excellent flocked replacement glovebox that fits well and is easily installed without extra drilling or hardware Our improved riveted construction ensures that this replacement glovebox is the last you'll ever need! 633-110 Replacement Glovebox \$21.95

Prices Valld February 10 Thru March 22, 1986

1st Annual Palm Springs Vintage Grand Prix

By Robert Goldman

Racing in the streets. My images of sports car racing come from picture books and tales recounted by the likes of my tather. November 29 to December 1, 1985 the images became real at the Palm Springs Vintage Grand Prix.



The cars, now pampered collectors items, returned to do battle in the streets. It was gratifying to see so many British cars being driven competitively. Race winners included a Jaguar XK 120, an Austin Healey 3000, a Morgan and a Bugeye Sprite which outran an MGB in one race and a Siata V8 in another.

My father worked tech inspection at the last Palm Springs race in 1965. Now I return as a spectator to enjoy a bit of automotive history. Al Moss summed it up for the competitors, 'I had a smile on my face from the moment I got on the track.' So did the people watching.



MOSS MOTORING PAGE 4A



AUSTIN HEALEY PARTS

Austin Healey 100-4 to 3000 BJ 7 Chassis Outrigger L/R 857-630 Reg. \$52.50 \$44.75 R/R 857-620 Reg. \$52.50 \$44.75 Austin Healey 100-4 Anti-Sway Bar Bushing 682-140 Reg. \$1.50 \$1.30

Aluminum Sill Finisher Set Original style, aluminum finisher set for the B-post and sill.

Austin Healey 100 Aluminum Sill Finisher Set Fits 100-4 from (B)2236 R/H 803-800 Reg. \$47.50 \$37.95 L/H 803-810 Reg. \$47.50 \$37.95 Austin Hasley 100-6 thru 3000 BJ 7 Aluminum

Sill Finisher Set R/H 803-820 Reg. \$49.75 \$39.85 L/H 803-830 Reg \$49.75 \$39.85 Austin Healey 3000 BJ 7 & BJ 8 Aluminum Sill

R/H 803-840 Reg. \$49.75 \$39.85 L/H 803-850 Reg. \$49.75 \$39.85

Austin Healey Trunk Lid Buffer for all Big Healeys. 682-110 Reg. 5 .50 \$.45

Austin Healey 100-6/3000 Bumper Bracket R/R 804-290 Reg \$23.95 \$20.95 L/R 804-280 Reg \$23.95 \$20.95

Austin Healey 100-4 Front Splash Apron aluminum

805-000 Reg. \$49.95 \$44.50 Austin Healey 100-6 & 3000 Front Solash Anron aluminum

031-350 Reg. \$49.95 \$44.95 Austin Healey 100-4 thru 3000 Panhard Rod

Fits 3000 to (c)26704 851-300 Reg. \$29.75 \$24.95 Austin Healey 3000 BJ 7 & BJ 8 Convertible

Top Spring 805-010 Reg. \$12.95 \$11.50

> And the first of the second ARES

Austin Healey (6 cyl.) Cast Aluminum

Valve Cover 852-100 Red \$124.50 \$109.65 Austin Healey 100-6/3000 Front License

Plate Mount 806-390 Reg. \$29.75 \$25.95 Austin Healey 100-6/3000 Side Curtain Fixing

Plate Fits 3000 side curtain models. 805-100 Reg. \$3.75 \$3.25

Austin Healey 100-6/3000 Front Pipe Fits 3000 thru BJ7. R 610-104 Reg. \$29.50 \$24.75 L 610-099 Reg. \$29.50 \$24.75

Austin Healey 100-6/3000 Muttler Fits 3000 thru BJ 7 (2 in & 2 out)

610-108 Reg. \$49.50 \$37.50 -----Austin Healey 100-6/3000 Twin Tall Pipe

Fits 3000 thru BJ7 610-110 Reg. \$43.95 \$37.25

> **PRICES VALID THRU** MARCH 22, 1986

STAINLESS STEEL EXHAUST Comes complete with headpipe(s), muf-

fler(s), and tailoipe(s). Austin Healey 100-6/3000

Fits 3000 thru BJ7 610-120 Reg. \$249.75 \$224.50 Austin Healey 3000 BJ8

850-005 Reg. \$367.50 \$329.95



P

667-550 Reg. \$52.65 \$44.75

51-7

259-208 Reg. \$149.95 \$129.95

249-880 Reg. \$3.25 \$2.35

164-050 Reg. \$8.95 \$6.50

031-370 Reg. \$7.95 \$6.25

.75 \$ 55

Austin Healey 100-4 thru 3000 Outer Tie Rod

Austin Healey 100-6/3000 Original Style

(pe set)

Austin Healey 3000 Headlamp Gasket

Fits from (c) 18764 on. (2 required)

Austin Healey 100-6/3000 Clutch Boot

-

Austin Healey 100-4 thru 3000 Hood Butter

031-359 Reg. 5

Austin Healey 100-4/3000 Door

Fits 100-4 from (c)157624

Assy.

Side Curtains

Shutface Welt

Austin Healey

100-6 & 3000

Bumper Bracket

Does both doors

ustin Healey (6 cyl.) Connecting Rod Set

Bush type connecting rod (set of 6)

611

Austin Healey 100-4, Jaguar XK 140-150 S Motor Mount Used on BN1 as nearboy mount

011-146 Reg. \$10.95 \$9.25 Austin Healey 100-4 thru 3000 Anti-Sway Bar End Bushing (4 required) 021-769 Reg. 1 95 \$.75

Austin Healey 100-6/3000 Anti-Sway Bar Mount Bushing (4 required) 021-767 Reg. \$1.95 \$1.50

Austin Healey Battery Tray -priscion Fits Big Healey w/single 1 12-volt hattery

031-308 Reg. \$18.95 \$15.50 Austin Healey Battery Cover

Fits Big Healey w/single 12-volt battery. 031-311 Reg. \$7.95 \$6.25 Austin Healey 100-6/3000 Water Valve

021-573 Reg. \$21.50 \$19.25

Austin Healey Gas Tank Sending Units For the 3000 BJ 8 only. 021-571 Fits all big Healeys except 3000 BJ8 021-570 Reg. \$44.95 \$35.95

Austin Healey Pushrod (6 cvl.) (12 required) 021-396 Reg. \$7.45 \$6.50 Austin Healey 100-6/3000 0/0 Speedo Cable (5' 2")

100-6 to 3000 BN7 to (c) 5588, BT7 to 021-384 Reg. \$11.95 \$9.85

SEATBELTS



Beat the system! Many states, including New York, New Jersey and California, already have seat belt laws. Install a set of already have sea ben have, instant a set of our belts before it's the law in your state. Be smart, buckle up for safety. Sold individually. (hardware not included) Vintage Style Lap Belt

222-235 Reg.\$13.95 \$11.95 Thras Palat Lap/Shoulder Seat Belt

Installs easily in most cars 222-205 Reg. \$24.95 \$21.95

Austin Healey 100-6/3000 Rocker Shaft 021-354 Reg. \$47.95 \$39.95

Austin Healey 100-4 thru 3000 Englas Rebound Mount (upper mount) 021-342 Reg. \$4.95 \$4.25

Austin Healey 100-4 thru 3000 Front

021-341 Reg. \$17.00 \$15.25 Austin Healey 3000 BJ8 Lavshaft

021-332 Reg \$32.50 \$28.95 Austin Healey 3000 Front Brake Rotor Fits 3000 to (c) 26704.

021-170 Reg. \$69.95 \$59.50

AUSTIN HEALEY BLACK TONNFAIL COVER 10

100-4 021-535 Beg \$85.00 \$79.95 100-6/3000 Fits BN6, BN7 (2 seater)

021-536 Reg. \$119.50 \$109.50 100-6/3000 Fits BN 4, BT 7 (4 seater) 021-537 Reg \$120.00 \$104.75

MORE MG PARTS

GB Stainless Steel Threshold Plates Beautifully detailed with MG Logo and wreath in black 240-630 Reg \$24.50 \$19.95

MG TC-TD-TF Stainless Steel Threshold Plate Set

232-108 Reg. \$26.95 \$23.85 MG TD-TF & MGA Turn Signal Switch 162-400 Bag \$78 15 \$59 85

MG TD Mounting Plate (for the #162-400 switch.)

235-887 Reg. \$3.00 \$2.65



MGB Factory Luggage Rack From 1975 on.

244-010 Bon \$74 05 \$50 05 MGA & MGB Snip-nn Oil Filter Flament Use with #235-940 spin-on oil filte adaptor and late hanging spin-on filter

for MGB 235-950 Reg. \$3.95 \$3.50 MGA & MGB Spin on Oll Filter Adaptor Fits MGB 1963-'67

235-940 Reg. \$19.95 \$15.95

MG" Crested Patch large size 5 inch diameter

ML 229-505 Reg. \$3.00 \$2.65

MG TC-TD-TF Curved Grab Handle 229-200 Red \$6.95 \$5.25

MG TC-TD-TF& MG& Original Jack w/Handle 386-900 Reg. \$39.95 \$33.95

MGA Pedal Excluder Retaining Plate 181-650 Reg. 12.95 \$2.25

MGA & MGB Disc Brake Seal Kit 180-980 Reg. \$4.35 \$3.75

MGB Ignition Wire Set w/clips Fits top entry distributor cap. 171-658 Reg. \$8.95 \$6.95

MGB Clear Sidelams Lens Fits RD to (c)187213, GT to (c) 187841.

MGB Replacement Tall Lamp Lens Fits BD from (c) 187211 GT from 187841 on.

164-735 Reg. \$9.45 \$8.25 MGA Radio Speaker Screen

Cilb 233-750 Reg. \$4.95 \$3.75

MGB Black License Plate Lame Fits RD/GT from (c) 409140.

144-230 Reg. \$19.95 \$15.95 MGB Hazard Switch Fits RD from(c) 138401 to(c) 267580, GT

from (c) 139471 to (c) 267580. 141-630 Rep \$29.95 \$24.75

MGB Voltage Regulator in all Fits MGB to (c) 138400. 142-040 Reg. \$21.95 \$19.95

ME TC-TD Wiger Blade 160-300 Reg \$5.85 \$4.50

MG TC-TD Wiper Blade Retainer 160-400 Reg \$ 45 \$.40

MG TC-TD Wiper Motor Handle & Nut

160-500 Reg. \$8.95 \$7.25 MG TD Headlamp Stoneguard Set

222-150 Reg. \$24.50 \$19.95 MG Poster (MG through the Ages) 44 The ultimate MG shopping list. Although we have a good quantity on hand, this informative poster will not be

reprinted when supplies are exhausted. 214-200 Reg. \$1.00 \$.50

MG TC-TD-TF Car Cover with bag 236-015 Reg. \$48.95 \$33.75 MOSS MOTORING PAGE 4C

(800) 235-6954 (800) <u>322-6985</u> / (805) 968-1041 CUSTOMER SERVICE PHONE

031-358 Reg. \$22.70 \$18.50 L/F R/F 031-354 Reg. \$22.70 \$18.50

Triumph TR 2-38 Threshold Plate Set Not to be confused with our outer accessory threshold plates (648-500), these are the original type polished aluminum finishing panels. They mount type Spridget Laygear vertically and cover the raw top and inner surfaces of your door sill. 855-858 Rec. \$18.95 \$15.95 Triumph 250/6 Door Top Rall Replace those cracked and dying door top rails with new ones from Moss. L/H 855-015 Reg \$26.95 \$24.95 R/H 855-005 Reg \$26.95 \$24.95 Triumph TR 4-250 Fender Bead 2 reg'd Upper Rear 854-180 Reg. \$10.95 \$8.45 Front 854-120 Reg. \$12.95 \$10.95 Triumph TR 6 & MG Midget **Radiator Shroud** Gearshift Boot Keeps your Triumph running cool. 855-135 Reg. \$22.75 \$19.50 Triumph TR 2-4A Tappe 8 reg'd. 838-250 Reg \$6.25 \$4.75 Triumph TR 2-4A Timing Chain Tensioner Timing chain tensioners on 4 cylinder Triumphs are prone to breakage, Always replace tensioner when replacing timing chains. 823-250 Reg. \$6.95 \$6.25 (C/E)21536. Triumph TR 2-38 Wind Wing Set 647-000 Reg. \$38.50 \$29.95 Triumph TR 8 Wheel Trim Rings (aluminum) These are the same rings as originally fit-ted to most TR6's sold in this country. Sold individually. 674-715 Reg. \$18.95\$15.95 Triumph TR 2-4A Cam Timing Gear 838-000 Reg 159.95 \$49.95 Triumph TR 6 Oil Pump Fits from (e)CO66297 E on. 836-200 Reg. 174.50 \$84.85 Triumph TR 6 Water Pump (73-'74) 10 & Pulley (with 1/2" groove) 835-040 Reg. \$64.50 \$44.95 Triamph TR 2-44 Water Pump 835-000 Reg. 155.95 \$42.75 Triumph TR 2-3B Door Striker Plate 803-640 Reg \$11.95 \$8.75 Triumph TR 3-38 Outer Door Handle Fits TR 3 from TS22014 on. 803-610 Reg. \$21.95 \$18.25 Triumph TR 4-4A Deor Pull Handle 67 Works well as a replacement for those fragile plastic door pulls used on early MGB's. 803-440 Reg \$9.95 \$8.50 Triumph 250/6 Window Winder Handle 0 803-355 Reg. \$11.95 \$9.95 Triumph TR 4A-6 "B" Post Finisher L/H 802-340 Reg. \$9.95 \$7.95 R/H 802-330 Reg. \$9.95 \$7.95 Triumph TR 4-4A Hood Latch 802-220 Reg. 19.95 \$8.25 Triumph TR 2-4 Handbrake Cable 733-000 Rep. \$14.95 \$10.50 Triumph TR 2-38 Cowl Vent Sealing Rubber Fits TR 2 from TS6157 thru TR 3B. 680-770 Reg. 19.65 \$8.60 MOSS MOTORING PAGE 40 (800) 235-6954 (800) 322-6985 /

ODDS & ENDS Parts in this section fit more Factory #22G 76. Ę originally fitted to all cars with 1098 cc engines, series 10CG and 10CC to 4641. running foot. 843-100 Reg. \$98.75 \$82.50 Austin Healey 3000 & MGB Door Window Brush Seal 682-030 Reg. \$3.70 \$3.25 MG & Austin Healey Gearbox Cover Plug fits Spridget and the Big Healey. 680-940 Reg \$2 95 \$2.45 Austin Healey Sprite 10.00 (Sound all 948 & 1098 models. 680-890 Reg. \$7.75 \$6.85 U-Joint, TR 2 thru 6, & all Big Healeys -674-650 Rug \$15.95 \$10.95 mach Austin Healey & Jaguar XK 140 thru 150 S Exhaust Mount Fits all Big Healeys front & rear Jaguar XK 140-150S, rear only. Triumph TR4 Rubber Gearshift Boot 614-008 Reg \$3.25 \$2.75 TR 3 thru 6, & Austin Healey 100-4 thru 3000 /heel Cylinder Dust Cover Fits TR 3 from TS 13046, 100-4 from 582-190 Reg \$1.95 \$1.80 B Triumph 2-4A, MGA, & MEB (to 1967) SET. Remanufactured Generator Price includes \$10.00 core charge 540-200 Reg. \$76.00 \$59.95 (fiberolass) MGA, MGB, & Spridget Door Striker Fits MGB to 1964 (b) 57985, Sprite Mk1& II, Midget Mk1 and MGA roadster. 470-540 Reg \$5.25 \$4.50 MGB, Midget, & Austin Healey Sprite Tappet Fits 18V MGB, & 948-1275 Spridge 460-605 Reg \$8.75 \$5.50 (to body) ME TF, MEA, MGB, & Austin Healey 100-4 SU Fuel Pump (Hi Pressure) Fits TF from (c)1510 MGB RD to (c)44438 Triumph 4A-6 IRS Mounting Rubber 377-040 Reg. \$119.95 \$79.95 MG TC-TD-TF. MGA, & Austin Healey upper front. Carb. Overflow Pipe Fits Spridget with H type carbs, Big Healey with HD ca 451-250 Reg. \$7.40 \$5.95 TH 2-4, ME TC, TD, TF, MEA & Austin Healey SU Carb Float Fits Big Healey except BJ 7 with HS6 carbs. 370-010 Reg. \$15.95 \$13.75 MGB, Midget, TR 6 Anti Run on Valve Fits RD from (C)294251, GT from (C)296001, Midget 1500, TR 6 from TR 250 & early TR 6. 1973 on (e)CF1UE. 367-110 Reg \$18.25 \$17.35 MEB, Austin Healey 3000 BJ7 & BJ 8 Door Top Scal R/H, outer 282-390 Reg. 15.95 \$5.45 L/H 282-380 Reg. 15.95 \$5.45 All Rig Healey, MGR. Spridget Fulcrum Pin Bush 282-310 Reg. \$2.30 \$1.75 Triumph 3-38, Spridget, MG TC, TD, TF, & MGA License Plate Lamp Seal Fits TR 3 from TS 18913, Spridget through 1969, TC EXU. 280-540 Reg. \$1.75 \$1.45 MG, Austin Healey, & Triumph Headlamp Rim Seal Fits MG TF, MGA, Austin Healey 100-4, 100-6, Bugeye Sprite, & TR2-4. 280-120 Reg. \$3.45 \$2.60 M68 & Austin Healey Anti-Sway Bar Brackst Fits all Austin Healey, and MGB to 1974 (c) 360300. 263-430 Reg \$1.95 \$1.70

Risck Plastic Boor Seal Triumph TE 2-4A Shackie Pin Bushine (Fits TR 4A with solid rear axle or Our black plastic/rubber replacement door seal is the perfect economical alternative to our original type fabric/rubber door seal. Fits many types of British sportscars such as MGA, MGB, Triumph TR 4 thru TR6, all six-cylinder Austin Triumph TR 2-4 Bump Rubber Healeys, etc. Really keeps the wind, water and cold out of your cockpit! Sold by the (on lower wishbone) 259-907 Reg. \$1.50 \$1.30 Triumph TR 2-6 Upper Wishhons Bushing Set Set includes 8 bushes 682-008 Reg. \$4.95 \$4.15 Triumph TR 2-6 Jack Hole Plug 680-780 Red \$3.60 \$3.20 Triumph TR 3A-3B Front Bumper Bracket 802-540 Reg. \$7.25 \$5.85 Triumph TR 4-250 Lower Fender Bead L/R 802-360 Reg. \$3.75 \$3.20 R/R 802-350 Reg. \$3.75 \$3.20

Triumph TR 6 Front Bumper from CF27001, 19741/2 on. 854-115 Reg. \$129.50 \$94.95

680-690 Reg. \$5.95 \$7.50 TR 2-38 Rubber Gearshift Boot



680-428 Reg. \$17.95 \$14.95 Triumph TR 4-6 Transmission Cover

857-120 Rec \$49.95 \$44.95 Triamph TR 4-6 Cowl Vent Sealing Rubber 680-390 Reg. \$7.95 \$6.25

Triumph TR 4-250 Trunk Seal 680-380 Reg. \$17.25 \$16.25

Triumph TR 4-6 Windshield Frame Seal 680-250 Reg. \$10.25 \$9.50 Triumph TR 4A-6 IRS Lower Front

9 Mounting Rubber 680-090 Rog \$3.75 \$2.50

TR 4A uses 6; 4 at the rear,

TR 250/6 use 2 upper front only. 680-080 Reg \$3.75 \$2.50

3

Triumph TR 4-6 Steering Rack Mount Fits TR 4 from CT 20064 thru TR 6. 680-070 Reg. \$2.20 \$1.90

TR 2-6 Fan Rubber Bushing

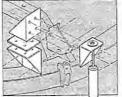
Fits TR 6 to (e) CC75000E. 680-000 Reg s .50 \$.35

Triumph TR 4A/6 Rear Suspension

Bump Rubber Fits TR 6 from (c) CO61571, does not fit

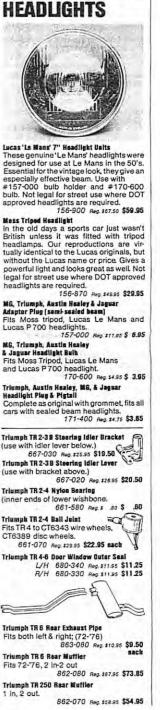
674-590 Reg. \$6.35 \$5.25 Triumnh TR 4-6 Heater Water Valve

635-270 Reg. \$22.95 \$19.95



Triumph TR 4A-TR 250-TR 6 Monroe Tube Shock Conversion Kit New, three piece bracket assembly made from 3/16 structural steel and supplied with two Monroe ten stage adjustable shocks. Complete with mounting hardware and two rubber pads.

670-118 Reg. \$148.50 \$129.95



(805) 968-1041

674-470 Reg. \$.55 \$.55

667-390 Reg \$18.95 \$15.95

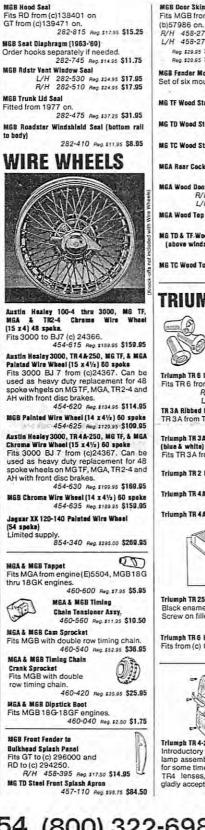
661-620 Reg. \$8.75 \$8.25

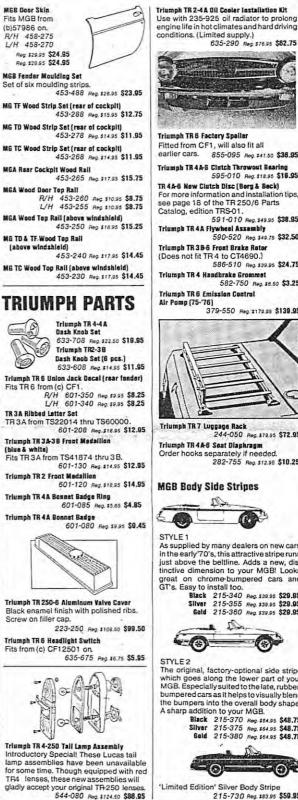
Steering Flex Coupling

Triumph TR 4-6

66







Triumph TR 6 Factory Speller Fitted from CF1, will also fit all earlier cars. 855-095 Reg. 141 855-095 Reg 141.50 \$38.95 Triumph TR 4A-6 Clutch Throwout Bearing 595-010 Reg. \$18.95 \$16.95 TR 4A-6 New Clutch Disc (Borg & Beck) For more information and installation tips, see page 18 of the TR 250/6 Parts 591-010 Reg. \$49.95 \$38.95 **Triumph TR 4A Flywheel Assambly** 590-520 Reg. \$49.75 \$32.50 Triumph TR 3B-6 Front Brake Rotor (Does not fit TR 4 to CT4690.) 586-510 Reg. \$39.95 \$24.75 Triumph TR 4 Handbrake Grommet 582-750 Reg. \$8.50 \$3.25 Triumph TR 6 Emission Control 379-550 Reg. \$179.95 \$139.95 Triumph TR 7 Luggage Rack 244-050 Reg. \$79.95 \$72.95 Triumph TR 4A-6 Seat Diaphragm Order hooks separately if needed 282-755 Reg. \$12.95 \$10.25 **MGB Body Side Stripes** As supplied by many dealers on new cars in the early '70's, this attractive stripe runs just above the beltline. Adds a new, distinctive dimension to your MGB! Looks great on chrome-bumpered cars and Black 215-340 Reg. \$39.95 \$29.95 Silver 215-355 Reg. \$39.95 \$29.95 Gold 215-360 Reg. \$39.95 \$29.95 24 8 The original, factory-optional side stripe which goes along the lower part of your MGB. Especially suited to the late, rubber-bumpered cars as it helps to visually blend the bumpers into the overall body shape. A sharp addition to your MGB. Black 215-370 Reg. 554.95 \$48.75 Silver 215-375 Reg. 544.95 \$48.75 Geld 215-380 Reg. 544.95 \$48.75

'Limited Edition' Silver Body Stripe 215-730 Reg. \$33.95 \$59.95 MOSS MOTORING PAGE 4E

MG TF & MGA Headlamp Mounting Rubber 280-130 Reg 14.45 \$3.50 ME TC-TD-TF Radiator Lacing Rubber 280-010 Reg. 12.45 \$1.95 50 MG TC-TD-TF, MGA, & MGB U-Joint 268-060 Reg. \$10.95 \$8.95 Lak (19741/2-'80) 267-645 Reg \$13.95 \$9.95 Late MGB Rear Axle Rebound Strap For 19741/2 models on. 267-615 Reg. \$11.95 \$8.25 MGA Rear Spring Silentblock Bush 267-510 Reg. \$4.95 \$3.85 MaB King Pin Set 264-418 Reg. \$69.95 \$54.95 MGB GT Front Coll Spring Fits MGB GT to 361000. (will also fit MGA Twin Cam & Mk II Deluxe.) 264-390 Reg \$43.50 \$38.75 MOSS CUSTOM SPRAY PAINTS Specially formulated to match the original colors. Sold in 12oz spray cans. MG TC-TD-TF Branza Paint for Instrument Cluster Panal & Steering Wheel Center 220-530 Reg 19.95 \$7.95 MG TC-TD-TF Tan Paint for Top & Side Curtain Frame 220-520 Reg. 19.95 \$7.85 MG TC-TD-TF Rod Engine Paint 220-510 Reg. 59.95 \$7.95 MGA & MGB Red Engine Paint 220-540 Reg. 19.05 \$7.95 Austin Healey Green Engine Paint Also correct for some 1275 Sprites. 220-550 Reg. \$9.95 \$7.95 Silver Wheel Paint (disc & wire) 220-560 Reg. 19.95 \$7.95 Black Wrinkle Paint 220-570 Reg. \$7.95 \$8.50 MGB 1" Lowered Coll Spring 264-385 Reg. \$48.95 \$43.95 MG TD-TF & MGA Front Rebound Rubber Requires #264-060 spacer. 264-290 Reg. \$8.95 \$8.65 MG TD-TF & MGA Front Rebound **Rubber Spacer** 264-060 Reg. \$3.95 \$3.50 MG TD-TF & MGA Top Suspension Link (steel) L/H 264-190 Reg. \$67.50 \$59.95 R/H 264-180 Reg. \$67.50 \$59.95 MG TO-TF & MGA Bottom Suspension Unk (steel) L/H 264-210 Reg. \$67.50 \$59.95 R/H 264-200 Reg. \$67.50 \$59.95 ----0 MGB Front Wishbone Arm R/H 264-035 Reg \$21.95 \$14.95 L/H 264-030 Reg.\$21.95 \$14.95 6 MG TD-TF. MGA & MGB Front Suspension A Arm The TD, TF, & MGA use 4, while the MGB uses 2. 264-020 Reg. \$18.50 \$13.95 £60000 MEB Steering Columna U-Joint Fits MGB to 1974 (c) 360300 263-260 Reg. \$13.95 \$12.95 MOSS MOTORING PAGE 4F

ACCESSORIES



Battery Filler Automatically fills batteries to pr level. Great for hard to reach battery atically fills batteries to proper locations. 163-400 Reg. \$3.95 \$3.50 SU Carb Manual 211-340 Reg. \$9.45 \$8.75 Gas Tank Sealing Compound This is what the factory should have used! Puts a protective film on the entire inside surface of your gas tank to prevent rust formation. Prevents fuel line blockage and gas tank rust-out. 220-450 Reg \$14.95 \$13.25 - PA and s Black Leather Steering Wheel Cover Lace on, fits 161/2 to 18 inch diameter wheels. 222-300 Reg. \$12.96 \$10.25 Dash Flex Lamp Easily installed on your dashboard, this flexible lamp has a switch in its base. Great for rallying or late night reading

while waiting for the tow-truck! 229-590 Reg. \$15.95 \$13.95 Ð

Trlumph, Austin Healey, Jaguar & MG Spoke Wrench This wide-faced wrench is the correct size to turn tight spoke nipples without round-ing them off (unless they're rusted solid!). Quality steel is used and the wrench is nicely plated. 7" length provides good leverage. Guaranteed for life! 385-800 Reg. \$12.05 \$9.50

MG, Triumph, Austin Healey, & Jaguar Uni-Syn Carb Synchroniser Works on all multi-carburettor installations.

A must for a proper tune-up. 386-200 Reg. \$22.75 \$19.95



Colortune 500 Now you can be sure your carburettor mix-ture is perfect! Colortune 500 is a test spark plug with a glass top that takes all the guesswork out of carburettor tuning. Different fuel/air mixtures burn with different colors; with Colortune you can see the effects of the adjustments you are making, and get the perfect mixture set-ting. Especially helpful if you have an engine with non-stock carburettors or camshaft, where there is no factory book to tell you what needles to use, etc. Save fuel, save your engine from damage from running too lean. If you can change a spark plug, you can use Colortune 500! 386-210 Reg. \$29.9\$ \$24.95







Legal in California only for racing vehicles ch may never be used upon the highway

DUAL WEBERS

The Side-Draft Conversion for serious performance-seekers, this side-draft Weber is the way to go! A single 45 DCOE com bined with a precision cast alloy manifold will enable you to set your car up for maximum power throughout the rev. range. Although installation is straight-forward enough, tuning the carburetor to the particular require-ments of your engine is best done by a mechanic with experience in setting up Webers. Many people run side-draft Webers for street use, but they are at their best in competition, (Late B's with integral intake/ exhaust manifold will need a separate exhaust header.)

ORIGINAL STYLE UPHOLSTERY

Moss BL-style seat and panel kits are com-plete and quite straightforward to install. The panel kits include sufficient vinyl to cover readster cockpit and door top rails, new front and rear quarter panels; rear bulkhead pan-els for roadsters, and rear deck insert panels for GT's; new door window brush s all correct panel mounting clips. New door seals are not included in these kits.

MGB Front Seat Kit

- E .	Reg \$194.50	\$174.50
Black	1970-'72	641-520
Navy	1970-'72	641-530
Autumn Leaf	1970-'72	641-550
Black	1973-76	641-560
Navy	1973-76	641-570
Autumn Leaf	1973-'76	641-590
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ORIGINAL STYLE UPHOLSTERY

TR 250 Seat Kit

Virtually indistinglushable from the originals, these kits are carefully hand-tailored in England to uncompromising standards of excellence. Great attention to detail.

Reg \$249.50	\$229.50
Shadow Blue w/white piping	642-555
Black w/white piping	642-560
Tan w/white piping	642-565

TR6 Seat Kit

Reg \$249.50	\$229.50
Black 1969	
w/tolding headrest	642-570
Shadow Blue 1969	
w/folding headrest	642-580
Light Tan 1969	
/tolding headrest	642-590
Black 1970-'72	Sec. Sec.
w/lixed headrest	642-600
Shadow Blue 1970-'72	100 000
w/lixed headrest	642-610
New Tan 1970-'72	
w/folding headrest	642-620
Black 1973-'76	1
w/removable headrest	642-640
Shadow Blue 1973-'76	203 202
w/removable headrest	642-650
New Tan 1973-'76	
w/removable headrest	642-660

TRIPLE WEBERS

For the serious performance-seeker, side draft Webers are the way to go! Triple 40 DCOE carburettors combined with the precision cast-alloy intake manifold will enable you to maintain maximum power throughout your engine's operating range. Installation is fairly straight-forward, and almost no tuning djustment is required as these carburettors are set up specifically for TR 6

applications. To gain even greater perfor-mance with these carburettors, we remend an exhaust header and either a COL free-flow or stainless steel exhaust system.

Late TR 6 Triple Weber with Manifold Fits from CC 75001 (1972) on.

(Double Down pipe exhaust) 222-490 Reg. \$864.95 \$764.95

MGB & MGA 1600 Weber Side Draft with Manifold

222-460 Reg. \$332.95 \$294.95

Saltfire 1200 Weber Side Braft with Manifold 222-470 Reg. \$339.95 \$299.95

Spittire 1300-1500 Waber Side Braft with Manifold

222-480 Reg \$349.95 \$309.95

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MGB/GT Front Se	at Kit	
	Reg \$194.50	\$174.50
Black Fabric	1973-'76	641-680
MGB/GT Rear Sea		ale la la
	Reg \$158.95	\$129.85
Plank Enhrin	1079.170	644 000

1-690 Black Fabric 1973-'76 641-690 Autumn Leal 1970-'76 641-695 MGB RD Door Panel Kit

Reg \$168.95 \$149.05 Black '70-'80 643-630 Navy '70-'80 643-640 Autumn Leaf '70-'80 643-660 MGB GT Door Panel Kit

Reg \$169.95 \$149.95 Black '70-'80 643-710 Navy '70-'80 643-720 Autumn Leat 1970-'80 643-740

For samples of our luxurious upholstery materials, Order FREE sample card #878-120

TR 6 Door Panel Kit

Constructed and finished exactly as the fac-tory originals with heat-pressed seams, and in authentic Triumph colors, these Englishmade panel sets are absolutely the finest available anywhere. These sets include door panels, rear quarter panels, triangular rear sill panels, wheel well covers and rear cockpit panel. Black '70-'72

645-305 Reg \$239.50 \$219.50 Shadow Blue '70-'72 645-315 Reg \$239.50 \$219.50 New Tan '70-'72

New Tan 10-12 645-325 Reg \$239.50 \$219.50 Black 1973 645-330 Reg \$224.50 \$214.95 Shadow Blue 1973 645-340 Reg \$224.50 \$214.95 New Tan 1973 645-350 Reg \$224.50 \$214.95 Black 1974-'76 645-370 Reg \$224.50 \$214.95 Shadow Blue '74'76 645-380 Reg \$224.50 \$214.95 New Tan '74-'76 645-390 Reg \$224.50 \$214.95

TR 250 Door Panel Kit

Black w/white piping 645-410 Reg \$224.50 \$199.95 Shadow Blue w/white piping 645-420 Reg \$224.50 \$199.95

Tan w/white piping 645-430 Reg \$224.50 \$199.95 For samples of our luxurious upholstery materials, Order FREE sample card #878-140

MGA Rear Mutfler

454-580 Reg. \$33.95 \$27,95 MGB Free Flow Exhaust (19741/2-'80) Not legal for sale or use in California on

pollution controlled motor vehicle 454-555 Rog. \$119.95 \$105.95



Guaranteed to be the last system you'll need for your car, our Stainless Steel exhausts also sound good and fit properly. Construc-ted entirely of top quality stainless steel, this is the system for your car if you live where winter road conditions are harsh. Includes everything you need except clamps and hangers;454-745 from your converter back, 454-470 from manifold flange back.

19741/2-'80 MGB Stainless Steel Exhaust System (catalytic converter) 454-745 Reg. \$179.95 \$159.95

MGB Stainless Steel Exhaust System (74½-'80) Eliminates catalytic converte Not legal for sale or use in California on

pollution controlled motor vehicles 454-570 Reg. \$179.50 \$149.75

JAGUAR PARTS

Jaguar XK 140 Pedal Excluder Grommet 682-060 Reg. \$6.45 \$5.25 Jaguar XK 140-150 S Exhaust Mount

614-009 Reg. \$2.50 \$1.95 **Jaquar Ignition Wire Carrier**

Jaguar XK 120-150 S Cam Sprockst 031-918 Reg. \$39.95 \$33.95

Jaguar XK 150-150 S Windshield Seal 011-908 Reg. \$49.50 \$37.50

Jaguar XK 140 Rear Deck Trim 011-879 Reg. \$29.95 \$27.50

011-311 Reg. \$44.95 \$35.95

Orders must be received by March 22, 1986 to qualify for these special prices... So be sure to order early! Sale begins on February 10, 1986.

NOTE: All Items listed in this Newsletter and Sale Section do not include Shipping & Handling Charges or local Sales Tax (CA, NJ, MD). If you send pre-payment with your order, please see our current Update/Price List for shipping rates to your area.

NOTE: We always plan to have adequate supplies of 'Sale' Items, but there is no real way of anticipating demand. We recommend, therefore, that 'Sale' items be ordered 'Backorder Yes' so that you will receive the full benefit of the Sale prices even if we sell out our initial stocks. Because of the nature of our business, obsolete British auto parts, our supply of some items is limited and we are unable to replenish it when depleted. With the exception of those items, we

Our minimum order is \$5.00 please.





bout	Our	Prices
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The 'regular Moss prices' printed in small type alongside the 'sale prices' are for your comparison and will illustrate signifcant savings. But these 'regular Moss prices' also offer great savings when compared to the 'manufacturers suggested retailed list price' (see our current price list) or other retail outlets. For example: Moss part #843-100, Sprite/Midget lay gear, has a manufacturers suggested list price of \$113.00. The Moss price for the same item is regularly \$98.75. And during this special sale it's only \$62.50-that's a savings of about 40%. Moss holds the line on high prices and helps you stretch your British parts budget.



222-610 Rug. \$12.95 \$9.95

MG TC-TD-TF Side Curtain Strip Kits

These new, improved Moss strip kits are made from highly polished stainless steel. Nearly identical in luster to the original chrome plated brass strips, but with the important advantage of stainless steel's durability. Strips incorporate spooned ends as originally fitted to TD's and TF's. Kits are supplied complete with stainless steel T-bolts and original style stainless steel nuts.

you mitre yourself for a perfect fit. 252-508 Reg \$42.50 \$39.95

can restock temporarily exhausted supplies within a resonably short time.



175-015 MG Midget 948, 1098 & 1500, () TR 7/Stag/Spitfire (74-'80)

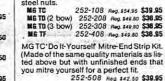
(805) 968-1041 CUSTOMER SERVICE PHONE

PRICES VALID THRU MARCH 22, 1986 MOSS MOTORING PAGE 46

(800) 235-6954 (800) 322-6985

Jaguar XK 120 Gas Tank Sending Unit

031-923 Reg. \$16.75 \$15.95



Puzzled?!

A bit confused? You probably noticed that there was something wrong with the puzzle we published in the last issue of Moss Motoring. It seems that a slight slip in production can cause a lot of question and confusion with our readers. We regret this unfortunate mistake and wish to apologize to everyone and especially to George Jardin of Walnut Creek, California. In answer to most of your questions: No the puzzle was not in a foreign language, and Yes the first and third minus signs found in the first part of the puzzle should be pluses. At one point, being just short of aborting the whole contest, we noticed an increase in contest entries. Not only were we receiving correct answers from many of our readers, but very entertaining letters as well. The contest was on! It was good to see that so many of you kept with the puzzle, solved the problem, then went ahead and entered the contest. We would like to thank William Joy of Perry. IA for his letter and his great sense of humour (see letter to the right). Again, we say we're sorry for our mistake and thanks to all who entered the contest

And The Winner Is...

Michael Carnell of Charlston, SC will receive a \$25.00 Gift Certificate good on his next counter or mail order from Moss

All other correct entries received will receive a \$5.00 Gift Certificates.

Daryl Trulock, Shreveport, LA Ertzinger, Burlington, Iowa Erunger, Buruger, Tewksbury, MA Rudolph Krueger, Tewksbury, MA Mary Williams, Rohnert Park, CA W.H. Joy, Perry, IA Monte Steedley, North Augusta, SC Dave Clothier, Wichita, KS Robin Hooker, Plantation, FL Marianne Turlington, San Diego, CA John Finke, Kettering, OH Andy Reshke, Sacramento, CA John Groves, San Francisco, CA Anthony Trevino, San Antonio, TX

Kevin Shannon, Costa Mesa, CA Tom Demergian, Madison, WI Robert Paul, Grand Blanc, MI Jan Novick, Dobbs Ferry, NY Bryan Orf, Midwest City, OK Jim Baldock, Colorado Springs, CO Christopher Fiore, Tranquility, NJ Charles R. May, Berkeley, CA Robert Smith, Virginia Beach, VA Charles Fairbrother, Santa Cruz, CA Guy Pizzarello, Yorba Linda, CA

Dear Editor: I always look forward to your magazine's arrival, and this insue was no different. I hungrily devoured it in the hope justify my article or new in dunusual product would finally two fine examples of British design and workmanship which I proudly own.

George Jardin's puzzle caught my eye, so I decided to try my mental skills on what appeared to be a father straight forward probles. By carefully following all the instructions, the first puzzle generated the following answer: NOON+RIFLE+SAW-CAR-CAN-SG-W-SAFE-LOG = MOI -C-A-C-A-S-G-G

The second puzzle was less challenging', and produced GATE-RAT-PIG+DIMES-PIE-D-MITT = GARAGES

MOI -C-A-C-A-S-G-G GARAGES.

So, my answer is: NOI -C-A-C-A-S-U-G UARAGES. all. What a lot of work for an answer that makes no sense, subtained then instructions and just tried to come up with a answer and the instructions and just tried to come up with a interest that had some contained by the publication and found that if the CAR and so locked at the publication and found that if the CAR and so clues in the first puzzle were to b added, rather than subtracted; the answer would look like thist MOON+CAR+SG+RIPLE+SAW-CAN-W-SAFE-LOG = MORRIS

So, my answer then would have been: MORRIS GARAGES. After much thought I finally know why you and Jardin made the puzzle the way you id. After many wire of working on by following trying to take this applicate and put ware of working on by publications the instruction application phonon manuals and car those cars, including Jardin's puzzle, turns out right on the first try when you follow the instructions. Doesn't my Perseverance and logical androach to this problem entitle me to some type of prize or award?

Stuck Wheels By Tom Strauss, Lancaster, PA

I was no stranger to English cars. I had pleasant early associations with the unique aroma of Wilton wool carpet mixed with Connolly hides and top-down summer days spent in an older brother's Jaguar. Those childhood memories were, as much as anything else, responsible for my buying a Rover 2000 some years later. I exorcised the ghost of Henry Lucas periodically from that Rover for years. It might have been the memory of quality enamel, faultless chrome, or picnic baskets that made me recall the best qualities of those cars and forget their weaknesses, but I now find myself in a well cared for MGB.

A feature new to me, and one I gave little thought to before buying the car, were the wire wheels. Then I read in the owner's manual that the splines of wire wheels should be greased periodically to prevent binding at the worst possible time: while away from home, and possibly in foul weather.

Removal of the first three wheels took a matter of minutes. A wire brush applied to the splines, careful wip-ing, and application of a thin coat of grease proved a sim-ple, almost pleasant job. I was idly imagining having a flat in traffic and replacing it with the spare in next to no time. Then I tried to remove the fourth wheel. What I thought was a 'a little snug' turned out to be frozen tight. Pry bars, was a finite sing the proved no match. Penetrating oil applied through tubes to reach behind made no difference. Hammering with increasing intensity produced only a ringing in the ears.

The most amazing aspect of the whole experience was the lack of good advice available. I called numerous mechanics and wheel/tire specialists, only to hear that they had no special tools or equipment to solve this prothey had no special tools or equipment to solve this pro-blem. Akind of one-upmanship emerged in the story telling of normally helpful mechanics. I heard about' the guy who replaced the whole rear end', the guy who changed the tire right on the car', and' the guy who put the car in a broad-slide and still couldn't get the wheel off. Lucky for him it stayed on!

Finally I told my tale of woe to an industrial mechanic. He was more at ease with heavy machinery than light sports cars, but his answer came without hesitation. Handing me a large gear puller, he said, 'Heat the wheel'. I told him it would ruin the paint and he assured me that was the least of my problems! 'You can always get it painted, but if you deform it, you've ruined it' he told me. 'It'll come off hard

all the way', he predicted 'but let the heat do the work for you. The axle will act as a heat sink, keeping the spline cool as the wheel expands'.

I first confirmed that the penetrating oil J had used was not flammable. Then I carefully positioned the three arms of the gear puller between the spokes. It might be ne-cessary to disassemble the gear puller to avoid bending the spokes; this is a simple matter. Considerable pressure can then be applied very evenly without distorting the rim, but probably still not enough to loosen the wheel.

The torch is the charm. Concentrate heat between the outer spokes while turning the wheel slowly. I did this for what seemed like far too long a time and was about to give up when a sound very much like a twenty-two caliber rifle scared me to death. I jumped, yelled, and nearly dropped the torch. Even then there was no obvious evidence any-thing had come free. The only noticeable change was that the gear puller was not quite as tight as before. I gave it a turn or two and began heating again. A minute or two later, 'Pop', another sixteenth of an inch. That was the way it went all the way off.

To save all this trouble, the owner's manual warning to remove the wheels and grease the splines regularly should not be taken lightly.

Ed. note: your gear puller will have to have relatively fine jaws to fit behind the wheel hub. A harness can be made by securing a chain around the hub and attaching the gear puller to the chain.



Moss Jaguar... A Year Of Success

Very truly yours, William Joy

-47

When Moss Motors took over the Jaguar dealership for Santa Barbara county in 1981, we were lucky to sell 2 new cars a month. Since then, under the inspired leadership of Harry Haigh, the business has grown by leaps and bounds, with December '85 recording sales of 15 new cars by midmonth!

Other significant achievements at Moss Jaguar in 1985 included.

- · Parts Manager, David Green, won a trip to Jamaica In a factory-sponsored nationwide contest among dealership parts managers.
- Service Manager, Neal Trent, won a factory award for efficiency and quality of his service organization,
- Salesman, Carey Kendall, placed in the top ten U.S. Jaguar salesmen in a contest based on product knowledge, and won a trip to the factory in England. · Four of our Service Technicians won factory awards.
- Customer retention in the 41/2 years of operation of the
- dealership remains at 99%, the only losses being people who have moved out of state! With customers coming from as far away as Los Angeles

and San Francisco to buy from us and have their cars serviced by our staff, you have to believe Harry Haigh's favorite slogan: the only car better than a Jaguar is a Moss Jaguar!

WHEEL HAMMERS Knock-offs are made to be bashed. Wrapping them in rags or using blocks of wood could result in injury to you or your wire wheels. Using the proper

ammer is the only ri	ght answe	r.		
Copper Wheel Hammer	386-000 386-850	(1 pound) (2 pound)	\$15.95 \$21.95	
Load Wheel Hammer	386-020	(1 pound)	\$19.95	
Copper/Rawhide Wheel Hammer	386-110	(2 pound)	\$18.95	

A Cross-Country Triumph By Robert Goldman

During the last three years, spent in New Jersey as Manager of Moss Motors' East Coast Warehouse. I often had occasion to tell people that British sports cars are reliable transportation as well as fun to drive. This past summer I had the opportunity to prove whether I was right! My tour of duty was finished and I could return to California, but I now had four cars instead of the one TR4 I had brought to NJ. Clearly, I had to drive across country - apparently, more than once.

Good friend and colleague, Paul Johnson, volunteered to make one trip with me. We were both scheduled to attend the Vintage Triumph Register's 1985 National Convention in Chicago, so the dates and first part of the route for our trip were soon decided. This also simplified car choice. We couldn't turn up at the TR meet in an MG Midget and an MG PB, so we'd have to take the TR4 and TR6. Paul lives in Cleveland so it fell to me to prepare the cars; Paul would fly to NI a few days before the Convention.

The stage was set. Two Triumphs, two drivers, and all summer to prepare for the journey. As you might expect,



however, lieft everything to the last minute. The TR4 was partially torn down for an engine rebuild (that it still needs!) The TR6 had not run in the last six years. A week before our departure, I realized I'd better get busy...

The TR4 went back together quickly but the SU's were shot so on went a new set of side- draft Webers. Everyone said I was nuts but, once the float levels were set properly, the car ran great and gave 25 m.p.g. even though the engine itself is very tired. I have yet to make any other adjustment on the Webers and I encountered none of the horror stories people tell about setting up side-draft Webers for street use. The bent original fan was replaced with an electric fan, normal safety checks made, and the TR4 was declared fit for the trip.

The TR6 was another story! Its last six years had been spent in a body shop in the first stages of a repaint. When I boughtit, it had55% surface rust and the engine was hidden beneath a thick layer of old oil mixed with sanding dust and overspray. But it had started and run up the street so I had bought it! After several evenings of work, it was presentable enough to drive to a mechanic friend for his inspection. Except for needing new tires, (25) year old Blue Streaks wouldn't handle the trip to CA, we wisely decided), the car was given a surprisingly clean bill of health. He did suggest rebuilding the triple Webers that someone had fitted to the car but there was not time to do that, nor to refit the original Lucas fuel injection system, the parts of which were scattered through the trunk.

The fateful Wednesday morning came. Paul arrived, we packed a small box of spares, a large box of tools, our luggage, some spare fuel, oil and water. With 'Iwouldn't do that for anything' as a farewell from Pete Cosmides - our new East Coast Manager - we set off for Cleveland, our first scheduled stop. We left the Moss parking lot, roared through New Jersey on Route 80, crossed into Pennsylvania and stopped. Construction delay! Alter much sitting and waiting we eventually got clear and sped on to our next delay, an accident. More sitting and waiting. We began to wonder if we'd make it to Cleveland, let alone Californial

I have never liked car radios, preferring to listen to the car's own noises and sounds; this contributes to the 'feel' of driving. I believe. While still in PA, this 'feel' told me the TR6 was developing a slight vibration. 'Rough road', was my first thought but I decided to stop and check anyway. As J pulled over to the right lane, two shiny flashes caught the corner of my eye. 'Lug nuts' replaced' rough road' as the thought for the moment. Sure enough - I continued to pull to the right while my left front wheel went on straight. I stopped - noisily - saying unpleasant things about tire shops and inept mechanics. Paul ambled back suggesting I retrieve the wheel before it left the state.

Meanwhile, a local thunderstorm found us in its path and by the time the TR6 was back on its feet, we were both

thoroughly soaked. Wednesday evening found us sitting in Paul's living room, having had no further troubles, wondering what stroke of luck had urged me to pack some extra lug nuts in the tool box! The run from Cleveland to Chicago was uneventful. Both cars ran well and behaved themselves in the seemingly endless rush-hour traffic jam. We appreciated the weekend in Chicago - a peaceful interlude allowing us to reflect on the journey so far and the journey yet to come. With unusual sincerity, we wished this particular Convention would never end . . .

In fact, this was a particularly enjoyable car meet. We were fortunate enough to see one of the very rare Triumph TRS Le Mans cars, a 1937 Dolomite and a host of other beautiful Triumphs. On Saturday, I entered the TR4 in the Autocross and had a great time, even though my Webers meant I was running in the' modified' class. These events are such fun - where else can a guy burn rubber, throw his car around and not get a ticket?

Sunday morning dawned and it came time to leave. The TR4 started just fine but the TR6 wanted to be a TR5. We couldn't get the sixth cylinder to join in, so we set off thoping it would clear up by itself. As we struggled through St. Louis on Rte 70, 1 decided that this was no way to alternpt a transcontinental drive; we had to get the engine working properly. The check we should have made in Chicago revealed that one of the spark plugs had gone west ahead of the main party! A new set of Champions solved the problem and on we went.

Our pattern of travelling had settled into a routine of stopping every 250 miles or so. During one of these stops, Paul and 1 discussed pressing on through the night to try and reach Colorado Springs and Pike's Peak early Monday. I wanted to see if my TR's could handle 14,000 feet, to further prove the practicality of the British sports car. To do this we would have to drive through Kansas at night (which, Paul assured me, was 'every bit as exciting as driving through Kansas in daylight'). As the day laded into night, the approach of darkness was hastened by the approach of a line of thunder clouds, (The weatherman on TV that morning had promised no rain that day in the Midwest. Were we lost? Surely he couldn't be wrong!). There are few occasions when I can remember a worse storm. The TR6 stayed relatively dry thanks to its hardtop, but I wondered how Paul was faring in the TR4. Its Surrey top is old and leaks on a misty day. So intense was the storm, I was reduced to idling along in third gear trying to keep the lane dividing line between my headlights. Paul stayed back aways, visible only as two yellow Euro-spec halogen glows, his strategy obviously to let me crash and then not tollow! Kansas by night proved to be more exciting than expected, with the constant bursts of lightning providing a series of snapshots of the roadside scenery.



Sometime around 3:00 a.m. Paul flashed his brights for me to stop. Unfortunately, the truck in the left lane took this to mean 'OK to move over' and started moving into the shoulder saved the situation, then we both pulled off at the next rest stop. Paul wanted to rest briefly before pressing on, to get to Pike's Peak early in the morning. We agreed to doze for 'twenty minutes or so' and we're grateful to the kind soul who slammed his car door some three hours later and saved us from wasting an entire night. The rain was behind us and the fog that replaced it began to burn off as we crossed into Colorado.

Arriving at Colorado Springs, the TR6 fuel pump began acting up, although it never quit entirely. We decided wisdom was better than valor and left the TR6 in the parking lot at the foot of Pike's Peak rather than risk trouble in the clouds. Actually, that parking lot is at a greater elevation Continued on Page 6

Best of Britait Car Show & Flea Market

A tradition in the making! The New Jersey MGT Register, in conjunction with Moss Motors East Coast Warehouse, presents the 4th annual car show & flea market to be held at Moss Motors, April 5th, 1986. Poor weather notwithstanding, this event has grown steadily to become the season opener by which all others are judged.

Although it started as a pure flea market, the number of British cars attending has prompted the establishment of a car show to round out the event. So bring your MG, TR, Austin Healey or Jaguar, bring the family, bring some Ileas (don't forget yourself) to the Best of Britain Car Show & Flea Market. April 5, 1986-11:00 AM to 3:00 PM rain or shine. Moss Motors will be open from 9:00 AM to 3:00 PM and will be offering a 10% discount on all items purchased over the counter. For further information, contact: Jerry Keler, 14 Birchwood Rd., Derrille, NU07834 (201) 625-3148



Moss gearboxes are rebuilt to the most exacting specifications and are fully guaranteed for 12 months or 12,000 miles. Our complete MGB overdrive gearboxes are ideally suited for converting non-overdrive cars to full factory overdrive specifications. MGE's (63-67) will need new or slightly lengthened drive shafts and overdrive electrical switches (wiring is not included). Our Sprite/Midget gearboxes are all of the late and improved 'ribcase' design. These are the best gearboxes available for all Sprites and '62-74 Midgets. Order yours today and savel

445-010 Mat (*65-*67) New-overdrive gearbax \$495.00 'Non-synchro first gear with 5 main bearing engine'

445-020 EGB (165-187) Complete evenintive pearbex \$995.00 'Non-synchro first gear with 5 main bearing engine'

427-510 Mail (75-30) Complete overfirly gearbars \$1149.95 'Full-synchro linst gear with 5 main bearing engine' Also direct bolt-in replacement for 1968-74

1595.00

427-520 Sprits/Illidget'ribcase' gearbax



We have in stock a limited supply of BL factory reconditioned MGB cylinder heads complete and assembled with valves, springs and keepers. These heads were originally fittled to non-pollution equipped 1972-on English market MGB's. While they are not street legal when fitted to post 1968 MGB's in this country (because they don't include any pollution equipment features), they will fit all MGB's fitted with SU or Weber carbs. These are also a high performance cylinder head when fitted to all MGA's due to improved combustion chamber shape and larger valve sizes. Since the valves are alfeady installed and fully lapped, complete installation can be completed in a few hour.

Restore the zip to your MGA or MGB easily & economically but don't delay. . . . at this price they won't last long.

451-545 MGB Cylinder Head \$285.00

Prices Valid February 10 Thru March 22, 1988

Club Corner By Lawrie Alexander

Sports car enthusiasts who devote time and energy to Car Club activities seldom receive any reward other than the satisfaction of a job well done. At Moss Motors, however, we recognize the importance of these people and know that their efforts help others to enjoy the marque. Club people are a reliable source of suggestions for new products and of constructive criticism of existing products. The existence of strong marque clubs expands the ownership and preservation of the cars that are the reason for our existence.

In return, Moss Motors is happy to support marque clubs in a variety of ways. We donate awards and/or rafle prizes to clubs' major annual meets; we donate dift Certificates for inclusion in event Registration packets; we advertise in club publications, where such advertising is often the club's major source of annual revenue; we send company personnel to major meets, often as guest speakers; we conduct Marque Days at our various locations in conjunction with local clubs; we maintain a file of names of local people around the country who are active in their local clubs. This file is used to refer people who call or write to us, saying something like'l live in Philadelphia and I've just bought an Austin Healey. Is there a local club or person who can tell me where to get the car serviced, whether there are any organized Healey events, etc.?

Clearly, the value of the information we give out is in direct proportion to what we have available! And there are many areas of the country where we draw a blank! So, if you are an officer of a local club, and would like to be used as a local reference, please write and give us your name, address, day and evening phone numbers and your Club affiliation. We promise not to give your name to any junk mailers, just to people who want information about your club. Address your card or letter to: Moss Motors, P.O. Box MG, Goleta, CA 93116, Attn: Lawrence Alexander, Club Liaison Dept.

While you're writing, why not let us have a calendar of your club's 1986 activity schedule, with contact phone numbers of the organizers of your major events (especially regional meets, multi-marque days, etc.). We cannot support events we never hear about!

Continued from Page 5

Cross-Country

than the peak of Mt. Washington, the tallest mountain on the East Coast, so the TR6 didn't do too badly!

I took over the TR4, Paul squashed into the passenger seat and we set off after the Windybagels and other assorted slowpokes that had decided they, too, should climb this legendary road. The last few miles are unpaved and at a terrific altitude, so the traffic moved as slowly as that we'd experienced in Chicago's rush hour. However, this was where champions had driven and I and my Triumph were not to be beaten. Maybe not all the passing manoevers would have met with my driving instructor's approval but they all worked - and Paul didn't ask to be let out. We even managed to shake off a Turbo-Chrysler which thought it could play, too! The TR4's bumper now proudly displays its'I climbed Pikes's Peak' bumper sticker.

When we returned to the TR6, it was mid-alternoon Monday. We had been on the road since Sunday morning so we decided to continue across Colorado and spend the night in Grand Junction. This took us over Loveland Pass, just shy of 12,000 feet, and through some spectacular scenery. Sadly, the fatigue of driving more-or-less non stop for 36 hours blurred the views into a fuzzy backdrop to the drama of driving through the mountains. We staggered into Grand Junction around 10:00 p.m., sat around for a while talking with the innkeepers about their new sod and other local highlights, then collapsed to bed.

Tuesday morning and on to Las Vegas, our next scheduled overnight stop. I'm now driving the TR4 and, as we pull out of Grand Junction, a pull of smoke comes from under the dash. Another electrical leak! A quick inspection lailed to find the source (although the dash lights don't work any more) and the carran fine, so on we pressed. As it turned out, that was our last mechanical glitch. The drive through Utah into Nevada goes through some of my favorite country. Hot sun, desert and colorful rock formations are my kind of terrain. Time passed slowly, R.V.'s were passed quickly and Itas Vegas came into view around6:00 p.m. I was enjoying the drives omuch, and we were so close to home, that I decided to continue on alone, leavingPaul and the TR6 to stay overnight. Soon after dark, I crossed into California where I was saved by another 'feeling'. The car that suddenly appeared back there and then slowed to my pace; could it be the CHP? Yes, and it's a good job my hunch had me slow from our earlier travelling pace of 70 mph! He still pulled me over, after tailing me for a while, to protest the TR4's yellow headlights. Would's accept any excuses, and gave me a 'fix it' ticket!

Continuing on my way, with this fresh but unwelcome shot of adrenaline to keep me awake, I arrived in Goleta around 3: a.m. Wednesday, Paul showed up that afternoon after what he described as a profitable rest in Vegas! Our combined mileage was 6,300 miles. Aside from the wheel falling, off, we really had very little trouble with two cars that were basic, unrestored, rather tatty old Triumphs. We used six quarts of oil, one pint of water, and about enough gasoline to take a Cadillac from New York to Florida.

Did I prove my original point? I think so! British sports cars do work, are reliable, and can be trusted on long journeys. If everything about the car must be absolutely perfect at all times, you'll never really enjoyit. If you're prepared to give it the basic maintenance it needs, tell it at least once a week that you love it, and not care whether everything is perfect, you'll findyour British sports car at rusty & reliable friend. You may even enjoy it more if you take it out and 'drive the wheels off it' once in a while!

Chronicles FOR THE BRITISH SPORTS CAR

A Healey Short

By Bob McLachlan Bismarck, ND

I recently was plagued by an intermittent short on my Healey 3000 that for a long time defied diagnosis.

The short was in the primary circuit of my Distributor but lcouldn't figure out what was causing it. I removed the Distributor and rebuilt it (it probably needed it anyway), but that still didn't solve the problem.

Eventually, I traced it back to the Battery Master Switch in the trunk. A wire from the Distributor leads back to the Master Switch. The switch had malfunctioned some time earlier but rather than replacing it. I had taken it out of the circuit. Had I replaced it when it initially malfunctioned, I would not have spent the many hours that I did searching for the cause of the problem.

Moss offers the #145-770 Battery Master Switch as the solution to this problem.

'Chronicles For The British Sports Car' is designed to let you, our readers, share those incredible stories from the road Send us your story along with your name and address and Moss will send you a \$10.00 dollar Gift Certificate good on your next counter or mail order.

Continued from Page 1

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No Shortage

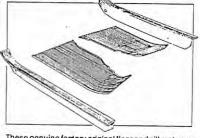
especially during the initial months as we learned which color combinations were going to be most frequently ordered. However, we have recently stocked up (hopefully with sufficient quantities of the most popular kits!) and the current Sale includes some late MGB and TR 250/6 kits. You BJ-8 owners who have been so patiently waiting will be pleased to know that we finally found a source for the 'chrome' mylar piping and your kits will be available very soon.

The goal of our Upholstery Division for 1986 is to continue broadening the range of kits we carry so that anyone restoring a British sports car can turn to Moss for an exact duplicate of his car's original interior. Quality and authenticity will be paramount but we will also catalog some nonoriginal colors and materials for those enthusiasts wishing to personalize their cars. In order to maintain production levels without having to backorder for more than 3-4 weeks, we will not be able to entertain requests for noncataloged color schemes, so if you really want green leather with red piping, you'll have to find someone local to do it for you!

To those of you who waited so long in 1985 - a public apology and a sincere 'Thank You!' for your patience. To those of you (and you number thousands morel) who are enjoying your Moss interior, a 'Thank You!' for your confidence in our products and for agreeing with us that our kits are straightforward to install and just as great as we say they are. To those of you hoping for another upholstery Sale in 1986 - be patient. If we can round up enough red, green and tan cows, we may be able to make your wish come true later this year.

MGB RUBBER FLOOR & SILL MATS -

FRONT FLOOR MATS CAR. 761



These genuine factory original floor and sill mats are once again available for your 1968-'80 MGB (sill mats fit 1963-'76). Underseat mats are still not available butyour original mats can usually be cleaned up to look like new. Restore the factory look of your MGB interior, order your set today!

Thomas FLOOR	MAI2 (.05	. (0)	
Black	L/H R/H	283-010 283-030	
Navy	L/H R/H	283-100 283-110	COE OE
Autumn Loaf	L/H R/H	283-140 283-150	\$25.95 Per Side
Yellow Ochre	L/H R/H	283-180 283-190	
SILL MATS (6	3-'76)	-	
Black	L/H R/H	282-730 282-740	\$24.95 Per side
Navy	L/H R/H	283-120 283-130	
Autumn Losf	L/H R/H	283-160 283-170	
Yellow Ochre	L/H R/H	283-200 283-210	

Bad News and Good News For MGA and Early MGB Owners

-The Bad news is that original cluster gears for MGA's and '63-'66 MGB's are no longer available and that remanulacturing in the near future is unlikely due to extremely high tooling costs!

The Good news is that Moss Motors is offering a special kit to convert to the 1967 type cluster gear which runs on a longer, heavier duty layshaft. We supply a special piloted reaming tool that allows you to quickly and easily bore out your gearbox case to accept the slightly larger diameter shaft. No other special tools are required and the remaining assembly is straightforward. The kit includes new factory cluster gear, layshaft, all bearings and thrust washers plus the special, easy-to-use reaming tool.

\$195.95

Marque Review: Austin Healey '100- M' By R. B. Hart

'It's a genuine sports car' crowed Road and Track in March 1956. The Austin Healey 100 certainly is a genuine sports car, and remains one of the all time favorite pure sports cars. Many enhusiast view it as the first of the family of aerodynamic designs that include Cobra, Margenti Compute and the MCA. Maserati, Corvette and the MGA.

Capable of 100 mph and better, according to some con-temporary reviews, the 100-4 was an instant hit at the New York auto show in April of 1953. This first' Big Healey' boasted a3-speed gearbox with a Laycock de Normanville over-drive on the standard Austin A-90 engine which, in the 2,176 lb chassis, delivered one horse power per 22 lbs. 2.176 b chassis, delivered one horse power per 22 los. Reviewers were complimentary about the finish and trim of the car and were quick to point out the easily erected top made of an entirely new plastic material'. The BN1 carried the Austin gearbox with the first' stump puller' gear bloc-ked off. The ratios for the BN-2 were improved somewhat and provided lour speeds.

The Austin Healey 100 was made between 1953 and 1956 in three main versions (apart from the BN 1/BN2 distinc-tion mentioned above). There were the basic 100, the 100-M and the 100-S. This last, of which only50 were made, was the full race' model and it was most easily distinguished by its oval grille rather than the diamond-shape fitted to regular 100's and 100-M's. Few 100-S models ever appear on the market these days.

The 100-M was also known as the LeMans' model, and



many people are unclear as to the real differences between it and the ordinary 100. Generally advertised as 'rare', the 100-M actually comprised about a third of the BN-2 pro-100-M actually comprised about a third of the BN-2 pro-duction, and many BN-1's were retrofitted with LeMans parts. Although a considerable bit of mystery remains, information is readily available in the selection of books currently in print (See box below) The confusion prob-ably caused by misinterpretation and a certain willingness by some enthusiasts to perpetuate popular myth.

Any 100 Healey with a louvered hood has been called a 'LeMans' regardless of the fact that louvered hoods were offered by dealers and aftermarket suppliers and are still offered as replacements. (Moss *858-070). The '100-M LeMans specification' factory sales brochure features the LeMans specification' factory sales brochure features the 'louvered bonnet', 'LeMans regulation leather bonnet strap' and two-tone paint in avariety of colors. The feature page of mechanical specifications includes 8.1:1 pistons, 'high lift camshaft' twin 134 H6 SUs with special inlet manifold', a special distributor with 'modified automatic advance' and a steel faced cylinder head gasket. The suspension listings include a 'race type' anti roll bar and 'spe-cial setting' front shock absorbers.

The contentious 'cold air box' is buried in a full page of specifications among the common specifications such as 'electrical' and 'coachwork'.

The 'LeMans' or 100-M is not a separate type of 100 Healey but is a conversion of the regular production, and

213-100

Recommended Reading The Big Healeys; A Collectors Guide by Graham Robson

Healey: The Handsome Brute by Chris Harvey

by Richard Newton

1952-59

Brooklands Reprints: Austin Healey Cars

Illustrated Austin Healey Buyers Guide

AH-100 Factory Workshop Manual

was not treated as a separate model by Warwick. Graham Robson'states in The Big Healeys (published by Motor Racing Publications in 1981) that 'the Healey company at Warwick developed a 100- M performance kit, which was effectively a simplified and rationalized version of the items made available as a result of early BN 1 racing experience. Not all 100-Ms had all the kit fitted, and not all 100-Ms were converted by Warwick - which is where the only mystery enters the discussion.

Not all 100-Ms were the same. They seem to reflect what the owner ordered as well as what the factory felt was required at different times. Possibly the cars reflect what was available at assembly time.

The factory 100 Healey production records have been lost but reliable production figures exist although no break-down is available as to where the cars went. A total of 10, 688 BN 1 and 3 924 BN 2 models were made. Using the Abingdon built BN 4 as an example we find 3.995 units exported to the USA, 90 units as' other' and C.K.D. (3) with 156 cars staying at home. We do know that this pattern was continued from the 100 series.

Many 100 Healeys survive. Their simplicity and direct, Many 100 realeys survive. Their subjectly and they purpose the design make for a sturning if not exactly easy restoration. Highly valued and extremely pleasant to drive, the remaining Austin Healey 100's should remain a permanent star among the 'real' sports cars -whether or not they are really the LeMans model.

	Specifications 'Le Mans' Model.
213-000	8, 1-1 High Compression Pistons. High Lift Camshaft. Twin 1 ¾" H.6 S.U. Carburettors with
212-840	Special Inlet Manifold Special Distributor w/ modified automatic advance curve Steel-faced Cylinder Head Gasket
212-250	
	Race-type Anti-roll Bar Special setting Front Shock Absorbers

Louvred Bonnet. LeMans Regulation Leather Bonnet Strap 021-379 Two-tone Paint Finish in a variety of colours.

MGB: For Rent

Much more than' fust another rental car' is offered by the MG touring company in Warwickshire, England.

Eric and Pam Benson are offering MGB roadsters and GTs on a rental basis from their Cotswold home near Stratford-on-Avon, Each car is supplied with an informa-tion packet of recommended places to visit, which includes MG events.

The business is run from April to October and details can be had by inquiring to the MG Touring Company, Lees House, Radway, Warwickshire, CV3 OUN, England

PADDY HOPKIRK WHEELS



For years the name Paddy Hopkirk has meant the very best in British Car Accessories. We have found 60 of the now out of production Paddy Hopkirk'mag' style wheels to fit your Spridget. These 13"×5" wheels are similar to the factory optional slotted mag, and come complete with lug nuts, washers and a lug wrench. This offer is strictly limited to stock on hand. Don't delay-Order now!

\$89.95

433-358

Paddy Hopkirk Wheel 455-375





Moss Motors is pleasd to announce the ultimate solution to premature T-series tappet wear. While our regular tappets are still produced by the original manufacturers for us in England to original specifications, they were never long wearing and utilized 1930's metallurgy.

Our Super duty tappets are American made and promise to out-live and out-perform old fashioned cast iron tappets by a very considerable margin. Moss' super duty tappets are a direct replacement for the stock type and do not require special pushrods. As with any tappet it is always good practice to mate these to a new or reconditioned camshaft.

MG T Tappet Sets

\$118.50

MGB Engines Offered #427-010 \$1195.00 Free

We are pleased to offer a very limited number of comwe are pieased to offer a very limited number of com-plete MGB engines re-manufactured in England to the most exacting standards. These units are complete with cylinder head, valve cover and water pump but do not include starter, generator (or alternator), distributor, flywheel, manifolds or carburettors.

These non-pollution-equipped engines fit all chrome bumpered MGB's but are not street legal for post 1968 cars in this country. 1963-'64 MGB's originally fitted with 3 main bearing engines will need a special pilot shaft bushing to adapt to their original '63-'64 gearbox. These engines pro-duce 95 HP (net) with 8.8:1 compression ratio. They are designed to run on regular leaded gasoline but high test may be preferred. As these engines are rebuilt to as-new condition in all respects, we are pleased to include a full 12 month 12,000 mile factory warranty.

We are offering these on an outright basis. However, our Moss SYE rebuilding division may be interested in buying your old engine (regardless of year). Please call SYE at 301-937-0313 for a price quote on your engine. Used engines can easily be shipped in our remanufactured engine crates. At press time, we have a number of later model American specification pollution equipped models which are com-pletely street legal in all states. Call our Goleta sales office for further information.

Shipping

CLASSIC-FIED ADS

We accept advertisements for British cars only; no parts ads please. One time insertion is \$30.00. Publication is quarterly, the deadline for the next issue is March 1 st. We suggest you place your ad well in advance, and limit it to 50 words or less. Cars which are realistically priced have a better chance of selling than those which are unreasonably priced. Due to space availability, ads received near the deadline may be held for the next issue. Late ads will run in the next issue unless the advertiser specifies current issue only. Please include your name, address, zip and phone number.

1957 XK140 FIXED HEAD COUPE 41,000 miles. 95 pt concours car. Automatic transmission. Totally original, old English cream with black interior. 312,500, Phone (713) 852-1164 to see or Harold Simmons at (713) 370-1327, TX

1959 TR-3A. Everything new ar redone. Rebuilt engine w/new sleeves, pistons, bearing. Body stripped to bare metal and painted w/BRG lacquer. New beige upholstery, new brakes. All chrome new or replated. Rebuilt side curtains, good top. Carl be duplicated at \$555000 J. Patrick Messall, 1300 S. Compbell Ave, Apt A, Alhambra, CA 91833. (818) 308-3845. This car's a beauty!

1973 MGB: Professional frame up, zero miles on restoration. Black tulip, showroom condition. Alpine stereo, new chrome Major front and rear end rebuild. Rebuilt motor, new clutch. New inner/outer rocker panels. New top. Two step Ziebart. No rust/bondo. Over 17,500 invested and 700 man hours. Finances cause sacrifice \$9,500. Peter Mena, 4 Creeper Hill Rd., Grafton, MA 01536. (617) 839-5145. 1955 MG TF 1500, full ground-up professional restoration. Less than 100 miles on full engine restoration. Wire wheels, deep red. 3rd owner. In family for 17 years. Receipts for over \$24,000 invested. Asking \$17,500. To make offer, please contact Chris Michum, 3282 Calle Fesso, Santa Barbara, CA 93015 or call (805) 569-5785.

1956 MGA ROADSTER, completely restored 15" wire wheels 55225.00, 1971 MGB GCT 75% restored 1800 CC engine rebuilt winew parts. Static balanced, 14" wire wheels, \$1250 complete engine, \$1850 engine & complete body wiextra transmission (\$15) 335-2517. No Collect. Sand SASE to P. O. Box 1553, R. Stockton, TX 19735 for add'l info.

1958 JAGUAR XKI 50 ROADSTER. Putthe top down & watch the heads turn as you blow by in this little gem. Professional restoration including signal red hand-rubbed exterior, Cannolly leadher interior, and Wilton carpet. Standard transmission. Strong restored engine. Five original uire wheels. A beauthul example of an exciting motorcan \$19,000. Lewis Wolfs. 615 S. Broadway, Georgetown, KY 40324. Phone evenings (502) 863-6633. 1959 JAGUAR XX150 ROADSTER, ground up restoration, 2nd Calif. owner for 16 years. New white laquer, rel leather, wool carpet, exhaust, brakes, clutch, chrome, rubber. Chrome wirzs. A' turn key and go' can't be duplicated for \$14,995 O. V.N.O. Dr. K. Gerard, \$175 E. Pacific Coast Hury, Long Beach, CA90804 (213) 498-2798 (R) or (213) 597-1543

1937 MG TA. Professional ground-up restoration. Bright red exterior, burgundy leather interior. Brown carpets. This is the car you've been looking for, Photos available upon request. Jim Ward, 5438 York Rd, Baltimore, Md 21212 (301) 532-8006.

1974 MGB ROADSTER, immaculate, original condition. Always garaged in Suthern California, original owner. Los Suttern With chrome grille and burn, Suttern State State Con-All service resource and the served cassette, sheep same, British maroon, black interior, 54,909/0BO. James (213) 974-1825 or (213) 474-1331

(213) 474-1331 1952 MGTD: Looking for a good home for a great car. 3000 miles since beautiful restoration, itory exterior with red leather interior (including armress) and 'original' black carpenting. Includes chrome grill, wood dash, top and side curtains \$11,500, Larry Yarham, 7533 Adios Cr., San Diego, CA 92119 (619) 897-3376.

1954 ALSTIN OF ENGLAND, Combridge model 4 door sedan; elegant classic in great running condition; body perfect, rebuilt original engine, new grill, side signal flaps that really work. Needs new upholstery. \$3000 or best offer. Sarah Starr, 525 S. Pasadena Ave., Pasadena, CA 91105. Call (818) 795-4351 for photos. 1954 MG TF 1250, right hand drive, original interior, owned since 1975. Body/wood rebuilt in 1978, garaged since. Damask body with biscult leather interior. Excellent condition-drive it home. \$12,000 OBO. Ron Lamb (016) 454-0212

Hanne Die Kol CoUPE, a rare MG that's 80% rebuilt using Moss Molors parts. Has new paintjob, 5 mag wheels, plus assorted extra parts. \$3,450 OBO. Robert Ober, 6461 Shady Valley Lane, Anaheim, CA 92807. (714) 998-7215

1974 MGB ROADSTER, original awner completely restored. Wire wheels with knockoffs. 4 speed with overdrive. Brand new black paint with new black uphalstered vinyl interior and carpeting. Great body and engine condition. Photos available upon request or can be seen on page 38 of Abingdon Classics 50th Issue. 44,500 firm. Dick Buchanan, 601 E. Church St., Elmira, NY 14901, (607) 732-7500.

1967 MGB/GT4 SPEED. 90% restored. New paint, Scheel seats, Michelin tires, shocks, exhaust system and header. Engine completely rebuilt and balanced. Weber carb and lisky can installed. Less than 500 miles since overhaul. \$4250 OBO. Steve Larson, 745 Apollo Lane, Foster City, CA (415) 345-0733 or (145) 574-2525. 1

1970 MGB GT. Converted to rubber bumpers. '79 interior and drive line, chrome wire wheels, good tires. Blaupunkt AM/FM cassette. Forest Green with black interior. '73,000 miles \$2700, Steve Warmbier, \$102 Artesia Blod, *309, Buena Park, CA (714) 521-2228

Need A Moss Catalog?

Moss offers you a full line of complete and comprehensive catalogs. Beautifully detailed illustrations of each car, makes finding the parts you need easy. Tech tips and accessories also aid you in the restoration, maintenance and enjoyment of your British classic. Send 33.00 today for each catalog, and we'll send you a 55.00 Gift Certificate good on your next mail order. (specify catalog by checking appropriate box)

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and the second s	TR 250-6	□TRS-01	
	AH 100, 100-6, 3000	□AHY-04	
	JAG XK120, 140, 150	□JAG-06	
	TR 7	□TRZ-01	
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moss	SPRITE/MIDGET	□SPM-01	
	SPITFIRE/GT6	□GTS-01	
New MCS Dents Courts	JAGUAR XKE	TIXKE-01 .	

New MGA Parts Catalog

MGA owners, this one is for you! This revised edition of the MGA catalog offers you so much more; more mechanical, electrical, body, trim and interior parts- all in that famous Moss format. Tech tips, maintenance hints, paint codes, production information and Lucas wiring codes are all included in clear concise form.

Special Announcement For Austin Healey 'BJ7 & BJ8' Owners

Exact original style upholstery kits are now in the works! Front and rear seat kits complete with embossed center panels and chrome herringbone seat piping are now available in choice of Black. Blue or Red original British viny!. Mossis also able to offer brand new foam seat cushions to insure easy and accurate restoration of your seats.

Complete panel kits are now in production and will be available in the very near future. See our catalog for details or call for price and availability.

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