

GAK43

LATEGA 37

TYPE

Standard

Works No. 566.

RR 399A (60H) (SF 472 19-3-19) MP 203091

Body

Owner Brown  
Calaislet

Weight

9 cwt

Passengers, etc.

H/H

Aug Light

Springs—Front

O.S.

726.

N.S.

716.

Rear

O.S.

1010.

N.S.

1002

Steering

Raked

Fittings

Nickel

On Test

13. 9. 23.

Delivered

H 24

To

Lillie Hall

Customer

Bombay

Complete Car delivered

11/6/23

13. 3. 24	85.3256	Levers.	"Central" position	
"	"	Side lamp wiring to front wings		
12. 3. 24	61949.	Remove silver plated instruments with luminous		
"	"	dials (including speedometer) also white ivory finished		
"	"	steering wheel & control knobs		07/6/29.
17. 3. 24	61952.	S.S. one set of.	nickel plated instruments	"
"	"	A. S. Speedometer		"
"	"	Standard	steering wheel & controls	"

RR 468 (30H) (SF 173 19-11-18) MP 198204

CHASSIS NO. GAK43

H.H.—Maharajah Scindia of Gwalior.  
Mail 25.6.24.H.H.—The Maharaja Kumar of Udaipur.  
Ship-135.—20.1.25.Jawada Ali Shah, Esq.,  
Imambara Mian Bazar,  
Gorakhpur.  
Whr/GST13/WP.29.8.32.Page 01  
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GAK43



12.5.24 61949 Modernize chassis & bring same up to date 07/639  
" " except right hand brake lever and modified "  
" " undershield & renumber GAK43 on completion

17.3.24 61952 5. 32 x 4 1/2 Dunlop 8's cord tyres " "  
" " R.R. mascot " "

28.3.24 61967 Luggage brid " "  
" " Spare wheel carrier to " "

2nd Delivery

Forwarded April 8<sup>th</sup> 1924 Am. 823 By L.M.S. Ltd. Engine No. 630

Ammeter No: 190458. Spares & tools with chassis. <sup>Arrived</sup> 1.8.24

Bonnet Keys 110-157 Exported per ss Margha 14.7.24

11x50 Ascle London - Bombay per Sglt 56

12.6.24 1.120alt 6xR3 type Exide Battery sent direct to 27.24

Barker's Olaf St from Chiswick London

Finally tested at Barkers. 17/4/24 coach builder Barkers.



Bombay Stock

Guar: 937 Sent 5.2.25.  
dated from 3.12.24

# CHASSIS. 566

Maker's No. GAK43 H.P. 20 H.P.  
Engine No. 6430 Type 5/12  
Date Due 4.4.24 Received 8.4.24

Rear axle 11x50

# TYRES

Front 32 x 4 1/2  
Back 32 x 4 1/2  
Date of Order 14.3.24 No. 61952

# BODY.

Enck Cabriolet  
Drawing No. 5070  
Makers Barkner & Co  
Order No. 65730 Date 9.7.24

Drawing sent 3/1.2.24  
Inst. sent 3/1.2.24

# TRIMMING & PAINTING.

Colours Passion light green  
throughout  
Upholstery Baron's plaid  
leather

# CHASSIS.

Loss 25%  
Sale Price £1100

Date of Sale 4.4.24

Sold to R.R.K. Bombay

N.H. De Maharaj Kumar  
of Udaipur

For delivery

CAR ORDER FORM No.

DRAWING BOOK No.

DEPOSIT PAID ... DATE

BALANCE OF 1/3 DEPOSIT PAID ... DATE 19.1.25

BALANCE PAID ... DATE

CAR DELIVERED ON ... TO ... BY

E.I. 11° 3256-13 3.24

# EXTRAS

Shipped to Bombay for S.S. "Maratha" from R.A. Dock on 4.4.24 by G. K. K.  
Chassis drawing sent ... On ...

INVOICE No. 27480

DATE 30.6.24

d. Invoice Folio.

Fittings Wickel

Levers 5/12

Type of Engine 5/12

Column Fixed

Body Price

65730 435

Staining & for 4 seats O.D. Cabriolet - including 2 seats - 1st light

Dunlop 1/2 wire wheels and one spare

Dunlop 1/2 tires and one spare

M.P. 4.24

M.P. 4.24 5.24 Measure 15.3 x 6.5 x 6.9

Max. 4.24 Weight 5.24

Car 4.24 5.24 M.P.

R.R. Marcel

Smith's Clock M.P.

Cabriolet M.P.

Lucas lighting 5.24 M.P.

Modernizing & re-arranging

Holburn Windscreen 5.24 M.P. plus fitting

Autocycle Spotlight M.P. plus wiring

R.R. Luggage Grid and one side spare wheel carrier

Wickel fitting the above Lugo. Grid.

Wiring up lamps, etc.

M.P. 4.24 Maharaja Benidia of Gwalior (Both sides) and on 5.24



GAK43 (Moral R.P. markings)

Collecting, pack & shipping

For custom purposes - see M.P. 4.24 5.24

65693

81 10

8 29

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GAK43

27480  
P.T.O.



## ACCESSORIES, SPARES &amp; EQUIPMENT.

	PARTICULARS.	ORDERED.			CHARGED CUSTOMER.			INVOICE FOLIO.
		FROM	ORDER No.	DATE.	£	s.	d.	
Sp	Registration No. ... ✓ ...	Selling agreement to rear seat	61953	18-3-24	7	10	-	27480
	Number Plates ... ✓ ...	Cash for stained leather	61959	24-3-24	7	10	-	
	Wind Horn ... ✓ ...	Dictograph (hereafter for Halls & Co.)	61968	25-3-24	7	7	-	
	Inflator ... ✓ ...	Auto. Biplights to front doors	61968	25-3-24	12	12	-	
	Jack ... ✓ ...	"Korbo" rubber mat to front floor boards			included			
	Repair Outfit ... ✓ ...	Pol. Aluminium - Carb. Board	61974	2-4-24	3	10	-	
	Petrol Funnel ... ✓ ...	Carpet to front floor boards	65606	2-6-24	2	10	-	
	R.-R. Mascot ...							
	Spare Tyres or Covers							
	Cases for do. ...							
	Brackets to carry in ...							
	Speaking Tube ...							
	Inside Electric Lights ...							
	Luggage Carrier ...							
	Toolbox ...							
	Covers for Upholstery...							
	Crest, Monograms, &c. ...							
	Ventilator ...							
	Instrument Board ...							
	Speedometer ...							
	Clock ...							
	Width of Rear Seat ...							
	Interior Height ...							
	Insurance Policy ...							

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GAK4











Have tested Chassis for acceleration, etc., and at full load on all gears as below: general condition:—

Axle No. 1301 State of heat 753 m/m

Engine freedom Good

Max. torque 88 lbs. Engine speed 750

Top Gear 5 mins. at 500 revs. H.P. 48.0

" " 5 " at 750 revs. H.P. 67.5

" " 5 " at 1000 revs. H.P. 90.0

" " 5 " at 1500 revs. H.P. 127.5

" " 10 " at 2000 revs. H.P. 160.0

" " 5 " at 2500 revs. H.P. 190.0

" " 10 " at 2750 revs. H.P. 180.0

Cut-out open

1st, and 2nd Gear 10 mins. at 2000 revs. 250  
130

Condition of ignition plugs after test OK

Condition of lubrication of cylinders after test (see inst. dated 21-1-14) Good & even

Best oil pressure 30 lbs. Total mile Run 100

Compn. No. 282 No. 482 lbs.  $\square$  at 2000 R.P.M.

Capacity No. 285 No. 585 Cu. ins.

Battery timing 3 1/2 " 3 1/2 " Magneto timing 5 1/2 BTDC OK

Axle Gear Ratio as tested 13  $\times$  60

(As despatched see Axle Card.)

**Consumption & Radiator**—Top Gear full power 2000 revs.

Petrol Consumption 26 Pints per hour.

Time for 5 galls. water to pass through engine to keep water temperature 75° C. 5 mins. 45 secs.

Air temperature 15 ° C.

REMARKS:—

Tested and passed by Maney Date 16-9-23

[P. T. O.]

DYNAMOMETER TEST.

ENGINE No. 6630

CHASSIS No. 505566

MR 208 C/1 (10H) (SL 171 A-9-23) MP 277757

CHASSIS No. 505566

TIMING					REMARKS
	I.O. Mins. past top D.P.	E.C. Mins. past bottom D.P.	I.O. Mins. past top D.P.	E.C. Mins. past or before top D.P.	
1	<u>2 3/4</u>	<u>9 1/4</u>	<u>2 1/2</u>	<u>3/4</u>	
2					
3					
4					
5					
6	<u>2 3/4</u>	<u>8 3/4</u>	<u>2 1/2</u>	<u>1/2</u>	



*India*

## SPRING TEST CARD

See Instructions Re Spring Tests

Body—Type *Coupe Limousine* lbs.

Passengers—No. *Load* Total Weight lbs.

Standard *Load* Weight *1050* lbs.

Extras on Chassis *Luggage* Weight *112* lbs.

" " " " Weight lbs.

Step N.S. *125* Weight lbs.

" " " " O.S. *125* Weight lbs.

Front Spring N.S. *800 lbs* Weight lbs.

" " " " O.S. *0 52.5* Weight lbs.

Rear " " N.S. *0 52.5* Weight lbs.

" " " " O.S. *6.0* Weight lbs.

Load on Chassis Total Weight *1492* lbs.

Standard Chassis (No load with Oil, Petrol, Water Tyres.) Weight *2462* lbs.

Complete Car Total Weight *1492* lbs.

Distance of Load from Rear Axle *22.25* ins.

Max. Load Period *90* per min.

Spring	Camber	Buffer to Axle	Friction	Frame to Ground	Frame to Axle	Weight
Front "Near"	<i>5° 15'</i>	<i>1.9375</i>	<i>✓</i>	<i>22.45</i>	<i>6.8125</i>	<i>✓</i>
Front "Off"	<i>5° 15'</i>	<i>1.9375</i>	<i>✓</i>	<i>22.8125</i>	<i>6.845</i>	<i>✓</i>
Rear "Near"	<i>Flat</i>	<i>3.45</i>	<i>✓</i>	<i>24.125</i>	<i>9.0625</i>	<i>✓</i>
Rear "Off"	<i>125 lbs</i>	<i>3.45</i>	<i>✓</i>	<i>24.25</i>	<i>9.125</i>	<i>✓</i>

Clearance Table	Normal Axle Height	Under Flywheel Guard	Under Silencer Snout	Minimum Axle Height	Under Flywheel Guard	Under Silencer Snout
Front	<i>15.745</i>	<i>10.125</i>	<i>✓</i>	<i>11.25</i>	<i>3.125</i>	<i>✓</i>
Rear	<i>16</i>	<i>✓</i>	<i>✓</i>	<i>11.25</i>	<i>✓</i>	<i>✓</i>

Spring O.K. *J.D. Pitt* Date *23/10/23*

Ground Clearance O.K. *Yes (Frame 18" wide offside)*

RR 30G (10H) (SK788 25-4-23) MP 271135

## CARRIAGE SPRINGS.

GAK43 *443/566*

CHASSIS NO. *566*

	Drawing No.	No. of plates	Thickness over all	Initial unloaded Camber after test "Z" dimension	Normal load Camber	Load for normal load Camber	Length "L" at normal load Camber
Front "near"	<i>52243</i>	<i>11</i>	<i>2 3/32</i>	<i>2.68</i>	<i>5/32</i>	<i>716</i>	<i>36</i>
Front "off"	<i>52243</i>	<i>11</i>	<i>2 3/16</i>	<i>2.64</i>	<i>"</i>	<i>726</i>	<i>36</i>
Rear "near"	<i>51912</i>	<i>10</i>	<i>2 1/16</i>	<i>5 1/32</i>	<i>Nil</i>	<i>1002</i>	<i>56</i>
Rear "off"	<i>51912</i>	<i>10</i>	<i>2 1/16</i>	<i>5 1/32</i>	<i>"</i>	<i>1010</i>	<i>56</i>

Springs fitted to drawing Nos. *52224/51902* Front *52223/51908* Rear

Date fixed on chassis *19/9/23* By *Sy Robt Roberts*

Thickness rubber buffer, rear *1 1/2* front *1 1/4*

Makers of springs *Furth*

Inspected by *Sy Robt Roberts* Date *19/9/23*



**Goods Supplied****Chassis No.** *G A 16-43*

29-4-31. 1. *Y* 54410. *B B. Luggage guid*  
*254412.*

*B B*  
*Conduit St.*

**Goods Supplied****Chassis No.** *G A K-43*

16-10-33. 1. Set of E54525RG. 0050/s. Pistons  
 comp. with rings & Sd. pins E54771A.  
 1. Set E54525RG. 0100/s Pistons comp.  
 with rings & Sd. pins E54771A. *4513182.*

*Allied Motors*  
*Lombay*



**DASHBOARDS.**

Chassis... 566 GAK43 Series... GT  
 Dashboard L.O.P. 750944 General Arrangement 750944  
 Dash Brackets and Footboards L.O.P. 750944  
 Type... D Finish... nickel  
 Instrument Board L.O.P. 750752 P.T.O.  
 Inspected by... W. J. [signature] Date...

## REMARKS:—

Klaxon horn L.O.P. 750944  
Q.Y. Spectrometer - Silver Plated -  
with luminous figures & black dial  
to 12933 11x50 sent to R.B. Lilli  
Hall. Also sent to 40345. P.T.O.  
Old Silver plated instruments  
fitted per memo BY WES/W20.9.23  
Cancelled & removed 6/4/24 BY SHH/SLB 21.9.23

**FRONT AXLE AND BRAKES.**

Chassis... 566 GAK43 Series... GT  
 Front Axle L.O.P. 751915  
 Front Hubs. Drawing No. 751804/5  
 Cross Steering Tube. L.O.P. 752431  
 Steering Levers. Drawing No. 75119/20  
 Top Steering Lever for connecting Tube to Steering column. Drawing No. 751323  
 Inspected by... [signature] Date... 12.9.23

## REMARKS:—

[P.T.O.]

**CRANKSHAFT CONNECTING RODS.**

Chassis... 566 Series... GT Engine No. 4630  
 Crankshaft L.O.P. E50418  
 Flywheel and Clutch L.O.P. 450210  
 Connecting Rod L.O.P. E52602

bowrod P.N. E52599

[P.T.O.]

**GEAR BOX.**

Chassis... 566 Series... 501-1000  
 Complete Box. L.O.P. 950176  
 Have been tested and passed for quietness and oil retaining on test rig OK  
 Series Letter... 530 Gear Case No. 951084  
 Speeds... 3  
 1st & 3rd Motion Shaft L.O.P. 950999  
 2nd Motion Shaft L.O.P. 950986  
 Reverse Gear L.O.P. 951002

[P.T.O.]

**REAR AXLE.**Axle No. 640

Chassis... 566 GAK43 Series... GT  
 Rear Axle Complete L.O.P. 950751 950775  
 General Arrangement 950751 950775 950775  
 Prop Shaft L.O.P. 950309 General Arrangement 950309  
 Rear Brakes L.O.P. 950698 General Arrangement 950698  
 Bolts... Gear Cut by R.R.  
 Type steel used for wheel C.H.N.S. Drg. No. 950381  
 Type steel used for pinion C.H.N.S. Drg. No. 950787  
 Have gears been set and adjusted, and passed on test rig for quietness and oil retaining.

Gear Ratio 11x50 Gear No. V.C. 18

Series Letter [signature]Inspected by... [signature] Date... 24.9.23

Rear hubs L.O.P. 950495

[P.T.O.]

**CRANKCASE, CAMSHAFT, ETC.**

Chassis... 566 GAK43 Series... GT Engine No. 4630  
 Crankcase L.O.P. E52244  
 Crankcase T.H.E. 52827 Crankcase L.H. E52828  
 Crankcase Letter L37 Shaft & Rods L37  
 Camshaft L.O.P. E50554 T.P.N. 256/14  
 Oil Filter L.O.P. E51563  
 Camwheel P. No. E51345 E51435  
 Wheelcase L.O.P. E52777  
 Wheelcase P. No. E52879  
 Oil Filler L.O.P. E51448

[P.T.O.]



9T speedometer N° 12595 11 X 50 .  
Nickel plated instruments F52435 LOP.

TEST NOS.

Axle	Y.G. 769
Near Side Pivot	W.G. 26
Off " "	W.G. 23
Cross Steering Tube	49-49
Side " "	22 3/16"

CRANKSHAFT. CONNECTING RODS—contd.

Connecting Rod Test Piece Nos. :—  
1 2 3 4 5 6  
.....  
Crank Test Piece Nos. :—  
.....  
Inspected by..... Date 29-8-23  
REMARKS:—

GEAR BOX.—contd.

Change Gear Mechanism L.O.P. 50982  
Inspected by Horman Date.....  
REMARKS:—

TEST PIECE NOS.

Rear Axle Tube, n/s 29 1164  
" " " o/s 29 1159  
" " Shaft, n/s 29 30  
" " " o/s 29 27  
Propeller Shaft .....

REMARKS:—

CRANKCASE, CAMSHAFT, ETC.—contd.

Inspected by..... Date 29-8-23  
REMARKS:—  
Mag. Bkt. Fitted. E.O.B



~~GAK43~~ CYLINDERS.

Chassis.....~~566~~ GAK43 Series.....~~YII~~  
 Cylinders L.O.P. ...E52584  
 Valves and Valve Mech. L.O.P. E51951  
 Make of Cylinders ....R.R.  
 Sizes of Bores [see over]  
 Inlet Pipe L.O.P. ....E51764  
 Exhaust Pipe L.O.P. ...E51605  
 Inspected by.....~~W. H. H. H.~~ Date.....4.....9.....23

REMARKS:—16-10-33. 2. Sets of Pistons Suppld See G.S. Sheet

630

[P.T.O.]

~~GAK43~~ CHASSIS.

Chassis.....~~566~~ Series.....~~YII~~  
 Type.....20 H.P. Finish.....Nickel  
 Side Lever Change Gear Mechanism.....6 Steering Position.....D  
 Side Steering Tube Drg.....F51965 P.T.O.  
 Length of Side Steering Tube.....22 3/16"  
 Measured Wheel Base.....10' 9" Track.....54"  
 Size of Wheels, Front.....32 x 4 1/2 Rear.....32 x 4 1/2  
 Plain or Wire Wheel Fixed.....S.S. Wire Radiator Drg.....F52606  
 Radiator Type.....R.R. Matrix.....19 x 4  
 Battery Box L.O.P. ....F52261  
 Spare Wheel Carrier L.O.P. ....F51673  
 Inspected by.....~~W. H. H. H.~~ Tested by..... Date.....20/9/33

REMARKS:—

R.R. Mascot 9 cap 652728 P.T.O.  
 E.O. 6 Watford Magneto 652838  
 1 Set Nickel Plated Instruments 752404 P.T.O.

~~GAK43~~ PISTONS.

Chassis.....~~566~~ Series.....~~YII~~  
 Piston L.O.P. ...E51484  
 Piston Weights 13.30  
 Inspected by.....~~W. H. H. H.~~ Date.....6.....9.....23

REMARKS:—16-10-33. 2. Sets of Pistons Suppld See G.S. Sheet

630

~~GAK43~~ PETROL TANK.

Chassis.....~~566~~ GAK43 Series.....20 H.P.  
 Finish.....Nickel L.O.P. F50946  
 Level Indicator Drg. F50946 Dial F51815  
 Autovac L.O.P. F50810  
 Tested by A. Gregory, A. Walker, G. Bord  
 Inspected by..... Date.....6.....9.....23

REMARKS:—

Securing cable for filler cap  
 8/4/24 F52693 4/5/36 & E17326  
 W. H. H. H.

~~GAK43~~ PROP. SHAFT, OIL & WATER PUMPS

Chassis.....~~566~~ Series.....~~YII~~  
 Prop. Shaft L.O.P. ....4.50309  
 Oil Pump L.O.P. ....E50303  
 Water „ L.O.P. ....E52010  
 Inspected by.....G. Bailor

Date .....

REMARKS:—

~~GAK43~~ GOVERNOR AND CONTROLS.

Chassis.....~~566~~ GAK43 Series.....~~YII~~  
 Governor and Drive L.O.P. ....E50880  
 Control L.O.P. ....E52926  
 „ Type.....D  
 Inspected by.....G. Bailor Date.....

REMARKS:—



State Size of Bores of Cylinders.

No. 1 Stand + 1  
 " 2 Standard  
 " 3 Stand + 1/2  
 " 4 Stand + 1/2  
 " 5 Standard  
 " 6 Stand + 1/2

~~1 Set Nickel Radiator Shutters.~~  
 Enots Lubricators felled.  
 New type Headlamp brackets & Wing stays  
 fitted 8/4/24 F524401/2/3 & F52513/4/5 & F52  
 RR luggage grid F51984  
 Spare wheel carrier NS F51973  
 13/9/27 New type side str. tube supplied  
 29-4-31. 1. F54410. R.R. Luggage grid

RR 10G [5H] [SK 901 4-6-23] MP 273347

DISTRIBUTION BOARD & CUT OUT.

Chassis GAK43 Series Y II  
 L.O.P. D50687  
 General Arrangement D50687  
 Coil Winding D50520  
 Inspected by ..... Date .....

REMARKS:—

RR 11G [10H] [SL 31 7-7-23] MP 274955

STEERING COLUMN.

Chassis N566 Series 400 II  
 L.O.P. F50941  
 Type P Finish Nickel  
 Inspected by L. Barlow Date .....

REMARKS:—

~~Special white enamel finish steering wheel diameter F52181~~  
~~2 control levers F52788~~  
~~fitted at Bricklinwood.~~  
~~see notes RTH/EB1/W.19.10.23 on yellow sheet~~  
~~F52946 8/35290.~~  
 fitted 6/11/23 by N Remored in TD 6/4/24.

RR 6G [10H] [SL 31 7-7-23] MP 274955

CARBURETTOR.

Chassis 266 Series 20110  
 Carburettor L.O.P. 651367  
 Radiator Shutters L.O.P. 652206 (NICKEL PLATED)  
 Assembled by W. Ridger & Goodhall  
 Inspected by ..... Date 6.9.23

REMARKS:—

~~1 set of Nickel Plated carburettor LOP F52420~~  
~~1 set of Nickel Radiator Shutters 77308~~

RR 6G [10H] [SL 31 7-7-23] MP 274955

ENGINE.

Chassis 566 Series Y II Engine No. 9630  
 Idler Gear L.O.P. 650077  
 Dynamo Drive 651525  
 Magneto No. 64657 Type Rol  
 Starting Handle L.O.P. 651378  
 Inspected by W. Ridger Date 31-8-23

REMARKS:—

Mag drive LOP. 651525  
Cam Wheel E52890 - 005  
Fan Pulley dovetailed to  
Slipper Drive Hub  
12 K.L.G. RT. starting plugs



~~GAK43~~ DISTRIBUTOR

548

Chassis... ~~566~~ GAK43 Series... YII

L.O.P. D50949

Inspected by... AN Date... 27-8-23  
REMARKS:—

FITTED WITH CONDENSER 765  
 Distributor & water pump  
 driven for E50308  
 8/4/24 Hub Coupling fitted E52924 to W.P. Dim

~~GAK43~~ STARTER MOTOR.

544

Chassis... ~~566~~ GAK43 Series... YII

L.O.P. D51028

Armature. Drawing No. D50968

Brg. Bkts., Brush Holder &amp; Cross Conns. Drwg. No. D5098

Commutator. Drawing No. D50974

Frame and Field Winding. Drawing No. D50273

Bendix Drive. Drawing No. D50907

Inspected by... AN Date... 30-8-23

REMARKS:—

~~GAK43~~ STARTING SWITCH.

553

Chassis... ~~566~~ Series... YII

L.O.P. D50647

Push Button Switch L.O.P.

Inspected by... AN Date... 10-9-23

REMARKS:—

~~GAK43~~ FAN AND PEDALS.Chassis... ~~566~~ Series... YIIPedal L.O.P. 750943" Type RakedFan L.O.P. E52560Diameter... 18 Belt... 802559Length... 1/2 link Type... 1/2 linkInspected by... AN Date... 6-9-23

REMARKS:—

630 Pedal Starter mech. 751058~~GAK43~~ IGNITION COIL.

4309

Chassis... ~~566~~ GAK43 Series...Ignition Coil L.O.P. D51121

General Arrangement...

Coil Winding L.O.P. ...

General Arrangement...

Has Ignition Coil been tested and adjusted to our  
standard requirements...Inspected by... AN Date... 19-3-24

REMARKS:—

~~GAK43~~ SWITCHBOARD.

836

Chassis... ~~566~~ Series...

L.O.P. D50868

Key Number 10-15-7Inspected by... AN Date... 21-3-24

REMARKS:—

FITTED WITH MAG CONNECTION



~~GAK43~~ **CONDENSER.** 862  
 Chassis..... ~~566~~ GAK43 Series..... GII  
 L.O.P. D50685  
 Capacity 325 m-f  
 Inspected by CTW Date 16-9-23  
 REMARKS:—

FITTED ON DISTRIBUTOR 566

## SLIPPER DRIVE AND SHOCK

~~GAK43~~ **ABSORBERS.**  
 Chassis..... ~~566~~ GAK43 Series..... 20 HP  
 L.O.P. 652265 Bakelite Washers fitted 8/4/24  
 Tested by Thomas 650921  
 Speedometer Drive L.O.P. 652265 ATI Speedometer  
 Tested by CA. Bengue  
 Front Shock Absorbers L.O.P. 1-51535  
 Rear Shock Absorbers L.O.P. F51617  
 Tested by J. Bulchen & C.W. Walton  
 Inspected by..... Date 6-9-23

REMARKS:—  
~~Bob W. Walton Magneto L.O.P. 652265 Dis 102, 11519~~

~~GAK43~~ **DYNAMO.** 551  
 Chassis..... ~~566~~ Series..... GII  
 Dynamo L.O.P. D50836  
 Armature. Drawing No. D50588  
 Brg., Bkts., Brush Holder & Cross Conns. Drwg. No. D50598  
 Commutator. Drawing No. D50780  
 Frame & Field Winding. Drawing No. D50612  
 Dynamo Suspension D50610  
 Inspected by CTW Date 27-8-23  
 REMARKS:—

~~GAK43~~ **WIRING, ETC.**  
 Chassis..... ~~566~~ Series..... GII  
 L.O.P. F52110  
 Ignition Wiring L.O.P. F52927 152712-4-51720  
 Inspected by..... Date.....  
 REMARKS:—

~~GAK43~~ **FRAMES AND FITTINGS**  
 Chassis..... ~~566~~ GAK43 Series..... 70035  
 L.O.P. F520591 Frame Drilling Drg. F51248/9  
 Side Channel Part Nos. F520000/1  
 Type Naked  
 Inspected by 59 Res Date 2/9/23  
 REMARKS:—

Robert  
 Torque Reaction Dampers E53049

~~GAK43~~ **BALLAST RESISTANCE.** 144  
 Chassis..... ~~566~~ GAK43 Series..... GII  
 L.O.P. D50953  
 Inspected by CTW Date 30-8-23  
 REMARKS:—



COPPERSMITH AND SHEET METAL  
DEPARTMENT.

~~9957~~ 566 GAK43 Series GT  
 Chassis.....  
 Bonnet L.O.P. 852308  
 Petrol & Air Pipes L.O.P. 852535 F52535  
 Silencer L.O.P. 851605  
 Water Connection L.O.P. 852598  
 Undersheet L.O.P. 850600  
 Inspected by Bowers Date 6 9 23

REMARKS:—

Oil Fittings L.O.P. 852708.  
Bonnet Locks - ~~852535~~ V-10-157

EQUALISING MECHANISM

~~9957~~ 566 GAK43 Series GT  
 Chassis.....  
 Foot Brake Mechanism L.O.P. 850826  
 Hand .. 850825  
 Inspected by Bowers Date 6 9 23

REMARKS:—

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