

64AB2872

Type **COLONIAL.** 4 speed R.R. 339 (311.) (P.P. 911 23-4-13) Bm. 730.1860.

Customer India

Steering A Weight 9 cwt pass Yrd 5. L.L.

Springs:—Front Rear

Fittings Nickel Despatched 18.5.14 To Hooper & Co. Kings Rd. Chelsea, S.W.

On Test 24.1.14. Complete Car Delivered

EXTRAS.

E.S. 111. 8/14

Sof. Rudge Whitworth det. wire wheels 895x135" of 63892

28.1.14 24/14

Sof. parts + mount C.A.D. Dynamo in stock of 64330

See invoice dated 24.1.14

wheels + also

Sof. with

of 64330

R.R. 143 (50H.) (SC. 950. 16/11/16.) Bm. 2/07/21.

64-AB.

H. H. The Maharajah of Coorg
 Coorg, Udaipur
 Rajpura.
 India.

64AB

28-1-14	24/48	Lof Edison accums. J 614338.
28-1-14	24/48.	Cancel Kudge Whitworth wire wheels
30-1-14.	CM 58/4.	scr Dunlop wire wheels & spare
		J 65392
2-2-14.	24/56.	Lof 18 Gall petrol tank & Swan necked silencer
16-3-14	26838	Fit 2-895. Dunlop Grooved tyres - front.
	2 "	" " " s/s. " - rear
		being sent to J. 26837.
		J. 65121.

ACCESSORIES, SPARES & EQUIPMENT.

x M.W.O.	PARTICULARS.	ORDERED			CHARGED CUSTOMER.			INVOICE FOLIO.
		FROM	ORDER No.	DATE.	£	s.	d.	
	Registration No.							
	Number Plates							
	Side Lamps							
	Tail Lamp							
No. 5	Horn and Tubing	Lotra			14	2	6	12987
	Inflator	oil			18	-	-	12987
	Jack	oil			11	-	-	12987
	Repair Outfit	oil			8	-	-	12987
	Petrol Funnel	oil			6	-	-	12987
	Kit of Tools given with Car..	usual			-	-	-	
	Spare Tyres on Covers ..	the Spunoff Studds			19	13	5	12987
	Cases for do.	to Spunoff			12	6	-	12987
	Brackets to carry in ..	set + well	Hopkins	14772	10-2-4	5	-	12986
	Spare Tubes							
	Bags for do.							
	Head Lights							
	Brackets for do.							
	Clocks							
	Speaking Tube							
	Inside Electric Lights..							
	Luggage Carrier							
No. 5	Covers for Upholstery..							
	Speedometer	4 clock	Elliott	16996	15/5/4	5	-	12987
	Crest, Monograms, &c. ..							
	Glass Shield	to swing forward or to fold down. Hopkins	24772	10-2-4	4	-	-	12987
	Hood	extension, hood, trimmed in enamelled leather, back part to roll up.	do	do	5	-	-	12987
No. 7	Side Doors	leather, back part to roll up.	do	do	-	-	-	-
	Painted iron on step, with lock. Hopkins		do	do	13	10	-	12987
	Top-drawer & holder under driver's seat ..		do	do	-	-	-	-
	Top-drawer & holder under driver's seat ..		24773	do	10	6	-	12986
	Super blind to front windscreen, Black		24779	16-2-4	1	-	-	12986
	Scuttle dash & deep side door to driver's seat & front windscreen ventilator stop.		-	-	30	5	-	12986
	Running boards covered with aluminium, square		28399	17/9	-	-	-	12986
	Pyramid pattern, with nickel edging.		do	do	4	7	6	12986
	Nickel plated Windscreen Stanchions ..		24779	16-2-4	2	0	-	12987
	Coat of Arms on main door Hopkins		228	16-6-4	5	15	-	12986

Advise Donkey when shipped also
name of boat etc

Advise Amity also Col. J. Darill Park
Lakewood,
Ranchers Fort. Hawks.
When car is ready - who will inspect it.

R.R. 316 (3 H) (X.X. 108. 14.7.13) G. 4539.

Customer

India

Date Chassis received on test 28. 1. 14 Date due

Date	Particulars of Order	O.No.	O.K.
9.1.14	Budge to wire wheels & spars Sg 5 & 135 mm	62872	
	H. Steering Open Touring g blot Body, Passy, Average 5 f f Nickel fittings		
29.1.14	C.D.C. G-type Dynamo & Parts	64330	
15.1.14	4 Speed Gear Box Lowered Bonnet 1 1/2" Bonnet 22" Radiator Extra tap to water pipe Springs 2250 2400 2250 2400		

Items checked with C.H. cards

Date despatched 18.5.14

by OFF TEST Date 4.4.14

Date of Report to S. 21.5.14

Remarks:

Recorded by CEI

Date	Particulars of Order	O/No.	O.K.
29.1.14	Supply of Edison Tropical Batteries	64838	
3.2.14	Supply of Dunlop wire wheels + 1 spare 895. x 135 mm	63892	
16.3.14	Fit 2, 895. Dunlop Grooved Tyres " 2 " " Studded	65121	

Alteration in construction from previous chassis.

4 Speed

Dynamo etc. Drg. 92319
Clutch Mechanism. Drg. 73345
Spring Pin Brackets. 72421 Drg. 72661
Engine Feet. Drg. 72780/1
Radiator. Drg. 62660
Radiator Suspension. Drg. 63259
H. T. Wiring. Drg. 61849
Coachbuilders. Drg. 55F3019
Side Steering Tube. 72310 Drg. 72312
Engine Suspension. Drg. 63047
Frame. Drg. 73575/6/3904
Change Gear Mechanism. Drg. 91701/2378
Pedals. Drg. 7891
Engine Coupling. Drg. 92965

Amount of sag allowed for when building up Chassis.....

Position of Steering Column..... A

Centres engine to gear box..... 676..... (Measured)

Measured Wheelbase..... 143.5

Measured Length behind dash..... 101.45

Size of Wheels, Front 29.5 x 13.5.. Rear 29.5 x 13.5..

Plain or Wire Wheels fixed Dunlop R.R. wire.

Coil No. 5894.. Cut Out Mec. Drg. 72985

Length steering connecting tube 46.76

Finish of Fittings Nickel

Drg. No. Petrol Tank fixing 73452

Type of Radiator 22x6 Size.

Inspected by..... Tested by.....

CHASSIS.

Made to o/

Chassis No.

64719

R.R. 119, b (4 H) (V.V. 146, 29, 11, 13) G. 0210.

13 Lewis

Front springs FH247.

X Member FH406

2-9-30. 1. A.T. Speedometer comp: with all fittings etc.

What difference in standard construction from previous engine.

Caniwheel. *E2636* Mag. Pinion *E2639*
 Crank Pinion. *E2705* Gov. Pinion. *E2783*
 Crankcase Letter. *A* Shaft & Rods. *E27*
 Intermediate Wheel. *E2599*
 Magneto No. *1680762* Type *Z R6*
 Type of Piston. *E1097* Weight *4.119*
 Type piston ring. *E3189-90*
 Strength... *840* Wheelcase. *E2155*
 Clutch spring particulars. *720* lbs. *2 1/4"*
 Initial length *4 5/8*
 Length fully compressed *1 19/32*
 Clutch Drg. No. *81819*
 Amount of slack in gudgeon bushes. *.001*
 Camshaft, type. *E2657*
 Timing as made, No. *1 + 6* cylinder
 Inlet open *3/4 L 1/8 L* Closed *3/4 L 3/4 L*
 Exhaust open *1/4 L 1/8 L* Closed *1/4 L OK*
 Piston No. *78*
 Crankshaft Drawing No. *E1241*
 Slipper Drive Genl. Arrgt. Drg. No. *E2729*
 Drg. No. Crankcase L.H. *E2821* U.H. *E2853*
 Front engine gears condition, material, etc. as made... *Phosphor Bronze*
 Make of cylinders. *W & R* Drg. No. *E108*
 Compression space of cylinders

without liners. *24 1/2* cu. ins.
 Inspected by *GM* Date *22-1-14*
 Tested by *GM*

.080 Liners.

R.R. 107, (4 H) (V.V. 147, 29, 11, 13) G. 0211
ENGINE. 78 A
Series B
Chassis No. 64AB

State and size of bores of cylinders

No. 1	<i>Standard</i>
No. 2	<i>"</i>
No. 3	<i>"</i>
No. 4	<i>"</i>
No. 5	<i>"</i>
No. 6	<i>.00675 Large</i>

That Top water pipe has been fitted with extra tap as instructed

ENGINE No. 48 A

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

Axle No. 30 AB State of heat Cool

Engine freedom Very Good

Max. torque 445 lbs. Engine speed 500 Revs.

Gear	10 mins. at	500 revs. H.P.	1000 revs. H.P.	1500 revs. H.P.	1750 revs. H.P.	2000 revs. H.P.
1st	10	100	142.5	205.5	219	222.5
2nd	10	100	181.5	205.5	219	222.5
3rd	10	100	181.5	205.5	219	222.5
4th	10	100	181.5	205.5	219	222.5
5th	10	100	181.5	205.5	219	222.5
6th	10	100	181.5	205.5	219	222.5

1st & 2nd Gear 10 mins. at 1000 revs. H.P. 216.5

Condition of ignition
plugs after test Good

Condition of lubrication of cylinders after test Good

Load test inst. dated 21.1.14 fairly even

Best oil pressure 12 lbs.

Compressions 5 1/2 Capacity 5 1/2

Total miles run 103

Axle Gear Ratio as tested 16 x 5.2

Consumption & Radiator—3rd Gear full power
1250 revs.:
Time for 25 galls. petrol used 3.0 min.
Time for 5 galls. water to pass through engine to
keep water temperature 65° C. 3.15 min.
Air temp 14

REMARKS:—
Large Radiator

Tested and passed by Frost Date 19.3.14
Aw 4/4/14

DYNAMOMETER TEST.

CHASSIS No. 64 AB

CHASSIS No. 64 AB					
TIMING.					REMARKS.
	I.O. Mins : past top D.P.	I.C. Mins: past bottom D.P.	E.O. Mins: past top D.P.	E.C. Mins: past or before top D.P.	
1	3 1/2	8	22	2 1/2	
2	2 1/2	8	21	1 1/2	
3	3 1/2	8 1/2	20	2	
4	3	8	20	2	
5	1 1/2	8	20	2	
6	2 1/2	8	21 1/2	1	
Taken by Frost					

What difference in construction from previous rear axle. *None*

Rear Axle Complete. Drg. No. *G 502*
Rear Hubs. Drg. No. *G 2145*
Torque Tube. *3/8"* Drg. No. *G 1336*

Size of Torque Bolts. *Rolls - Royce Ltd*

Gear cut by *W.D.S.*

Type steel used for wheel *CHNS* Drg. No.

Type steel used for pinion *CHNS* Drg. No.

Have gears been set and adjusted, and passed on test rig for quietness and oil retaining.

Yes Date *30-1-14*

Gear Ratio *16* 52 Gear No. *3373*

REMARKS.

G2025 / G2825

Inspected by *[Signature]* Tested by *[Signature]*

R.R. 119c. (1 H) (VV, 110, 24-11-13) B.M. J720.3345.
REAR AXLE. 44 AB.

Chassis No. *64AB*

What difference in construction from previous gear box.

4 speed colonial
Complete Box. Drg. No. *G 2212*

Type Ball Bearings. *Hoffmann*

Wheels cut—machine or cutter. *B.S. & Fellows*

How treated for hardening or tempering.

Type steel used. *Nickel*

Have been tested and passed for quietness and oil retaining on test rig. *OK*

Date *22/1/14*

REMARKS.

gear base G, 2885

1st Speed G, 3284

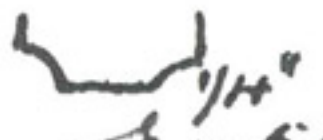
3rd Motion Shaft G, 3283

Toggle bracket G, 2182

Inspected by *[Signature]* Tested by *[Signature]*

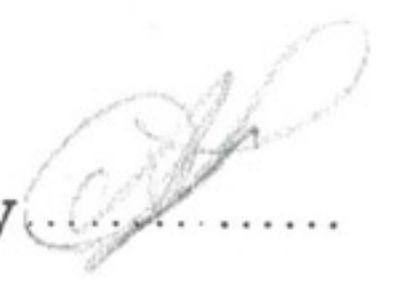
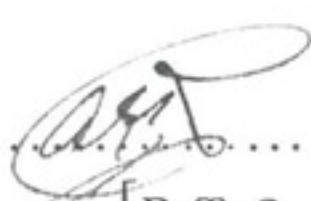
R.R. 119 d. (1 H) (X.X. 529, 8.10.13) G. 0110.
GEAR BOX.

Chassis No. *64AB*

Equalizing Mechanism. Drg. No. 91701-52383
 Petrol Filler. Drg. No. 5184
 Petrol Filter. Drg. No. 5184
 Distributor. Drg. No. 61423
 Hand Pump. Drg. No. 52735
 Carburettor Gen. Arr. Drg. No. 62132
 Spray Chamber. Drg. No. 6744
 Size of throats... 6... and... 9
 Shape of 2nd throat entrance port. 
 Throttle Drawing No. 6456
 Float Feed Drg. No. 61604
 Spray Cones Drg. No. 21310 - 21360
 Sizes { L.S. 255 - 225
 { H.S. 249 - 187
 Height of Petrol from top of nozzle. 1/4"
 Suction Chamber Drg. No. 6745
 Piston Drg. No. 6748
 Type of cone. 6781
 Lap... 7/32... spring. 21426 ozs 24
 Piston Lid Drg. No. 61311

R.R. 119 C (4 H) (V.V. 146, 29, 11, 13) G. 0210.

Chassis No. 6405

Inspected by  Tested by 
 P.T.O.

REMARKS.

What difference in construction from previous carburettor.

Float Feed Count 62769
Throttle Lever 21416
" Bracket 63309

What difference in construction from
previous front axle.

Front Axle. *Dunlop Power* Drg. No. *F3391*
Front Hubs. *H. H. H.* Drg. No. *FE*
Cross Steering Tube. Drg. No. *F3408*
Steering Levers. Drg. No. *C4467*
Top Steering Lever for connect- } Drg. No. *F951*
ing tube to steering column. }
Rear Brake Drg. No. *G2902*
Footbrake Leverage. Drg. No. *G2937*
Rear Hubs. Drg. No. *G2902*

REMARKS.

Axle Pins F3483-4

Inspected by *M.R.* Tested by *AR*

R.R. 119, F (4 H) (V.V. 147, 29, 11, 13) G. 0210.
FRONT AXLE & BRAKES.

Chassis No. 64 AB

What difference in construction from
previous chassis.

Steering Column. Drg. *H606*
Control. Drg. *H606*
Switch. Drg. *H609*
Bonnet Moulding. Drg. *F3319*
Shock Absorbers. Drg. *F2529*
Dashboards. Drg. *F3319*
Footboard Fittings. Drg. *F3019*

REMARKS.

Frame Tie 2486
cut out 2985

Inspected by *JA* Tested by *AR*

R.R. 119 (1 H) (V.V. 60, 13/11/13.) Bm. 720, 3233.
STEERING, etc.

Chassis No. 64 AB

CARRIAGE SPRINGS.Chassis No. 64449 64 AB

	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"							
Front "off"							
Rear "near"							
Rear "off"							

Handwritten notes:
 Front "near": 10, 2 1/4, 3 1/8, Flat, 788, 41 5/16
 Rear "near": 10, 2 1/4, 3 1/8, Flat, 788, 41 5/16
 Rear "off": 12, 4 1/8, 2 1/16, 1" Neg, 2428, 54' 700

Springs fitted to drawing No.

Date fixed on chassis. 6/2/14By H. Squibbs

Thickness rubber buffer, rear. front.

Makers of springs.

Inspected by.

Date 6-2-14**CARRIAGE SPRINGS.**Chassis No. 64 AB

	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"	F4247	10	2 1/16	3 1/16	Flat	919	41 1/16
Front "off"	"	11	2 1/4	3 3/4	"	950	42
Rear "near"	<u>Y3661</u>	<u>11</u>	<u>4</u>	<u>2</u>	<u>1 1/2"</u>	<u>2262</u>	<u>54' 700</u>
Rear "off"	<u>"</u>	<u>12</u>	<u>4 3/8</u>	<u>2 1/32</u>	<u>"</u>	<u>2412</u>	<u>"</u>

Springs fitted to drawing No. F4247Date fixed on chassis. 18/5/14By J. StevensThickness rubber buffer, rear. 1.5 front. 1.38 1/2Makers of springs. WoodheadsInspected by. JSDate 18-5-14

CARRIAGE SPRINGS.Chassis No. **64AB**

	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"	44247	13	2 3/4"	3 3/4"	flat	1122	42
Front "off"	"	14	2 3/32"	3 1/16"	"	1136	"
Rear "near"							
Rear "off"							

Springs fitted to drawing No. 44247
 Date fixed on chassis 12/6/14 By J.B. Stubbs
 Thickness rubber buffer, rear....." front.....1 3/8"
 Makers of springs Near Side Woodhead Off Gate Top Plate R.R.
 Inspected by J.S. Date 12-6-14

FOR TEST DEPT. USE ONLY.

See Instructions re Spring Tests.
 Total max. load on chassis 2568 lbs.
 Body type Open Touring weight 1008 lbs. Passengers max. 1045 lbs.
ALLOWANCES. Luggage 112 lbs. Standard chassis weight (with oil, water, petrol, tyres) 1045 lbs.
 Standard spares 280 lbs. Size of wheels 895 x 135 Mean 3115
 Extras on chassis 60 lbs. Extras on step 144 lbs. weight 41 lbs.

	Camber with the max. load on chassis measured similar as "Z," see drawing. Mean Measurements.	Clearance buffer to axle or spring clip, max. load.	Friction.	CHASSIS PASSED OVER GAUGE. NORMAL AND MINIMUM. GROUND CLEARANCE.
Front "near"	1" { 4/8"	2"	1"	Normal clearance, i.e., normal spring cambers, axle centres, 16 3/8" from ground. State if otherwise. State amount and lowest portions. Flywheel Guard... 10'6"
Front "off"	1" { 4/8"	2"	1"	Minimum clearance axle centres 15 1/4" from ground. State if otherwise. Frame bumping on axles through buffer, 1/2" State amount and lowest portion. Flywheel Guard... 9'6"
Rear "near"	1 1/25" { 4/8"	4'05"	25"	State amount and lowest portion. Flywheel Guard... 4'6"
Rear "off"	1 1/25" { 4/8"	4'05"	25"	State amount and lowest portion. Flywheel Guard... 4'9"

Distance of centre of load as tested from rear axle 4'4" Period at max. load 4'8" Per min.
 Springs tested as per instructions, dated 4/13/14 and passed O.K. on chassis by J.B. Stubbs
 Height of frame Max. load rear 23'4" Front 23'6"
 Ground clearances and maximum load camber, 25/11/14 Date 15/5/14
 Pass allowances, as per instructions dated 25/11/14
 Remarks After consideration these front springs were passed but are not up to that spec.

What difference in construction from previous chassis

Colonial 4 Speed C to E Bonnet

Pressure Oil Tank.

Drg. *82288*

Oil Filter.

Drg. *6940*

Water Pipes (top).

Drg. *83197*

,, ,, (bottom).

Drg. *259*

Drop ,,

Drg. *82855-16*

Front Silencer.

Drg. *850*

Rear Silencer

Drg. *62922*

Inter Pipe

Drg. *83082*

Flywheel Guard.

Drg. *72901*

Undershields

Drg. *73861*

Bonnet. *Covered*

Drg. *63182*

Induction Pipe.

Drg. *83181*

Petrol Tank.

Drg. *73451*

Oil Lubrication.

Drg. *63291*

Petrol and Air Pipes.

Drg. *73027*

Radiator bottom Water Pipe.

Drg. *61041*

Size of Silencer Snout.

Drg. *72902*

Engine Guards

Drg. *72985*

Cut Out

Inspected by... *GB* Tested by... *DR*

COPPERSMITHS DEPT.

Chassis No.

64AB

R.R. 119 a (4 H) (V.V. 146. 29.11.13) G. 0210.

What difference in construction of these parts from previous chassis.

Torque Tube.

Drg. No. *91336*

Propellor Shaft Drg. No. *91336* Length.....

Universal Joint.

Drg. No. *91336*

Starting Handle.

Drg. No. *E 3286*

Control mechanism

Drg. No. *E 3285*

Fan.

Drg. No. *E 3276*

Clutch Brake.

Drg. No. *91849*

Governor.

Drg. No. *E 3269*

Water Pump.

Drg. No. *E 3267*

Oil Pump.

Drg. No. *E 3275*

Pump Coupling.

Drg. No. *E 3267*

Side Levers.

Drg. No. *92878*

Oil Cocks.

Drg. No. *E 3270*

REMARKS.

Inspected by... *GB* Tested

PROPELLOR, TORQUE TUBES etc. Chassis No. *64AB*

R.R. 119 a (4 H) (V.V. 147. 29.11.13) G. 0210

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
5/2/14	1 Blotch. brake spring U1706. 1 " " " 67708. 4 new brake springs 33572. 62109 62111. 1 relief valve spring 6155. continued	Conamir St.	

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
26/3/14	1 Pressure gauge glass.	Conamir St.	66482
20-7-14	Supply 1 milled nut for switch F407	"	

GOODS SUPPLIED.**Chassis No...** 64 AB.

Date	Description	Where sent	Order No.
5/2/14 2 92362 2 92364 4 61151 2 61150	1 external clutch ball thrust bearing complete 9 658/9/60. 1 Set. Blocks & Driving Pins for Magneto Engine coupling. Blocks. T547. Pins 0674. 1 set. of Blocks & Driving pins for Magneto universal joints. Blocks. 61151, Pins 61150. 1 pedal spring 8619. 1 brake strap spring 6764 1 Pull Rod spring 5452. 1 Carburettor control spring T1920.	Conduit St.	

GOODS SUPPLIED.**Chassis No...** 64 AB.

Date	Description (2)	Where sent	Order No.
5/2/14.	2 44" fanbelts & fasteners. 1 fibre driving Disc for water pump. T2667. 24 B & A washers. 44 x 54 mm. 24 " " 54 x 63 mm. 1 contact maker cam. 0502. continued.	Conduit St.	

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
5/2/14	1 oil valve. spring C479. 1 suction chamber. spring U1426. 1 air pump. spring B708.	Conduit St.	

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
5/2/14	side & bats. 783 lbs. 42" Flat. 24/2 lb. 1" Neg. 54'7. 1 Doz. assorted. quarter. inch bolts with nuts, groovers & washers. continued	Conduit St.	

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
3 8 1416	3 magneto. & 3 8 sparking plug ends	Conduit Dr.	
5/2/14	3 Ebonite bushes. for plug-ends.		
	Continued		

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
5/2/14	1 Doz assort. 5/16 bolts. with nuts, groovers & washers.	Conduit Dr	
	2 " " 3/16 " " " " " "		
	2 " " 7/16 " " " " " "		
	2 " " 1/2 " " " " " "		
	1 of ea. size of union, nut, nipple on oil system.		
	1 of ea. size of union, nut, & nipple on air & petrol. system.		
	5 Doz. assort. fibre washers		
	1 sq. tube oil pump driver U4403		
3 8 2775.	1 complete induction coil.		
3 8 2807.	accumulator. 4 volt (empty & uncharged)		
3 8 1418	4 yds. High Tension wire.		

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
5/2/14	18 Piston rings 6.3189/90. 12 Valve. 816. 12 Springs C916. 12 Washers. 6925. 12 Cotter. C924. 2123. { 2 Gaskets. 2906. { 2 Guides. 12 adjusting screws & lock nuts. 6885 2 rear. hub caps. T1866/A. } Nickel 2 front. " " 6410/15 } 1 front; 1 rear (strength of "off"	Conduit ft.	

GOODS SUPPLIED.**Chassis No.** 64AB.

Date	Description	Where sent	Order No.
5/7 Feb/14	continued (3) 1 complete rocking lever. U505. 1 contact maker. 8 blade U510 1 " " Platinum tipped screw U511. 1 blade for coil E277. E 466. 1 blade for coil E277. E 466. 1 Large Box of Bosch Spare parts. 1 P.D. screw for coil E277. 6 Lubricator caps. T2543. 6 Lubricator Hubs T2542. Nickel 4 Brake Liners G2090. 4 RIVETS.	Conduit ft.	

GOODS SUPPLIED.**Chassis No. 64.A.B.**

Date	Description <i>continued</i>	Where sent	Order No.
5/2/14 ex 113	12" of 1 1/2" rubber hose for. water connections & pipe clips for. above S.2464. 12 water pipe joints. E113. 6 " " " E114. 2 induction pipe joints. E126. (continued)	Conduit ft	

GOODS SUPPLIED.**Chassis No. 64.A.B.**

Date	Description	Where sent	Order No.
5/2/14. 83421/2.	3 brake liners 92108. 2 RIVETS. 12 Bosch. Plugs. 18 m/m. 24 G4 A washers. 18 m/m. 7 fibre for. 3 pairs magnetolines & rivets continued.	Conduit ft.	

GOODS SUPPLIED.**Chassis No. 64AB.**

Date	Description (continued).	Where sent	Order No.
5/2/14	1 sq foot rubber insertion 1 sq foot. fibre sheet 1/32" thick 1 sq foot. fibre sheet. 1/64" thick 1 Plain Aluminium cone fitted with 68202 Clutch FABRIC. with hub & brake ring 1 Clutch Spring U1487. 1 Petrol Filter. gauge. U1476. 1 Petrol Filter Plug. 6805. 1 Complete carburettor. float. S 1196/74. U1006/7 1 needle valve. U1008 & counterweight E1517.	Conduit St	

GOODS SUPPLIED.**Chassis No. 64AB**

Date	Description	Where sent	Order No.
Feb 4 th	2 ball bearings for front wheels. Hoffmann. N° 350 2 ball bearings for front wheels N° 335 2 ball bearings for Rear Wheels N° 160. Set 7 Ball. bearings for gear-box. Hoffmann. 165. Nos. 1 N° 340 1 " 160 2. " 345. 1 " 355 1 " 155	Conduit St.	

Goods Supplied**Chassis No.** 64-AB

2-9-30. 1. D1911. Distrib: cover
 1. A.T. Speedometer comp's. with
 all fittings JS 54692.

K B
 C' wood

Goods Supplied.**Chassis No.** 64-AB.

One can of Dry Renewal Mixture for Edison Battery

30th January 1915.