









No matter if you need parts for your aircooled or watercooled, we have everything you need. Simply visit us at www.fvd.net and discover why more enthusiasts choose to put our passion into their Porsche®

fvd Germany phone: +49-7665-98990 fax: +49-7665-989920 www.fvd.net **fvd** North America phone: +1-954-571-2050 fax: +1-954-571-2060 www.fvd.net



Editor: Keith Seume Tel: 01208 871490 classicporsche@chpltd.com

Contributors: Robert Barrie, Burly Burlile David Conklin, Paul Davies, Jayson Fong, Antony Fraser, Fred Hampton, Delwyn Mallett, John Rialson, Johnny Tipler, Michael Ward, Steve Wright

Studio Manager Peter Simpson

Art Editor Joel Mitchell

Tel: 01883 731150

Group Advertisement Manager James Stainer Tel: 01883 731150 james.stainer@chpltd.com

Production

Ant Menhennet Tel: 01883 731150 ant.menhennet@chpltd.com

Accounts: Bev Brown Administration: Allie Burns, Sandra Househam Subscriptions: Debi Stuart debi.stuart@chpltd.com Tel: 01883 731150 Fax: 01883 740361

Managing Director: Clive Househam

Printed in England

Garnett Dickinson Print Ltd; tel: 01709 768000

Worldwide retail distribution

For worldwide newsstand availability queries contact Phil Sait, CHP Distribution Manager, Seymour Distribution Ltd. Tel: 020 7429 4000 Email: phil.sait@seymour.co.uk











Classic Porsche® is published by CHPublications Ltd, 1 The Alma Buildings, Brewerstreet Dairy Business Park, Brewer Street, Bletchingley Surrey RH1 4QP

Tel: 01883 731150 E-mail: chp@chpltd.com

ISSN: 2042-107

While every effort is made to ensure the accuracy of this publication CHPublications Ltd. cannot accept liability for any statement or error contained herein.

All rights reserved. Reproduction in whole or part, without written permission, is prohibited

© CHPublications Ltd, 2015



In this issue, we bring you a story on an area of motorsport in which Porsches have participated since the early 1950s. Bonneville salt flats have played host to speed record attempts since the 1940s, and I think you might be surprised at how many Porsches have run – and still do – at this famous hot-rodding venue. Everything from 550 Spyders to three-cylinder 911-engined 914s (yes, you did read that right) – you'll find them all on the slat flats. Turn to page 60 if you don't believe me...

Everything from 550 Spyders to three-cylinder 911-engined 914s...

There's little doubt that the interest in classic Porsches is at an all time high – and shows no sign of abating. If anyone needed any proof of that they only had to go to Goodwood race circuit in March to witness a full grid of short-wheelbase 911s.

There were 22 cars on track, and another few that didn't make it. Now consider how much money is invested in buying an early 911 (not to mention a 901), rebuilding it for race use, going testing, paying the entry fees, spending a weekend away from home with mechanics or other team members, and then competing (hopefully without breakage...). Six figures? Easily.

Now multiply that by, say, 25 and you end up with a massive sum for a relatively small group of enthusiasts to provide entertainment for a bunch of enthusiasts trying to stay warm at a windswept race track. I can think of few better demonstrations of how alive this scene is right now. And long may it continue.

Keith Seume

Editor, Classic Porsche classicporsche@chpltd.com

www.classicporschemag.com

FEATURES

DETECTIVE STORY

The tale of Simon Bowrey's beautiful 1957 356 Carrera GT

'S' FOR SEPIA!

What was once an unpopular colour is now the height of good taste!

GENTLEMAN'S RELISH

Steve Wright gets behind the wheel of Adrian Slater's 911 historic racer

MEMBERS' MEETING

Goodwood's first ever all-911 race was an unqualified success

WINNING RECIPE

Paul Davies recounts the story of the first customer turbo race car, the 934

SPEED DEMONS

Burly Burlile tells the tale of Porsches at Bonneville Speed Week

ALL PORSCHE WEEKEND

Stephan Szantai takes a tour of SoCal's

Porsche specialists

45 YEARS AND COUNTING...

John Rialson tells us what it's like to own a 912 for more than four decades

STILL GOING STRONG

Classic Porsche visits Hexagon, Londonbased Porsche specialist

OUR CARS

Catching up with the cars owned, driven and raced by the team at Classic Porsche

24

32

40

46

52

60

68

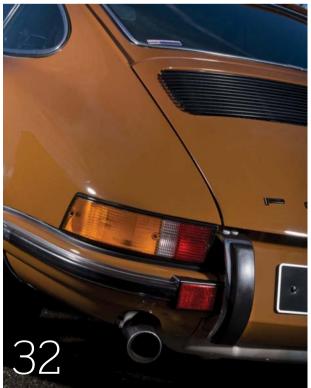
76

04

84

90





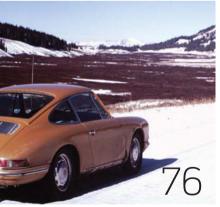




CLASSIC CONTENTS







SUBSCRIBE TO CLASSIC PORSCHE Don't miss a single issue of the only magazine that covers every model of classic Porsche. Why not subscribe today? You'll save money, too! Just turn to page

REGULARS

RENN SPOT

NEWS & PRODUCTS

News & products from the Porsche world

From our US contributor, David Conklin

DELWYN MALLETT Mallett's mental meanderings

ROBERT BARRIE

Historic racing - and more

LETTERS

Why not drop Classic Porsche a line?

NEXT ISSUE 96 What's coming up in Classic Porsche









Racing and Motorsport.

The new collections from Porsche Driver's Selection.

Porsche and motorsport: the two are inseparable. With over 60 years of racing history and more than 30,000 victories, Porsche is the most successful marque in motorsport.

Now Porsche Driver's Selection is celebrating this heritage with two exciting new collections.

Marking our Le Mans 2015 bid and Carrera Cup GB Championship, both the Racing and Motorsport collections embody the spirit and success of Porsche on the racetrack as a stylistic element across every item including jackets, polo shirts and espresso cup sets.

The Racing and Motorsport collections are available from our Porsche Centres and online at **www.porsche.com/shop**



Discover more about Porsche Driver's Selection



NEWS & PRODUCTS

WHAT'S HAPPENING IN THE CLASSIC PORSCHE WORLD

GOT SOMETHING NEW? SEND DETAILS TO CLASSICPORSCHE@CHPLTD.COM

CARRERAS AT THE CASTLE...

All fans of the now well established Classics at the Castle held at Hedingham Castle will be interested to know that the event this year, on 6th September, will celebrate the advent of the Fuhrmann engine and the four-cam Porsche Carreras.

The renowned four-cam engine was conceived to deliver performance and reliability to participants in the long distance endurance rally/races of the 1950s, and enabled Porsche to establish an early winning reputation in international motorsport by competing successfully in events such as Rome-Liege-Rome, the Mille Miglia, Targa Florio and, most notably, the gruelling Carrera Panamericana, from which the first four-cam 356 production model derived the Carrera name.

Considering that all of the aforementioned events were long distance endurance races, there is an irony in the fact that long after their notable victories the Fuhrmann engine developed an unworthy reputation for being unreliable. This scenario was, in truth, due to a lack of real expertise to deal with the complexity of the engineering and a plethora of 'tinkerers' claiming to be 'experts'!

This year sees the 6oth Anniversary of the very first production 356 Carreras which were built in a few 356 bodyshells in the summer of 1955 prior to the launch of the 356A Carrera in the autumn of the same year. To mark this significant anniversary the Carrera Parade at Hedingham will highlight some of these early, rare cars, including the Fletcher Aviation 550 Spyder, 356 Carrera GS and GT, 904 GTS plus the Carrera RS and some subsequent later 'Porsche AG' production models badged as 'Carrera'.

The organisers will be VERY pleased to hear from any owners of running four-cam Carrera engined Porsches who may like to participate.

E-mail info@classicsatthecastle.com or see www.classicsatthecastle.com

...AND COYS AT THE CASTLE!



Well-known auction house Coys is pleased to announce an exclusive classic Porsche auction during the 2015 event on Sunday 6th September (see details above). Entries will be strictly limited to pre-1974 sports and competition models, celebrating the greatest years of Porsche production under the control of the Porsche family.

With previous experience of coordinating the stand-alone 'Excellence of Porsche' presentations, plus its long-time involvement in the classic market, Coys International Auction House sees the annual Hedingham event as the natural choice to focus and develop these 'Excellence of Porsche' auctions. Coys now feels the time has come for the exclusive early production Porsches to stand alone and benefit from their own international auction event.

The annual celebration of the early production and competition cars is now recognised as one of the 'must attend' events in the international Porsche calendar, benefiting from substantial support from Porsche Classic AG, as well as the notable specialists in the Porsche community. Consignment opportunities for this most exclusive Porsche auction are invited on a strictly limited basis.

Contact Guy Newton by e-mail at guy.newton@coys.co.uk, or call 020 8614 7888



ONASSIS 917 KNOBS



The Porsche 917 is the ultimate air cooled race car. Attention to detail went down to each and every part that was used on this cannonball on wheels – details like the wooden gear knobs, chosen for their lightness and resistance to heat.

The crew at Onassis fell in love with these 917 shifters and, after hours of testing, are now able to offer their own interpretation of these knobs. Tom at Onassis tells us: 'Each of our

knobs is made by hand, every one is unique as the grain of the wood used makes them very special.

'We build your knob to suit your shifter application. If you would like to order, please send us an e-mail and we can arrange everything!'

Built to your shifter setup measurements, each knob costs 105€ (or US\$135). Worldwide shipping available... For more details of this

and other products, check www.onassisporsches.com

WIPER REBUILDS NEW PARTS FROM SIERRA MADRE



Fed up with sluggish or noisy windscreen wipers on your early 911? We know the feeling.

This wiper assembly repair kit fits g11/g12s from 1965-68, and includes all bushings, clips and bearings to make the wiper rack like new. Part number SIC-628-KIT, it costs \$76.64. For more info, log onto www.stoddard.com

Available exclusively from Sierra Madre Collection is this pre-assembled 380mm wheel, which is perfect for your sport-purpose g11, g12 or g14. The German-made, leather-wrapped wheel has a period-correct look and and includes a high-quality reproduction hockey-puck horn button. Also included are the essential steering wheel cancel ring, steering wheel bearing spring, horn button rubber cuff and contact pin.

The part number is SMC.347.805.11 and the wheel is available right now at a special sale price of \$975.00.

Also of note for all restorers are the complete rubber seal kits offered by Sierra Madre. Anyone who's ever rebuilt a g11 will know just how costly it can be to buy all the seals necessary to keep your Porsche rain- and draughtproof. Sierra Madre makes it easier on your wallet by offering a complete set of seals. For example, the 1967-69 Targa seal kit (part number SMC.000.985) is priced at \$1,452.10. Kits comprise genuine, OEM and aftermarket seals, each marked with the part number and description to aid installation.

For details, see www.sierramadrecollection.com







GET TANKED UP!

Here are two great new products. First up is the this g11 100-litre long-range fuel tank. Originally designed for racing, it still fits all road cars, adding usefully to the range (ideal for those long cross-continent road trips!). They're superbly made and are available from Karmann Konnection for £1195.00 + VAT.

If you want to take the race theme even furether, KK is also offering this 'through the hood' external filler kit for g11s and g12s. This RSR-style external fuel cap neck and drain tray costs £250.00 + VAT.

Call 01702 340613 or see www.karmannkonnection.com



MODENA CENTO ORE RALLY

How do you fancy exercising your Porsche over an amazing road route which takes you from Rome to Modena, via Florence and Perugia, while also taking the opportunity to drop in on four famous race circuits (Vallelunga, Magione, Mugello and Imola)?

The event is the 15th Modena Cento Ore Classic, which runs from 2nd to 4th June this year. Thirteen road stages over the four days means there will be plenty of driving, topped off by great circuit action.

This looks like a great event to us! For more details, contact the organisers... Visit www.modenacentrooreclassic.com



1974-ON 911 EXHAUST UPGRADE



A well established method of increasing the power from a 1974-on impact bumper Porsche g11 is to fit the pre-impact bumper exhaust manifold, either an original part, or more likely one of the independently made items available for the flat-six engine.

Having equal length downpipes instead of the later unequal length type (part of a re-engineering Porsche carried out to help reduce emissions) gives a freer flow of gases and improved performance.

But once a pre-smog spec manifold is in place, a new exhaust silencer is required, because the early manifolds had a twin outlet at the end of the downpipes instead of the later single type. That is what Worcester-based exhaust specialist Turbo Thomas is offering, with two versions available, one in 'standard' spec, the other with upgraded internals for better gas flow and a louder sound. Call Turbo Thomas on 07817 602239

Call Turbo Thomas on 07817 602239 or visit: www.turbothomas.com

CLASSIC PORSCHE AGENTS?

Do you run a business that caters for the classic Porsche market? If so, would you like to become a stockist of *Classic Porsche* magazine?

We are currently looking throughout the world for people to become specialist stockists – if you think this could be you, please call Bev Brown on +44 (0)1883 731150, or drop her an e-mail at **bev.brown@chpltd.com** now!

CLASSIC PORSCHE BINDERS

Now that *Classic Porsche* is 29 issues old you'll be needing a suitable means of storing those back copies. So what better than the official *Classic Porsche* binder?

Available now, the binders are finished in dark blue with the *Classic Porsche* logo foil-blocked in silver on the spine. Each holds up to 12 magazines and is shipped in a robust carton.

15 per cent off for *Classic Porsche* subscribers! Quote your subscriber number, found on the address carrier sheet when you receive your magazine, and receive 15 per cent discount on the normal retail price. Prices are as follows (subscriber prices in brackets): UK – £9 (£7.65); Europe – £12 (£10.20); Rest of World – £14 (£11.90).

To order your binders, call us on +44 (0)1883 731150.





CLASSIC PORSCHE BACK

Every issue of *Classic Porsche* is now available as an app, but if you prefer your reading the old-fashioned way then we only have the following back copies available: 4, 6, 10, 13, 14 and 16–28. The price per copy, including p&p, is £5.80 (UK), £7.00 (Europe) and £8.50 (Rest of World). Call us on +44 (0)1883 731150, or email: chp@chpltd.com

EFI AND DIGITAL IGNITION





How would you like to keep the vintage look of your Porsche 356 or g12, yet have all the performance, reliability and economy benefits of electronic fuel injection with the accuracy of direct ignition?

Clewett Engineering's EFI conversion kits can be used for daily street driving or high performance racing. The systems are lap-top programmable and can be configured for any type of engine spec, including those with larger displacement, hotter cams, modded exhaust, single- or dual-plug ignition, etc.

To keep vintage 356s and 912s running strong with all the performance, reliability and economy benefits of new technology, these direct ignition conversion kits can be used for daily street driving or high performance racing. As with the EFI set-up above, these ignition systems are perfect for any type of engine build, including dual sparkplug applications.

Visit the website at www.clewett.com or call USA: (310) 406-8788

NEW 914/6 HEAT EXCHANGERS



Finding heat exchangers for the Porsche 914/6 has been a major problem for many years. Owners of this relatively rare car have had to make do with patching up their old exhaust systems in a desperate attempt to keep fumes out of the heating system.

Fortunately, help is now at hand thanks to Dansk. The pipes are 38mm in diameter, and 1.5mm thick, and are manufactured from stainless-steel, making them (hopefully) far longer lasting than the originals.

The recommended price is high, at €1698 each (that's around £1230), but

then used ones have been fetching not far short of that on eBay recently. As for new old stock ones, it's almost been a case of 'name your price'.

Production quantities have been kept low – after all, this is not a high-demand item, compared to a g11 system – and the first batch of 25 units sold quickly. A second batch is showing every sign of selling quickly, too. If you need some for your g14/6, contact Stoddard in the USA, or Roger Bray Restorations, Tech 9, Design g11 or Euro Car Parts in the UK.

Log onto www.jpgroup.dk

BSC PORSCHE DOES THE HARD WORK!

Oxfordshire-based Bicester Sports and Classic has launched a new arm of its business, BSC Porsche, concentrating on early g11s and operating with the help of a network of specialist Porsche inspectors in the UK. BSC undertakes to source the perfect g11 for your needs, and, to make the whole process as painless as possible, each car spends a week at BSC's workshop where it is thoroughly checked over prior to delivery with a care package comprising a 12-month warranty, full inspection report and a year's breakdown cover.

For further details, visit www.bscporsche.com or call 01296 770966



Porsche Classic Radio Navigation System. Find your way.

Over 70% of all Porsche models ever built are still on the road today. Now classic Porsche owners can be sure to find their way thanks to the latest technology from Porsche Classic.

The Porsche Classic Radio Navigation System features the best of modern technology, including Bluetooth® connectivity, yet is designed to integrate seamlessly with the interior of your classic Porsche*.

For more information visit your nearest Porsche Centre or Porsche Classic Partner Centre or **www.porsche.com/classic**





Guard Transmission continues to support your classic Porsche with gears, differentials, and components for racing.





Tel/Fax +39.011.2733147 | Strada San Mauro, 206 - 10156 Torino Italy



GMUND CARS

SPECIALISTS IN SOURCING PORSCHES WORLDWIDE WWW.GMUNDCARS.COM

Tel: 01423 797989 E-mail: andrew@gmundcars.com Tel: Andrew Mearns: 07887 948983 Nidd Valley Trading Estate Market Flat Lane Knaresborough North Yorks, HG5 9JA

SIMILAR CARS WANTED



1957 356A Cabriolet, Ihd, Ivory with Red, factory Hardtop, very original, £124,995



1963 356 C Cab, triple Black, new Motor, USA car, Ihd, new hood and interior, £115,000



1973 Porsche 914, 2.0 litres, Yellow, Ihd, ex USA, very good condition, £15,995



1995 993 RS, UK rhd, 1 of 40 cars, Black/Black, air con, buckets, 62k miles, full history £POA



1970 911 T 2.2 Coupe, lhd, Black/Black, fully restored, major engine re-build, £64,995



1966 Beetle 1300, Sea Sand, 2 owner car, 36k miles, original not restored, £24,995



1963 356 B T6 Coupe, matching numbers, Ruby/Black, with spare new engine, £99,495



1968 911 L 2.0 swb Coupe, Gulf Blue w/black, Ihd USA car, recent work, £49,995



1983 911 SC Cab, Silver with Black / Black hood, 81k miles, £29,995



1966 911 2.0 swb Coupe, lhd, Irish Green w/black, matching numbers, £89,995



1969 914/6, Canary Yellow, matching numbers, very early car, Ihd, £64,995



1986 911 Carrera Supersport, Guards Red w/Black, 66k miles, as new, £59,995

Coys Present The Excellence of Porsche - 2015

CIOSSICS
At The Castle

An Exclusive Auction of Pre-1974 Historic Porsche Sports and Racing Motor Cars

Celebrating 60 years of the Carrera

SUNDAY 6 SEPTEMBER 2015





COYS, a long term leader in the sale of Historic Porsche Motor Cars, are delighted to announce the expansion of 'The Excellence of Porsche' which will now feature an exclusive sale of Pre 1974 Porsche Motor Cars in the shadow of Castle Hedingham, during what has now become the most boutique and sought after Porsche event on the Calendar.

ENTRIES ARE INVITED

For Further Information or Free Market Valuation, Please Contact:

COYS AUCTION DEPARTMENT

Guy Newton Manor Court, Lower Mortlake Road, Richmond, TW9 2LL, United Kingdom Tel. +44 (0) 208 614 7888 Fax +44 (0) 208 614 7889 guy.newton@coys.co.uk www.coys.co.uk

COYS EUROPE

Michael Haag Elisabethstr. 4, D-68165 Mannheim, Germany Tel: +49 (0) 621 412004 Fax: +49 (0) 621 415551 coyseurope@web.de

COYS ITALIA

Giuliano Fazi +39 335 148 8303 giuliano.fazi@coys.co.uk



RENN SPOT

BE SMART, BE SAFE – THAT'S THE MESSAGE FROM OUR U.S. COLUMINIST, DAVID CONKLIN. AND HE'S RIGHT...

s I write this column, I am looking out the window at bright sunshine and a deep blue sky. According to the calendar, spring is officially here. Even though trees are in bud and flowers are trying to poke from the ground, it still needs to warm up a lot more before it qualifies as spring according to my standards. It won't be long though before those of us who live in climates that 'enjoy' four seasons begin to think about taking that first drive in our classic Porsches.

But hold on a second, Bunky. There is more to a 'first drive of the season' than simply rolling the car cover back, firing up the engine and going for a cruise. Just because vou sat around on your butt immobile for the last few months with no noticeable side effects, doesn't mean the same is true for your Porsche. Seals and hoses dry out, air and fluids leak and joints stiffen up. To clarify, I am still referring to the car. You may have similar problems, but I can't help you with those.

A great way to spend these early spring weekends is doing maintenance on your Porsche before the temptation to go for a drive is too great. It's a great time for an oil change and a valve adjustment. Many experts recommend changing the oil prior to winter storage, but if this was not done, it should absolutely be done before driving in the spring.

Of course you would want to check the tyres, not only for inflation but also for condition. Is the rubber still soft? Any cracks or evidence of dry rot? How old are they? Modern tyres have date codes and most experts agree that tyres have a safe life of 6 – 10 years depending on the conditions they were exposed to and how regularly they are used.

Due to the long storage periods and occasional or infrequent use of cars like ours, the lower end of that estimate is probably the best standard to live by.

There are other systems that are often overlooked during our tuneups. You know how it is 'out of sight, out of mind'. How about those brakes? Are the hoses in good condition, with no cracks? In the case of drum brakes, are they adjusted properly?

If you pull up on your hand-brake, does the pedal travel become significantly shorter and more firm? If so, it is probably time for a quick brake shoe adjustment. What about the brake fluid? When was the last time it was changed? Many brake fluids are hygroscopic meaning they will absorb moisture when exposed to air.

Water is a wonderful substance, but not in your brake system. It can cause corrosion in the cylinders, deteriorate seals and will cause the brake fluid to boil at a lower temperature. Traditional brake fluid should be changed every two years – more frequently if you go racing.

The thing that probably scares me most is fire. It seems like every year we see horrific photographs of a classic Porsche or VW that has self-immolated at the side of the road while the owner helplessly stands by watching it burn.

Obviously all of us should have a fire extinguisher safely

strapped where we can get to it quickly. (Not like I had for a while; rolling around on the floor beneath the seat waiting to become a missile and remove my head during a fenderbender.) Unfortunately, fires grow quickly and, depending on what is feeding them, a single extinguisher may not get the job done.

Yes, you can carry two, but remember: 'an ounce of prevention is worth a pound of cure.' Are the fuel lines in good condition and clamped tight? Have you tugged on them? I have heard several stories of a brass fuel bung working loose and pulling out of the carburettor or fuel pump body. Result: a highpressure stream of fuel dousing the hot engine. A good clamp is of no value when the thing you are clamping to falls off.

And remember, there are fuel lines under the car, too. What about the fuel filter? I am shocked how many times I look beneath the hood of a vintage Porsche only to find a plastic disposable fuel filter that was probably purchased for less than a dollar while standing in line at the auto parts store. If you have one of these on your car, immediately set down this

magazine, walk to the garage, carefully remove it and throw it as far away from your car as you can!

Let's think about this. A cheap, thin-walled plastic container of fuel dangling loosely from a fuel hose on your PORSCHE? Even better, it's hanging right above a hot cylinder head or exhaust manifold. What could possibly go wrong with that scenario? There are better solutions. In fact, having no filter at all is a better solution.

Sadly, unforeseen accidents and mistakes happen. As hard as we may try to protect our babies, bad things can happen. Have you audited your insurance coverage recently? Perhaps you took some of the coverage off while the car was off the road for the winter did you reinstate it? The rapid increase in value of many of our cars means that we need to be diligent in maintaining the proper levels of coverage.

Don't confuse what you have invested in your car with what its current value is. It would be a shame to lose it in an accident and find yourself not able to buy another with the insurance settlement.

We all hope you enjoy the 2015 driving season. Be smart – be safe! **CP**



David Conklin is a long time German car fanatic who has contributed to our sister publication 911 & Porsche World. He's owned a 1970 911S for more than a decade and is a longtime R Gruppe member. David lives with his wife Melissa and two Jack Russells in Ohio, USA

It's spring, so here's a photo of someone enjoying their classic Porsche in the sunshine. Far better that than standing by the roadside and watching it burn to the ground...







1990 PORSCHE 911 3.3 TURBO LE - RHD

Guards red with grey full leather interior. One of 50 Limited Edition (World Wide). This is a unique opportunity to purchase an appreciating asset and have some fun driving a rare, iconic 911 LE. Only 22,000 miles.



1983 PORSCHE 911 3.0 SC - RHD
Metallic Bronze. Upgrades include 3.0 SC Cabriolet - Totally
Restored. White full leather interior. Only 35,150 miles



1998 PORSCHE 993 CARRERA 4S - RHD
Metallic Black. Grey full leather interior. Upgrades - Graduated tinted windscreen. Four wheel-drive. Only 44,800 miles.



1993 PORSCHE 964 3.6 TURBO - RHD Metallic Black. White full leather interior. One of only 42 UK RHD cars. Super rare with exceptional provenance. Only 35,300 miles



1970 PORSCHE 911 S 2.2 - LHD
Black. Upgrades. Matching Numbers. Certificate of Authenticity
Excellent condition. Imported vehicle. Only 41,600 miles.



1988 PORSCHE 3.2 CARRERA CLUB SPORT - RHD
One of only 53 RHD built. Solid Grand Prix. Black cloth interior.
35kg lighter than standard CS weight. Only 40,000 miles.



1989 PORSCHE 911 SPORT G50 - RHD Solid Guards Red. White full leather interior . Full service history. 72,500 miles. Excellent condition.



1990 PORSCHE 928 5.0 GT - RHD Metallic Velvet. White full leather interior. Full dealership history. One of only a few 928 GT manual cars left. 25,800 miles



1995 PORSCHE 993 3.6 TURBO - RHD Solid Guards Red. Black full leather interior - Excellent Condition. 18" Hollow Spoke Alloys (Turbo). FWD. Only 31,300 miles.



1988 PORSCHE 930 TURBO 3.3 CABRIOLET - RHD A very rare opportunity - this car has covered a mere 24,200 miles! Metallic Marine. White full leather interior. Upgrades.

BESPOKE FINANCE ARRANGED AND PART EXCHANGE WELCOME - WE ARE ALWAYS LOOKING TO BUY CARS OF EXCEPTIONAL QUALITY.

A SIGNIFICANT PROPORTION OF THE CARS WE HAVE SOLD THIS YEAR HAVE BEEN BOUGHT TO ORDER.

IF THERE'S A SPECIFIC PORSCHE YOU REQUIRE THAT'S NOT LISTED ON OUR WEB SITE - PLEASE CALL JONATHAN FRANKLIN: 07522 911 911

Hexagon Modern Classics, 90 Fortis Green, London, N2 9EY | Tel: +44(0)208 3485151 | Mob: +44(0)07522 911911 | Email: jonathan@hexagon.uk.net

DELWYN MALLETT

FRESH BACK FROM GOODWOOD, MALLETT CONTINUES HIS DISCOURSE ON THE SUBJECT OF PORSCHE FASHION...

hile we're on the subject of logos on clothing – see my column in the last issue – I spent a very satisfying weekend at the recent Goodwood 73rd Members' Meeting, whose all-g11 race provided me with the perfect opportunity to air my highly recommended, personally Porscherised, Sainsbury's 'Tu' jacket I enthused about last time around.

I'm pleased to say it blended seamlessly with the similar but far more expensive variations cladding much of the crowd. I even bumped into a few Classic Porsche readers who had read my column (which at least reassured me that all this rambling is not entirely in vain), one of whom declared his intention to pop down to his local supermarket to see if they are still in stock. (No, I'm not being paid by Sainsbury's, but I am open to offers!)

September's successful Goodwood Revival race weekend has become justifiably famous not only for its superb racing but also its dress code, which encourages spectators to dress in attire appropriate for the period during which the track held motor races -1948-1968. Few would have predicted that a normally conservative British public would take to dressing up quite as enthusiastically as they have.

The downside is that a very large percentage of spectators now seem to attend for the fancy dressing rather than the motor racing, with ever more ignoring the time period and masquerading as refugees from 'Downton Abbey' or 1930s' Chicago. The Members' Meeting, by way of contrast, was more relaxed, far less crowded

and mercifully closer in spirit to motor races of the period than the carnival atmosphere that now prevails at the Revival – and without the theatrical excess distracting attention from the true stars of the show: the cars.

The truth is that from a spectator's point of view attending a motor race in the 1950s and '60s could be a pretty dismal affair. Facilities, for the relief of both hunger and bladder, were generally awful, and shelter from the elements practically non-existent.

As for the 'fashion' component, a motor race was most definitely not the place to sport your best outfit, for woolly jumpers, Wellington boots, duffle coats and anoraks were generally the order of the day. Not 'designer' anoraks, either, but the utilitarian variety usually purchased at a camping store.

And labels were strictly confined to the *inside*. The notion of advertising a manufacturer's name on the outside was a long way in the future.

One garment that does remain familiar from the 'old days' is the waxed jacket. Barbours and Belstaffs were a common sight trackside then as now, but back then owners would have made their way to the circuit by an oil-shedding British motorcycle or battered Land Rover, rather than a Porsche or Ferrari, as both were many decades away from becoming fashion-status brands.

One huge and muchmissed difference is that in the pre-Nomex years of the 1950s and '60s drivers often raced in clothing that differed little from that of the spectators. Racing overalls, invariably pale blue or white and unsullied by little more than discreetly embroidered 'Dunlop' or 'Pirelli' wording, were just that: 'overalls' to be worn over ordinary clothes. The top halves were often dispensed with revealing a short-sleeved polo shirt, and collars and ties were not uncommon (or, in the late Mike Hawthorn's case, a rather dashing bowtie).

The late 1960s saw a massive injection of non-automotive-related sponsorship heralding in the era of the 'mobile billboard'. Polyester was the rage, and sponsor-emblazoned 'rally jackets', often in eyesearing Day-Glo shades, hit the paddocks.

Porsche's first coordinated team livery arrived in 1968 with the drivers decked out in 'Kryptonite green' quilted jackets with contrasting red stripes, while the mechanics' jackets reversed the colour scheme.

For the 1969 season, the team jackets were a toned-down wine-red with a white stripe. With nostalgia and heritage now recognised as powerful marketing tools, Porsche last year reintroduced a range of replica jackets to mark their return to the Le Mans 24 Hour endurance race.

Which brings me to our flamboyantly fluorescent editor Seume. Perhaps aware that I would be strutting my stuff in my ersatz but rather sombre Porsche-badged jacket, Seume opted for the real thing, arriving in a natty redtrimmed turquoisey-greeny VW/Porsche item produced by Scania, the Swedish importer, circa 1969 or '70.

With a crowd clad in today's predominantly dark shades, much as one tried you couldn't lose sight of him. This was both an advantage and a disadvantage depending on one's point of view!

The only other chap as brightly attired was Richard Attwood in his 1968-style driver's jacket. I tried to engineer a potentially sensor-searing photo-op of the pair together but it seems that so many photons were radiating off their jackets that, as with like magnetic poles, they failed to connect.

It is perhaps a blessing in disguise that motor racing at Goodwood ceased before the 1970s as I dread to think what combinations of potentially nausea-inducing logo-laden colour-saturated outfits might now be infecting the 'Revival'. **CP**



Many would describe
Delwyn Mallett as a serial
car collector – one with
eclectic tastes at that. His
Porsche treasures include a
pair of 356 Speedsters, a Le
Mans-inspired Pre-A coupé
and a 1973 Carrera RS.
Some of them even work...

Try as he might, Delwyn Mallett couldn't miss editor Seume (left) in his Day-Glo VW-Porsche team jacket – and Richard Attwood (right) was equally as 'obvious' in his modern remake of the original Porsche teamwear



















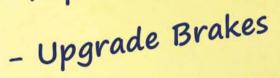












































Special Offers! PelicanParts.com/Promos or call (888) 280-7799

















































ROBERT BARRIE

FRESH BACK FROM A HECTIC WEEKEND RACING AT GOODWOOD, OUR MAN LOOKS AT WAYS TO KEEP PEOPLE ENTERTAINED...



he early 911 race at the Goodwood Members' Meeting was tremendous fun to drive in and, from what others have said, to watch. Well done to the Goodwood team for putting it on.

I took part in car #911. We finished well down the order, but we finished and that's what we set out to do. It was the ex-rally car's first race and prior to the event it hadn't turned a wheel in about ten years!

That's what Goodwood does to you – everyone tries a bit harder to find, prepare and enter something suitable or unusual. People usually try to wear something suitable or unusual. In return, the organisers seems to try a bit harder, too.

For example, the meeting opened with a hunt riding round the circuit, daffodils were all over the place and a party in the evening with, among other things, giant fish floating about on sticks.

It's an occasion unlike any other and it attracts cars, drivers and crowds unlike any other as a result. Now it's over, the car has gone back to its owner for what I hope will be an enjoyable debut season for both.

Meanwhile, those of us who took part in the race are keen to do it again. If any similarly-minded race organisers are reading and would like to make another early 911 race happen, please get in touch!

n the subject of historic racing, it might be timely to clear up some confusion about eligibility. Many of the more serious races are for cars prepared to pre-1966 spec with the appropriate FIA papers. In the case of an early Porsche 911, that means a 2.0-litre engine running on a pair of Solex carburettors, as well as various other bits and pieces.

Note that the requirement is that the car is prepared to pre-1966 spec, not necessarily that it is a pre-1966 car. You could build one next week and, provided it was to the right spec, it would be eligible.

That is more or less what happens with some other makes and models. I don't have a problem with it, though some do. However, as someone who raced a 1966 car prepared to pre-1966 spec for a number of years, I do have a problem with the suggestion that you can only go racing in a 1965 car, or to be more pointed, a car with a 1965 chassis plate and identity. That's not the case. You might choose to, but you don't need to.

Now, some races are oversubscribed and some organisers may decide that they prefer 1965 cars. It's their race and their prerogative. I can think of one race organiser that does think that way and several others that don't.

For most events, including those such as Goodwood, if your car complies to the regs, looks the part and is likely to be well-driven, then you are in – or, at least, in with a shout anyway.

op Gear has changed several times in its nearthirty year career and no doubt it will reinvent itself again in the absence of its lead presenter.

The trick with all of this

– as Goodwood reminds us

– is to make cars

interesting to a wider audience. That's when the numbers go up and the event or the show, or whatever it is, starts to make commercial sense.

Whatever else it was or wasn't, *Top Gear* had an audience and understood it. I am less convinced that the same applies to the new *Classic Car Show* on TV.

It feels like a car show made by TV people rather than a TV show made by car people. If that's right, the challenge is to find car people who can work in front of the camera. I mean proper car people – people who understand, people who can drive and people who get their hands dirty, not people who look as if they might be just as happy selling you double-glazing.

The added challenge with old cars is to make them interesting to young people. When the *Classic Car Show* presenters tell us how fantastic some old car is to drive, I find myself wondering when they last drove a modern hot hatch?

It will be quicker than almost any old car, the brakes will work, it will go round corners and it probably won't ever break down. The hopelessness of many old cars was one of the repeated-loop jokes of *Top Gear*.

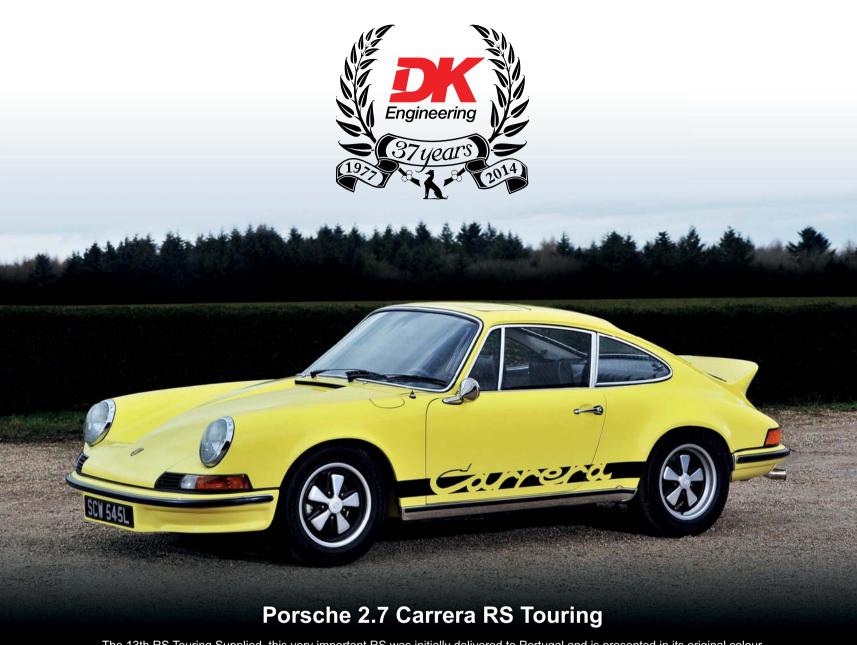
In reality, there are lots of ways in which old cars are better than new ones, but the way they drive isn't necessarily one of them – unless, that is, you are a car person and you enjoy the fact that it's not always easy, not always flattering and requires a knowledge, skill and effort that new cars don't.

We could do with someone who can get that across to the *Top Gear* audience. **CP**



Robert Barrie is a classic Porsche enthusiast through and through. As well as competing in historic events with his early 911 and organising track days, he's also a purveyor of fine classic automobiles

Keeping audiences happy and entertained is what both historic racing and TV programmes are – or should be – all about (Photo by Paul Madden)



The 13th RS Touring Supplied, this very important RS was initially delivered to Portugal and is presented in its original colour of light yellow. Having recently been subjected to a no expense spared service this is a very significant example and one of the very earliest remaining RS Tourings.



1966 Porsche 911 S 2.0

This Famous Irish Green, Multi Concours Winning and Matching Numbers 2.0 "67 S" was featured on the Front Cover of this Magazine, described by Classic Porsche as "The Best of the Best" this is a truly unique and unmatched example.



Porsche 356 Pre-A Coupe

Delivered to its first owner in 1953 this remarkable car remained with its original custodian for 51 years before being purchased in 2006 by the 2nd owner. Recently thoroughly overhauled this is a very special early Porsche.



1967 Porsche 911 S 2.0 (RHD)

A rare opportunity to acquire a Right Hand Drive 2.0 "67 S", fully restored by Marque Specialists and maintained since with no expense spared.

Presented in superb condition with its Matching Numbers motor.

Acquisition Consultancy • Sales • Service • Restoration to Perfection • Engine Building • Race Preparation • Rolling Road • Storage

Little Green Street Farm, Green Street, Chorleywood, Hertfordshire, England, WD3 6EA















LETTERS

GOT SOMETHING TO SAY? NEED TO EXPRESS AN OPINION ON THE CLASSIC PORSCHE WORLD? WELL, HERE'S YOUR CHANCE...



904 FOLLOW UP

In reference to your article on the Porsche go4-o45, the ex-Dickie Stoop car, there is no 'cloud' on any of this car's record in terms of ownership since John Wean.

My then dealership, Oldtimer Australia, did indeed facilitate the purchase of the car direct from John Wean via an introduction and contact details supplied by Dale Miller. Peter Harburg and I inspected a number of Porsches in the USA in 1997 and, after a test drive with John, the car was purchased and flown to Brisbane.

The photo shown in your article, where the car is white, is in the customs hall of Brisbane airport.

Peter Harburg restored the car back to its original livery and used it sparingly after running the Classic Adelaide rally and some demo laps at a Willowbank, Queensland, historic meeting where I recall driving it prior to that restoration.

It is fitting to see it reunited with its original UK plate, and one hopes it does in fact get seen and used in events in Europe and the UK. Terry Healy, NSW, Australia

BARGAIN JACKETS

I have some bad news for Delwyn Mallett and his 45 quid Sainsbury's fake 'Belstaff' jacket.

After I received my copy of *Classic Porsche* #28, I read his article first as his heading 'What's in a name?' caught my attention as I flicked through the magazine.

It was a great read, and the kind of article that grabs you and sucks you in waiting for the punch line – and the joke which was on him...

I thought I would also treat myself to a jacket and went to Sainsbury's at the next opportunity. And there they were at the end of an aisle with a huge sign saying SALE!

Sorry, Delwyn, but my 'Belstaff' cost me 30 quid. Graeme Henderson, Aberdeen, Scotlland

KENYAN KORRECTIONS

In the recent article that continues the story of the ex-Sergeantson 911T/R, there is a photo of Gordon Crow's workshop in which there is reference to both the Sergeantson car and the Zasada rally one; but the picture does not, in fact, show enough to allow you to see the megaphones or anything of Peter's car. That might be the Zasada (1969) car in the very background (911T); but that, too, is impossible to verify.

I am doubtful that Diana is correct regarding Jürgen Barth being there for the 1969 Safari Rally: I drove in Gordon's large American Ford station wagon, along with his man Lucas, Mrs Zasada and the supposed Polish 'journalist' (whom we suspected was, in fact, a security man!), out of which he serviced the Zasada car. I have absolutely no recollection of seeing or encountering Herr Barth at any point could his presence have been, in fact, in 1970?

There was no factory involvement: they simply lent the car to Zasada and Gordon Crow undertook to provide en-route servicing for the car. (The rally was still very un-commercial in those days, until some years later, when factories

had fleets of service vehicles available and even chartered light aircraft to follow the cars!)

Interestingly – and as far as I remember – Gordon changed the engine oil of the Safari car at about the halfway mark, and perhaps changed front brake pads, but did nothing else to the car whatsoever!

Zasada finished fourth or fifth that year, second in class, I seem to think, and the vehicle was trouble-free. Before departure from Nairobi, the very last thing I watched Zasada do to the car was to go around the front end, exchanging every light bulb for 100 watt items!

Apologies for the digression: back to the Sergeantson car. I did ride as passenger in it, when Gordon had just tuned it for the races that coming weekend. We drove a few miles out of town on the Mombasa road, on open megas – with windows wide open (of course): OMG! The noise was deafening when overtaking a truck. I'll never forget!

I do not remember the car as tangerine, however, and always thought it to have been the colour the Germans called blut-rot, the same as all factory rally cars of the day. I have sometimes wondered if there is confusion between these two colours? I thought tangerine only came to the factory's palette a few years later, but I may be wrong here.

In the colour photo of the car, standing with trophies on the bonnet, it does look tangerine; but might that have been due to colour fade of the photo negative or transparency?. Christopher Godfrey, Via E-mail WRITE TO THE EDITOR,
CLASSIC PORSCHE,
1 THE ALMA BUILDING,
BRWERSTREET DAIRY
BUSINESS PARK,
BREWER STREET,
BLETCHINGLEY,
SURREY RH1 4QP.
E-MAIL
CLASSICPORSCHE@CHPLTD.COM
PLEASE INCLUDE YOUR
NAME AND FULL POSTAL
ADDRESS

Far left: Terry Healy from Australia helps fill in some of the history of the ex-Dickie Stoop 904, as featured in issue #28



We Have Issues.

Like the customers and shops that use our parts, we are extremely fussy about vintage Porsches. Whether you are having a top-notch shop restore your car or you are doing it yourself, Stoddard Authentic Parts are what you need to finish the job. We develop our parts using original and NOS samples and we work with shops to test them before they go to market. We use their feedback to make sure they fit, function and look exactly as original.

The Source-Stoddard NLA-LLC

Highland Heights, Ohio 44143 USA 800 342 1414 | Reno, Nevada 89431 USA 800 438 8119



Interior Mirror Fits all 911, 912 1965-67, Chrome finish, 3 screw mounting SIC-731-010-20



Hubcap

Fits all 911, 912 and 356 with disc brake wheels plain flat disc (no badge) SIC-361-031-04



Wiper Repair Kit Fits 911, 912 1965-68 48-Piece wiper linkage rebuild kit SIC-628-KIT



Stoddard/Hawk **Brake Pads**

Fitments for 356, 914, 911 and 912, 1964-78 Exclusive matched front and rear compounds. M-caliper part number SIC-352-950-HP



Caliper Piston Hard anodized

aluminum 48mm Fits "S" calipers 911 1969-77 SIC-351-988-00





Steel Wheels

6.0X15-Fits all 911, 912 1965-1976 From Original Tools SIC-361-021-20 Chrome SIC-361-021-10 Paint



Manufacturers of Classic Porsche 911 Components



Correctly profiled 1965-1970 Camber Plate Bushes manufactured in 80 Shore 'A' NBR identical to Part Number 901.341.965.03

The correct specification supports washer is also available in a B7P finish



RSR Style MFI Pump Brace Kit with Grade 5 Titanium Oil Banio Bolt and Brace Support Rod.



Rear Trailing Arm Monoball Kits to suit 911s from 1965-1989. Housings manufactured from Grade 5 Titanium for strength and corrosion resistance and supplied with weather seals



911R/RS Style Roll Cage manufactured in the correctly sized 40 x 2mm tube. Supplied with/without Diagonals.

Reproduction Cast Steel 'Crow's Feet also available.



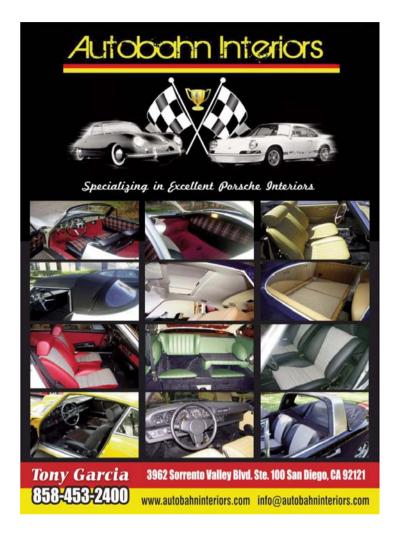
Plate Type LSD to suit early 901 Transmissions with 12 x Molybdenum plates and side gears to suit Lobro Output Flanges. Ramp Angles and preload can be modified to suit the application

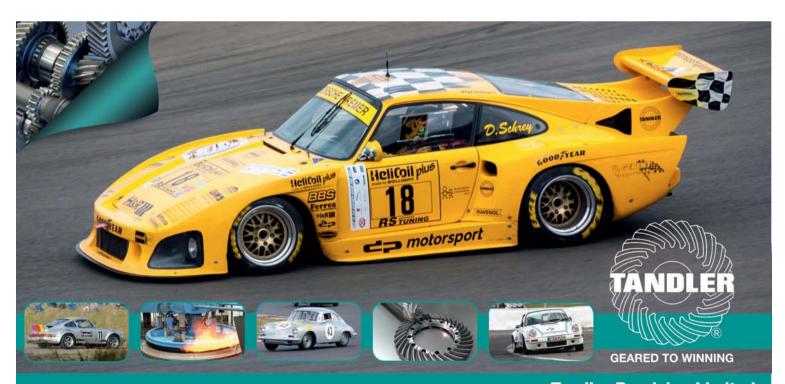


Forged Steel Adjustable Rockers with extended heel pads to suit 906 cams. Manufactured from 4340 AQ Steel, double tempered, shot peened and isotropically superfinished before being surface hardened to 1000Hv. Fitted with a genuine Glyco Rocker Shaft bush

....and much, much more contact us at:

Tel: Int + 44 (0)1455 213998 or fennlane@btconnect.com





- · High quality Klingelnberg crown wheel and pinions
- We can produce special ratios
- Crown wheel and pinions for Porsche 356 (7:31), 901 (7:31) and 915 (8:35) available from stock
- More than 65 years experience in the production of high quality gearing for automotive, aerospace, military and industrial applications

Tandler Precision Limited

29 Ross Road Business Centre Northampton NN5 5AX

Tel: **01604 588 056** Fax: **01604 588 064** Email: sales@tandler.co.uk

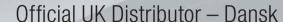
www.tandler.co.uk





0151 4255 911

sales@tech9.ms www.tech9.ms





PORSCHE REPLACEMENT PARTS



ENGINE LID GRILLE SWB

£359.00



ENGINE LID GRILLE LWB

(With Impact Bumper)
Available Silver or Black

£359.00



FUEL TANK 100L

£699.00

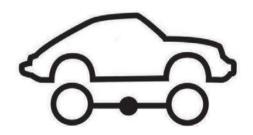


SSI MANIFOLD SETS FOR MFI (Fuel Injection Models) Fits 68-76

£1176.00

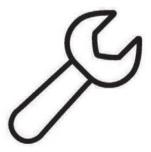
A selection of our popular products and pricing, call us or view our website for Classic parts that you may require.

RESTORATION



Our Classic Porsche restoration, parts and vehicle sales department cater for all Classic Porsche models...

PRESERVATION



Our factory trained engineers and passion for perfection enable us to service and repair any Porsche with the care and quality you deserve.

MODIFICATION



We are TECHART UK, delivering bespoke options for your Porsche. We build aesthetic modifications as well as enhance the performance of your Porsche.

DETECTIVE STORY

Hiding behind an incorrect nose, a distinctly nonstandard interior and a less than perfect paint job, the true identity of Simon Bowrey's 356 Carrera GT remained hidden for many years. It took a team of experts to unravel the truth behind the first Carrera GT imported into the USA

Words: Fred Hampton Photos: Jayson Fong

Restoration photos: Simon Bowery

hat follows is the story of how a 1957 356
Carrera GT lingered in the USA under the illusion of being a 1500 GS, was exported to Italy and – following an interval in Italian ownership – was later sold into France, where it was bought by an American based in Switzerland, and sold to an Englishman who imported the Porsche to 'the island' where the first clue to the Carrera's identity as a GT was flagged up by another Englishman whilst undertaking research on a totally unrelated project in the Stuttgart Museum archive.

Got all that? Good...

The significance (if not the entire history) of #100369 was brought to light through the help of several early Porsche experts, who pooled detailed information, enabling the English owner to manage and direct an authentic restoration by Sportwagen (UK) and Hloch (Germany). What began as a 'question mark' car is now confirmed on its Certificate of Authenticity issued by Porsche to be the first steel-bodied 356A Carrera GT to be delivered to Max Hoffman from the factory.

The players involved in bringing this to light are Bob

The players involved in bringing this to light are Bob Campbell, Stefano Gatti, Franco Lembo, Jack Logan, Simon Bowrey, Fred Hampton, Michael Doyle, Bruce Cooper, Steve Winter, Mike Smith, Karmann Konnection and Karl Hloch. Some time ago, Bob Campbell of 356 Services in

Some time ago, Bob Campbell of 356 Services in California offered a 356A Carrera for sale, having purchased the car in early 2000 from one of two brothers who both owned 356 Carreras. Its early history is unknown, and a Tijuana-style tuck-and-roll interior with 'kustom karpets' and a black paint job went a long way towards disguising the car's original configuration.

Furthermore, at some point in the past a body shop had fitted a 'B' nose and bonnet to our subject car. It is thought that one of the brothers bought the car new and later wanted a B GT, but couldn't find one. Or perhaps it was the result of some front end damage and perhaps no 'A' parts were readily available. That curious nose graft is a mystery, but one certainty remains: as Bob Campbell says, 'Bastard cars don't sell easily'.

The story goes that the one of the brothers' cars had Rudge wheels and they did a swap, which is why #100369 came to market – perhaps as a lure to uninformed buyers – with the decorative but heavyweight Rudge knock-off wheels, rather than the original rare steel offset rims.

While the Carrera was being offered for sale in the USA,







the possibility of it being a GT had already been established by a few previous onlookers who opined that #100369 did, on close inspection, exhibit some GT details, including rolled edges on the wings and the support brace for the enlarged fuel tank. Despite the possibility that this might be a rare GT, a lack of interest in closing a deal by any American buyer accelerated a sale to Europe in early 2002 – as a 1500GS.

Consequently #100369 passed into the ownership of Stefano Gatti in Italy, who owned the car for several years before selling it to a friend who, in turn, then passed the Carrera on to Franco Lembo of Automobilia, based in the Champagne capital of Reims in France.

At this point, the car came to the attention of Genevabased Porsche enthusiast Jack Logan who was looking for another GT, having previously owned an ex-Buenos Aires 356A Carrera GT coupé, and one of the last GT Speedsters delivered at the end of production with a pushrod engine.

When Logan first viewed it in Reims, the 356 had already been stripped to a bare bodyshell. The incongruous 'B' front clip had been removed, to be

replaced by the correct 'A' nose, and it was sitting awaiting preparation for painting.

Although not entirely convinced he needed a project, Jack agreed to buy the car based upon what he had seen in the unfinished state, and had Franco proceed with the restoration. However, after committing to the 356, the prospect of a long, drawn-out restoration scenario cooled his initial enthusiasm just at the time Simon Bowrey approached him with an offer to buy the car – which they both understood to be a 1500 GS. Negotiations between North London and Geneva progressed and the Carrera was ultimately transported to Bruce Cooper at Essex-based restoration experts, Sportwagen.

Meanwhile, research undertaken in the Porsche Museum archive found that the Kardex provided little information beyond the unlikely indication of 'Americanstyle bumpers'. However, handwritten records elsewhere revealed that the car Simon and Jack were researching was most certainly a GT.

It later transpired that #100369 was originally supplied with an all-plastic interior (no carpets), Speedster seats,

Simon Bowrey's Carrera GT is impressive in every detail, and from every angle. Finished bodywork and paint was handled by Bruce Cooper and his team at Sportwagen in Essex. Correct GT tank shares space with original toolkit

356 CARRERA GT











numbers of the very first of the steel-bodied GT models delivered throughout Europe – the first steel-bodied GT delivered to Hoffman and imported into the USA.

Porsche had begun series-production of the new 356A T1 Gran Turismo 'GT' in March 1957. 17 examples were delivered in the first few months until the end of June, of

which #100369 was the 11th or 12th completed on 4th June 1957. Of these 17 early GT coupés, the majority were delivered to their first owners in Germany, Austria,

Chassis #100369 was shipped to the USA on the 12th June 1957 for delivery to Hoffman Motor Co. in New York. This must have been one of the first (if not *the* first)

Switzerland, France and Sweden, and only a further 13 GT versions were delivered worldwide for the entire

1957 production year.

















production Carrera GTs specially ordered for delivery to North America.

On the restoration front, as he was not altogether happy with the inherited metallic grey paintwork that had been applied in France, Simon decided to have the shell media-blasted and make a start from scratch. When returned to Bruce Cooper at Sportwagen, the tell-tale GT hallmarks (strengthening for GT tank, no coat-hook holes and a rolled rear clip) all became evident to endorse the finding in the Museum archive.

Back in the workshop, the 'A' front clip was removed to roll the bottom valance and to adjust the front section to accept the 'A' bonnet as the car was still displaying certain 'B' details. During the restoration, neither rust nor crash damage was found on the car. Bruce Cooper noted this was 'remarkable for a 55-year-old Carrera', giving credence to the idea that the T5 swap had been voluntary and not because of damage.

The shell was then prepared in readiness for paint, with dimensions referenced to an original car and the exterior returned to the correct ex-factory colour of silver. The reworked and repainted shell was then reassembled in Sportwagen's workshop.

The engine was delivered to Germany to be rebuilt by four-cam specialist Karl Hloch in Schorndorf, east of Stuttgart. Karl Hloch senior had been the four-cam engine builder for Paul Ernst Strahle motorsport in the heyday of four-cam racing and – having now rebuilt more such motors than anyone in the world – Karl junior, having absorbed so much of his father's expertise, continues the tradition with a high-profile client list.

Steve Winter of Jaz Porsche in London rebuilt the limited-slip differential and gearbox (still with the original BBAA gear set) and attended to all the necessary geometry. The running gear, steering box and suspension was taken care of by Mike Smith of PR Services, who also

The engine was delivered to Germany to be rebuilt by four-cam specialist Karl Hloch..."

supplied all the authentic 14mm nuts, bolts and fittings ready for reassembly. Karmann Konnection was the source of many NOS parts throughout the project.

The correct interior trim material was sourced via Michael Doyle who, as well as being in constant liaison with Simon on the restoration detail, trimmed the Speedster seats in the USA.

As to the quality of the outcome, the freshly-restored Carrera's first outing was at the Warren Concours (a UK emulation of the multi-marque Pebble Beach Concours). After taking first place in the Porsche Class at this event, it was voted Best in Show by a panel of 15 judges.

At the 2014 Classics at the Castle show held last September, the restored 1957 Carrera GT was driven by Weissach's Tony Hatter in the 'Special Cars' Parade, ahead of a 2005 example of his Carrera GT design. A fitting cameo to bring the story to a close.

This narrative was put together based upon the known facts available at the time of writing. However, should any reader have further information relating to the history of #100369, then do please kindly make contact with Simon via the magazine. **CP**

Speedster seats were trimmed in the USA by Michael Doyle, who also sourced the trim material. Four-cam engine was rebuilt by Karl Hloch. Inset photos opposite show bare shell at Sportwagen. It proved to be in remarkably sound condition, apart from incorrect 'B' nose...

356 CARRERA GT











ROGER BRAY RESTORATION Milestone Services, London Road Whimple, Exeter, Devon EX5 2QB CLASSIC PARTS FOR PORSCHE 356 • 911 • 912 • 914 We stock the largest selection of new parts for the 356, 911, 912 and 914, including mechanical, engine, body & interior – we also have a large selection of used parts. In fact, we stock everything you need to keep your classic Porsche on the road! www.rogerbrayrestoration.com Tel: 01404 822005 Fax: 01404 822007

parts@rogerbrayrestoration.com





1973 911T LWB Coupe #52 Black & Yellow

The Original Auto Mat. Coco Mats.

First introduced by Porsche for their newly developed 356, Coco Mats were the original factory accessory floor mat. New and improved, Coco Mats are the only period correct auto mat that will complement any classic Porsche.

Check us out on DDK and Pelican Parts forums.

www.CocoMats.com™ 001.803.548.4809



BROWN GIRL INTERING

Restored in France in 2013, imported into Britain and tweaked by Autofarm last year, this sepia brown 2.4S could be the perfect period 911. Its six-figure price tag reflects that quality – and the current market trend...

Words: Johnny Tipler Photos: Antony Fraser





ere's one boxer that I wouldn't mind going the full ten rounds with, and I'm not just talking fisticuffs. Stringback Les Lestons rather than bulging Alibaba thwackers. Bam! It's not just the car's pristine condition; a spirited drive through the lanes of north Essex and south Suffolk tells me that I'm at the wheel of a classic g11S. Zesty, lively and, the faster I go, delicately poised on the edge of the outer limits.

We're visiting specialist Paul Stephens, purveyor of interesting historical Porsches and noted bespoke build specialist with his PS AutoArt range. Touring the showroom, our gaze alights on the sepia-hued non-sunroof g11 coupé, and while it's not quite love at first sight, it certainly is an intriguing proposition.

Sepia Brown is one of the more conservative choices on the Zuffenhausen colour chart in the early '70s, vying for attention with louder hues like Viper Green, Roman Purple and Blood Orange, no doubt being chosen by dint of intriguing understatement rather than eccentric ostentation.

Sepia g11s are rare birds; I'm told there may have been only six finished in that colour with tan leather interiors, though our subject car is spec'd in black from new, with typical vinyl and aluminium strip below the dashboard, which is a signature of a 2.4 g11.

A recent arrival on these shores, Brown Girl (chassis #g113301078, engine #6331688) spent most of her life in France, having been delivered to the Parisian concessionaire (Sonauto) in May 1973. The bulk of the copious information in her bulging history file relates to a major restoration carried out between 2009 and 2013 by Special Auto SARL, based at Herblay, 20km northwest of Paris. This included a full

mechanical rebuild and bodyshell respray in paint code 415, under the direction of proprietor Daniel Dechaumel, who's described as 'highly recommended, an outstanding mechanic, a little gruff, but a real pro.'

There's no sense that this was the resurrection of a basket case, but its overall condition prompts the assumption that it was a comprehensive renovation. Apparently the odometer read 51,945 kilometres before the restorer re-set it at zero on completion of the restoration, which was clever of him. Or not.

Right now it reads 38,000kms, though Charlie Abbott of Paul Stephens, who is now marketing the car, reckons the reality is probably more likely to be 152,000kms. In view of the work done on it, the mileage is not particularly relevant, though a stamped log book saying who did what and when is always helpful.

In 2013 the car passed on to Automobilia, a well-regarded classic Porsche specialist in Reims, were the subsequent indepth 230-point inspection and report by sleuthing Peter Morgan was sufficiently complimentary to prompt its purchase by its Devonian custodian. It was no sooner imported than it was handed over to Autofarm for a couple of engine-out bids to identify and staunch a number of oil leaks.

After British registration, including distinctive number plate NVV 73, Autofarm had the car MOT'd locally, having traced an oil leak to the nearside lower crankcase. That was done on 27th June 2014, and no sooner completed than it was back with them for another engine-out procedure in July, where another oil leak was identified seeping from a crankshaft dowel-pin.

Whilst the drivetrain was out, the shift linkage was

**Sepia Brown is one of the more conservative choices on the Zuffenhausen colour chart in the early '70s **

Our man Tipler gets the bit between his teeth as he hustles the g11S through the Essex countryside. 1gobhp gives the coupé exciting performance











The 2.4-litre 19obhp engine means the 'S' is almost as much fun to drive as the iconic Carrera RS. CofA confirms original spec

replaced and a new fuel pump fitted, the indicator switch rectified and the hand throttle adjusted. Also at Autofarm, the underside of the car was Waxoyled and it was professionally detailed inside and out. The owner is the kind of guy that wants it to be perfect, down to spending £60oworth of machine polishing just to finish it off; comments Charlie. No question about that: the two stints at Autofarm cost £8200 and £8719, respectively.

In today's financial climate, there's no question it was worth spending the money. Not only is this brunette bombshell a fine example of a '73 g11, the fact that it's an S is a bonus, too. In several ways the '73 F-programme g11S represented the zenith of Porsche's roadgoing sportscar programme in the early 1970s.

For one thing, the 'S' employed the final incarnation of the free-revving 2.4-litre type 911/53 engine, delivering 190hp against the 165bhp of the 911E and the T's 130bhp. Their rarefied colleague, the competition-focussed 210bhp 2.7 Carrera RS, was in a rather different league and aimed at a distinct marketplace; competition derivatives of mainstream models – such as the Lotus Cortina and Alfa Romeo GTA – were quite unusual at the time.

The 1972 E-programme 911s were the first to receive the new 915 transmission, which was stronger and slicker than the previous 901 'box, while the embryonic aero kit was also novel: the 2.4S sports a front chin spoiler to reduce front-end lift. Both sets of front and rear Fuchs rims are shod with Michelin XWX 185/70 VR15s, making this F-programme model the last to be built with the same size wheels back and front. Significantly, its 2.7 Carrera RS stablemate came with 215/60 VR 15s on 7J rears, setting the precedent for all subsequent 911s, post-1975.

Being an F-programme '73 model year car the oil filler has reverted to inside the engine bay rather than via the short-lived external hatch on the '72 model year. Accordingly, it has black horn grilles and black Porsche letters on the engine lid, and a single rectangular chrome mirror on the driver's door. A pair of period-correct yellow-lens driving lamps came with the car.

The cabin interior is a tidy place; all the carpeting is new, as are the seats, though the seat frames are not factory issue. The original standard vinyl seats have been replaced with accurate Recaro reproduction Sport items, even down to the Recaro script on the levers,' declares Charlie. They fold

Partially blacked-out trim was a foretaste of what lay ahead in the later 1970s, but polished brightwork on each flank gives the 1973 'S' some old-school sparkle



forward as they should and are more supportive than the rather flat original items. The door cards are in good condition, and the elastic of the door bins has been replaced.' In the dashboard lives the restored Becker Europa radio with auto-switching iPod connection. It has the correct period seat belts, and the back seats are as new.

Under the front lid lives the 85-litre long-range fuel tank, and space-saver wheel and tyre. Also stashed in the trunk is the correct green-dot Bilstein jack, plus a complete repro tool kit in an appropriate pouch, while other appendages are contained in a smart flight case and include spare key, original compressor and an original spare Pudenz fuse kit, two original sets of red and black keys. All locks operate with the same key code, and there's a key code card stamped with chassis and code number.

The maroon new-old-stock handbook wallet contains the owner's handbook in English, the guarantee and maintenance booklet in its own original maroon wallet, plus the 1973 technical specifications booklet. A copy of the French registration paper – *Carte Grise* – states that the car interior was originally black leatherette with standard seats, but as mentioned earlier those have recently been replaced by the black leather sport seats.

Before the current owner it had two previous keepers, and documents showing each transfer of ownership are also in the history file. However, the paucity of documents prior to 2009 means that you take a lot on trust with this car. It's gratifying to note that Daniel Dechaumel at Special Auto and Franco Lembro's Automobilia are reputable specialists, but the three beacons that shine brightest out of four dark-age

decades are Peter Morgan, with his *par excellence* knowledge of the model, Autofarm – peerless practitioners on classic Porsches – and Paul Stephens, supremely knowledgeable and entrusted with its pitch by an owner on the other side of the country. With these leading lights in the picture its provenance is firmly anchored.

The new owner retained all the reportage made prior to purchase: 'Panel gaps are all good for the year,' remarks Peter Morgan in his report, before continuing 'the rear bumper assembly is accurate, no stone chips, there's no wear in torsion bar supports, and it bears the correct logo on the engine-lid grille.

'The front suspension has all been rebuilt, the oil cooler pipework is good, heat exchangers have been painted silver and it's got a new Dansk silencer. New Koni dampers front and rear, trims on wheel housings, tinted electric windows, rear anti-roll bar hardware is all well finished, the oil tank appears new, oil return tubes are new with no leaks.' And so it goes on. Amongst the documentation is a Porsche Certificate of Authenticity.

Being a French car it's a left-hooker, which happens to be my preference in any case. The newness of the Recaro seat means I'm sitting 'on' it rather than sunk 'in' it. A bit of throttle as I turn the key and it fires up. There's no engine note to match the aural delight of a smaller-capacity flat-six, and the 190hp 2.4 unit complies.

I ease out into the byways and press the throttle pedal. Acceleration is brisk, the flat-six snarls, and we're away. It has a smooth, accurate gear shift, and it gives every expression of its 1973 origins as it darts a little bit, finding its way over the

Black grille, black badging: everything about the 1973 is understated – except the sound and the performance. This is a car with which somebody is going to have a lot of fun...

The newness of the Recaro seat means I'm sitting 'on' it, rather than sunk 'in' it... "





minor undulations. In a slightly paradoxical way, classic g11s benefit from being given their head, yet ruled with a firm hand.

Instantly it feels lively, energetic, sprightly, and yet it's elegantly poised as I control it on the throttle and ever-solight, fingertips-on-the-rim, steering. Flicking the slim four-spoke wheel this way and that as the brown girl and I twist through the Suffolk slalom. The handling is as nice as I've experienced in an early '70s g11, and it has the zesty pizzazz of the 'S' motor, too. It really feels on the button as the engine revs sweetly to 4000–5000rpm.

Guiding it through the bends, seeking apexes and exits to aim for, it turns in without a second thought, and it's balanced, and corners assuredly. I can influence oversteer and understeer on the throttle, which is pleasingly sensitive. No problem with the braking, and the ride is agreeably firm because it's an 'S' riding on tall-walled tyres, which have a big influence on compliance and ride quality.

So why is the car on the market, barely a year after coming to the UK? Blame another g11S, a low-mile, full provenance car that that the owner has found in Texas. Once the owner of the yellow ex-Earls Court Show g11S, he was seduced by the interloper's light ivory and tan leather colour scheme and the fanatical Texan owners' log.

'I wouldn't settle for anything less than an "S",' he tells me. 'The day the Sepia Brown car came on the market I was over



to Reims and bought it there and then. Peter Morgan's examination revealed a few errors in the restoration, so it went straight to Autofarm for a deeper investigation to get the mechanical aspects ironed out.

'I wanted everything correct, so we changed a few things like the sun visors and the rear numberplate lights to the right ones. Paul Stephens is asking £200,000 for it, so we'll see what happens. There aren't many about and certainly not as good as this one.'

In the light of that, inevitably we have to consider the values of classic g11s, and that rather quashes the wild, carefree driving experience that these cars were all about, 40 or 50 years ago, framed by cult movies like 'Two-Lane Blacktop', 'Vanishing Point' and Steve McQueen's 'Le Mans'. The 2.4S doesn't bask in the same glow as its rarer 2.7 Carrera RS sibling, so obviously it isn't as valuable, and its worth has been inflated by the escalation of RS prices.

However, the whole classic Porsche phenomenon has really to be viewed as iconic, the embodiment of exciting historic sports cars, and indeed the 2.4 'S' is still an uncommon car (3160 coupés and just 1894 Targas) from the firm's halcyon days when the only way was up.

Here is a car that defines that era precisely. This Brown Girl is in the ring – the sale ring, that is, so if only the best is good enough, this sepia spinster could fit the bill. **CP**



Vented 'S' brakes are adequate without being over the top. Type 915 transmission was an improvement over the old dog-leg 901. 7200rpm redline on tach hints at engine's character

CONTACTS:

Paul Stephens Sudbury Road Little Maplestead, Halstead Essex COg 2SE Email: charlieabbott@paulstephens.com www.paul-stephens.com Tel: 01440 714884





Porsche Classic Parts Replicas Original Equipment Wheels Historic **Restoration Projects** Engines Gearboxes Recreations Specialist







CLASSIC PORSCHE SPECIALIST

SERVICING | PARTS | REPAIR | RACE & TRACK |

Jasmine PorschaLink UK The Porscha Centre **3A Pendleside Lomeshaye Industrial Estate NELSON**



Lancashire BB9 6RY T: 01 282 69 71 71

E: jasmine.motorsport@virgin.net W: www.jasmine-porschalink.co.uk

Company Registration No.: 3997925 (Cardiff) VAT Registration No. 712436363

AUTOFARM Over 40 Years of Purely Porsche



Independent specialist for servicing, repair, improvement and restoration of all Porsches

T: 01865 331234 E: sales@autofarm.co.uk W: www.autofarm.co.uk



Family owned from new - fully restored nearing completion. Please Enquire



Porsche 1973 911 2.4S LHD A stunning example, £215,000 Porsche 1973 911 2.4S LHD Fully restored, £189,000

f ♥ ଓ 8⁺ ♂ •• ∰

PaulStephens911

Porsche wanted Porsche for sale Porsche servicing Porsche restoration PS Bespoke 911

Sudbury Road Little Maplestead Halstead Essex, CO9 2SE

01440 714884 email@paul-stephens.com paul-stephens.com





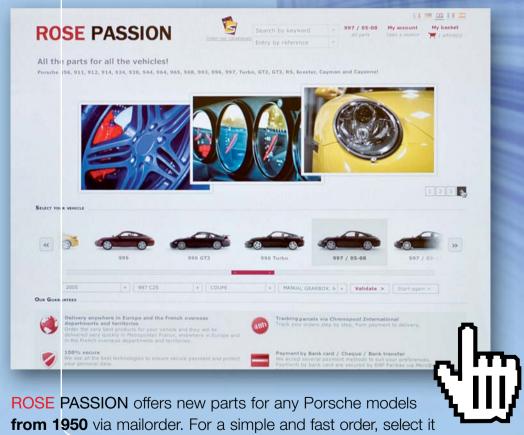
SEPASSION.com



for vour 356 911 912 968 986 987 993 996 997 boxster

Order our catalog on the website: PIÈCES 911 et PIÈCES SPORT





directly on our website: www.rosepassion.com

ROSE PASSIONI

Phone: 00.333.82.468.911 - Fax 00.333.82.468.930

Mail: contact@rosepassion.fr

ROSE PASSION - BP 70095 - 54803 JARNY CEDEX - FRANCE





GENTLEMAN'S Words: Steve Wright Photos: Michael Ward PLES | Words: Steve Wright Ples | Words: Steve Wright Photos: Michael Ward PLES | Words: Steve Wright Ples

Baylis & Harding

The growing numbers of early 911s now participating in historic circuit racing is surely a reflection of the increased awareness of just what great cars the short-wheelbase coupés really are. Classic Porsche's Steve Wright gets behind the wheel of Adrian Slater's 1965 Porsche...

damp track, grass run off and unforgiving tyre walls are not the best recipe when it comes to driving someone else's car on a circuit, especially if the car in question is a short-wheelbase g11 on Dunlop historic racing tyres. It would be unfair to say the SWB g11 is inherently unstable at high speed but nimble might be a good way to describe it.

might be a good way to describe it.

The car featured here is Adrian Slater's beautifullypresented 1965 Porsche, prepared by East Sussex Porsche
specialist Paragon and co-raced by the owner of Paragon,
Mark Sumpter. Porsche AG confirmed the car was
delivered to D'leteren in Brussels on 25th March 1965,
giving the original specification as a 911 2.0-litre coupé in
Light Ivory with black vinyl interior. It carries chassis
#300641, engine #900757 and gearbox #100660.

#300641, engine #900757 and gearbox #100660.

D'leteren provided Mark with a copy of the initial service records through to June 1966 which gives a nice bit of early history. The car was then exported to the UK in 1972 – the green log book shows three owners until May 1991 when Robert Gant of Gantspeed Engineering acquired it. Robert built the 911 as his own car before he sold it in 2002 to lain Stowe, who used it for a number of road rallies such as London/Lisbon.

Mark Sumpter purchased the car in 2006 and then sold it to Adrian Slater, a regular customer of Paragon and codriver with Mark in Porsche Club championships, as well as historic events. Mark and Adrian are no newcomers to the racing scene – Mark won the British GT Championship in 2000 in a GT3R, and Mark and Adrian won the Silverstone Britcar 24-hour race in 2008, and the Porsche GB Open championship in 2011.

Mark has raced at Daytona and Le Mans, and also owns a 962 and 1997 911 GT1 Evo, so it's fair to say that both these guys know a thing or two about owning and racing a wide range of Porsches!

Like many gentleman race cars these days, chassis #300641 appears strikingly standard, largely due to a concours paint job and full interior but, unlike some of the hot-rods out there, the interior of this car is complete right down to the carpets, chrome trim, wood veneer dash and full glass (as opposed to lightweight plastic).

You clamber into the race seat after negotiating the welded-in roll-cage, which forces you into a human version of origami, at least for someone who is 6ft 4in! The mechanicals are purely race car, though, albeit one that

complies with FIA Appendix K regulations, which means standard-for-1965 Solex carburettors and matching inlet manifolds. They've managed to fettle the engine sufficiently to produce a reliable 190bhp, which is just about the limit given the constraints the Solexes impose.

The car is running to the homologation weight of 1000kg although Adrian's car runs 55kg of ballast in place of the passenger seat, so they have done well to reduce weight elsewhere, given the roll-cage and full interior.

A limited-slip differential, longer second and third ratios, as well as a lower fifth gear, complete the gearbox. For Goodwood the car is allowed to run on 6J Fuchs wheels rather than the standard 5.5J steels required of Appendix K, while the Dunlop control tyre ensures plenty of sideways action and long drifts as a default posture.

Rick Mears, the American racer quite rightly said that to finish first, you must first finish, and it's this mantra that Porsche built into every race car. The reason Porsches feature so often in the history books is that attrition was a major factor in motor racing in most of the last century, far more than it is today.

With their bulletproof engineering and Teutonic build quality, old Porsches are well suited to endurance racing, where the ability to go hard and fast over a long period is a key criteria in winning. Of course, this assumes they've been well looked after and screwed together by someone who knows what they're doing: spanking a 50-year-old car relentlessly for miles on end can't be done without consequence unless you've done this.

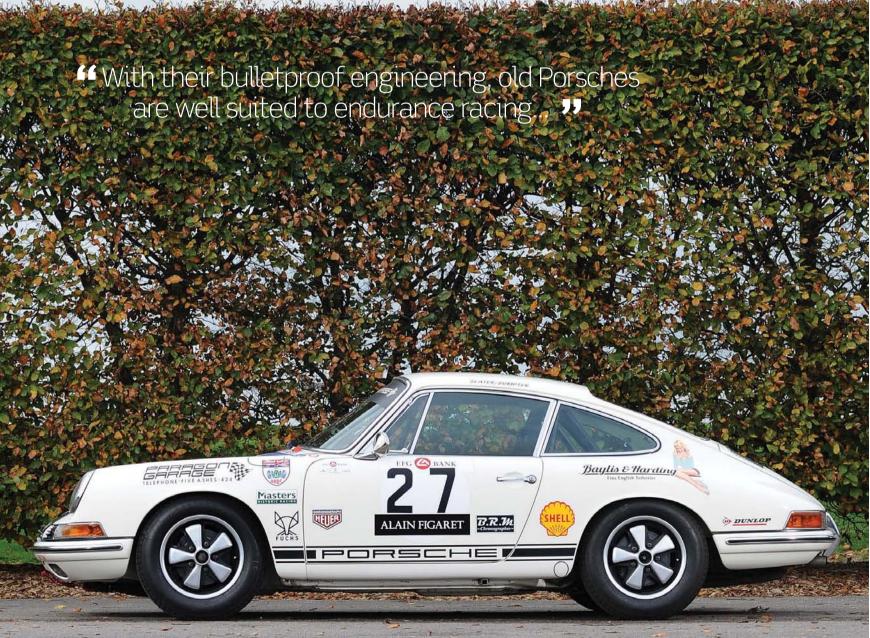
And when it comes to this particular car, winning is what it has done. Spa-Francorchamps in Belgium is not to be trifled with. If you stand at the edge of the circuit as the cars come through Eau Rouge and into Raidillon, you can see why this circuit provides such a mixture of elation and fear. In an old Porsche the rear is busy trying to overtake the front at very high speed because you're asking it to turn in when the momentum and rear bias wants to carry it off the road.

At 4.352-miles, it's also a long circuit with plenty of fast, blind corners, and the Spa 6 hour is run into the night, making this a proper race. So to finish the 2013 Six Hour 25th overall from 109 starters, 5th in class and as the fastest 911 is a huge testimony to the car and its drivers.

To prove this wasn't a one-off, Adrian and Mark took the

To prove this wasn't a one-off, Adrian and Mark took the car to the Silverstone Classic in 2014, to run in the Chopard Trophy for Pre-'66 GT cars. The g11 took the lead early in the race, but the powerful V8 TVRs were too fast on Silverstone's long GP circuit, meaning the pair had to

Classic short-wheelbase profile, with the tell-tale torsion bar covers close to the leading edge of the rear wheel opening. Early 911s are living proof that simple is often best







settle for third place overall – but still ahead of all the other Porsches.

So what's it like to drive a short-wheelbase g11 on a track? Well, surprisingly easy if you're not at ten-tenths. Mark had kindly let me do some laps during testing for the 73rd Goodwood Members' Meeting, which this year had an entry of approximately 30 pre-1967 2.0-litre SWB cars competing for the John Aldington Trophy – named after the man who founded Porsche Cars Great Britain.

The car communicates its intentions with clarity and a conciseness that a modern Porsche driver would find shocking. Once you realise that the car isn't going to spin off the first time you add some steering input, and that it's just the characteristic of the Dunlop historic racing tyres, which seem to adopt a huge slip angle at the merest hint of a corner, then you come to appreciate that the car has a huge amount of grip for an historic and clearly communicates how close you're getting to the edge of the handling envelope.

It's also tremendously benign, allowing for small corrections in a way that you wouldn't dream of with a standard road-going early g11. Once you get the car at the edge of the handling envelope, though, you have to have your wits about you and be blessed with talent and reflexes. I wouldn't pretend to play in this space in someone else's car without a significant amount of testing time under my belt.

What I can do, though, is take you through a lap, so that the next time you see a SWB g11 being driven in anger at Goodwood (or anywhere else for that matter), you'll have some idea of the challenge and reward. Assuming you're already on-circuit under race conditions then the start/finish is a drag race up through the gears to fourth before a dab on the brakes (but not too much to unsettle it) for Madgwick.

This is a misleading two-apex corner so it's tempting to turn in too early, but you have to attack it twice and as hard as you dare, letting it run all the way across the track on the exit, right to the edge of the grass to maximise your speed down the straight. But get off the track here and it's goodnight Vienna as a spin on the grass and at this speed won't be one you can catch.

Then it's up into fifth for Fordwater which, if you're brave and skilled, can be taken by the best flat-out

Restricted by the Solex carburettors (necessary to meet FIA Appendix K regs), the 2.o-litre 'six' still punches out a reliable 190bhp. Modern race seats necessary to meet current motorsport regulations

The car proved to be remarkably easy to drive - until you start pushing the limits. Then you learn all about the combination of SWB handling and historic racing tyres...





Aside from the decals, there's little to suggest this is a fully-prepared race car. Road-registered, it is the perfect gentleman's racer - drive during the week, race at the weekend

CONTACTS:

Paragon GB Tel: 01825 830424 www.paragongb.com

Dunlop 'control' tyres are the source of endless fun forgiving to a point but allowing for much sideways action. Interior is remarkably stock for a race car

without lifting. The car is moving about an awful lot as you exit here, with just the right amount of opposite lock twitched in as required to not have it swap ends on you at high speed. Then it's hard on the brakes and a change down to fourth without unsettling the car, before a deep breath plunge into the corner before St Mary's.

Again if you're brave, skilled and know your 911, you can take this and St Mary's in fourth before another big wipe of speed and change into third is required for Lavant. Lavant is a dance because you're trying to pour power on through the corner, utilise the traction of the rear-engined 911, but not overcook it and spin the car on quite a narrow part of the circuit.

Then it's up through the gears into top, reaching your fastest speed on the circuit as you dash up towards the Shell building on your left, just as you enter Woodcote. Brake failure here would be catastrophic as there's no run off at all and the car is still travelling quickly in third, but one of the most reassuring aspects of a 911 is that Porsche had finally made the jump to disc brakes (there's none of this modern stuff for we early-356 racers stuck with using drums!).

Then it's a big dance around Woodcote, a squirt on the accelerator to take you up to the chicane, a snatch and grab for second, then lots of right pedal and

corrective lock to keep the power-on oversteer under control as you exit the chicane, before you go and do it all again. And that's without all the shenanigans of other racers and changing conditions that are an inevitable ingredient of a race.

For the 73MM race, we stood at the exit of Woodcote and watched as Mark put #300641 in exactly the same spot every lap, a huge but gentle 80mph drift that started before the apex of the corner and ended on the same square of Tarmac an inch from the grass - not an inch in or an inch over.

And if ever you wanted to advertise Porsche racing this was it. With 22 near identical cars, just a twenty minute sprint of a race, and an ultra competitive and competent set of drivers, it was always going to be close. Door handle to door handle (but no paint swapping), oh-my-god tail out slides and heroic driving made for the most entertaining race of the weekend.

I must admit I left the Goodwood estate thinking that an early 911 race car had to be on the Christmas list as it was brilliant to watch but utterly frustrating to not be part of it. Irrespective of whether that becomes a reality or not, it was a wonderful reminder of why a 1965 911 was such an effective racing weapon in the mid-sixties and still remains so today, 50 years on. CP





GANTSPEED ENGINEERING LID

- Founded in 1975 by Proprietor Robert Gant.
- **■** Highly Professional, Personal and Cost Effective Service.
- Extensive Purpose Built Facilities.
- High Standard of Workmanship and Business Integrity.
- **Experienced Team Dedicated to All Things Porsche.**
- Depth of Knowledge from 356 to Current Models.
- Restoration, Project Work & Competition Builds and Preparation on 356 and Early 911 a Speciality.
- Latest Diagnostic Equipment.















Whilst GANTSPEED has attained an enviable reputation specialising in Porsche, we do occasionally take on other interesting projects





GANTSPEED ENGINEERING

Chapel Lane, Mareham-Le-Fen, Boston Lincolnshire PE22 7PZ

Telephone: 01507 568474 • Fax: 01507 568664

email: info@gantspeed.co.uk or visit our website: www.gantspeed.co.uk



MEMBERS' MEETING

For the first time, an all-911 field took to the track at the 73rd Goodwood Members' Meeting, providing the closest racing of an action-packed weekend

Words: Keith Seume

Photos: Jayson Fong and Keith Seume

y any account, it was a race to remember! The sight (and sound – let's not forget the sound!) of no fewer than 22 short-wheelbase g11s battling it out on Goodwood's hallowed Tarmac was one of the highlights of a great weekend: the 73rd Goodwood Members' Meeting, held over the weekend of 21st/22nd March this year.

There had been rumours of a g11-only race due to be held at the 2014 Goodwood Revival meeting, but that never happened. Instead, we had to wait patiently for another six months for the spectacle of a field of Porsches competing in the John Aldington Trophy 'for Porsche g01 and g11s of a type raced up to 1966', to quote the programme. It was worth the wait...

FORECHE-HET CHIC

Competing in his own g11, Phil Hindley of Tech g sums up many people's feelings thus: 'to be part of one of the Goodwood race events was both an honour and a privilege. I have been attending the events for many years, and have always had the desire to be the "right" side of the barriers.

'The meeting lived up to my expectations and more, the fast, open, flowing circuit commands respect and attention, and battling wheel to wheel with other g11s was a memory to savour.' And Phil's enthusiasm was shared by all the competitors to whom we spoke during and after the race.

But let's take a look at qualifying before going any further. Goodwood has a lap length of 2.4 miles, with long sweeping bends flanked by relatively short run-off areas. Left to right: first lap and Phil Hindley gets sideways out of the chicane, in pursuit of Mark Sumpter and leading man, Andrew Jordan; BTCC star Jordan was the race winner; by lap six, Hindley had been passed by Mark Bates in the EB-Motorsport backed car





Opposite page: Andrew Jordan heads out of the chicane alone. By the flag he was 12.5 seconds ahead of the field Right: front row of the grid with Jordan, Sumpter and Hindley ready for the off



The race got off to a flying start, with Jordan, Sumpter and Hindley occupying the front row... ??

It's a fast circuit and one which many find quite intimidating the first time they drive at the Sussex venue. On the long flowing bend between Fordwater and St Mary's, at the back of the circuit, the fastest cars were hitting over 120mph (Andrew Jordan in Historika's silver 911 was recorded at 126.6mph, Mark Sumpter in Adrian Slater's, 123.5mph).

Jordan and Sumpter were well ahead of the field in qualifying, BTCC racer Jordan setting a lap time of 1m 34.6secs (at an average speed of 91.3mph), just 0.17 seconds ahead of Sumpter (91.0mph). Next came Phil Hindley (1m 36.0s) and Mark Bates (1m 37.5s). Porsche legend Richard Attwood, driving Porsche Cars GB's own 911, qualified in 14th with a 1m 40.9s, while newcomer Simon Bowrey was a worthy 18th (1m 44.8s). Overall, from first to last, there was a spread of 15 seconds per lap!

The race itself got off to a flying start, with Jordan, Sumpter and Hindley occupying the front row, Mark Bates and Santiago Orjuela breathing down their necks behind. Jordan got a flier of a start and by the end of lap one was already just over a second ahead of Sumpter. By lap five the lead had increased to 2.7 seconds, with Hindley in third, 5.8 seconds down, followed by Bates a further 0.7 seconds behind the Tech 9-prepped car. Simon Bowrey did a graceful pirouette coming out of the chicane on this lap, managing to hang on to the car on the grass before rejoining the fray at the tail end of the field.

This is how the order of the front-runners remained until lap eight when Sumpter managed to spin while chasing Jordan round the back of the circuit. This pushed him from second down into fourth place, losing over 10 seconds in the process. It was also on this lap that Mark Bates managed to squeeze past Phil Hindley to grab second position.

For the remaining laps, the order remained largely unchanged, the first four positions locked out by the flying Jordan, who was consistently lapping 1.5 seconds quicker than second-placed Bates.

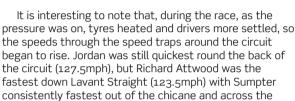
Left to right: loudest car of the race was Lee Maxted-Page's 1964 go1! It sounded glorious; Richard Attwood drove Porsche Cars GB's g11, with its retrospective 'reversed' Le Mans colour scheme; race action was close, with many midfield battles. Great stuff!















'This process was helped enormously by the car feeling very fit and healthy. I managed to sneak past a couple of interlopers on the first lap, and then got myself stuck in a dice with the Orjuela brothers.

'I felt I had the pace to get clear, but finding a way through was near impossible, so I just sat back and watched the cars slithering around in front of me. On the

Left to right: Mark Sumpter's 911, as featured in this issue; to the victor (Jordan/Historika), the spoils; we never thought we'd see this sight at Goodwood. Marvellous!

Lord March enjoyed the sight of the 911s racing on the limit, with plenty of sideways action... **

start/finish line (95.5mph).

Among the drivers taking part was Chris Harris, well known on the Internet for his spectacular roadtests of Porsches for Pistonheads. He loved the opportunity to participate, driving Take That member Howard Donald's own g11: 'Starting from sixth on the grid, I managed to execute one of the worst starts in Goodwood history and then set about finding my way back up the field.

control tyres, the SWB g11 truly is a thing of joy. What small amount of grip there is disappears equally across both axles and with a delicious progression, so the cars just four-wheel slither around the lap with their drivers all, I'm certain, smiling like loons!'

Andrew Jordan, more used to the door-handle to doorhandle, paint-swapping world of British Touring cars, loved every minute of it. 'Qualifying was a case of just trying to Left to right: Take That band member Howard Donald is a keen enthusiast, the latest addition to his stable being the SWB g11 driven at Goodwood by Chris Harris; Phil Hindley had fun driving his own car and looks forward to more such races







GOODWOOD MEMBERS' MEETING







Left to right: Simon Bowrey enjoyed his first time out in his new Jaz-prepared car; Classic Porsche columnist Robert Barrie finished in 16th, three better than his qualifying position

The sight and sound of 22 early 911s won't be forgotten in a hurry. The race was one of the best of the weekend. We can't wait for a repeat showing; standard of preparation of every 911 was exemplary – the fans certainly loved looking at the Porsches

get clear laps – we had tested at Goodwood prior to the meeting so I had a good idea of what I was doing.

'Between the test and the race the team had to change the exhaust manifold to comply with the regs for the meeting. This meant there were a lot of flat spots, which made the car harder to drive and balance. I had traffic on my best lap, but with this and a fair amount of oil on the track from previous sessions, it meant our pace was good enough for pole but still a couple of seconds off what we had done in testing.'

And of the race itself? 'The start was something everyone was a bit worried about – the flat spots in the power curve meant I really had to work the clutch hard to get the car going without letting the revs bog down. This all went OK and I was leading before the first corner, which meant I could start to get my head down and begin to build a lead.

'Mark Sumpter was keeping me honest but I had enough to edge away each lap – I was being mindful of not hurting the rear tyres too much as I wanted to ensure that I could up the pace if he got close to me once we started to catch the tail-enders.

'As we began to lap them, I caught a car in a bad spot which meant Mark gained on me. He then had a big spin through a very fast kink, which meant I now had no real threat from behind. I could now use the rear tyres as hard as I wanted to do a bit of sideways show boating!

'The tyres are great, with very little grip but it's the same for everyone. I really like this sort of tyre as I am used to racing with slicks which have lots of grip but which can suddenly let go. With these old Dunlops, the range of slip angle is huge, which then makes them very progressive and fun to drive on.'

Of the win? 'It's always nice to see the flag when you're the first car home. It was my first win at Goodwood and it felt really cool. Our family team began with a g11 so to win a race in one 27 years later was great!'

Final word to Phil Hindley: 'Lord March commented during the prize giving about how he enjoyed the sight of the g11s racing on the limit, with plenty of sideways action! We hope it lays the foundation for future opportunities to be involved in Goodwood events. The banks and grandstands were packed with enthusiastic fans, and I hope they enjoyed the on-track action as much as I did!' **CP**









fast forward automotive KG | Luisenstr. 39 | D-51399 Burscheid

Phone/Fax: + 49 2174 6639699 | info@fastforward-automotive.com

www.fastforward-automotive.com

911/915 PRECISION SHIFT COUPLER SR010-\$198 911 Trailing Arm Monoball Cartridges SR018-\$205 DigiDixTM DIGITAL DEGREE WHEEL CAM TIMING SYSTEM SR095-\$399

911 Bump Steer Kit

SR055- \$326

911S Stainless Steel Brake Pistons

SR012- \$240

356 PRECISION SHIFT COUPLER SR010-356 \$228

> 911 Cam Nut Tool SR051- \$198

Oil Relief Plug Extractor SR108- \$42

www.STOMSKIRACING.com

+001(410)571-9779

3.2 Carrera Cam Bolt Tool

SR011- \$89/Set

3.2 Carrera Cam Bolt Tool SR9191- \$142

VISA

911 Cam Timing Fixture

SR098- \$128

EXHAUST HEAD STUD REPAIR KIT -

CIRCLIP INJECTORTM (sizes from 19 to 24mm) SR072- \$89 each

> 911 Oil Cooler Tester SR009- \$98

PART FOR EVERY PORSCHE

Call our Sales Team on +44 (0) 20 8500 8811

Visit our Online Catalogue at www.design911.com

E-mail us on

sales@design911.com



- LIGHTING & RUBBER SEALS
- SERVICE PARTS
- AIR COOLED ENGINE PARTS
- . WHEEL & TYRES
- REPAIR & RESTORATION PARTS
- . GEARBOX & DRIVE TRAIN PARTS
- SUSPENSION & EXHAUST
- PARTS DEPARTMENT
- WORLDWIDE SHIPPING



WAYS TO BUY













CLASSIC CAR CENTRE



Porsche 911T 1973 Coupe 2.4L MFI Engine 5 Gear Manual LHD, Sepia Brown with a dark brown interior.



Porsche 911T 1972 Targa 2.4T MFI Engine 5 Speed Gear Manual LHD, 58442 miles. Tangerine Orange with black interior.



Porsche 911 1974 Coupe 2.7L Engine Manual Gearbox LHD, 95524 miles. Ice Green Metallic with Black Interior



Telephone:

Porsche (911) 930 1982 Turbo 3.3L 300hp Coupe, Manual 4 Speed LHD, 59000 miles, Pewter Metallic with Black Leatherette interior.



Porsche 911SC 1982 Targa 3.0L Engine Manual Gearbox LHD, Arrow Blue with black interior.

SEE OUR WEBSITE FOR A FULL LIST: WWW.DESIGN911.COM/CARS



+44 (0) 20 8500 8811

WINNING RECIPE

The Porsche 934 blended the RSR Carreras of the early seventies with pressurised induction to cook up the first customer turbocharged racer

Words: Paul Davies

Photos: Paul Davies and Porsche AG.



PORSCHE 934 PROFILE

an you have a fusion automobile as well as fusion cooking? Take a well-proven chassis, and engine, mix with all you've learnt about turbocharging from sports car racing in the United States with the 917, and serve up as one of the most successful customer competition cars to come from Porsche. Only 31 examples of the Porsche 934, officially known as the Carrera RSR Turbo (or simply Turbo RSR), were manufactured ready for the 1976 season, but they dominated their category way into the following decade.

There's always been a Porsche policy of encouraging the customer to go racing, or rallying if comes to it. Competition improves the breed, and it's often a fast-track means to develop a new model. More importantly, however, was the Stuttgart family ethos that if a customer went racing, successfully, they became a loyal customer. Give the guy the right tools, help him a bit along the way – and he'll come back time and time again.

Back in the days of the four-cylinder 356, Spyders and the 904, and later with the Carrera 6, it was private entrants around the world who snaffled most of the silverware and helped create the Porsche legend. A goodly number of the 43 Porsche 917s manufactured ended up with driver-owners, or private teams, receiving varying amounts of factory support; both of the 917 Le Mans wins of 1970 and '71 went to 'private' concerns.

There's also been a further thread running through Porsche's motor sport involvement, one that continues to the present day. Except at the very top level, the customer competition car should be based upon a production model. Which excludes the g17 and also the most successful of all competition Porsches, the g56/g62 of the 1980s, but think of the hordes who raced and rallied the 356 in all its forms and the many g11 variants of the sixties. By the early 1970s they were looking for a new car to run.

The answer came in 1973 with the introduction of the Carrera RS. A total of 1580 of the 2.7-litre (2687cc) 911 coupé were manufactured in both lightweight Sport (M471 option) and plush Touring (M472) versions, and a large number ended up in motor sport of one sort or another. After all, straight from the factory it had most of the right bits that in those days made a club, or national status, race or rally winner. It was the flag-waving 911 that got people queuing for the more 'basic' 2.4-litre model of the day.

But Porsche knew their production racer would not be quite good enough for the serious private entrant. Of that production run, just 49 cars (preceded by eight prototypes) were selected for extra-special treatment before they left the factory. With a further lightened and wider bodyshell, a capacity increase to 2806cc with twin-plug ignition, the addition of 917 brakes, uprated suspension with coil springs supplementing torsion bars, and a stripped-out interior with a roll cage, the Carrera 2.8 RSR (M491) was the car for the serious customer racer.

The Porsche 911 was considered a special grand touring car, and back in 1973 you had to make 500 in a year to qualify for entry into the Group 4 category. Further modifications could be made as an 'evolution' of the original



CARRERA RS/RSR ENGINE DEVELOPMENT

l	Engine	Bore/Stroke	Capacity	Induction	Power (bhp)	Torque (lb ft)
l	2.7 RS	90mm x 70.4mm	2687cc	Mechanical inj	210 @ 630orpm	188 @ 5100rpm
l	2.8 RSR*	92mm x 70.4mm	2806cc	Mechanical inj	300 @ 800orpm	217 @ 6500rpm
l	3.0 RS	95mm x 70.4mm	2993cc	Mechanical inj	230 @ 6200rpm	202 @ 5000rpm
l	3.0 RSR*	95mm x 70.4mm	2993cc	Mechanical inj	330 @ 800orpm	230 @ 6500rpm
l	Turbo RSR*	83mm x 66.omm	2142CC	Turbo/mech inj	480 @ 760orpm	340 @ 5400rpm
۱	934 Carrera RSR	95mm x 70.4mm	2993cc	Turbo/Jetronic inj	500 @ 7000rpm	430 @ 5400rpm
l	(* twin spark ignition)			•		

car. In 1973 the Brumos team RSR ran as a prototype with a full 3.0-litre engine at the Daytona 24 Hours and it won; later in the year a similar Martini Racing car was outright winner of the Targa Florio, and took fourth overall at Le Mans.

In fact the 2.8-litre engine was a bit of an oddball. The capacity, achieved by increasing the bore of the production Carrera 2.7 RS unit from gomm to g2mm, was right on the physical edge, and proving unreliable. At that capacity it was also way short of the 3.0-litre international class limit. The obvious double solution was to move to a full three litres (2993cc) utilising an aluminium (instead of magnesium)

1976, the Porsche Type 934. The '93' number signified the car was based on the production 911 (930) Turbo – first shown in 1973 but not to go on sale until 1975 – and the final digit that it was homologated into Group 4.

Only, the recipe for the new car required a certain amount of tasting before it was ready for the table. Following success racing in the Can-Am series in the USA, Porsche had got the turbo bug big. At the peak of development the twinturbo engine of the 917/30 was giving in excess of 1000bhp, and it was logical the company should apply the same technology to both mainstream production (the 911 Turbo)

Structurally, the body was very much like the stock 911 Turbo, complete with impact bumpers... "

crankcase, and the same 95mm bore that would later form the basis of the upcoming 930 Turbo road car.

By 1974 the Carrera 3.0 RS had become a 'production' customer race car. A grand total of 10g were produced, of which about half were built as RSR versions to very much the same competition specification as the previous 2.8-litre. In addition 15 special cars (outwardly RS but with 3.0 RSR engines) were supplied to compete in the International Race of Champions (IROC) series in the USA.

Both 1974 and '75 were years for customer cars. In these two seasons private teams dominated on both sides of the Atlantic, with Peter Gregg winning both the Trans Am and IMSA GT series in the USA two years running, and the Kremer and Loos teams sharing John Fitzpatrick's European GT Championship.

Whilst customers worldwide were winning with the 3.0 RSR, Porsche was otherwise occupied, particularly with trying to win the East African Safari Rally (they came second) and also working to bring a new customer car to the starting grid. That car would be the Carrera RSR Turbo of

and competition. The introduction of the (short-lived) BMW 2002 Turbo to the European market was an additional incentive to match their big rivals.

Several prototype 911 Turbo road cars were produced (first with a 2.7-litre engine) and to test the configuration to the limit Porsche built four prototype race cars based on the Carrera 3.0 RSR but with a turbocharger. International regulations demanded pressurised induction engines should have a coefficient of 1.4, so to duck under the three-litre class limit the capacity was 2142cc. Even so, with single KKK blower, mechanical injection, twin plugs per cylinder, and an air-to-air intercooler between the turbo and the plenum chamber, the output was upwards of 500bhp.

The rest of the specification was similar to the Carrera RSR, but with lightweight and wider body, and the addition of a large rear spoiler. The torsion bar suspension was deleted entirely in favour of coil springs at both front and rear.

Factory Turbo RSRs raced in Martini colours during 1974 and proved relatively reliable, although they could not match the speed of the Matras and Mirages of the time. Second

The 934 proved to be a popular – and successful – entrant in sports car racing long after its intended lifespan. How many can you count in this photo!









places at Watkins Glen and Le Mans were the highlights. At the end of the season, Porsche was happy with these 'turbo-trials' and announced it would take a break in '75 and leave things to the Carrera 3.0 RSR privateers. Meanwhile, they readied the 934.

Whereas the small-capacity Turbo RSR was, and looked, very much an out and out racer, the limits of Group 4 (500 of the base g11 Turbo had to be produced to qualify, but no problem there) demanded the g34 be a degree or two more sober. Visually, the 50mm plastic wheel arch extensions were the giveaway, along with the deeper front apron that held a big central oil cooler and twin water radiators – more on these later.

Structurally the body was very much like the stock g11 Turbo, complete with impact front bumpers. Obviously there was a roll cage (alloy in-period, but not permissible now) and all the usual motor sport essentials. The interior was devoid of passenger seating and carpets, but it was not necessary

for Porsche to resort to lightweight panels and thin glass to achieve the category minimum weight of 1120kg. In fact, the electric operation of the driver and passenger door windows was retained!

Running gear generally followed previous RSR models, with the torsion bars retained but coil spring-over damper/strut units added to do most of the work. A major change at the rear was the use of short, cast aluminium, trailing arms pivoting on extended fabricated mounts on the rear crossmember, designed to reduce camber change. Solid bushes (nylon or uni-ball) replaced rubber where possible. The wheels were centre-lock, split-rim, 16in diameter BBS alloys of 10.5ins front and 12.5ins rear widths.

The brakes were what tend to be, when used on the g11 Turbo, referred to as 'g17' but that is somewhat of an understatement. Yes, they were as developed for Porsche's Le Mans winner of 1970 and 1971, but the vented and cross-drilled discs of the g34 were 304mm diameter at the front

Well braced front compartment includes a 120-litre fuel tank and a 22litre oil tank, both with fillers accessed through flaps in the lid

Bilstein front strut has coil spring, but Group 4 regulations demand stock torsion bar is retained. The brakes are 917 'endurance' specification, with superthick pads

Standard wheel fitment for the Group 4 car was the split-rim BBS alloy with centre-lock fastening. Note the rear wheels have the tyres bolted to the rims to prevent movement

NICK FAURE REMEMBERS HIS 1976 LE MANS WITH '0153':

'It was brand-new from the factory when the Belgian team turned up with it at the 1976 Le Mans. These cars were a completely unknown quantity on the track and it was early development days for turbos in racing. The car arrived at the race in bare white from Kremer and I painted on the team colours in the pits.

We had to race the car in production weight with electric windows

We had to race the car in production weight with electric windows and a lead weight bolted to the passenger floor. Crazy! What neither Porsche, or Kremer, realised at the time was that when the car came into the pits the turbo was still turning at colossal speed and without being allowed to cool down it blew apart.

When it got to changing the fifth new turbo during the race, Jean said that he'd had enough. So he parked it up until the final laps and then just drove it slowly to the finish to complete the race, albeit many laps down.

In the middle of the night when we were changing something like the third turbo a 'tired and emotional' Duncan Hamilton turned up in our pit with his Aussie friend Jumbo Goddard, offering his advice. He explained that Jumbo had a turbocharged XK120 so he might be able to give us some hald.

of course in those early days it was a single large turbo with huge lag, but at La Sarthe that did not matter so much as it was a very flowing circuit with only two slow corners at Mulsanne and Arnage. I was offered the car for £10,000 after the race but sadly that was more money than I could have raised.' Nick Faure









The KKK turbo is mounted low and central behind the rear bumper panel, oil catch tank is to the right. The engine had to be idled for one minute before switch off to stop the bearings overheating

over damper on screw platform and torsion bar with adjustable spring plate. Adjustable anti-roll bar uses uni-ball joint and nylon bushing

A small gearbox oil cooler is fixed behind the grille in the rear spoiler. Engine oil and twin intercooler water coolers are mounted within the front bumper

Rear suspension has coil-

and 309mm at the rear, and the alloy four-piston calipers heavily finned to improve cooling and extra-wide to allow endurance pads that were some 25mm thick. There was also a balance bar to allow adjustment of braking distribution front to rear.

The engine was (as it had to be) based on the 911 Turbo, and the famed 930 aluminium crankcase that would remain in use in competition Porsches in one form or another right through to the Carrera GT3 RS of 2012. Unlike the Turbo RSR prototype of 1974, the capacity stayed at 2993cc, meaning

lowly 6.5:1 to allow for the considerable ratio hike with pressurised induction.

The innovation for the customer racer was the addition of the single exhaust-driven KKK compressor. Like the 2.14-litre RSR, this was mounted centrally low within the rear body panel - unlike the 911 Turbo which had its turbo unit positioned bottom-left. The other new move was the introduction of water to cool the air between the turbo and the inlet manifold. With the earlier racer Porsche had demonstrated that passing the forced air through an

** The innovation for the customer race car was the addition of a single KKK compressor... "

that when the FIA co-efficient of 1.4 was applied the turbo engine had a calculated swept volume of 4190cc.

In detail the engine was in fact a fusion (again!) of the previous 3.0 RSR, the production 911 Turbo, and the small capacity unit of the RSR Turbo. The cooling fan was horizontal and centrally placed on top of the engine, driven by a belt and shaft just like later versions of the earlier race car - if you see what I mean. Valve sizes (two per combustion chamber) were the same as the naturallyaspirated RSR, but the porting was enlarged. There was one plug per chamber, as the road car, whilst compression was a

intercooler before it mixed with fuel in the inlet greatly increased horsepower. With the new car the company sought the most efficient means.

The intercooler of the RSR Turbo was a simple air-to-air radiator positioned above the engine in the rear bodywork, but for the 934 Porsche mounted two small radiators within the front bumper corners (where you'd find the oil cooler on most production 911) and circulated water, by means of a pump driven by belt off the front of the right-hand camshaft, from them to a pair of alloy intercoolers positioned above each cylinder bank. The system proved

Horizontal cooling fan (as 917 and Turbo RSR of 1974) is more efficient than stock 930 Turbo vertical configuration. Small tank (top RH) is header for turbo intercooler water. Watercooled alloy intercooler is mounted above each cylinder bank and helped to reduce induction temperature from 150 deg C to 50 deg C

Turbo wastegate hides lower left. Normal boost pressure was 1.3 bar (18.5psi) which gave 485bhp, but greater pressure could deliver figures up to 58obhp









PORSCHE 934 CARRERA RSR TURBO CHASSIS NUMBER 930 670 0153

Our featured car was the 17th of the run of 31 Porsche 934s manufactured early in 1976, and sold to Belgian driver and team owner Jean Blaton – who raced under the pseudonym 'Beurlys'. After race preparation by Kremer (including a repaint from yellow to white) it was delivered to the Le Mans 24 Hours to be driven by Nick Faure (GB), John Goss (AUS) and 'Beurlys'.The car was retired due to a number of turbo failures, but restarted to finish the race, although it was officially 'not classified'. Turbo technology was new, and it is likely the drivers were unaware the engine had to be idled to reduce turbo temperature whenever it came into the pits.

After Le Mans, Blaton sold the car to Jean-Pierre Gabon and it contested the following two Le Mans but failed to finish on either occasion. Results included wins in the 1978 Grand Prix of Zolder and the Spa 6ookms (Willy Braillard). The car was sold in 1982 to the Vermuelen brothers, who subsequently sold it to long-time owner Walter Pauwels. It was repainted to its original yellow prior to sale by auctioneers Coys in 2014 and is now in the custody of specialist Andy Prill for the new owner.

effective, and the extra weight was lost within the generous minimum weight inflicted by the regulations – just like the electric windows.

In a further nod towards the production g11 Turbo on which the g34 was based, Porsche fitted Bosch K-Jetronic injection and not the purely mechanical system used on previous racing engines. The transmission was an uprated version of the four-speed Type g15 gearbox of the g11 Turbo, with the addition of a small oil cooler mounted in the rear spoiler.

The result of all this was a tough and powerful race car

(albeit, by all accounts, somewhat of a handful to drive on account of massive turbo-lag) that looked little different from the g11 Turbo sitting in the showroom. Early race engines developed 485bhp, but this soon grew to in excess of 500bhp.

The 934 ruled Group 4 from 1976 until the early 1980s. In the USA major teams such as Brumos, Vasek Polak and Dick Barbour dominated with drivers of the calibre of Al Holbert, Hurley Haywood, George Follmer and Peter Gregg. In Europe it was Kremer, Max Moritz and Loos, with Bob Wollek, Tim Schenken, Rolf Stommelen and Toine Hezemens who continually took honours. Go to the excellent Racing Sports Cars site (see contacts) for a most comprehensive list!

In the USA, the IMSA organisation announced it would not allow turbochargers in its Camel GT series, so Vasek Polak took his cars to the rival SCCA's Trans-Am competition. Follmer won this in 1976 and Haywood was runner up. Then IMSA did a mind-change and allowed the cars to run in Camel GT. Porsche responded by producing an extra 10 cars – popularly known as 934.5 – with wider rear bodywork for 15in-wide wheels and an enlarged rear wing for 1977, but IMSA banned it before the first race!

Back in the Trans Am series (this is complicated) the 943.5 won six out of eight races, but failed to take the title because of a protest from a (regular) 934 driver!

Actually that's not the end of things. As in all things Porsche there has to be a footnote. The Carrera RSR Turbo was a Group 4 car, and so to compete in Group 5 with a chance of outright victory on major events Porsche produced the 935, which by 1979 was to win Le Mans outright. However, that's another recipe for later. **CP**

The 934.5 was built to give Porsche the advantage in the USA, being a Group 4 934 with big rear wing and larger rear wheels. Peter Gregg is seen here at Watkins Glen, 1977

CONTACTS:

Prill Porsche Classics: 01787 476338 Racing Sports Cars: www.racingsportscars.com Jens Torner: Porsche Museum Nick Faure: Le Mans driver

2.1-litre Turbo RSR was built to test the concept of the pressurised g11 racer, and run in Martini colours in 1974. Here is Gjis van Lennep at the Nürburgring

The turbo 934 was, in effect, a development of the normally-aspirated 3.0 Carrera RSR which won the 1973 Targa Florio (below)





Sportwagen

ECKERT





Porsche spare parts for all models since 1950

Sun visor

356 preA - T1

70 031 22

each 498,00 Euro

911 ST tank

100 L steel

ECK 2105

835,00 Euro



Heating slider

complete with knob - 356 C, `63 - `65

ECK 7007

275,00 Euro



Outer door handle black

with lock-cylinder - 911

left side 538 941 07 03

right side

right

941 07 03 **142,00 Euro** 942 07 03 **142,00 Euro**

e 538 942 07 03 **142,(** for set visit our website



Wheel housing front

without battery box and strut tower - `69-`73

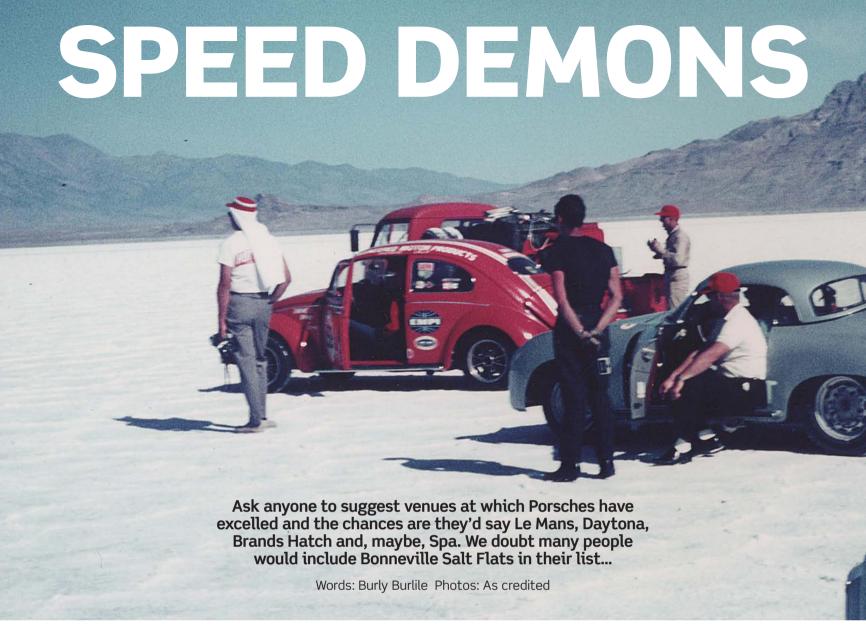
left 501 033 09 03 A

501 034 11 03 A

645,00 Euro 645,00 Euro



Piece price (Euro) exclude 19% VAT, Dealer enquiries welcome



Above: Tom Bruch waits with his Speedster, alongside Dean Lowry in the legendary EMPI 'Inch Pincher' VW Beetle



Above right: Paul Swanson's 1951 356 is a modern legend, running 146.7mph using a 1496cc engine. Impressive!

Right: Tom Bruch and crew with their Okrasa-VWengined Carrera Speedster



he car is a hybrid, a petrol engine generating electricity to drive four individual electric motors located in each of the four wheels. Is it 2015? No, the year is 1899, the location Excelberg, in Austria. And the man behind the wheel is none other than Doctor Ferdinand Porsche. The car is called the Lohner-Porsche and the exercise on this day is setting a new Austrian land speed record.

The day went well for the good Doctor and in the end his goal was achieved, a new top speed record of 37mph setting the precedent for many more Porsche speed-related activities to come.

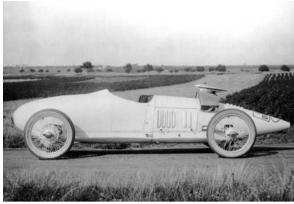
By the early 1920s Dr. Porsche would design a true 'lakester' style racer, the Benz RH *Tröpfenwagen*, and even later be the design engineer of the mighty Mercedes T80 land speed racer, which sadly never turned a wheel due to the onset of World War II (see our feature in issue #27 for full details).

By this time the advantages of sleek aerodynamics had come to the forefront and, while engaged with the development of the KdF-Wagen (Volkswagen), Dr Porsche also pushed through the idea of building an aerodynamic sports coupé (Type 64) to compete in the Berlin-Rome race, three of which were built, although the event never actually took place.

Once the war had come to an end, US soldiers returned to their home states, many of them hotrodders whose interest in top speed racing on the dry lakebeds of California was rekindled. As speeds

BONNEVILLE PORSCHES







increased, they looked for a longer and smoother venue to hold their high-speed contests. The smooth salt of the Bonneville Salt Flats in Utah beckoned and, by 1949, the first of over sixty-five years of continuous top speed racing was on the books.

While Bonneville Speedweek was originally for racing American hot rods, new European sports cars introduced after the war began knocking on the door looking for a way to join in the fun.

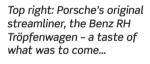
In 1954 a few English and German sports cars arrived at the salt to compete in new Sports Car classes offered by the premier land speed racing organisation, the Southern California Timing Association (SCTA).

Among them was the Porsche 356 coupé of David Paramore and the David Dremminger. Harry Umemoto, who first came to the salt as a crewman for his brother-in-law Phil Freudiger's Volkswagen Beetle, began competing on his own in 1961 running a 1581cc-powered 1960 Porsche Super 90, and was rewarded with a top speed of 119.962mph, the fastest speed to date for the pushrod Porsche engine.

Ralph Chase, Jack Carlson and the team of Graff & Smith would compete alongside Harry for fastest Porsche honours. 1962 brought Harry even greater speeds as he raced a Carrera GT across the salt for a twoway average record speed of 128.381mpg.

1962 was also the year Volkswagen Beetle racer Dick Beith assembled a more traditional Bonneville racer in the form of a belly tank, or lakester, very

In 1954 a few English and German sports cars arrived at the salt to compete in the new Sports Car classes offered by the SCTA ??



Above right: Bill Scace brought this 550 Spyder to Bonneville in 1957, running 135.7mph to set a new record for a Porsche



Right and above right: Lloyd Silacci built this incredible 914 streamliner which featured a 2.0-litre 914 engine with four (yes, four!) Audi turbochargers. Lloyd passed away recently at the age of 93 - he was last on the salt with the 914 at the age of 92!



Speedster of Jack Cardwell. David's coupé reached a top speed of 114.35mph with its little (by US hotrodders' standards) 1500cc Porsche engine, while Jack's coupé topped out at 98.04mph.

The following year saw Ralph Duke, Robert Kennedy and Bill Fowler bring Porsches to the salt, along with Bill Scace whose new Carrera Cabriolet set a Porsche top speed benchmark of 122.019mph.

1957 saw Bill and his OM Sports Cars team arrive at Bonneville with the first Carrera Spyder RS on the salt. The new DOHC engine propelled the aerodynamic Spyder down the long black line to a high speed of 135.772mph, establishing another new top speed for Bill and his Porsche.

Into the early sixties, other Porsche racers came and went, including Wayne Stanford, Racer Brown and similar to the Tröpfenwagen the good Doctor had assembled in 1926.

Using a borrowed, wellworn Porsche 356 engine from a friend's coupé fitted with a belt-driven McCulloch (Paxton) supercharger, Dick headed down the course. Sadly the engine was not healthy enough to generate any respectable speed and was retired. He would later discover severe valve leakage as the cause.

Two years lapsed before a Porsche again attacked Bonneville's salt. Harry Umemoto returned with his Carrera but was not able to duplicate his earlier successes, finishing the week with a best of just over 117mph.

Cedar Rapids, Iowa, Porsche technician Tom Bruch came to Speedweek in 1966 with a Volkswagen 36hp-based Okrasaequipped engine fitted into Right: Bob Stahl used a 1976cc Porsche 914 engine in his Beetle to run 151.6mph in 1998

Far right: Kelly Wilson ran another 356 coupé at Bonneville in 1991

Below right: Mike Friedman turned to a slippery Karmann Ghia body to run 127mph in 2013 using a Jake Raby-built four-pot

Below far right: Eugene Gouws runs his silver Speedster at events in South Africa, along with the Abbott family's 1958 356A coupé









Throughout the seventies, a variety of Porsche-powered racers ventured to Utah's salty desert... "



Above right: Bill Fowler brought his Pre-A 356 to the salt flats in 1955

Right: Charles Martin's 550 Spyder ran at Bonneville during the 1970s

Far right: Jack Cardwell (Speedster) and Don Paramore (coupé) in 1954. Cardwell ran 114.3mph, Paramore 98.0mph



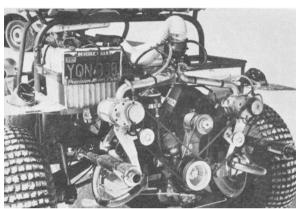


BONNEVILLE PORSCHES

Right: Bruce Cook's replica of the slippery Type 64 Berlin-Rome car is nearing completion – it's the ultimate tribute to Porsche's many speedrecord attempts

Below right: Rick Vesco added a pair of superchargers to the 356 engine in his Buggy back in 1971 (Hot Rod magazine)







his 1956 Porsche GS Speedster (VIN # 82058).

This same 1192cc
Okrasa-equipped engine
had powered his
Volkswagen Beetle to
8gmph the previous year
and in the sleeker
Speedster body it pushed
the car past the magic 'ton'
to 103.676mph. This year
also saw the first of the
go1-series Porsches
compete with Doug
Gardner behind the wheel
of his 912 coupé.

Heading into 1967, Tom Bruch again returned to the salt with a more aerodynamic coupé top fitted to his silver Speedster and a year's tuning under his belt.

He was able to establish a new SCTA H/GT class two-way average record of 109.572mph, a record which stood for many years. This Speedster was later autocrossed by Mark Bouljon and in 2003 finally sold to a gentleman in Ferrara, Italy, where it has been restored with a Carrera four-cam engine prepared by Bill Doyle for competition in historic racing events.

Before parting with the car, Tom returned again to Bonneville in 1968, this time with the Carrera engine in the car, along with a Super go engine, and the previous year's recordholding Volkswagen engine as a spare. Unfortunately, the 1968 Speedweek was rained out and Tom was unable to try out the new engine combinations.

El Mirage Dry Lake in southern California was still being utilised for slower land speed competition through the late sixties and continues to this day, with races being held six times each year across the dusty playa. In 1969 long time Bonneville racer Bill Burke brought a unique dune buggy called a Shalako out to the lake to have some fun. The very unaerodynamic Porsche 356powered Shalako buggy topped out at 81.81mph.

Throughout the seventies, a variety of Porsche-powered racers ventured to Utah's salty

desert. Charles Martin brought his 550 Spyder for one last time and JD Doty and Hugh Heishman were each present with Porsche power. Eric Moberg put a 356 engine into a dragsterstyle lakester called the 'Spirit of Riverside' in 1977. and then another long drought of four-cylinder Porsches began. It would be just over a decade before Lloyd Silacci appeared on the scene to again represent the Porsche marque.

When 1996 rolled around, a most unique Porsche racer was unveiled at Bonneville. Tom Bruch, the fellow who last set a record in a 356 back in the sixties, brought a 1970 Porsche 914 with him from lowa. But this was not powered by any normal Porsche engine.

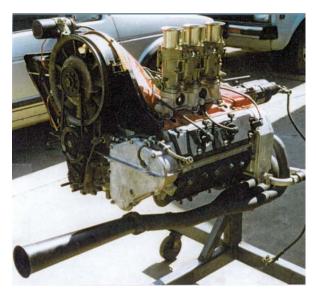
At Bonneville, the smaller engine classes are broken down into 750, 1000, 1500, 2000 and 3000cc categories. Tom wanted to challenge the 1000cc class record and he figured the best way to do that was with half of a 2.0litre 911 Porsche sixcylinder engine, or 996ccworth! He accomplished the task by removing one bank of rods, pistons, cylinders, camshaft and head, and engineering counterweights for the crank in an attempt to allow smooth running. He then capped off the blank side of the engine.

The engine sadly still had too much vibration to continue development but, running a single Weber three-barrel carburettor, Tom was still able to get the car up to 110mph in the standing mile at the ECTA meet in Maxton, North Carolina.

Tom had raced a
Porsche with an early
Volkswagen engine
installed, so when Bob
Stahl fitted a Porsche 914
engine into his 1965 Beetle,
did that make it a Porsche
as well? By 1998 Bob had
been running his 1976cc
Porsche engine with Weber
48 IDA carburetors to great
success in land speed
racing, setting records

Tom Bruch's innovative three-cylinder Porsche g11 engine displacing gg6cc! Engine vibration limited the top speed of the g14 into which it was fitted to just 110mph

Below right: Eric Moberg ran a 356 engine in his dragster-like 'Spirit of Riverside' back in 1977





along the way. In 1998 he reached his highest ever top speed with the 914-based engine when he hit 151.656mph in his spoiler-equipped 1965 Beetle.

During this same period Paul Swanson made his appearance at Bonneville in his classic black 1951 Porsche coupé. Running under the name Greybeard Racing, Paul proceeded to reach top speeds that were previously unheard of with Porsche pushrod engines, and by 2003 he had achieved a top speed of 146.773mph with just 1496cc under the decklid.

We are now deeply into the new millennium and four-cylinder Porschepowered racers continue to challenge the clock. Mike Fredman raced his Porsche 912 coupé at El Mirage in 2009 with a Jake Raby-built engine chasing a 130mph record but didn't have the luck he hoped for.

Switching to a sleek

Even Lloyd Silacci, who just recently passed away at 93 years of age, returned to Bonneville at 92 to drive his newly-modified Porsche 914 2.0-litre fitted with four (yes, four!) Audi turbochargers one last time.

And more is on the way. Famous 356 outlaw builder and racer, Gary Emory of Emory Motorsports (the Emory Motorsports crew is currently rebuilding chassis number 356-063, the 1949 Gmund SL coupé), is putting together one of his ex-road race coupés for competition in the 36hp Challenge category at the World of Speed at Bonneville.

He plans to utilise a high performance Okrasaequipped Volkswagen 36hp engine, which is not so different to the early Porsche push-rod engines.

And in North Carolina, a crew of 36hp Challenge racers is recreating Dr

Hopefully, you might be able to venture out and race, or at least spectate... See you on the salt!

Dick Beith's 1962 'belly tank' streamliner ran a borrowed supercharged 356 engine, but problems traced to valve leakage meant the car was down on power. Aircraft drop-tanks were popular (and still are) as a basis for Bonneville streamliners...

Photos by: **Burly Burlile** Nita Ellis Wernher Hartzenberg Mike Smucker (Studio 88 Photography) Carter Kudrle Gordon Maltby (356 Registry) Rob Ida Mary Fisher Stewart Harnick Mike Friedman Dick Beith Lynn Yakel per Louise Noeth **Bruce Cook** Williams Family Tom Bruch





Volkswagen Karmann Ghia coupé body fitted with the Raby engine, Mike finally found the record he was looking for. In 2013 he was rewarded with a two-way average record speed of 127.109mph at the higher altitude of Bonneville.

Wernher Hartzenberg is competing on the Hakskeenpan in South Africa with his g12-powered 1959 Porsche 356 coupé, together with Eugene Gouws in his silver 356 Speedster and the Abbott family with their 1958 356A coupé, along with Gavin Rooke and his 1968 912 coupé.

Down under in Australia, Ray Tully and Hugo Halls have been running a 1959 356 Speedster at Lake Gairdner, and Rob Ida has reached 129.533mph with his VW-powered 1957 Porsche 356 outlaw at the ECTA's land speed event in Wilmington, Ohio. Porsche's dream, a Type 64-style race car, which will also compete in the 36hp Challenge with hopes of fulfilling the good Doctor's original aim of maximum speed competition

Land speed racing is now taking place all around the world, including Australia, the United Kingdom, South Africa, Belgium, Sweden, Germany and in numerous locations across the United States.

Courses vary in length from 1/2 mile, one kilometre, one mile and longer, and provide the opportunity and space for full-throttle acceleration towards outright maximum speed for those wishing to find out their Porsche's ultimate performance.

Hopefully you might be able to venture out and race, or at least spectate, at one of these special high performance competitions. See you on the salt! **CP**

Suspension Science, Made Easy.

- · High tech suspension systems
- · Elephant racing engineered, in Silicon Valley
- · Restoration to full-race
- · Easy to configure packages at ElephantRacing.com





www.ElephantRacing.com

The science of suspension is daunting. So many options and complex interactions. Choose complementing parts balanced as a system and your suspension will sing. Choose the wrong mix and the song falls flat.

We are performance-obsessed Silicon Valley Engineers who live for this challenge. We've done the hard work so you don't have to.

Using sophisticated development tools, modern materials, and innovation we've re-engineered every component of the suspension. We make it work as a balanced system. Better, faster, smarter.

Best of all, we make it easy.

We have packages to meet your objective - from restoration to full-race. Online tools let you choose and customize your suspension at www.ElephantRacing.com Or call and we'll customize a solution for you.



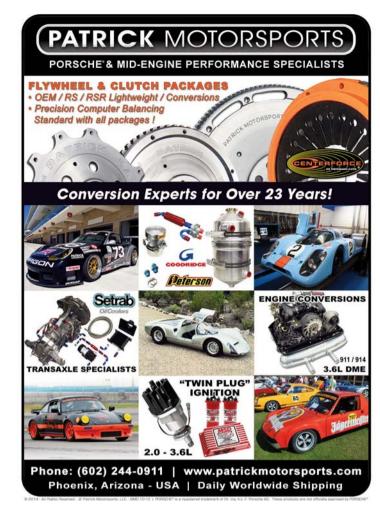
+1 408.297.2789

www.ElephantRacing.com Santa Clara, California

Fast Worldwide Shipping, Low Rates.









Tel: 0121 585 6088

CLASSIC SERVICES

964

RSR

924

944

Carrera/GT



RS Door Cards 65-98



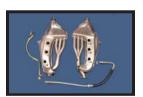


EuroCupGT

























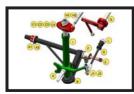




KONII CLASSIC



Badges & Decals



ELEPHANT





Polyurethane Bushings



Bumpers & **Body Panels**





Want the best for your classic? Work with the best in the industry.





Save time and money on your restoration.

Watch our Free YouTube "How To..." Video Series Now!

http://goo.gl/fUl59





ACTION PACKED!

Ready for a frenzied weekend with a classic Porsche theme? Follow us as we sprint through a string of events under California's warm winter sun. On the menu: the All Porsche Swap & Car Display and a long list of gatherings, drawing visitors from all over the world!

Words & photos: Stephan Szantai

hree days, 15 events, a number of historicallysignificant Porsches, all bathed by the California sun – with such an enticing programme, no wonder the All Porsche Weekend has become a can't-miss rendezvous for devotees of the German marque.

Overseas visitors might be somewhat puzzled by the concept behind these festivities; after all, Europe in particular favours large shows spread over two or three

days, rather than multiple happenings, which in some instances might only last a few hours.

Let's be clear about it: the All Porsche Swap & Car Display, the weekend's major draw held on Sunday, can be considered fairly small compared to affairs such as, say, Le Mans Classic. Then again, the crowd has other reasons to rejoice, thanks to several 'open houses' held during the previous few days, all around LA! This area is packed with a





Talk about a thick crowd at Willhoit Auto Restoration! Note the difference in the height of the tops between these two Speedsters

So, how many horsepower does it deliver? In front of Willhoit, a dynamometer allowed visitors to test their Porsches

ALL PORSCHE WEEKEND

You can expect nice surprises at Steve Hogue Enterprises every year - in this case, a genuine RS61. We love the way Steve Hogue stores some of the cars on the wall!

Callas Rennsport is currently wrenching on a few interesting projects: 356B Notchback, Carrera GT, 959 and a (real) 911R Parked in front of Callas, no fewer than three 959s and a Carrera GT!





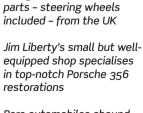




With such an enticing programme, no wonder the All Porsche Weekend has become a can't-miss rendezvous for devotees... "







Crowds galore at the Toy & Literature Show, which attracted 300 tables filled

Angela and Ritchie King of Karmann Konnection brought a nice selection of

with goodies

Rare automobiles abound at European Collectibles, go per cent of which are vintage Porsches - here is a 1959 Speedster GT







Check out the beautiful display in front of the Hilton Hotel – Convertible D is a 1959 1600 Super

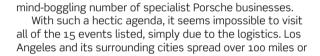
Carparc USA had half-adozen early classic Porsches put on exhibit in their shop/showroom

Brumos in Florida took delivery of this 904 Carrera GTS after it came out of the factory in 1964

Gorgeous 962C participated in a number of legendary races in 1989 at venues like Le Mans, Silverstone, Brands Hatch...











located in Long Beach in an industrial area, far from the glamorous LA lifestyle pictured by tourists. Yet, once you enter the large building, you will almost certainly become mesmerised by the number of classic Porsches on

With such a hectic agenda, it seems impossible to visit all of the 15 events listed... ??

The All Porsche Swap Meet puts a strong emphasis on classics, as you might tell from this picture so, east to west, so reaching some of the Porsche shops involved can be a challenge considering the hectic traffic.

FRIDAY

Our marathon began with Willhoit Auto Restoration,

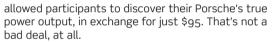
display. Customers visit Willhoit for anything from simple maintenance and repairs, to full – and occasionally arduous – restorations. Outside, a caterer offered German Bratwurst to the masses (in fact all the venues served free food of some sort!), while a dynamometer



ALL PORSCHE WEEKEND







We then swung by Steve Hogue Enterprises, a shop specialising in body work, large enough to house half-adozen project cars. The vehicles going through 'surgery' at the time (Pre-A, RS61, 911R...) left no doubt about the talents of Steve and his staff.

The last stop of the day involved Callas Rennsport, located on an industrial complex that houses several companies specialising in sports and collectible automobiles. The shop might seem humble in appearance, but it still draws owners of high-end, rare supercars. In fact, we counted no fewer than four 959s and two Carrera GTs! However, Callas also works on less exclusive Porsches, from 914s to modern 911s.





Artist Claude Dudouit unveiled several new pieces with a Steve McQueen theme

Motorised bicycles inspired by the 917 Martini and Gulf racers of yesteryear were a huge hit

This unrestored 904-002 still sees regular street duty. Amazing!

Tony Alvarez has owned his Pre-A 356 since the 1970s - we love it as it is!

SATURDAY

Our intense day began with the unmistakable Literature, Toy & Memorabilia Show for Porsche & Vintage VWs – or Toy Show for short – held at the LAX Hilton Hotel, just a stone's throw away from the airport. This year, which marked the 32nd edition of the affair, broke all attendance records; so much so that the event has reached capacity with two conference rooms packed to the rafters.

Vendors can bring anything Porsche/VW-related as long as the items are not overly bulky and fit on a table. This gives the visitors the opportunity to peruse thousands of products, from worn out steering wheels to new 356 Carrera 2 exhaust systems.

After an hour's drive we reached the city of Costa Mesa, where four shops are located walking distance from each other: Carparc USA, Jim Liberty and California Old and new Porsches invaded the Phoenix Club's soccer field – everybody was made to feel welcome







Antique Porsches featuring patina – in the vein of this 912 – aree gaining widespread acceptance within the hobby

The g12 Registry brought an impressive troupe this year, to the delight of fourcylinder fans

Porsches, together with European Collectibles, one of the leaders in the sales/restoration of vintage Porsches on the West Coast.

This company has settled in a cool brick building, packed with rare vehicles, including four-cam Carreras, go4s and the like. With close to 50 classic automobiles to swoon over, don't expect to suffer from boredom!

SUNDAY

The weekend's *pièce de résistance* remained the All Porsche Swap & Car Display. It promised more used goodies for sale, although some might be a bit greasier than the Toy Show's offerings seen a day earlier.

Pros of the industry also came to exhibit their latest products, with the majority settling under the Festhalle – an 11,500 square-foot canopy – protected from the

already hot winter sun. As you will notice from the pictures, the weather was gorgeous, unlike last year where we experienced heavy rain.

The site of choice, the Phoenix Club, is a cultural centre serving the local German community and includes a restaurant offering specialities from the Fatherland.

We must mention the strong support of the various Californian clubs (including the Early 911S Registry, 912 Registry and the R-Gruppe), under the leadership of the 356 Club, the main promoter of the get-together. Over 300 Porsches packed into these hallowed grounds, with latecomers forced to join the visitors' parking lot due to a lack of space.

Yes, you can say it was a day to remember – and so was the rest of this exhausting yet fulfilling weekend! Maybe we'll see you next year? **CP**

The Phoenix Club is a cultural centre serving the local German community... "









The event attracted a large number of g11 Outlaws, thanks in part to the strong showing of the R-Gruppe

Just in case you're tired of seeing Fuchs rims... How about a set of magnesium Mahles instead?

Equipped with a 2.4-litre engine, this Carrera could have been yours in exchange for \$65,000

Porsche offered flashy orange hues for its 914s back in the '70s!



Info@SMCparts.com • www.SMCparts.com • Pasadena, California • +1.626.844.4616

We ship hundreds of orders overseas weekly using USPS, UPS, and FedEx. Delivery time as quick as 4-5 business days.



Transmission Mount Set. 356/356A/356B/356C (52-65) SMC.20.095 £149.60 £131.50



Carrera 2000 Steering Wheel, Wood (356B/356C) 644.347.082.15 £860.02 £675.95



Fuchs Wheel Lug Nut Set Silver SMC.182.02.SET £56.90 £51.28 Black SMC.182.36.SET £52.87 £46.95



Exterior Mirror, 914 914.731.039.10 **£93.60**



Steering Wheel Restore Kit (60-73) SMC.000.055 £23.60 £18.13



Complete Taillight Assembly, Left, 911/912 (65-68) 901.631.403.01 **£329.80**



Euro Headlight Assembly, 911/912 (65-67) 901.631.101.00 **£195.00**



Fog Light, 911/Carrera/930 (74-83) 911.631.206.01 £150.67 £131.21



Aluminum Oil Cooler, All 356's/912 SMC.107.041.01 £342.15 £299.00



Engine Grille Rain Tray, 912(65-69)/912E(1976) 902.512.127.20 £93.60



RHD Trunk Compartment Liner, 911 (70-73) 911.551.068.02 **£194.06**



Bumper Filler, 914-4 (70-74) Front 914.503.023.10 £234.87 £218.09 Rear 914.503.027.10 £234.87 £218.09



Interior Light, Map/Glove Box, 911/912 901.632.103.00 £48.67 £43.80



RHD Wiper Arm Set, (68-77) SMC.628.014.00 £66.99 £60.28



Seal & Rubber Restoration Kit, 911/912 Coupe (69-73) SMC.000.892 £589.30 Other models available!



Speedster Seat, Steel SMC.521.001.00 £891.42



Brake Shoe Set. 356/356A/356B (50-63) SMC.351.02.SET £185.20



Seat Belt Mounting Bracket, 911/912 (65-73) Left 901.521.043.00 £24.16 Right 901.521.044.00 £24.16



VDM Steering Wheel, 911RS/914-6 (380mm) 914.347.805.10 £838.94

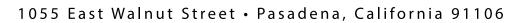


Hot Air Hose Set, Silicone (65-89) SMC.211.622.01 £26.65

 REPRODUCTION **NOS • AFTERMARKET •** ORIGINAL OEM









SPECIALIST CARS

APPROVED MOTOR CARS



WANTED

356 Speedster 2.7 RS 2.8 RS 3.0 RS 3.2 Speedster 959 964 RS 964 Turbo 964 Cup Car 964 Speedster 993 Carrera 2 993 Carrera 4 993 Carrera S 993 Carrera 4S 993 Turbo 993 GT2 993 GT2 Evo 993 RS 993 Cup Car GT1 996 GT3 996 GT3 RS 996 Cup Car 996 RSR 996 GT3R 997 Cup Car 997 GT3 997 GT3 RS Carrera GT Le Mans cars

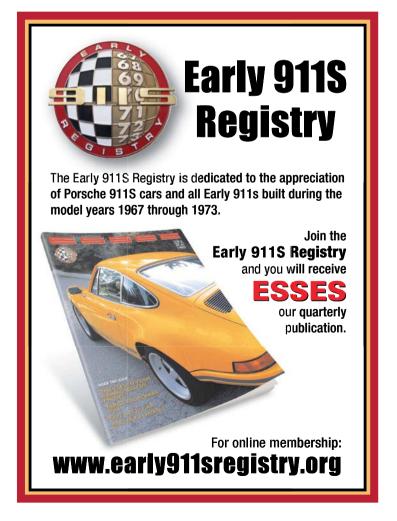
Any other interesting or rare Porsches RHD OR LHD

Telephone: 0844 7000 997 • 0844 7000 993 • 07794 911 911 (after hours) Fax: 0844 7000 959

Visit our award winning site – www.specialistcarsltd.co.uk 22 York Road Business Park, Malton YO17 6AX

Part of Specialist Car Group of companies







Whatever model Porsche you own, modern or classic, we have the expertise, knowledge and experience to make sure you spend more time enjoying what your car was built for. Driving.

- Four wheel alignment and corner weights gauges
- Bodywork repairs
- Engine rebuilds and race engines built to spec
- Alloy wheel overhauls and colour matching
- Menu servicing with free MOT offer
- State of art diagnostic machine for all models
- Interior refurbishment, connolising and trim work
- Mapping and tuning for all late models
- Stainless steel exhaust systems and upgrades
- Air conditioning repairs and regassing
- MOT tests
- Vehicle inspections and valuations

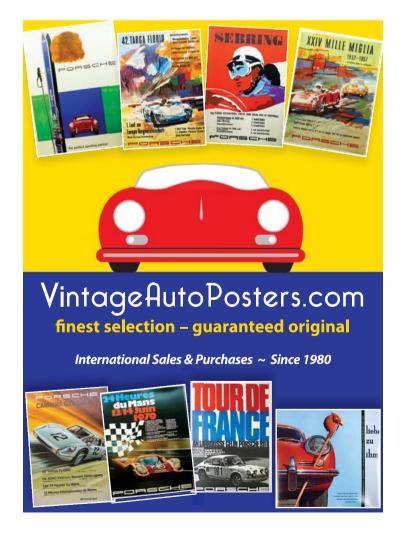


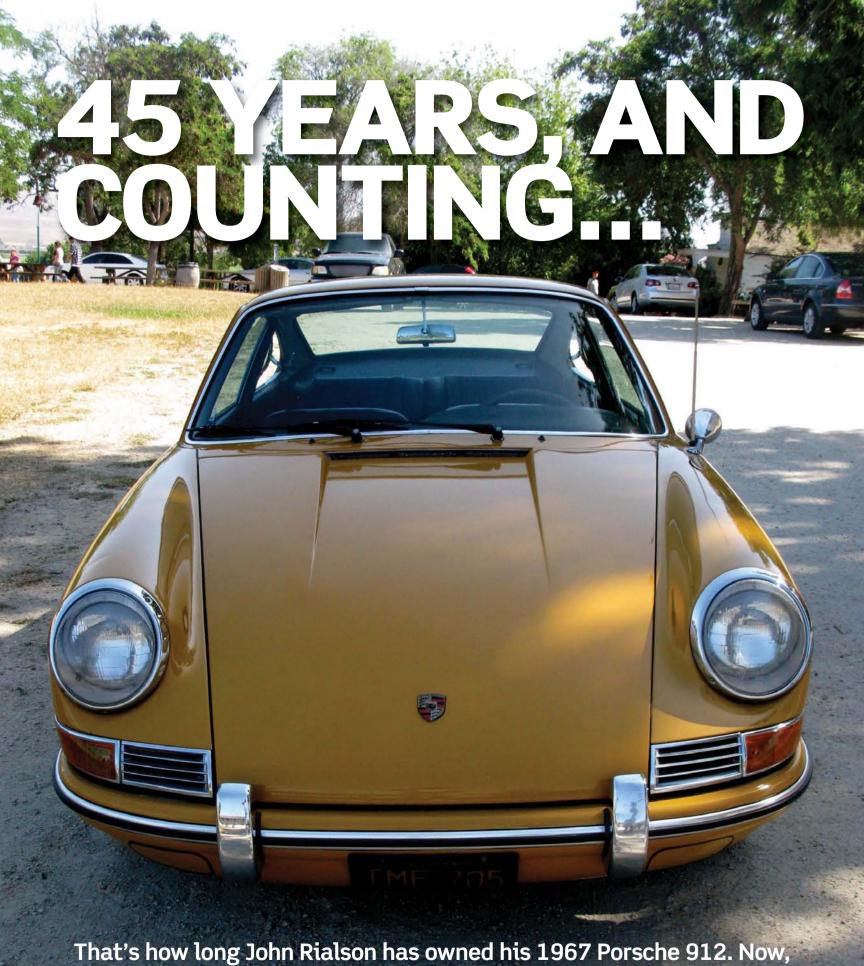
Independent servicing and repair specialists for classic and modern Porsche.

Call 020 8903 1118 or 01727 866 075 or visit www.jazweb.co.uk

WE'VE MOVED - Unit 18, North Orbital Commercial Park, Napsbury Lane, St. Albans, Hertfordshire AL1 1XB







That's how long John Rialson has owned his 1967 Porsche 912. Now, with no fewer than 421,600 miles under its tyres (yes, you did read that right!), it's living proof that they built these cars to last...

Words & photos: John Rialson



John pauses at a roadside coffee shop on a trip to Baja, Mexico, in 1986. He recalls that 'this place had great lobster tacos!' y father, who was an educator and a librarian at San Jose State College, would always tell me that a car should simply get you from point A to point B, and be nothing fancy. I would always ask, why couldn't we have fun in a car that does more? I was eight years old.

The first car I remember my dad buying was a 1953 Volkswagen in Texas Brown. It had a 36 horsepower engine, a small rear window, turn signals that popped out of the door pillar, no fuel gauge, and a thick metal body. The interior was red. I don't remember it even having a radio installed.

We were probably about the first family in the San Francisco Bay area to buy a VW. The neighbours would tease my dad about the car and would often hide it by carrying it down the street and putting it behind a hedge (love it! – KS). I, on the other hand, would brag about all the car's functions to my school friends, which probably didn't make me very popular since I told them this was a better car than the one they had.

This turned out to be a good, reliable car that Dad drove for many years. He traded it in for a new 1960 Volkswagen. That one was red with a white interior and this time it did have a radio. It also had a fuel gauge and the larger rear window.

I learned to drive in that car when I was fifteen. I received my driver's licence when I was sixteen and proceeded to show my high-school friends what a good driver I was. I knew the car was waterproof, and while driving in the mountains on a dirt road one day we came to a river. Usually the river was passable but it had been raining and the water was higher than usual. We decided to try and cross.

We got half way and the car started floating down the river! Feeling hopeless and wondering what I was going to tell Dad, we finally hit a sand bar on the other side. I was then able to drive the car in the shallow water at the edge of the river back to the road. The girls thought I was crazy and I never told Dad.

In 1967, when I was twenty-two, I bought my own car. It was a brand new Volkswagen in beige with black interior. I fitted it with Koni shocks, Pirelli tyres and an anti-sway bar. It handled well and I put well over 100,000 miles on it by 1970. I drove it everywhere.

I used to take the car to a garage in Los Altos, California called Reitmier's Werkstatt. They worked on VWs and Porsches. One day in 1970 the owner's brother put his 1967 Porsche up for sale for \$4400. He said he was selling it because he wanted a 1968-model Porsche with the flared fenders so he could put wider tyres on for autocrossing.

The car was beautiful, so I bought it: it was a Bahama Yellow 1967 912 Porsche with low mileage, and looked as good as new. It was probably the best investment I could have made.

SPECIFICATION:

Delivered 20th December 1966 to Gus Mozart Volkswagen, Palo Alto, CA. Bahama Yellow, black interior with basketweave seat inlay; light grey perforated headliner; left-hand drive; VDM Ebonite plastic steering wheel and circular horn button; Blaupunkt radio; factory stabiliser bars front and rear; chrome bumper guards, front and rear; engine # P751924; standard Mähle pistons/cylinders; Solex carburettors; Bosch 022 distributor; five-speed gearbox; chrome steel rims; 165 HR 15 radial tyres.



I have always enjoyed driving. Over the years that I've owned the Porsche, there have been some fun stories. On one camping trip up to the San Juan Islands between Washington and Canada, we took the ferry boat to Orcas Island. I was taking photos of some Scottish Highland cattle when a huge dog came running up to me. Needless to say, I jumped into the Porsche. The dog stood higher than the car and proceeded to mark his territory on all four tyres...

When I travelled alone, I'd usually camp out, or sleep in the car. I could put the passenger seat all the way down, put an air-mattress over the seats and climb into a sleeping bag. It was very comfortable. One night while exploring Prince Edward Island, I parked the car next to a lighthouse out on a point of land high above the ocean. While I was asleep during the night the wind came up, waking me a few times as the car shook. At about four in the morning, I noticed that the lighthouse had 'moved'.

Recent photo of the g12 was taken at San Juan Bautista, in California. You'd never believe this car has covered well over 400,000 miles in the last 48 years

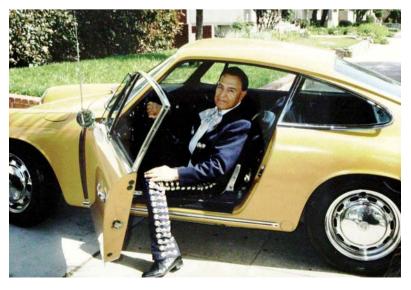
Over the years that I've owned the Porsche, there have been some fun stories

On a memorable trip to visit close friends in Bangor, Maine, I was told about some places I should visit and explore in Canada. One was Campobello Island in New Brunswick. Franklin D. Roosevelt, President of the United States, had a 34-room 'cottage' used as a summer retreat on Campobello, which is now a park and museum.

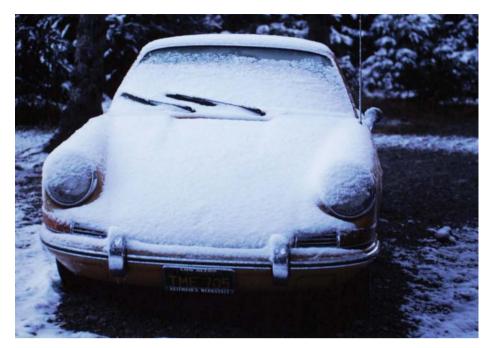
Feeling confused, I looked out the side window and could see the waves breaking on rocks about a hundred feet below. The car was sitting right on the edge of the cliff. The wind had slowly moved the car across the dew-covered grass, right to the edge. A few more minutes and I'd have gone over. I quickly moved the car to be out of the

Miguel Martinez is considered to be the father of mariachi-style trumpet playing and was only too happy to pose with the g12

Highway go in the middle of Montana in winter. No traffic. John stopped in the middle of the freeway to take this photo in 1994









wind and went back to sleep. The next morning I walked over to where the car had been and could see the wind had moved it about fifty feet. The right rear tyre was on the edge of the cliff. That was close.

One very cold morning while visiting Nova Scotia, Canada, I woke to find the car covered in snow (see photo). It was really cold in the car so I thought it would be a good idea to start the engine and get the heater going before getting dressed and having breakfast. I turned the key but the starter motor had stopped working.

I knew I could probably start the car from the engine

compartment, so I jumped out in my underwear and managed to start the engine. It was cold and the ground was covered in snow – and I was barefoot. When I tried to open the door, the lock mechanism was frozen and the door wouldn't open!

The car was running and the heater was on but I couldn't get back in. There was no one around for probably fifty miles so I had to get out of this mess by myself. I was jumping up and down trying to keep warm while giving the door handle little karate chops, hoping the ice would melt. After about ten agonising minutes, the heater had

Above left: A trip to Nova Scotia resulted in the car experiencing some very un-California weather – and John locking himself out of the car...

Above: Getting ready to make some music back in the 1980s

REPAIR HISTORY

My Porsche g12 was originally sold to a fellow from Los Altos Hills, California on 20th December 1966 from Gus Mozart Volkswagen at 825 El Camino Real, Palo Alto, California. Unfortunately, I understand he was badly wounded during the Vietnam war and was unable to drive the car. The g12 was then sold to the Porsche mechanic, Helmet Bezak, from Reitmier's Werkstatt in Los Altos, from whom I purchased it on 14th April 1970. The car had only about 16,000 miles on the clock and clearly hadn't been driven much.

In the 45 years I've owned it I've always been careful about maintenance, and still have all the records for oil changes, tune ups and major repairs. Oil changes are every 3000 miles, and a full service every 6000 miles. I also have all the records for other parts, repairs and rebuilds of the engine.

Looking through my records, I was surprised to find so many old bills (about 150) for new tyres, batteries, brake jobs, clutches, bulbs, radio repairs, wheel bearings, wheel alignments, clutch cable, Koni shocks, rubber seals, generators, starter motors... the list goes on and on. I found that most oil changes cost less than \$50, while full tune-ups cost from \$150 in the early days to over \$800 now.

The first major repair was in April 1971. I'd owned the car for one year, with only 24,000 miles on the clock, but it had a bad oil leak. It turned out to be a crack in the crankcase. After trying to weld the crack, which didn't work, I had to buy a whole new crankcase for \$235. We replaced the camshaft, main bearings, oil cooler and a number of other parts, for a total bill of \$768.

One lesson I learned early on is to keep the throttle pedal linkage well lubricated. One time while on a freeway on-ramp I had the car up

One lesson I learned early on is to keep the throttle pedal linkage well lubricated. One time while on a freeway on-ramp I had the car up to 6000rpm in second gear, ready to shift to third. What I didn't know was that the throttle pedal was stuck, so when I pushed in the clutch to shift, the engine raced way past the redline in a split second.

By the time I could reach the key to turn off the engine, it was too late. The fan exploded and sent shrapnel through the fan housing. The inside of the car filled with white smoke but I made it safely off to the side of the freeway and had to call for a tow. This happened in 1973 and the car ended up needing a valve job, a new oil cooler, fan and fan housing. The charge was only \$289!

My first full engine rebuild came in August 1974, when the car had covered about 110,000 miles. The bill for that was \$867. The second

My first full engine rebuild came in August 1974, when the car had covered about 110,000 miles. The bill for that was \$867. The second engine rebuild was in August 1979, by which time the car had covered 190,403 miles. This also included a new flywheel, clutch, valves and brakes. The cost came to \$1575. The third engine rebuild was in 1986 at 285,000 miles. The total bill this time came to \$2100.

In September 1987, at 314,340 miles, the car needed another new flywheel, along with a clutch and battery, all of which cost \$964. When it was time for the fourth rebuild, I decided to replace the engine with a totally rebuilt older unit with a lot lower mileage. This was in 2005 at 398,000. I have not driven the car much in the last ten years, so it currently has 421,600 miles on the odometer. Ken's Porsche Technique in Campbell, California, who carried out most of the work, still exists and is highly regarded for their repair

Ken's Porsche Technique in Campbell, California, who carried out most of the work, still exists and is highly regarded for their repair work on Porsches.

More recently, we moved to Hollister, California, about five years ago. The car had not been driven because the carburettors needed a complete rebuild (they were leaking fuel). I started playing trumpet with a big band here in Hollister and one day one of the other trumpet players, Jay Hilgers, showed up in a g12E Porsche.

We were already good friends and he didn't know I had a g12. His father, Rick Hilgers, was one of the chief Porsche mechanics at Westers in Monterey, California, and had taught his son how to tune and repair Porsches. When Jay heard my carburettors needed repair, he offered to rebuild them for free.

He said the car was too nice to be sitting and that we needed to get it back on the road, so I paid about \$76 to Eckler's for the Solex repair kit and Jay did a beautiful job making the carburettors look and work like new. They now work perfectly.

Because the car had been sitting for so long, it needed some more work. I felt guilty about letting Jay spend more free time on the car, as he had already done so much with the carburettors. I took the car to Briganti's Automotive Service in Hollister where they repaired the throttle linkage and brakes, and gave the car a tune-up.

throttle linkage and brakes, and gave the car a tune-up.

I still have a few more items to sort out but the 912 is about ready for the road again. It still has the original paint, except for the hood, and still looks great. And, it goes without saying, it is still a joy to drive.

Family affair: photos with two of John's four boys. All four want the car when they grow up. His youngest, at five years of age, told John he could almost reach the pedals...







Bahama Yellow paintwork is all original, apart from the bonnet (hood) which was damaged by a drunk who fell on it one night! warmed the inside of the car enough to thaw out the lock and allow the door finally to open.

On another trip, I drove to Cape Breton Island where Alexander Graham Bell, the inventor, had a lab and boat house to test his inventions. That, too, is now a museum.

I wanted to drive the car as far east as I could on the North American continent, just to say I had been there. But after studying the map, I realised that easterly point was in Labrador, about 1600 miles away. I am not even sure if the roads were passable, so I settled for the most easterly point on Cape Breton Island. A lot of the road was dirt, but I made it. The photo below left shows the car at the most easterly point, with lobster traps in the background.

The Porsche has always been a joy to drive. I had wanted to visit Mexico for a long time, so I decided I would spend six months exploring as much of Mexico as I could and first of all I headed for Veracruz. The first night while staying with friends in the city, the local children found out

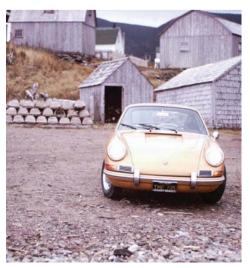
that, by shaking the car, the alarm would go off.

The kids thought this was great. I would yell out in Spanish to get away from the car, so they would run and hide. But when I left the window, they would come back and do it all over again. I finally had to turn off the alarm. I truly enjoyed exploring Mexico and never had any problems with the car or the people I met. Everyone was always helpful, warm and kind.

This last year has been a time to restore the car. The carburettors were in bad shape. A good friend, who also owns a g12, totally rebuilt my carburettors. The car is now 48 years old and things wear out. It had been sitting in my garage for a few years, but I am enjoying driving it again. It still has the original paint, which buffed out nicely when I detailed it. She still looks good and now I have four little boys who all want to drive it when they are old enough! **CP**

John Rialson is a professional trumpet player living with his family in Hollister, California.

From left to right: 1978 and a trip as far east as John could go – Cape Breton Island; on a visit to visit relatives in Minnesota; just south of Carmel, California, in 1990











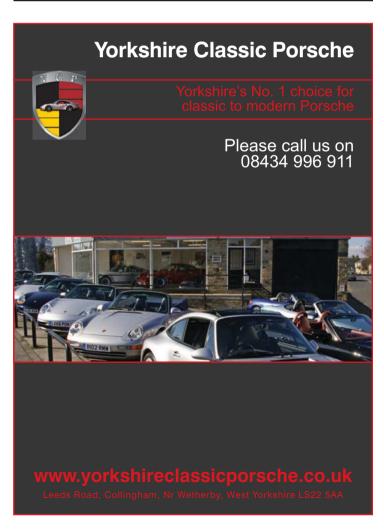








email: richard@porscha.co.uk or mick@porscha.co.uk Park Lane, Halesowen, West Midlands, B63 2RA



SPECIALIST VEHICLE INSURANCE

Cherished by you Insured by us





- No broker administration fees
- Choose a vehicle repairer you trust
- UK & European accident & breakdown recovery including home service
- Free and automatic salvage retention*
- Cover for drivers from 18 years of age and no upper age limit*
- Agreed value*

Call our friendly UK team for a quotation 01277 206 911

www.rhclassicinsurance.co.uk

* Subject to our standing underwriting criteria. Please refer to the policy documentation on our website, or call, for further information.

RH Specialist Insurance is a trading name of Willis Limited, a Lloyd's Broker. Registered office: 51 Lime Street, London, EC3M 7DQ. Registered number 181116 England and Wales. Willis Limited is authorised and regulated by the Financial Conduct Authority. The RH Specialist Insurance schemes are arranged and administered on behalf of Willis Limited by ERS Syndicate Services Limited, an appointed representative of ERS Syndicate Management Limited which is authorised by the Prudential Regulation Authority and regulated by the Financial Conduct Authority and the Prudential Regulation Authority: Number 204851



Classic Car



Modern Car



Classic Bike



Multi-vehicle



Military





STILL GOING STRONG

Hexagon sold their first Porsche over 40 years ago. They're still doing it!

Words and photos: Paul Davies

have a list of Porsche dealers dated October 1972 here on my desk. Covering the whole of London there is just one main dealer – AFN Ltd., which can still be found as Porsche Guildford – plus three retail dealers. Two of these are no longer around but the modern child of Hexagon of Highgate is very much alive, and in business less than a mile down the road from where it was born.

Now Hexagon Modern Classics is firmly established as one of the country's leading showrooms for prime condition, previously-owned Porsches. It would be derogatory to refer to the 50-or-so cars in the building behind the grey fence on Fortis Green road, in the London borough of Haringey, as 'used'. Here we are talking about the absolute tops, low mileage classic Porsches, in asnew condition.

It's no longer an official dealer – that status ended in the late seventies – but there's a common denominator

between the Hexagon of 1972 and the company of today; founder Paul Michaels.

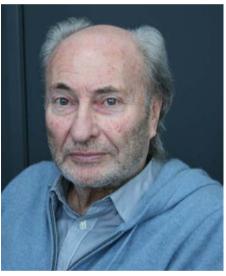
From a motor trade family, Paul started selling cars way back in 1963 in a London mews and became a successful dealer of classic sports cars, the likes of Marcos, Lotus and Aston Martin, as well as Porsche. An oil 'crisis' in 1973 prompted by the Yom Kippur war (oil shot up from \$3 a barrel to \$12, would you believe!) knocked the performance car market for six, and left dealers such as Michaels vulnerable; he recalls selling 28 Aston Martin V8s at the London Motor Show of that year and then having all but one cancelled.

The result was for Porsche GB to seek representation in west London rather than the northern location of Highgate which, in effect, ruled out Hexagon. Not that Paul was down for long – he soon began an association with BMW as an official dealer that ended (at Paul's request) only a

HEXAGON PROFILE









The Hexagon workshop carries out extensive preparation work before any car is offered for sale

A price tag a whisker under £43k for a g11SC Cabriolet may sound high, but please note this car has had a £3ok restoration and has just 35,000 miles recorded on the clock

Paul Michaels was a Porsche dealer back in the Sixties. Now, as the chairman of Hexagon Modern Classics, he sells quality used Porsches

Attention to detail: marks show where this Carrera 3.2 has been checked over for paintwork blemishes and stone chips few years back. But, with a long-term love for Porsche that stretches back to the 1967 911S he owned, he set up the current business just over two years ago.

So, what's a classic Porsche in the minds of Paul Michaels and sales manager Jonathan Franklin? Almost anything air-cooled we're pleased to note, although the pair are not averse to adding later top-model versions of the 911 if the right car comes along.

There's a leaning towards the performance end of the family, with RS and Turbo models from early 911 through to 993, particularly welcome at Fortis Green, although the wider criteria seems to be that condition and low mileage

site, will reveal that quality does not come even slightly cheap. There's a tag of £42,995 on that SC Cabriolet, and £53,995 for an '89 Carrera 3.2 Targa. These are prices you might do a double-take on, even alongside the more likely £130k for a 1989 LE 'flatnose' Turbo, or a fiver under £200k for a Ninemeister-modified 964 RS.

The underlying theme is quality, and Paul Michaels is not apologetic about the figures on some of the cars. Quality, he says, demands an extreme high level of preparation. It's not unknown to spend the equivalent of £10,000, and many hours, getting a car to the level he and Jonathan consider right for sale. That SC Cabrio had some

There's a leaning towards the performance end of the family, with RS and Turbo models welcome... "

are all-important. Which explains the presence of a g11SC Cabriolet, an early g11S Targa and several Carrera 3.2s in the showroom alongside the exotica.

Time now, I think, to get something straight. As we said, Hexagon deals in the highest-quality Porsches (and the occasional something else that takes the owner's fancy) and a look around the showroom, or glance at the web

E30k-worth of restoration completed just before it came to Hexagon, but even so it went through the usual preparation process in the workshop. The top-price 3.2 Targa has completed just 35,000 miles in 26 years.

Hexagon has a large workshop alongside the showroom dedicated purely to sales car preparation and commissioning. The company does not take in servicing or



Hexagon rates the 3.2 Carrera as the first 911 that's a daily-driver. Club Sport is the ultimate; this is one of 53 cars made in right-hand drive and has covered just 40,900 miles

other work, and sends its own vehicles to trusted specialists when mechanical or major bodywork is required. Needless to say, every purchase comes with a full 12 months warranty, including breakdown.

The success of the business confirms that condition and originality clearly overrules price as far as customers at Hexagon Modern Classics are concerned. Many purchasers know exactly what they want and see their acquisition as an investment, says Jonathan. Possibly a shrewd move at a time when interest rates are low and values of significant cars of many marques are rising. Many customers own more than one classic car; a few count their collections in double figures. Cars have to be – as they say in the concours world – 100-pointers.

Chatting with Michaels you learn more about the man.

A few yards from us is the Leyton House-liveried g62 Group C car he's owned since 2003. It's an ex-Kremer machine that did Le Mans in 1987 (finishing 4th) and 1988 (8th) and just one of a collection of significant cars the Hexagon chairman owns.

On the walls is a display of photographs from his days as a car owner and entrant, including the Jaguar D-type and Lister-Jaguar raced – amongst others – by Willy Green, Gerry Marshall and Nick Faure and, most famously, the wall-art showcases the John Watson connection.

After a season in British Formula 5000 with Watson, Hexagon took the Ulster ace into Grand Prix racing in 1974 with a privately-owned Brabham, the driver scoring six points in the season. Plans for a further year of Hexagon in Grand Prix were dropped when a



The 962 Group C sports racer was a high finisher at two Le Mans. Now it's part of Paul Michaels' collection and is centre-piece of the Porsche display in the Hexagon showroom

Hexagon Modern Classics boss Paul Michaels is a great fan of the 993. This Strasse-modified RS Club Sport is the rarest of the rare – and a future classic without any doubt



CONTACT

Hexagon Modern Classics go Fortis Green London N2 gEY Tel: 020 8348 5151 Website: www.hexagonmodern classics.com

Pre-impact bumper g11s are leading the price rise, hence a tag of just under £16ok on this low mileage 1971 g11S 2.2-litre Targa sponsor changed its mind at the last hour.

Paul Michaels says the decision to concentrate on Porsche in 2013 was, apart from that deep-rooted personal preference, because he considers the marque to be most usable of all the quality classics. They are, as he puts it, 'proper cars'.

But the fact a Porsche can be a daily-driver produces problems, namely that mileages tend to be higher – and growing all the time. 'Eighteen months ago we reckoned our ideal top mileage was 50,000, now it's more like 70,000', says Paul. It's becoming even harder for Hexagon (who employ a number of specialist buyers) to find the cars they want, and consequently prices are increasing.

What does a man with half a century in the car sales trade think about the trend in Porsche values? Despite the stratospheric levels achieved by certain models (Carrera RS anyone?) in recent times Paul doesn't see any ceiling to prices. 'We're more likely going to see peaks and troughs as certain marques and models come in and out of favour', he says.

You get the impression Hexagon can cope with price increases, but what is causing Paul Michaels more worry is the 'faking' of high-level Porsches, and the desire that

every car should have matching chassis and engine numbers. He's seen more than a fair share of RS and RSR clones presented as original, and now will not buy high-price cars unless he knows and can trust the seller. Mere supposed history or documentation is not enough nowadays.

'It's relatively easy to fake a Porsche and it's getting more and more difficult to know the real thing', he says.

The need for cars to have matching numbers is a trend that Paul believes comes from the USA. Whereas he appreciates that a genuine car should have its original chassis number, he points out that it is quite likely a competition or high performance car will have had an engine change in its lifetime. That famed 2.7-litre unit of 1973 was not always totally reliable!

An hour with the Hexagon boss confirms he's an outand-out enthusiast for the performance car, and Porsches in particular. He says his personal favourite, and daily drive, is his 993 Turbo S, and admits more than a soft spot for the oft-ignored 928 grand tourer of the eighties and early nineties. Its day is fast approaching, he says. Take note from someone who should know after over 40 years of selling Porsches. **CP**





CLASSIC PORSCHE READER OFFER DRIVE A FORMULA ONE CAR IN THE SOUTH OF FRANCE!

To drive a Formula One car is the dream of many. Now that dream can become reality thanks to the special reader offer we've come up with in conjunction with Wildside Events.

From less than £1400 you can get behind the controls of a genuine Formula One car as originally raced in the World Championship, with no artificial rev or speed limits – it's just you and the track!

The track is a 2.2km private circuit used for testing for the Monaco Classic Grand Prix, located just 45 minutes from Toulon airport and 75 minutes from the international airports of Nice and Marseille.

To set you up for your Formula One drive, after a tuition session and kitting you out with helmet and full Nomex racewear, you'll be lapping behind the wheel of a French series Formula Three Opel-Lotus. At 400bhp per tonne this is an exciting experience in its own right, and will enable you to learn the circuit, practice braking technique and acclimatise to single-seater driving.

EADER OFFER READER OFFER READER OFFER

And then it's on to Formula One.

Cars include Prosts (below) and Arrows, from early examples with six-speed manual gearboxes to modern paddle-shift cars, all fitted with the legendary Cosworth V8 – winner of 176 Grands Prix. Power output is over 650bhp, and top speed on the main straight is 175mph. Acceleration to 120mph takes less than five seconds. Depending on your choice of package you get a minimum of three laps, up to a maximum of 20 for the ultimate experience.

An experience never to be forgotten, for sure.

A choice of dates is available for this special reader offer, from May to October 2015, and packages include hotels, car hire and passes for non-driving guests, as required.

To find out more, and to join that select group of people who have ever driven a Formula One car, contact Wildside Events and quote 'g11 & Porsche World Formula One'.

Tel: +44 (0)118 947 5200 wildside@adren-a-line.com www.adren-a-line.com



Classic Porsche Insurance



Benefits available include:

- Agreed Value
 Laid-up Cover
- FREE Legal Cover
- Club Member Discounts
- Modification Cover
- Limited Mileage Discounts

Classic Porsche Insurance

Adrian Flux know how much you love your classic Porsche, that's why we are dedicated to finding you a great policy tailored to your specific requirements and driving history. Call us today for a free, no obligation quote.

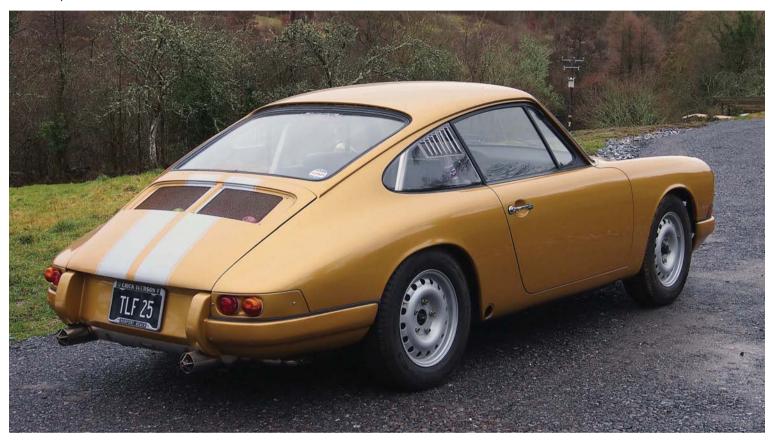
0800 081 8989 adrianflux.co.uk



ALMOST THERE

The engine is finally running (well, almost) and once that's dialled in, the next step will be to get our 912/6 MOT'd and then registered for the road. It's been a long time – too long!

Words & photos: Keith Seume



o, at last, the engine is running. Almost. The 'almost' is a reference to the fact that the engine may start and run but we still need to complete the mapping process which will see the ECU's fuel and ignition settings optimised for our application. But hearing the engine run for the first time was a major event!

After a period of relative inactivity brought about by a busy period in magazine schedules over Christmas and the New Year, we made it back to R-to-RSR's relocated workshop on the edge of Dartmoor. In the intervening period, Paul had finally plumbed in the rear brake calipers and bled the hydraulics once and for all. That was another thing crossed off the 'to-do' list.

At this point, I realised there was no reason why we shouldn't get the suspension alignment checked and



adjusted. We chose to use Protyre in Exeter, who have the latest laser alignment set-up, and I am pleased to say no problems were found – not that there should have been, but I'm a natural worrier, especially as the car had been the subject of so much work over the last three years.

All this was fine and dandy, but there remained the one big 'to do' item: getting the engine started. I'd made a half-hearted attempt at the end of last year, but couldn't get any spark at the plugs, although fuel was being injected OK. In the end, I called on the expertise of Tim Bennett, an electronics engineer who happens to own a 2.4 Targa with a home-brewed Megasquirt set-up using Triumph motorcycle ITBs on adapted manifolds.

Tim is an active member of the DDK-online forum and offered to come down to Devon to see if he could wave his



El Chucho (or 'El Chuckle' as one friend refers to it!) has looked 'finished' for some time, but we've only just managed to get the engine fired up due to lack of time

Period-looking foam filters were made for the project by ITG. The base plates had to be made specially to fit the Jenvey velocity stacks, and are secured with rubber 'donuts'. The filters suit the style of the car perfectly

OUR CARS: KEITH SEUME













magic wand over El Chucho and fire up the new engine.

Tim spent some time going through the wiring and general set-up, proclaiming that there was nothing intrinsically wrong with what I had done so far. There had been a question over whether the crank sensor (VR) was working or not, so Tim plugged in his own circuit board that mimics the signal from the VR. All looked to be OK, all the injectors were firing as required, but still no spark.

It was while double-checking everything that he discovered a loose pin in the multi-plug that connects to the coil pack, the result being that the coils were only getting power intermittently. Once that was sorted, we had fuel and a spark – so let's give it a go!

You cannot imagine my relief and excitement when the engine coughed for the first time, before finally bursting



into life and running on all six cylinders. Admittedly, the workshop soon filled with smoke as the fuel settings are way too rich, but it lived at last. Tim did what he could to make adjustments but it became clear that we had a persistent oil leak from behind the right-hand camchain housing. It appears that the O-ring behind the cam sprocket may be faulty, so we called it a day.

But the engine runs! As I'm writing this, Bob Watson is due to come over and sort out the O-ring, confident that he can do it with the engine in the car, which will make life easier. If not, I'll have to drop the engine out once again, which isn't that big a job, but one I hope to avoid if I can.

So, there we are: *El Chucho* is one step closer to being finished and on the road. After so long, I can't believe I might actually get to drive it one day soon... *CP*



Top row: Protyre in Exeter carried out a four-wheel laser alignment on the car. Brakes are now finally all plumbed in and bled

Bottom row: Tim Bennett knows his stuff when it comes to sorting Megasquirt ECUs and such like. He's the only man I know who carries an oscilloscope in his Porsche! Printed circuit board replicates the signal from the crank sensor

Hargett Precision shifter is a beautifully-made piece – I managed to buy one used via the DDK web forum.
Can't wait to put it to use.
The finishing touch is, of course, one of the Porsche Pirates decals...

FRUSTRATION

Chasing an intermittent problem is no fun, but that's where Steve Wright is at with his hot-rod 911S. Time to throw away the modern electronics, maybe...

Words & photos: Steve Wright



Out on the road where it belongs, Steve's g11S is a source of spine-tingling thrills – when it's running properly. Which it isn't...

uying old sports cars is like dating wild women – bewildering highs and cavernous lows reminiscent of being on a roller coaster. My 2.2S is still the only car after all these years that can make me laugh out loud involuntarily and leave me with adrenaline shakes when I get out.

It can also prick the hairs on the back of my neck in fear and leave me with sweaty palms and an appreciation of life when I take liberties or get it wrong. Back off midcorner, however justified, and the early g11 will punish you absolutely and without hesitation, reminding you that the flip side of unbelievable traction is a pendulum effect and consequence associated with having the engine slung out back.

From 5500rpm to my ST-spec 8000rpm red line is just maniacal – like a banshee saw gone mental and one of the experiences I hope to indulge in until I'm unable to get in and out of a car on my own.

I saw some ignorant question online recently about how 21bhp could make any difference when it came to the 911E and 911S. I thought that was a little bit like asking about what true love is – asking the very question means you've not yet experienced it, because once you have you have you never ask the question again. Forget how all-consuming it is or how addictive that rush can be.

Asking the question about 21bhp is missing the point – it's the blend of everything that makes it one of the best (if not the best) road engine Porsche ever built. Something about a 64mm stroke, open induction system, forged rods and mechanical fuel-injection. However you try and analyse it, though, it's better just to ask someone who knows – Vic Elford, racing titan and man possessed of God-like driving qualities rates it as his favourite.

The reason for describing the lust I feel for my g11 is only to contrast with a picture of mourning that has consumed me for the past 18 months. It started when I drove the car to Belgium for the day to watch mates drag racing at Chimay.

A wonderful drive and great day out, but the g11 ran quite rough for the first 10 miles. Uncharacteristically, too, as it's usually razor sharp upon being started. I dismissed it and didn't think too much about it until I drove it again a few months later – same issue. Only the symptoms lasted longer. And it was always from cold – when warm it was fine.

Then, last summer I chose to take the car on a 3000-mile road trip round Europe – except it wouldn't start. I finally got it running but there was no way I was going to risk that sort of journey with a chance of it not starting hundreds of miles from home.

The car sat in the corner of the workshop in disgrace until I finally got around to booking it in with Nick Fulljames at Redtek, who originally built the engine. A full diagnostic assessment highlighted that the mechanical fuel-injection pump, the only component not rebuilt when we overhauled the engine 10 years ago, had seen better days, and three injectors weren't working correctly.

I took a deep breath and readied my wallet and the pump was sent off to a German specialist to be rebuilt, returning all shiny and new, while a set of refurbished injectors was installed. This seemed to sort it; the car was in rude health when I picked it up and drove it home from Redtek to the Salon Privé Concours de Elegance where it was featuring.

And it was fine until parked up and then driven a couple of months later; same problem, this time so bad it barely ran: aaargh! A new fuel pump solenoid on top of the fuel filter seemed to cure it instantly, and then after being parked up again the same issue reappeared (by the way it's not crud in the fuel system as pressure and filters are all good).

This is one of the most frustrating and difficult issues I've ever had to solve on a car: the errant, occasional symptom that seems to have little by way of root cause. At least given I couldn't even start the car at all we now have a straightforward situation to deal with.

I've a sneaking suspicion that the only modern component on the car, an MSD 6AL electronic ignition box, required at the time to run the 12-plug twin spark distributor, is degrading... If it is then I will have a ceremonial burning of the damn thing and dance upon its grave.

It will also be the last time I ever put a modern component in one of my old cars. First, though, we have to find out what's really causing my relationship to fall into one of those cavernous lows right now... **CP**



Smiles at Salon Privé, where the car drew plenty of admiring looks. Well, we think people were looking at the car – or maybe it was Steve's shirt?

ASSIC PORSCHE INSURANCE TH EXTRA SPARKI F

SIMPLY CALL FOR A QUOTE

AND YOU COULD **WIN** A PERFECT BODYWORK COLLECTION KIT FROM AUTOGLYM IN OUR FREE PRIZE DRAW*

R.R.P £60





Quote **AUTOGLYM** when you call

Classic | Camper Van | Specialist | Military | Performance

Visit us online at cherished.carolenash.com

f 💆







Opening hours in the UK: Mon-Fri 9am-7pm, Sat 9am-5pm. *Terms and conditions apply, call for details †Based on an average customer, saving 28% when compared to buying three separate Carole Nash policies. Average customer = 57 year old male with full 10 years plus NCB, driving a 1965 MC B, 1973 MC B and 1972 MC Midget. Carole Nash Insurance Consultants Ltd is authorised and regulated by the Financial Conduct Authority.

CLASSIFIEDS

356





RHD 356A Super 1959, for restoration, original engine, chassis, £28,000, Tel: 01824 703529 or 07785 558030. Email: g.roma96@btinternet.com (North Wales). C29/015



356B T5 Coupe 1960 model, chassis number: 113805, engine number: 604252 matching numbers, body, engine, engine completely overhauled, all body panels complete, doors, bonnet, 90% of all the parts are there, £14,000. Tel: 07404 264035. Email: michaelwild1972@ hotmail.com (Herefordshire). C29/008

356A Coupe, right hand drive, original engine, complete car, £35,000. Tel: 07785 558030 or 01824 703529 (North Wales). C29/016



356B T5 Coupe 1960 model, matching numbers, body, engine, engine completely rebuilt, bodywork just been primed, all body panels complete, doors, bonnet, tail-hood been powder coated. Tel: 0035 1920 081655. Email: classicstevie1960@yahoo.pt

(Algarve, Portugal). C29/014

UPLOAD YOUR CLASSIFIED www.classicporschemag.co.uk 911



The best 993 RS in the UK, if you require the best 993 RS in the country please get in touch, £300,000, price reflects how special this car is to the right person. Tel: Rich, 07831 182971. Email: jjsher123@btinternet.com (Surrey). C29/009

1984 911 Carrera, stunning condition, FPSH, engine and box rebuild, S/S exhaust and mechanically excellent, black leather, fabulous driver, no rust bubbles anywhere, delivery available anywhere UK, £22,500. Tel: 07908 588962. Email: ciaran98@aol.com (N. Ireland), C29/017





ARLY PORSCHE 1964-1974



Sales • Restoration • Race & Rare Parts

07836 384999 07717 212911 www.historika.com





1977 911 3.0 SC, Light Green metallic with cork interior, stunning, low mileage (70,807 miles) matching numbers, magazine featured with concours history, and part of the 911 world record set by Porsche Club GB in Silverstone 2013, for the number of 911s on a track, one of the first SCs to be made, having been completed on the very 1st September 1977 (1978 model car), exceptionally original down to its still fitted Porsche Radiom CR stereo, and AFN supplied 1977 plates, a UK Sport model, which came fitted (and still retains) all options listed on the Certificate of Authenticity, only updates are SSI heat exchangers, Carrera timing chain tensioners, a passenger door mirror, manual antenna, and fitment of MP3/iPod to the back of the stereo, very reluctant sale, would consider part exchange with cash my way on any aircooled Porsche, including a total restoration project, £44,995, visit

classicporschemag.co.uk for more info/photos. Tel: 07725 860116. Email: lukehannant@hotmail.com (Cornwall). C29/005



1986 911 Carrera 3.2 Coupe, 97K miles, metallic Prussian Blue, blue/pinstripe half leather, excellent bodywork, fully documented engine rebuild by JCT600 at 82K miles, complete gearbox (915) rebuild at 96K by Nigel at Powermarques, Jenvey throttle bodies, distributorless ignition and programmable Canems ECU, stainless exhaust, matching Bridgestones, immobiliser, private plate included, folder full of history, £27,500. Tel: 07903 396294. Email: davidhampshire01@ hotmail.com (Lincs). C29/003



911 1987, G50 gearbox, Sport model, Fuchs alloys, good condition for age, Cassis Red. rare colour, phone for more details, £18,900. Tel: 07876 526925. Email: lp.blackwell@btinternet.com (Conwy). C29/010

911 1970 T 2.2ltr, v. original tan interior, old radio, orig steering wheel (recovered) etc, matching no's, ordered to Florida (Pompano Beach), Cali to UK (2003), great bodywork, new sills, doors, rear wings, v/straight, Waxovled (best workmanship inc photos), garaged, pampered summer car, Kardex, 48K logged miles, 901 box, engine rebuild 5000m ago, £41,000. Tel: 07900 897252. Email: james.hulme@ outlook.com (East Sussex). C29/018



Stunning classic 1974 LHD, 2.7L, in special order Aubergine colour, original engine fully overhauled in early 2000 to 'S' spec and resprayed in original colour, 55,000 miles. This car has an official Porsche Certificate of Authenticity as it is a 'matching numbers' vehicle, it was originally a USA car - so no rust, been in the UK a number of years now. Large history file of works including a CD, car also has a Tracker fitted, no road tax is required now, car has also an original electric sunroof! It drives superbly and has the original cookie cutter alloy wheels, very tidy stunning car, I have personally owned and enjoyed this car for the past 1 year, £36,000. Tel: 07736 666764 after 7pm. Email: bespokeozzy@gmail.com. C29/022



911 T 1969 LHD, chassis 119120519, 2000cc, first registration USA, 1969, fully restored: chassis, engine, original restoration: paint, engine, gearbox, brakes, chassis, carpets, tyres, and old original Recaro seats. The car has an extensive photo report of the restoration work, second key, owner's manual, more pictures and full description on request, £54,500, offers welcomed. Tel: 0039 3358 204017. Email: a.compagnoni@ nrgeventi.it (Italy), C29/011

912

NASH 0800 093 2951



1966 Porsche, completely rebuilt engine and body, needs reassembly, matching numbers. Tel: 07459 370292. Email: colinjaguar@hotmail.com (Somerset). C29/001

Sales Service **Spares**

revival-cars.com 07768 791802 **WEST LONDON**



912 SWB Coupe, 1966, chassis no.458393, first regd USA 1967, this Irish Green Karmann coupe is highly original and believed to have been previously owned by well know Porsche Club of America member Mike Robbins of Indiana, imported in 2012, complete mechanical overhaul by specialist Revival Cars, a high quality repaint and interior has been refreshed with new headlining, carpets and refurbed seats, £26,450 ovno. Tel: 07710 069547. Email: jdesilva@castorholdings.com (W.Sussex). C29/021

912 1968 LHD, 2.2, 6 cylinder, Weber carbs, wide body, MOT July 2005, taxed, make a good track day car. Tel: 07448 584768. Email: oldebov4u@ vahoo.co.uk (Devon). C29/019



The home of Classic Porsche

We are fanatical about sympathetic restoration and have an amazing selection of 356 parts. We're always sourcing those hard to find items and spend many hours researching and collecting. Check our new website, if you don't see what you are looking for just give us a call.

LARGEST SELECTION OF 356 PARTS IN THE UK!



vith original engine and

£24,950



(Speedster) (1)' 1660 Stipe ar with zero rust. Last of the Speedsters!!...only 30 more cars after 86,800. £138.500



PR Services 2015 Calendar Get them while stocks last. All eds go to a local charit







£32,500





or buy online at www.prs356.com

International call: 0044 1277 630099 Dunlop Garage, London Road, Billericay, Essex, CM12 9HP - UK

924



1986 924S manual 2.5 2dr Coupe, superb condition, 115K miles, MOT Sept, only 3 previous owners, FSH (serviced mostly at Porsche specialists: Autofarm), serviced Oct '14 and has a new cambelt, new windscreen fitted, CD/MP3 player, power steering, immobiliser, air conditioning, pop up lights, 150bhp, qualifies for classic car insurance, 2.5 litre engine, excellent drive, please call for more info, £2850. Tel: 07990 067346. Email: skander.d@gmail.com. C29/002

UP TO 1989

ONLY



1987 924S, Guards Red, full mech overhaul, 74,500 genuine miles, old MOTs, lots of receipts and history, stamped service book, fully refurbed teledial alloys, new Michelin tyres, original radio cassette, owner's wallet/2 keys, everything works, lots of money spent and we have the receipts to prove it, excellent condition interior, original tool kit/roof bag, MOT until end January 2016 with no advisories, beautiful condition and a truly amazing car to drive, we have given the Porsche a full mechanical overhaul with numerous new parts, ring for details, please see our website or our Facebook page, £3995. Tel: 07977 516372. Email: willowcars4@ gmail.com (Cambs). C29/007

Parts

Porsche 914 parts, valance, \$100; doors right, \$25, left, \$25; brakes, shocks with spring, rear light misc, brains, harnesses, rear glass, wheels, all 5 large boxes of good parts for \$300. Tel: 802-349-7375. Email: greenamyre@myfairpoint.net (USA). C29/012

Miscellaneous

Number plate for sale, reg no '911 US', £6000 ono. Tel: 07973 597738 or 01883 674424. C29/001

Porsche Turbo private plate, 'TIIROO', on retention certificate, £995, ready to go on. Tel: 07597 646881. Email: ref_96@hotmail.com. C29/004 'IJI 9115', number on retention £2000. Tel: 07810 058297. Email: s-blakeley@sky.com. C29/013

Registration number 'S8 FRX' for sale, on retention certificate, £130 plus transfer fee. Please call/text: David, 07710 543576. C29/023

Wanted

Wanted RHD 356: have LHD 356SC

and/or 911, I've decided I specifically want a right-hand drive 356, either a B, C or SC as my next car, it can be in any condition from on the road, to full resto project. If the thought of selling your RHD is not enough to tempt you, and I understand that, then I have a 1964 356 SC (Slate Grey, LHD, matching numbers) or a 1978 911 SC (Light Green metallic, RHD, mag/concours history). Tel: 07725 860116. Email: lukehannant@hotmail.com_C29/006 Wanted 911 & Porsche World issue 220 July 2012 Please email John Email: johnsamsonnz@yahoo.co.nz. C29/020

YOU CAN UPLOAD YOUR PRIVATE ADVERT AT: www.classicporschemag.co.uk OR YOU CAN EMAIL: classifieds@chpltd.com

PRIVATE ADVERTS ARE FREE! YOU MAY INCLUDE A PHOTOGRAPH AND UP TO 400 CHARACTERS OF TEXT.

Copy can be submitted online or by email, fax (+44 (0)1883 740361) or post, to: Classic Porsche Private Classifieds, CHP, 1 The Alma Building, Brewerstreet Dairy Business Park, Brewer Street, Bletchingley, Surrey RH1 4QP, UK.

Deadline for inclusion in the July/August issue is 28 May (on sale 18 June).

UP TO 1989

ONLY

95

RS - SHORT FOR 'RALLY STAR'...



PLUS: All the best cars from the world of classic Porsches, plus news, views and reviews...

JULY/AUGUST 2015 ISSUE ON SALE: JUNE 18TH

356 Panels					
	30	Jasmine Porschalink	38	RS 911	82
Adrian Flux	89	Jaz Siat Porsche	75	Sierra Madre Collection	73
Autobahn Interiors	22	Karmann Konnection	99	Specialist Cars of Malton	74
Autofarm	38	Lakewell Porsche Interiors	82	Sportwagen	30
Carole Nash Insurance	93	LN Engineering / Fast Forward	50	Sportwagen Eckert	59
Carparc USA	66	Maxted Page	100	Stanford Hall VW Show	81
Club Autosport	82	Parr Garage	6	Stoddard Parts	21
Coco Mats	31	Patrick Motorsports	66	Stomski Racing	50
Coys	13	Paul Stephens	38	Tandler Precision	22
Deser	12	Pelican Parts	17	Tech 9 Motorsport	23
Design 911	51	Porsche Cars GB Aftersales	11	Twinspark Racing & Engineering	82
DK Engineering	19	Porsche Cars GB Drivers Selection	7	Vintage Auto Posters	75
Early 911S Registry	74	Porscheshop	66	Vintage Car Works	6
Elephant Racing	65	Porsport	98	Yorkshire Classic Porsche	82
Engine Builders Supply	57	Quickfit Safety Belt Service	74		
Fenn Lane Motorsport	22	Reap Automotive Design	75		
FVD	2	Restoration Design	67		
Gantspeed	45	RH Specialist Insurance	83	CLASSIFIEDS	93-95
Gmund Cars	12	RJJ Freight	82	Historika	
Guard Transmission	12 15	Roger Bray Restoration	30 39	PR Services	

SUBSCRIBE & SAVE!

PAY JUST £3.60* PER ISSUE INSTEAD OF THE £4.85 NEWSSTAND PRICE

GUARANTEE YOUR COPY OF *CLASSIC PORSCHE*, DELIVERED DIRECT FROM THE PRINTER TO YOUR DOOR – BEFORE THE OFFICIAL ON-SALE DATE!*

CALL +44 (0)1883 731150

OR SUBSCRIBE ONLINE AT

CLASSICPORSCHEMAG.COM

1 YEAR (SIX ISSUES) 2 YEARS (12 ISSUES)
UK £27.00 £46.00
EUROPE £36.50 £53.00
REST OF WORLD £47.00 £79.00





DOWNLOAD NOW

CLASSIC PORSCHE APP NOW AVAILABLE

Available via Apple Newsstand, iTunes, Google Play for Android market or www.pocketmags.com

Latest Issue & Back Issues just £2.99 each Subscribe for one year Download to your iPad, iPhone, Android device, Mac, PC or Kindle Fire

FREE SAMPLE ISSUE!



	SIX ISSUES
UK	£17.49
US	\$24.99
EUROPE	€19.99
AUSTRALIA	\$25.99

PPport.com



Searching, restoring, racing, selling...always something interesting.

ACTIVELY SEEKING:

- 356 Speedster and Roadster
- 904
- 906
- 65-73 911

- 73 RS
- 74-76 2.7 Carrera
- Carrera 3.0
- Low mile 3.2 911 Carrera
- 911 Club Sport
- 911 Speedster
- 964 & 993 Cup racers
- All Competition 356 & 911 Models

Exclusive to KK.
Stainless steel Sebring
exhaust. For Porsche
356 & 912. Available in
standard or fully polished
finish.

Standard £645+ Vat Polished £745+ Vat

Matching J tubes are also available.





We have always stocked 356 repair panels from 'Simonsen' they are regarded as the best you can buy anywhere! We are the sole UK distributor for them. Please contact us for more info & prices!



911 Toolkits & jacks
Toolkits from £450+ vat.
Jacks from £200+ vat
Years 1965-73 available.



New from KK exclusives!
Our own early 911/912
horn push. Perfect fit,
includes O.E.M horn
cuff! £250+ Vat



exact reproduction
380mm real leather
steering wheel with
original VDM hub. Correct
for 914 and 73 RS Carrera,
however was also an option
and will fit all 911 and
912 cars. £650+ Vat.

Free KK Keyring for all orders placed on our new website! Simply add one to your shopping cart & enter voucher 'FREEKEY' at checkout! (one per customer, offer expires 30/06/2015)



Made by Karmann Konnection, our exact reproduction of the Les Leston dished woodrim steering wheel. Fits 356B/C. 375mm. £650+ vat

www.karmannkonnection.com info@karmannkonnection.com TEL - 01702 340613 The Golden Lion, 289 Victoria Ave, Southend, Essex, SS2 6NE

MAXTED-PAGE

HISTORIC PORSCHE FINE



1963 Porsche T6B 356 Carrera 2 GT | Chassis # 125107 'The ex-Eddy Meert / Wim de Jonghe - 1963 Tour de France'

An exceptionally rare and genuine early 1960s racing 2-litre Porsche T6B 356 Carrera 2 GT.

Chassis #125107 was delivered new in July 1963 via Brussels Porsche distributor - D'Iteren - to the competitive Belgium driver - Eddy Meert. The car was first competed by Meert in "Les 12 Heures de Huy" in which it led. Then in September it competed in the 1963 Tour de France with co-driver Wim de Jonghe. The GT remained in Europe until 1996 when it was imported to the UK. In 2010 the car was sold via ourselves to BRDC Life Member and 1988 British Touring Car Champion, Frank Sytner until 2013 when the car was acquired by a significant UK-based historic Porsche collection.

Since coming to the UK in 1996 this car has been maintained jointly between Maxted-Page & Prill Limited and German four-cam specialist, Karl Hloch. The engine (P97046) was rebuilt by Hloch in late 2009 and is prepared to 587/2 specification, fitted with twin Weber 46 IDA2. The car is also fitted with a Limited Slip Differential gearbox with competition ratios. Currently UK-titled and registered with up-to-date FIA Historic Technical Passport (number GB7900), this car is amongst the very best and most significant Porsche four-cam GT cars built. Presented in exceptional mechanical and cosmetic condition throughout, 2000 GT chassis #125107 is one of the rarest Porsche GT cars in the world.

Additional factory GT features included:

Aluminium bonnet, engine lid, doors and dash-top • Aluminium door frames • Plexiglass windows with pull-straps • GT seats • Lightweight bumpers Annular disc brakes • 80 Lt. GT fuel tank with centre fill • Roll hoop • Single outlet sports exhaust

P.O. Box 7039 · Halstead · Essex · CO9 2WL · United Kingdom

Tel: +44 (0) 1787 477749 · Mob: +44 (0) 7771 922433 (7 Days) · Email: enquiries@maxted-page.com

