

PARTS PRICE LIST



THE
Detroit
ELECTRIC

1913

MODELS

35-36-37-39-40-42

The Anderson Electric Car Co.

Detroit, Michigan, U. S. A.

General Explanation and Directions

1. Unless the following directions are followed we will not be responsible for errors or delays.
2. This parts price list covers all 1913 models. Model 35 is built on the type 13-B chassis, Models 36 and 40 are built on the type 13-A chassis, Model 37 is built on the type 13-D chassis, Model 39 is built on the type 13-C chassis, and Model 42 is built on the type 13-E chassis.
3. We have illustrated in the plates shown within only such parts as we make ourselves. In the list of parts will be found occasional standard parts of which there are no illustrations. These can be obtained in any city if desired, with the aid of the detailed description we give or we will send them if requested.
4. All prices are net cash, f. o. b. Factory, Detroit, Mich. In order to avoid the necessity of opening numerous small accounts we require a remittance to accompany the order for all parts ordered by others than our regular agents; otherwise the orders will be filled C. O. D. All prices herein are subject to change without notice.
5. In ordering all parts give Model, Car Number, Part Number and Name of Part. The Complete Number as shown in the List of Parts must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D, or 13-E, designating the Type of Car. Note No. 2 on this page explains on which chassis the different models are built. In cases where there is enough difference in a given part as used on the different models, to warrant our doing so, we have shown photos of each kind in the plates on the left. They are, however, shown but once in the list of parts on the right, consequently it will be necessary to prefix these part numbers with the symbols as explained above; otherwise orders positively will not be filled.
6. Be sure to state the quantity desired of each part ordered. There is a column just before the price column showing the number of each part required for a complete car. To illustrate, No. 12 is a rear hub. There are two on each car and they are 86.50 each as shown in the description of plate No. 1.
7. Parts marked right or left are on the respective side as you drive the car.
8. We do not list any parts at less than five cents for the reason that, although the cost of the part may be no more than a cent or two, the cost of handling it may be several times that amount.
9. When sending in parts for credit or replacement the package must be marked with the shipper's name and address. Notification of shipment should be made giving disposition of the parts returned.

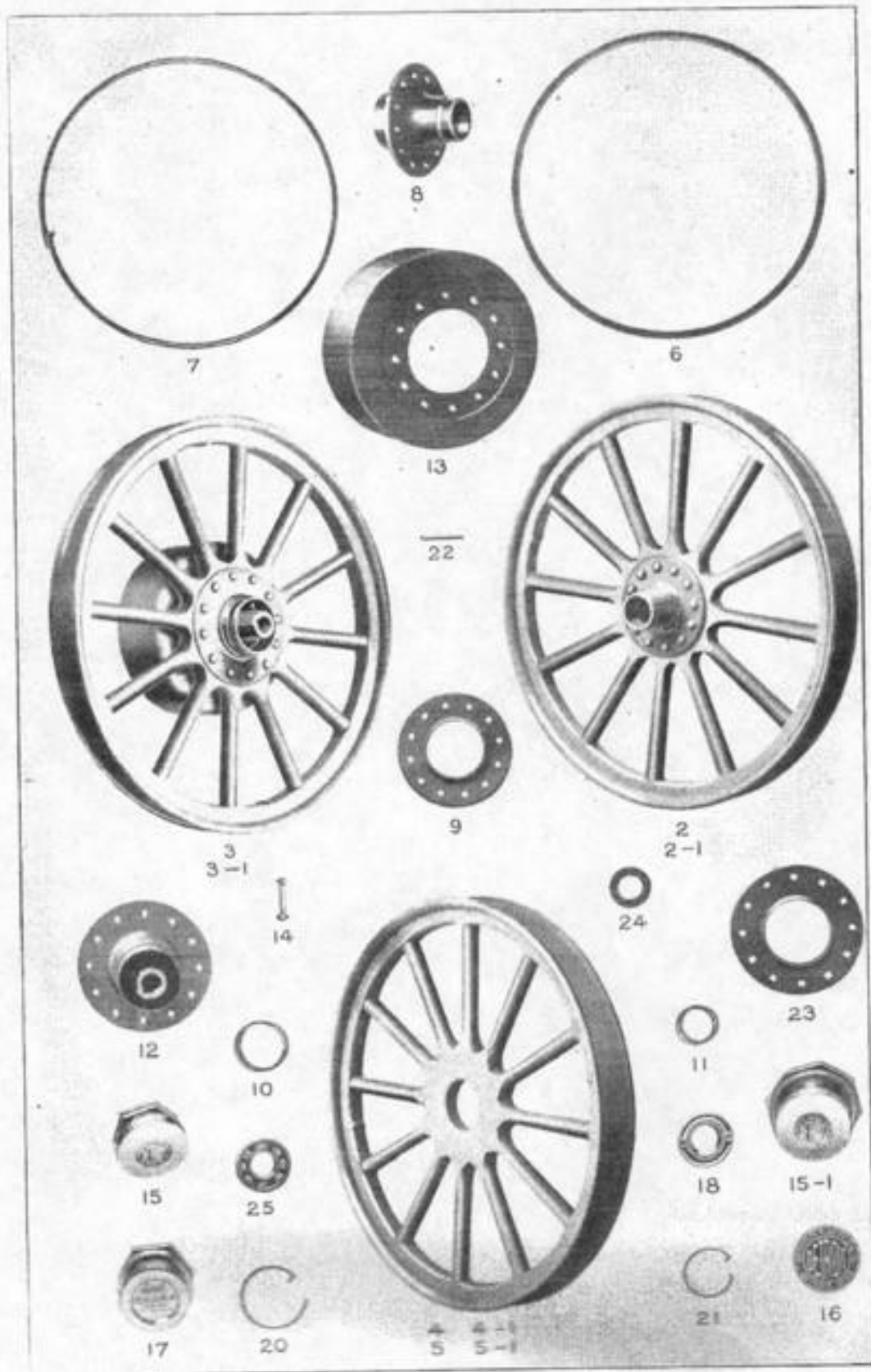


PLATE No. 1

WHEELS

THE ABOVE PART NUMBERS MUST IN ALL CASES BE PREFIXED WITH ONE OF THE FOLLOWING: 13-A, 13-B, 13-C,
 13-D or 13-E, DESIGNATING TYPE OF CAR. ALWAYS GIVE CAR NUMBER WHEN ORDERING PARTS.

Plate No. 1—WHEELS

Part No.	Name of Part	No. per Car	Price each
2	Wheel, complete, front, for 34"x4" Pneumatic Tire, painted.....	2	\$ 19.00
40-2	Wheel, complete, front, for 32"x4" Pneumatic Tire, painted.....	2	19.00
2-1	Wheel, complete, front, for 36"x4" Motz Tire, painted.....	2	19.00
13D-2-1	Wheel, complete, front, for 36"x4½" Motz Tire, painted.....	2	19.00
40-2-1	Wheel, complete, front, for 34"x4" Motz Tire, painted.....	2	19.00
3	Wheel, complete, rear, for 34"x4" Pneumatic Tire, painted.....	2	23.00
40-3	Wheel, complete, rear, for 32"x4" Pneumatic Tire, painted.....	2	23.00
3-1	Wheel, complete, rear, for 36"x4" Motz Tire, painted.....	2	23.00
13D-3-1	Wheel, complete, rear, for 36"x4½" Motz Tire, for model 37, painted	2	23.00
40-3-1	Wheel, complete, rear, for 34"x4" Motz Tire, painted.....	2	23.00
4	Wheel filling with rim, front, for 34"x4" Pneumatic Tire.....	2	6.00
40-4	Wheel filling with rim, front, for 32"x4" Pneumatic Tire.....	2	6.00
4-1	Wheel filling with rim, front, for 36"x4" Motz Tire.....	2	6.00
13D-4-1	Wheel filling with rim, front, for 36"x4½" Motz Tire for Model 37	2	6.00
40-4-1	Wheel filling with rim, front, for 34"x4" Motz Tire.....	2	6.00
5	Wheel filling with rim, rear, for 34"x4" Pneumatic Tire.....	2	6.00
40-5	Wheel filling with rim, rear, for 32"x4" Pneumatic Tire.....	2	6.00
5-1	Wheel filling with rim, rear, for 36"x4" Motz Tire.....	2	6.00
13D-5-1	Wheel filling with rim, rear, for 36"x4½" Motz Tire for Model 37	2	6.00
40-5-1	Wheel filling with rim, rear, for 34"x4" Motz Tire.....	2	6.00
6	Wheel side ring, for 34"x4" Pneumatic Tire.....	4	1.00
40-6	Wheel side ring, for 32"x4" Pneumatic Tire.....	4	1.00
7	Wheel locking ring, for 34"x4" Pneumatic Tire.....	4	.50
40-7	Wheel locking ring, for 32"x4" Pneumatic Tire.....	4	.50
8	Hub, front, with bearing cups.....	2	7.00
9	Flange, inside, for front hub.....	2	.60
10	Bearing cup, inner, for front hub (Timken No. 3320).....	2	2.00
11	Bearing cup, outer, for front hub (Timken No. 2320).....	2	1.35
12	Hub, rear.....	2	6.50
13	Brake drum for rear hub.....	2	4.00
14	Bolt with nut, for front hub (¾"x2½").....	12	.10
14-1	Bolt with nut, for rear hub (½"x2½").....	12	.10
15	Hub cap, front.....	1	2.50
15-1	Hub cap, rear.....	2	3.00
16	Nameplate for hub caps.....	3	.20
17	Hub cap Odometer for front hub.....	1	15.00
18	Retainer for rear hub bearing.....	2	1.50
19	Set screw for rear hub bearing retainer.....	2	.05
20	Spring locking ring for rear hub cap.....	2	.15
21	Spring locking ring for front hub cap.....	2	.15
22	Key for ball bearing hub.....	2	.10
23	Flange, outside, for rear wheel.....	2	1.10
24	Felt for rear axle bearing retainer.....	2	.15
25	Ball bearing (No. 1210).....	2	8.00

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

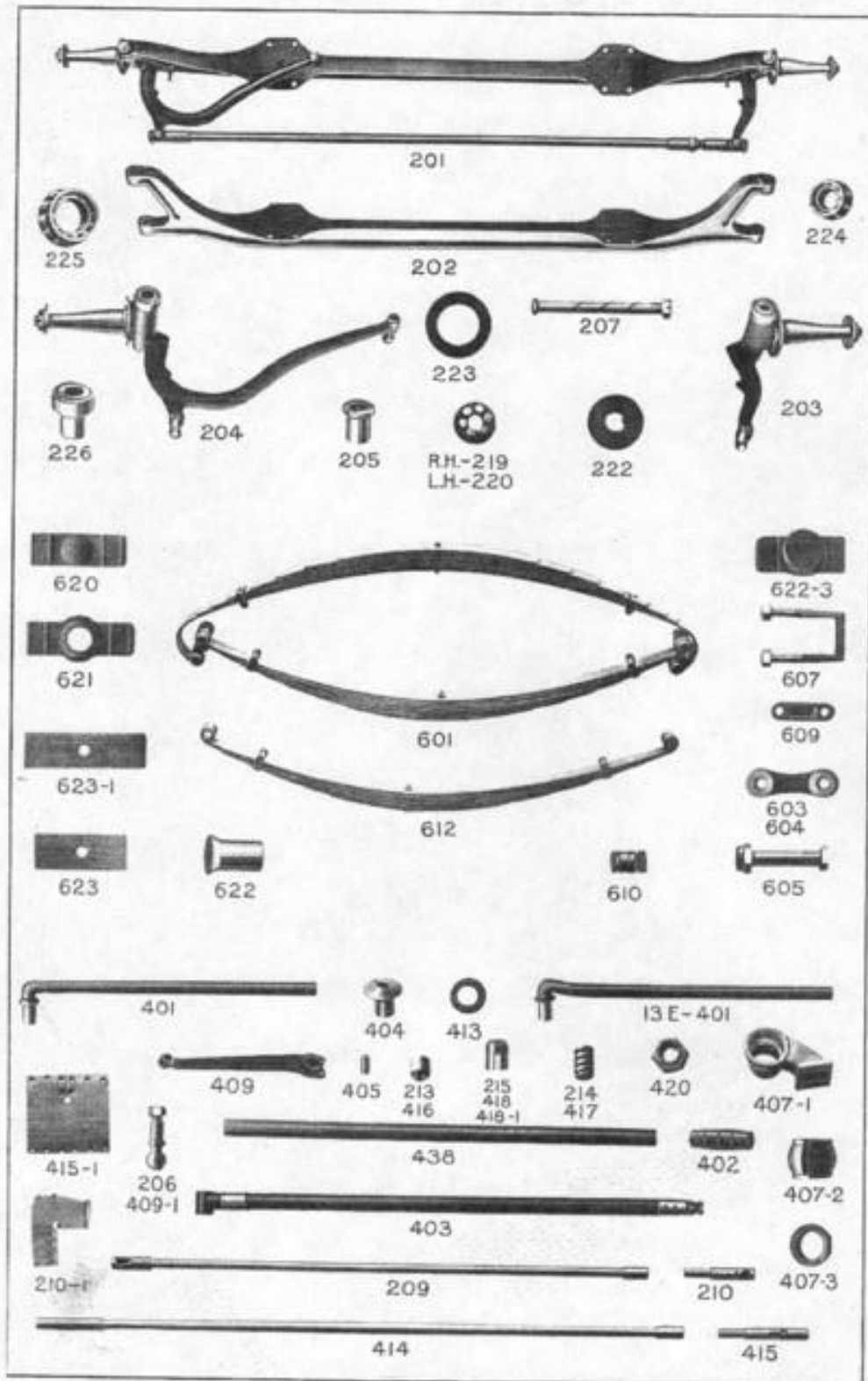


PLATE No. 2

FRONT AXLE, SPRINGS, STEERING GEAR

Part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C,
 or 13-D, designating type of car. Always give car number when ordering parts.

Plate No. 2—FRONT AXLE

Part No.	Name of Part	No. per		Price each
		Car		
201	Front axle, complete with knuckles and tie rod, less bearing.....	1	\$	70.00
202	Front axle, only.....	1		25.00
203	Knuckle, right hand, complete with bushings and ball pins, with thrust bearing.....	1		12.50
204	Knuckle, left hand, complete with bushings and ball pins, with thrust bearing.....	1		15.00
205	Bushing for steering knuckle.....	2		.90
206	Ball pin for steering knuckle, with nut.....	3		.30
207	Steering knuckle pin with nut.....	2		1.50
208	Cotter pin for steering knuckle pin ($\frac{3}{8}$ "x1 $\frac{1}{2}$ ").....	2		.05
208-1	Knuckle tie rod, complete with plungers, etc.....	1		7.25
209	Knuckle tie rod, only, with socket and sleeve.....	1		5.00
210	Adjusting socket for knuckle tie rod.....	1		1.00
211	Locking nut for adjustable socket.....	1		.20
213	Plunger for knuckle tie rod socket.....	2		.30
214	Spring for knuckle tie rod socket.....	2		.10
215-1	Leather boot for knuckle tie rod socket.....	1		.30
215	Plug for end of knuckle tie rod.....	2		.30
216	Cotter pin for knuckle tie rod socket plug ($\frac{3}{8}$ "x1 $\frac{1}{2}$ ").....	2		.05
218	Grease cup for knuckle pin ($\frac{3}{8}$ " pipe tap).....	2		.45
219	Spindle nut, right hand thread, special.....	1		.30
220	Spindle nut, left hand thread, special.....	1		.30
221	Cotter pin for spindle nut ($\frac{3}{8}$ "x1 $\frac{1}{2}$ ").....	2		.05
222	Washer for spindle nut, special.....	2		.10
223	Washer for knuckle inner bearing.....	2		.10
224	Knuckle, roller bearing, outside (Timken No. 235).....	2		2.50
225	Knuckle, roller bearing, inside (Timken No. 342).....	2		4.00
226	Knuckle thrust bearing, complete (two races and balls).....	2		2.30
227	Race, upper, for knuckle thrust bearing.....	2		.50
228	Race, lower, for knuckle thrust bearing.....	2		1.10
229	Ball, for knuckle thrust bearing ($\frac{5}{16}$ " diameter).....	22		.05
230	Ball race cover for knuckle thrust bearing.....	2		.15
232	Stud for knuckle stop, with nut.....	2		.15
233	Leather boot for knuckle tie rod socket.....	2		.20

The above part numbers must in all cases be prefixed with one of the symbols 12-A, 12-B, 12-C, 12-D or 12-E, designating type of car. Always give car number when ordering parts.

Plate No. 2—STEERING GEAR

Part No.	Name of Part	No. per		Price each
		Car		
401	Steering mast handle.....	1	\$	4.00
402	Grip for steering mast handle.....	1		.40
403	Steering mast only.....	1		6.00
404	Locking plug for binder screw.....	1		.10
404-1	Binder screw, with $\frac{1}{8}$ " ball for steering mast handle hinge.....	1		.60
407-1	Bracket support, upper, for steering mast.....	1		3.00
407-2	Bearing ball for upper bracket support.....	1		1.00
407-3	Adjusting nut for upper bracket support.....	2		1.20
407-4	Machine screw for supporting upper bracket (No. 14-20).....	4		.05
408-1	Steering mast and handle, complete.....	1		11.00
408-2	Lower flange for steering mast.....	1		.30
408-3	Lock washer for lower lever bolt ($\frac{1}{2}$ ").....	1		.05
409	Lower lever for steering mast.....	1		2.50
409-1	Ball pin for lower steering lever.....	1		.30
409-2	Washer for steering lever ball pin.....	4		.10
410	Bolt for steering mast lower lever ($\frac{1}{2}$ "x20 S. A. E.).....	1		.10
412-1	Grease cup for bottom of steering mast (No. 000 Winkley).....	1		.25
413	Thrust washer for lower bearing.....	1		.10
413-2	Steering lever connecting rod, complete with plungers.....	1		8.00
414-1	Steering lever connecting rod, with socket only.....	1		5.00
415-1	Leather boot for forward end of steering lever connecting rod... 1			.30
416	Plunger for steering connecting rod.....	3		.30
417	Spring for steering lever connecting rod plunger.....	3		.10
418	Plug flat end, for adjustable double socket.....	1		.20
418-1	Plug, cupped end, for single socket.....	1		.30
419	Cotter pin for steering lever connecting rod socket ($\frac{1}{4}$ "x1 $\frac{1}{2}$ ").... 2			.05
420	Clamp nut for connecting rod sockets.....	2		.30
422	Grease cup for steering lever connecting rod socket ($\frac{1}{4}$ " pipe thread)	1		.45
438	Housing for steering mast.....	1		.40

SPRINGS

Part No.	Name of Part	No. per		Price each
		Car		
601	Spring, rear, complete.....	2	\$	24.00
603	Shackle link for rear spring ($\frac{1}{2}$ " plain hole—2" centers).....	4		.40
603-1	Shackle link for rear spring ($\frac{1}{2}$ " threaded hole—2" centers).....	4		.50
605	Shackle bolt with nut.....	12		.60
606	Nut for shackle bolt.....	12		.05
607	Spring clip	12		.15
609	Spring clip tie bar.....	4		.20
610	Grease cup cap for shackle link.....	12		.35
612	Spring, front	2		10.00
615	Shackle link for front spring ($\frac{1}{2}$ " plain hole—2 $\frac{1}{2}$ " centers).....	2		.40
615-1	Shackle link for front spring ($\frac{1}{2}$ " threaded hole—2 $\frac{1}{2}$ " centers)... 2			.50
620	Spring clip plate, front.....	2		.30
621	Spring clip plate, rear.....	2		.30
622	Bumper, rubber, for rear spring clip plates.....	2		.20
623	Liner for spring seat, front.....	2		.05
624	Liner for spring seat, rear.....	1		.05
625	Bumper plate, upper, for rear spring.....	2		.50

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

.10
 .20
 .30
 .40
 .50
 .60
 .70
 .80
 .90
 1.00
 1.10
 1.20
 1.30
 1.40
 1.50
 1.60
 1.70
 1.80
 1.90
 2.00
 2.10
 2.20
 2.30
 2.40
 2.50
 2.60
 2.70
 2.80
 2.90
 3.00
 3.10
 3.20
 3.30
 3.40
 3.50
 3.60
 3.70
 3.80
 3.90
 4.00
 4.10
 4.20
 4.30
 4.40
 4.50
 4.60
 4.70
 4.80
 4.90
 5.00
 5.10
 5.20
 5.30
 5.40
 5.50
 5.60
 5.70
 5.80
 5.90
 6.00
 6.10
 6.20
 6.30
 6.40
 6.50
 6.60
 6.70
 6.80
 6.90
 7.00
 7.10
 7.20
 7.30
 7.40
 7.50
 7.60
 7.70
 7.80
 7.90
 8.00
 8.10
 8.20
 8.30
 8.40
 8.50
 8.60
 8.70
 8.80
 8.90
 9.00
 9.10
 9.20
 9.30
 9.40
 9.50
 9.60
 9.70
 9.80
 9.90
 10.00

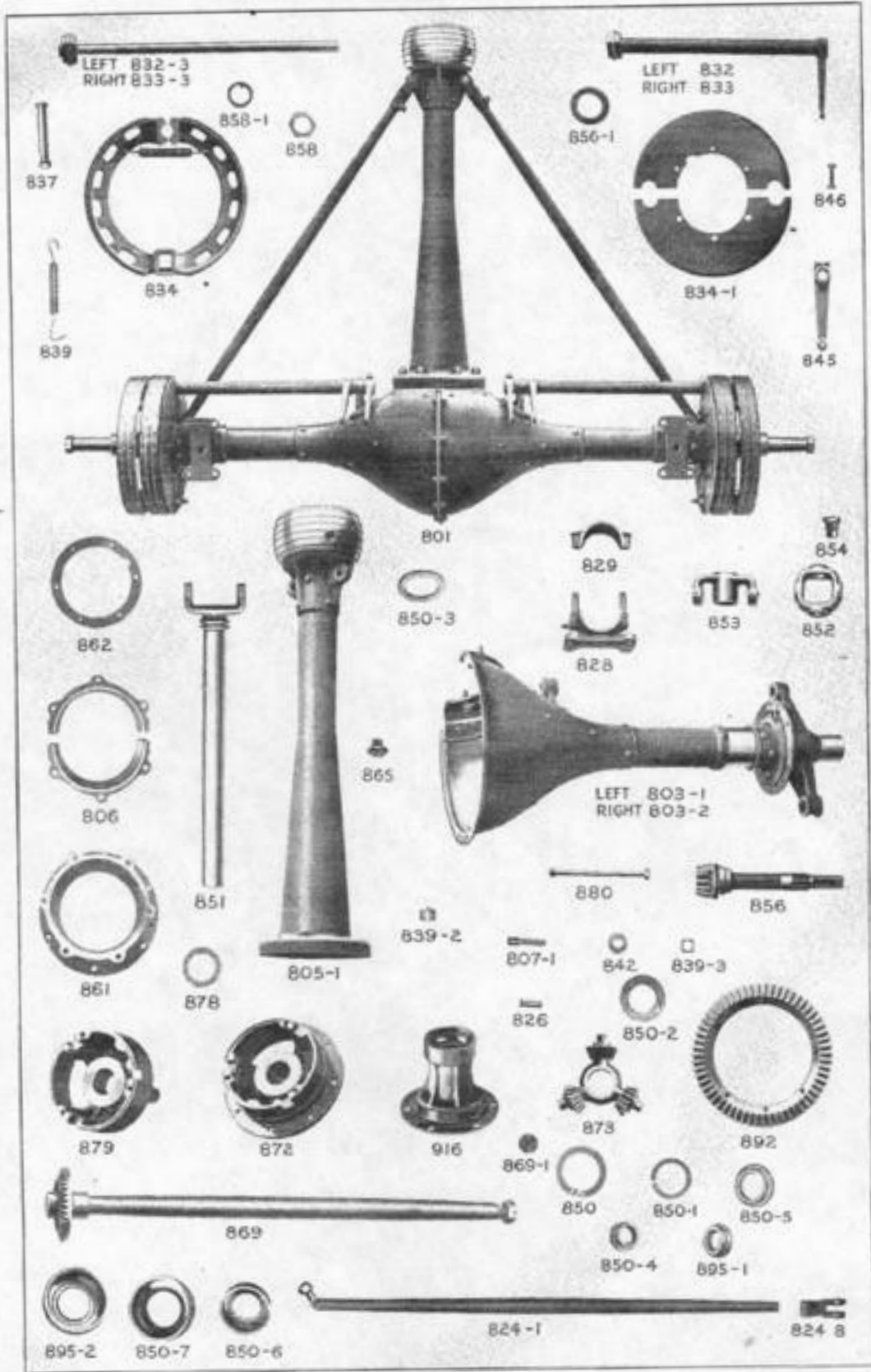


PLATE No. 3

REAR AXLE

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 3—REAR AXLE

Part No.	Name of Part	No. per Car	Price each
801	Complete rear axle unit.....	1	\$400.00
803-1	Housing, left hand, for differential with axle housing, brake shoe and cam shaft supports.....	1	40.00
803-2	Housing, right hand, for differential with axle housing, brake shoe and cam shaft supports.....	1	40.00
804	Stud with nut for pinion casing ($\frac{3}{16}$ "x20-U, S. S. thread, 1 $\frac{1}{4}$ " long).....	6	.25
805-1	Propeller shaft tube with ball joint.....	1	20.00
806	Flange for universal joint—(both halves) with bolts.....	1	8.25
806-1	Bolt for halves of universal joint flange.....	2	.10
807	Oiler for universal joint flange ($\frac{1}{8}$ " pipe tap No. 00 Winkley).....	2	.25
807-1	Tube for universal joint oiler.....	2	.05
813	Grease cup for brake cam shaft bearing.....	2	.45
824	Strut rod, complete, with clevis and locking bolt.....	2	6.00
824-1	Strut rod, only.....	2	5.00
824-7	Locking bolt with nut for strut rod clevis ($\frac{3}{8}$ "-24 thread U. S. S. 1 $\frac{1}{2}$ " long).....	2	.15
824-8	Clevis for strut rod.....	2	1.00
825	Cotter pin for strut rod nut.....	2	.05
826	Pin for strut rod ($\frac{1}{8}$ "x1 $\frac{1}{2}$ ".....	2	.30
827	Cotter pin for strut rod clevis pin.....	2	.05
828	Saddle for rear spring (upper half).....	2	2.50
829	Saddle for rear spring (lower half).....	2	1.50
830	Stud with nut for spring saddle ($\frac{1}{2}$ "x20 thread U. S. S. 2 $\frac{1}{8}$ " long).....	4	.35
831	Lock washer for spring saddle studs ($\frac{1}{2}$ "xNo. 4).....	4	.05
831-2	Grease cup for spring saddle.....	2	.45
832	Brake cam shaft and lever for left inside brake shoe.....	1	6.00
832-3	Cam shaft for left outside brake shoe.....	1	4.50
833	Brake cam shaft and lever for right inside brake shoe.....	1	6.00
833-3	Cam shaft for right outside brake shoe.....	1	4.50
834	Brake shoe, complete with springs, lined.....	4	7.80
834-1	Dust guard for brake shoes.....	2	3.10
835	Lining for brake shoe ($\frac{3}{8}$ "x1 $\frac{1}{2}$ "x15 $\frac{3}{4}$ ".....	8	.40
836	Rivet for brake shoe lining (No. 10 copper $\frac{11}{16}$ " long).....	40	.05
836-1	Rivet for brake shoe lining (No. 10 copper $\frac{1}{2}$ " long).....	64	.05
837	Hinge pin for brake shoe.....	2	.50
837-1	Nut for brake shoe hinge pin ($\frac{3}{8}$ "x16 thread).....	2	.10
839	Spring for brake shoe (long).....	4	.40
839-2	Spring for brake shoe (short).....	4	.10
839-3	Support for brake pin.....	2	.40
842	Washer for brake shoe hinge pin ($\frac{3}{8}$ "x $\frac{3}{8}$ "x $\frac{3}{16}$ ".....	2	.10
843	Cotter pin for brake shoe hinge pin.....	2	.05
845	Lever for outside brake shoe cam shaft.....	2	1.00
846	Locking bolt with nut for cam shaft lever ($\frac{3}{8}$ "x24 thread x1 $\frac{1}{2}$ " long).....	2	.25
849	Ball for pinion shaft rear bearing ($\frac{3}{4}$ " diameter).....	12	.15
849-1	Ball for pinion shaft front bearing ($\frac{3}{4}$ " diameter).....	13	.10
850	Retainer for pinion shaft rear bearing.....	1	.10
850-1	Retainer for pinion shaft front bearing.....	1	.10
850-2	Oil Pad (felt) for pinion shaft front bearing.....	1	.15
850-3	Dust ring for pinion shaft, front bearing.....	1	.10

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 3—REAR AXLE—Continued

Part No.	Name of Part	No. per Car	Price each
850-4	Cone for pinion shaft, front bearing.....	1	1.20
850-5	Cone for pinion shaft, rear bearing.....	1	1.00
850-6	Race for pinion shaft, front bearing.....	1	1.80
850-7	Race for pinion shaft, rear bearing.....	1	2.80
851	Propeller shaft with universal joint yoke.....	1	9.00
852	Cross for universal joint.....	1	4.00
853	Front yoke for universal joint.....	1	3.00
854	Bolt for universal joint yoke.....	4	.20
855	Cotter pin for universal joint yoke.....	4	.05
856	Pinion and shaft.....	1	13.00
856-1	Adjusting washer for pinion shaft.....	1	.10
858	Check nut for pinion shaft.....	2	.40
858-1	Lip washer for pinion shaft.....	1	.10
861	Cover for universal joint flange.....	1	12.00
862	Gasket for universal joint flange cover.....	1	.10
863	Bolt with nut for universal joint flange cover.....	6	.05
864	Cotter pin for universal joint flange bolt.....	6	.05
865	Grease plug for differential housing.....	2	.20
865-1	Washer for differential housing grease plug.....	2	.05
869	Rear axle drive shaft with equalizing gear.....	2	16.00
869-1	Thrust washer, rear axle drive shaft.....	1	.20
870	Nut, end of rear axle drive shaft (right hand thread).....	2	.40
871	Cotter pin for rear axle drive shaft nut.....	2	.05
871-1	Complete differential, less driving gear.....	1	55.00
872	Differential case, right half.....	1	15.00
873	Spider for equalizing pinions, with pinions.....	1	15.00
878	Fibre washer for differential gear.....	2	.40
879	Differential case, left half.....	1	15.00
880	Bolt for differential case.....	3	.60
887	Retainer for differential ball bearing.....	2	.10
892	Driving gear for differential.....	1	18.00
893	Cap screw for differential driving gear special ($\frac{3}{8}$ "x16 right hand thread—1 $\frac{3}{8}$ " long).....	8	.25
895	Ball for differential bearing ($\frac{3}{8}$ " diameter).....	20	.25
895-1	Cone for differential bearing.....	2	1.80
895-2	Race for differential bearing.....	2	3.60
904	Special cap screw for differential housing ($\frac{5}{8}$ "x24 U. S. S. thread x $\frac{11}{16}$ " long).....	9	.10
905	Spring washer for housing cap screw ($\frac{5}{8}$ ".....)	9	.05
916	Housing for pinion shaft.....	1	10.00

The above part numbers must in all cases be prefixed with one of the symbols 11-A, 11-B, 11-C, 11-D or 11-E, designating type of car. Always give car number when ordering parts.

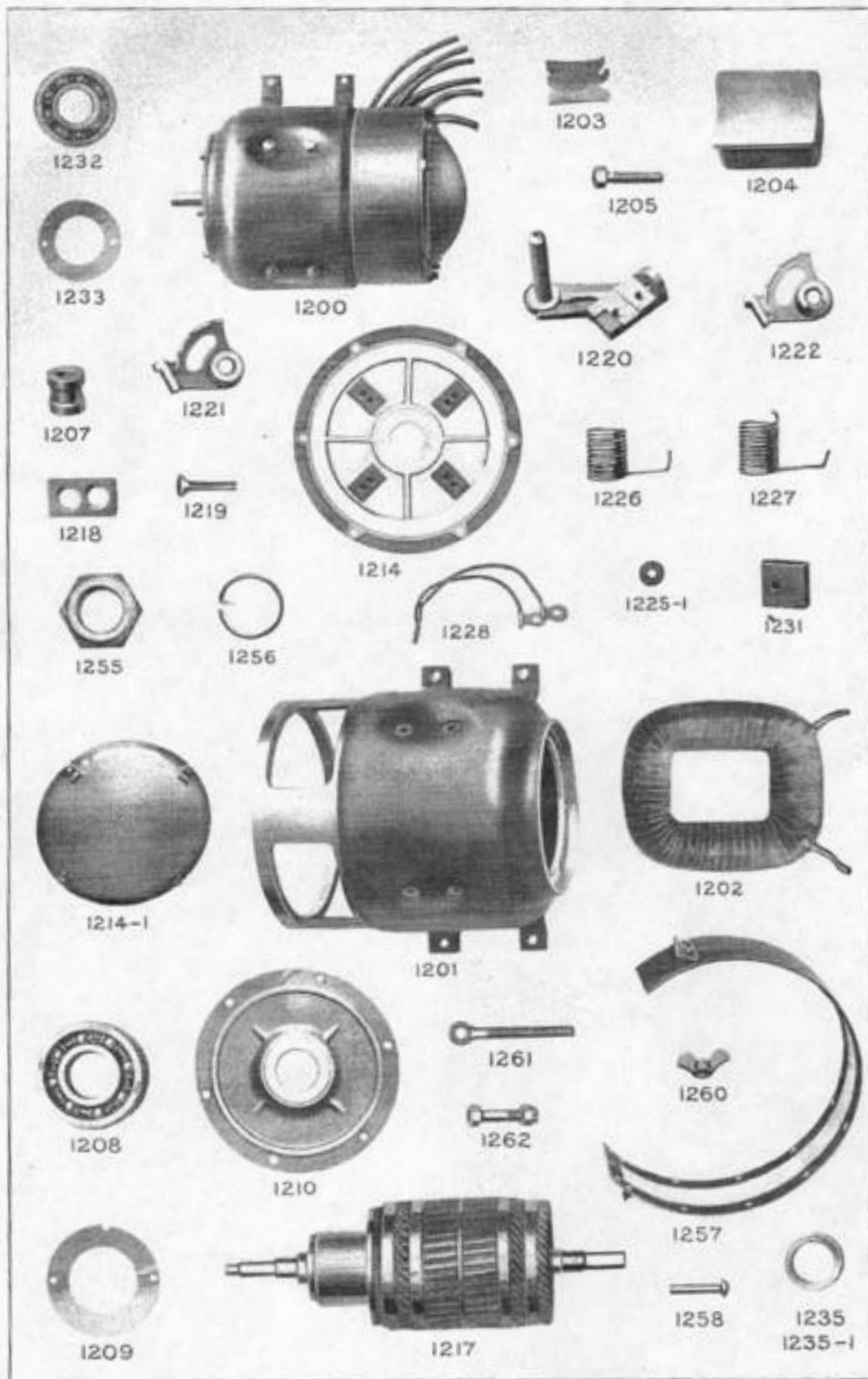


PLATE No. 4

MOTOR

The above part numbers must in all cases be prefixed with one of the symbols 11-A, 11-B, 11-C, 11-D or 11-E, designating type of car. Always give car number when ordering parts.

Plate No. 4—MOTOR

Part No.	Name of Part	No. per Car	Price each
1200	Motor, complete	1	\$250.00
1201	Field frame	1	30.00
1202	Field coil	4	8.00
1203	Corner piece for field coil.....	16	.05
1204	Pole piece	4	3.00
1205	Cap screw for pole piece ($\frac{3}{8}$ "x $1\frac{1}{2}$ ".....)	8	.05
1206	Spring washer for pole piece cap screw.....	8	.05
1207	Bushing, rubber, for main leads.....	6	.10
1208	Bearing, shaft end of armature (No. 307).....	1	7.60
1209	Retainer, shaft end armature bearing.....	1	.60
1210	Motor end housing, shaft end.....	1	6.00
1211	Set screw for shaft end armature bearing retainer ($\frac{3}{8}$ "-10-24 R. H. Iron)	1	.05
1212	Cap screw for shaft end housing ($\frac{3}{8}$ "x $1\frac{1}{4}$ " A. L. A. M.).....	6	.05
1213	Spring washer for shaft end housing, cap screw ($\frac{3}{8}$ ".....)	6	.05
1214	Motor end housing, commutator end.....	1	8.00
1214-1	Cover for front end of motor.....	1	3.25
1215	Cap screw for commutator end housing ($\frac{3}{8}$ "x $1\frac{1}{4}$ ".....)	6	.05
1216	Spring washer for commutator end housing cap screw ($\frac{3}{8}$ ".....)	6	.05
1217	Armature	1	130.00
1218	Keeper for brush holder pillar insulating piece.....	4	.10
1219	Screw for brush holder pillar ($1\frac{1}{2}$ "-20-18 F. H. Iron).....	8	.05
1220	Brush holder pillar.....	4	1.20
1221	Brush holder finger, outer.....	4	.50
1222	Brush holder finger, inner.....	4	.50
1223	Washer for brush holder pillar No. 4 ($\frac{3}{16}$ "x $\frac{3}{4}$ " copper).....	4	.05
1224	Cotter pin for brush holder pillar ($\frac{3}{16}$ "x $\frac{3}{8}$ ".....)	4	.05
1225	Screw for brush ($\frac{3}{8}$ "-10-24 R. H. Brass).....	8	.05
1225-1	Washer for brush.....	8	.05
1226	Spring, outer for brush holder.....	4	.20
1227	Spring, inner for brush holder.....	4	.20
1228	Pigtail for brush holder.....	4	.30
1229	Washer for brush holder pigtail ($\frac{3}{16}$ "x $\frac{3}{8}$ " No. 4 copper).....	4	.05
1230	Screw for brush holder pigtail ($\frac{3}{8}$ "-10-24 R. H. Brass).....	8	.05
1231	Carbon brush ($\frac{3}{8}$ "x $1\frac{1}{4}$ "x $1\frac{1}{2}$ ".....)	8	.20
1232	Bearing for armature, commutator end (No. 306).....	1	6.50
1233	Retainer for armature bearing, commutator end.....	1	.60
1234	Set screw for armature bearing retainer, commutator end ($\frac{3}{8}$ "-10-24 F. H. Iron).....	1	.05
1235	Spacing sleeve for armature bearing ($1\frac{1}{8}$ "x $1\frac{1}{2}$ "x.5333").....	1	.10
1235-1	Spacing sleeve for armature bearing ($1\frac{1}{2}$ "x $1\frac{1}{4}$ "x $\frac{11}{16}$ ".....)	1	.10
1255	Nut, rear end of motor shaft, special.....	1	.30
1256	Retainer spring for motor shaft nut, rear end.....	1	.10
1257	Dust guard for commutator.....	1	3.00
1258	Hinge pin for commutator dust guard fastener ($\frac{1}{4}$ "x $1\frac{1}{2}$ ".....)	2	.05
1259	Cotter pin for commutator dust guard fastener hinge pin ($\frac{1}{8}$ "x $\frac{1}{2}$ ".....)	2	.05
1260	Wing nut for commutator dust guard fastener ($\frac{1}{8}$ " thread).....	2	.10
1261	Eye bolt for commutator dust guard fastener ($\frac{1}{8}$ "x3").....	2	.20
1262	Bolt with nut for supporting motor ($\frac{1}{2}$ "x20x2" long) sq. head....	4	.10
1263	Cotter pin for motor support bolts ($\frac{1}{8}$ "x $1\frac{1}{2}$ ".....)	4	.05

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

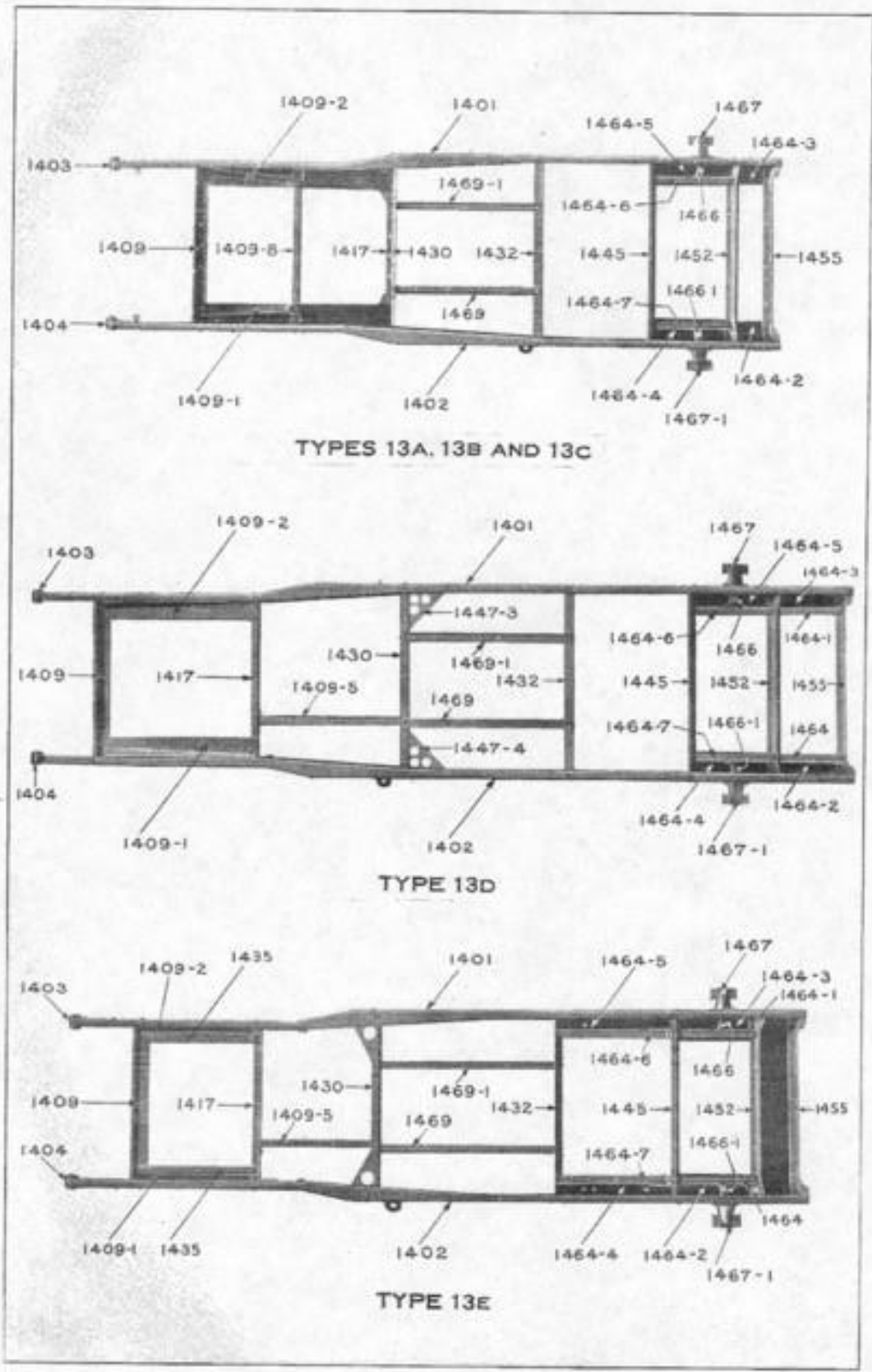
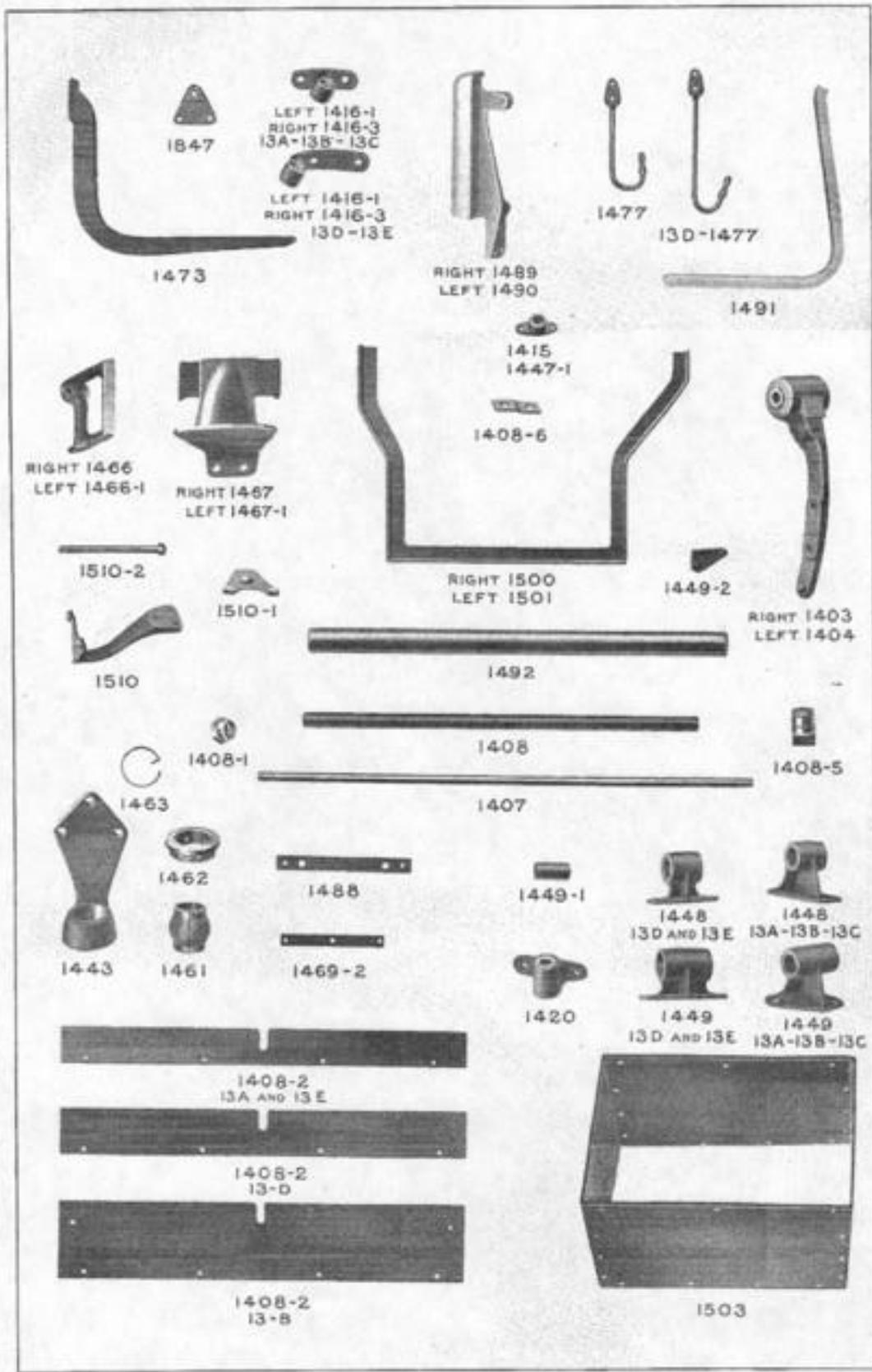


PLATE No. 5

FRAMES

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

4-3
1455
2
4-4-5
1464-3
1464-1
1455
1464
4-6-4-2
64-3
1464-1
1455
4



MES
S.C.

PLATE No. 6

FRAME ATTACHMENTS

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating true of ear. Always give car number when ordering parts.

Plates 5 and 6
FRAME AND FRAME ATTACHMENTS

Part No.	Name of Part	No. per		Price each
		Car	Truck	
1401	Side member, right hand.....	1	8	20.00
1402	Side member, left hand.....	1		20.00
1403	Spring arm, right hand.....	1		1.50
1404	Spring arm, left hand.....	1		1.50
1405	Rivet for spring arm ($\frac{3}{8}$ "x1").....	8		.05
1406	Rivet for spring arm ($\frac{3}{8}$ "x2").....	2		.05
1407	Tie rod.....	1		1.20
1408	Tubing for tie rod.....	1		.80
1408-1	Nut for end of tie rod.....	2		.25
1408-2	Plate for front hood.....	1		.50
1408-5	Grease cup cap for front tie rod.....	2		.35
1408-6	Brace for front hood plate.....	2		.15
1409	Support, front, for front battery.....	1		2.00
1409-1	Battery dust shield, left, for front battery.....	1		.30
1409-2	Battery dust shield, right, for front battery.....	1		.30
1409-4	Sub frame support plate for forward drive cars only.....	1		.20
1409-5	Sub frame support.....	1		1.50
1409-8	Center support, for front battery.....	1		2.00
1415	Socket for front fender.....	2		.50
1416	Rivet for front fender socket.....	4		.05
1416-1	Socket for head lamp irons (left).....	1		.50
1416-2	Rivet for head lamp iron sockets.....	4		.05
1416-3	Socket for head lamp irons (right).....	1		.50
1417	Support, rear, for front battery.....	1		2.00
1418	Rivet for front battery rear support.....	1		.05
1420	Bracket for front spring.....	2		1.50
1421	Rivet for front spring bracket.....	4		.05
1430	Support, front, for motor.....	1		3.50
1431	Rivet for motor front support.....	4		.05
1432	Support, rear, for motor.....	1		2.00
1433	Rivet for motor rear support.....	4		.05
1435	Battery support, longitudinal, for front battery.....	2		1.50
1443	Bracket, lower, for steering mast.....	1		6.00
1444	Rivet for steering mast lower bracket.....	3		.05
1445	Support, front, for rear battery.....	1		2.00
1446	Rivet for rear battery front support.....	1		.05
1447-1	Socket for rear fender iron.....	2		.50
1447-2	Rivet for rear fender socket ($\frac{3}{8}$ "x $\frac{3}{4}$ ").....	4		.05
1447-3	Gusset plate, right hand for 1430.....	1		.50
1447-4	Gusset plate, left hand, for 1430.....	1		.50
1448	Bracket for brake countershaft, right hand.....	1		1.50
1449	Bracket for brake countershaft, left hand.....	1		1.50
1449-1	Bushing for brake countershaft brackets.....	4		.25
1449-2	Reinforcement for brake countershaft bracket.....	1		.15
1452	Support, middle, for rear battery.....	1		2.00

The above part numbers must in all cases be prefixed with one of the symbols 12-A, 12-B, 12-C, 12-D or 12-E, designating type of car. Always give car number when ordering parts.

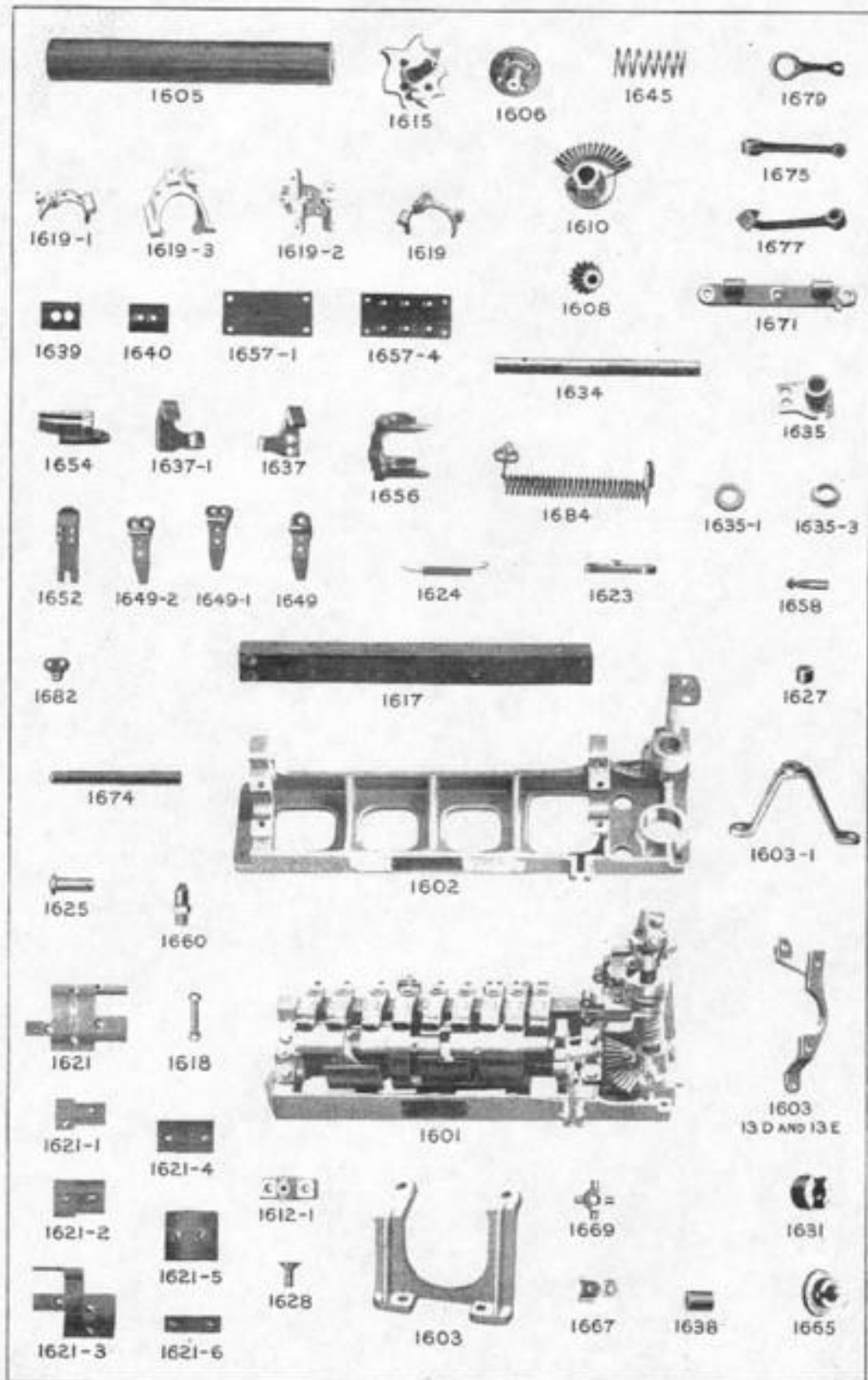


PLATE No. 7

CONTROLLER

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 7—CONTROLLER

Part No.	Name of Part	No. per Car	Price each
1601	Complete controller	1	\$100.00
1602	Base for controller	1	16.00
1602-1	Guide key for reverse arm ($\frac{1}{8}$ "x $\frac{1}{8}$ "x $2\frac{1}{2}$ ").....	1	.10
1603	Bracket for controller, left.....	1	1.00
1603-1	Bracket for controller, right.....	1	1.00
1604	Screw for controller bracket.....	6	.05
1604-1	Screw for fastening controller to bracket.....	3	.05
1604-2	Cotter pin for controller supporting screw.....	3	.05
1605	Drum	1	.50
1606	Flange for drum.....	1	.70
1607	Wood screw for drum flange (No. 10x $1\frac{1}{4}$ " F. H. Iron).....	3	.05
1608	Pinion, bevel, for driving drum.....	1	1.30
1608-1	Nut for drum pinion ($\frac{3}{8}$ ").....	1	.05
1608-2	Cotter pin for drum pinion nut ($\frac{3}{8}$ "x $\frac{3}{8}$ ").....	1	.05
1608-3	Key for drum pinion ($\frac{3}{8}$ "x $\frac{3}{8}$ "x $1\frac{1}{2}$ ").....	1	.10
1610	Driving sector	1	3.00
1611	Key for driving sector ($\frac{3}{8}$ "x $\frac{3}{8}$ "x $1\frac{1}{2}$ ").....	1	.10
1612-1	Cap for drum bracket.....	2	.75
1613-1	Cap screw with lock washer for drum bracket caps ($\frac{3}{8}$ "x $\frac{3}{8}$ ").....	4	.05
1615	Star wheel	1	1.50
1616	Wood screw for star wheel (No. 10x $1\frac{1}{4}$ ").....	4	.05
1617	Wooden support for contact fingers.....	1	.50
1618	Cap screw with washer for wooden contact support ($\frac{1}{4}$ "x $1\frac{1}{4}$ ").....	4	.05
1619	Ferrule for drum contact segment "D".....	1	.50
1619-1	Ferrule for drum contact segments "B" and "C".....	1	.40
1619-2	Ferrule for drum contact segment "A".....	1	.70
1619-3	Ferrule for drum contact segments "E", "F" and "G".....	1	.50
1620	Wood screw for drum contact ferrules (No. 8x $\frac{5}{8}$ " F. H. Iron).....	19	.05
1621	Drum contact segment No. "A".....	1	2.00
1621-1	Drum contact segment No. "B".....	1	1.50
1621-2	Drum contact segment No. "C".....	1	1.50
1621-3	Drum contact segment No. "D".....	1	2.00
1621-4	Drum contact segment No. "E".....	1	.70
1621-5	Drum contact segment No. "F".....	1	1.00
1621-6	Drum contact segment No. "G".....	1	.30
1622	Machine screw for drum contact segments ($\frac{1}{8}$ "-10-24 F. H. Brass).....	9	.05
1623	Lever for star wheel.....	1	.50
1624	Spring for star wheel lever.....	1	.10
1625	Pin for star wheel lever ($\frac{3}{16}$ " diameter, $2\frac{1}{2}$ " long).....	1	.05
1626	Cotter pin for star wheel lever pin ($\frac{3}{16}$ "x $\frac{3}{16}$ ").....	1	.05
1627	Roller for star wheel lever.....	1	.10
1628	Screw pin for star wheel lever roller.....	1	.10
1631	Reverse lock	1	.70
1632	Reverse lock pin ($\frac{1}{4}$ " diameter x $1\frac{1}{8}$ " long).....	1	.05
1634	Shaft for reverse arm.....	1	1.50
1635	Reverse arm	1	.70
1635-1	Collar for reverse arm shaft, upper.....	1	.20
1635-2	Taper pin for reverse arm collar.....	1	.05
1635-3	Collar for reverse arm shaft, lower.....	1	.20
1637	Reverse arm blade ($\frac{3}{16}$ " holes).....	1	.70

The above part numbers must in all cases be prefaced with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Price
each
.70
.85
.95
.10
.50
.50
.85
.65
.50
.05
2.00
.05
2.00
.05
.15
.85
.30
.10
.65
.15
.70
.05
.30
.70
.05
.85
.80
.05
.05
.20
.50
.05
.40
.60
.10
.20
.10
1.20

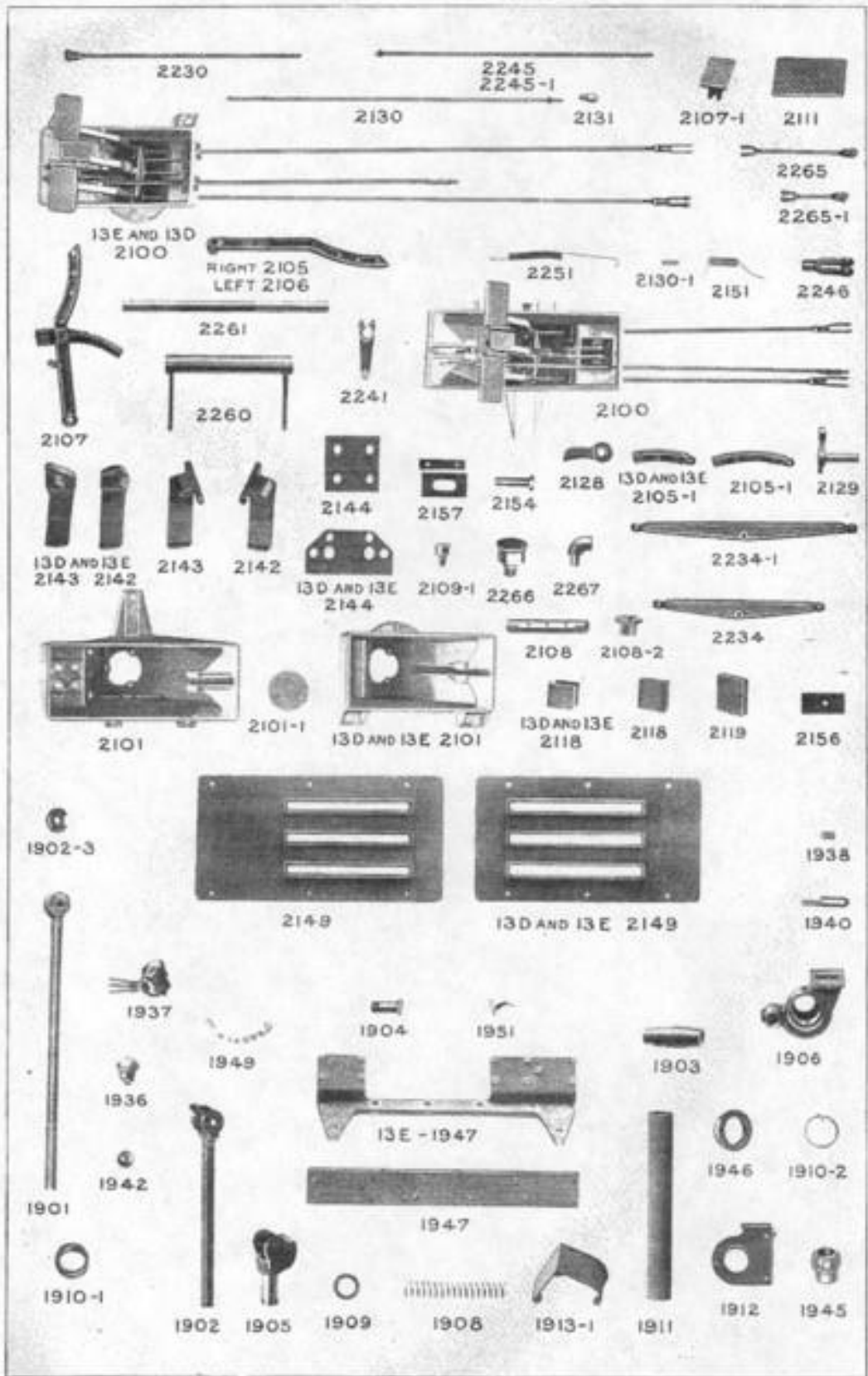


PLATE No. 8

CONTROLLER MAST AND BRAKES

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 8—CONTROLLER MAST

Part No.	Name of Part	No. per		Price each
		Car		
1901	Controller mast	1	8	3.00
1902	Handle for controller.....	1		4.00
1902-3	Hinge washer, special, for handle.....	1		.70
1902-4	Stop pin for mast hinge ($\frac{1}{4}$ " diameter x $\frac{3}{4}$ ").....	1		.10
1903	Grip for controller mast handle.....	1		.40
1904	Hinge pin, special, for controller mast handle.....	1		.25
1905	Housing for controller mast hinge.....	1		2.00
1906	Bracket support, upper, for controller mast.....	1		3.50
1907	Machine screw for controller mast upper bracket support ($\frac{1}{2}$ "x14-20 F. H. Iron).....	3		.05
1908	Spring for reverse (17 turns).....	1		.10
1909	Collar for reverse spring.....	1		.10
1910	Cotter pin for reverse spring ($\frac{3}{16}$ "x1 $\frac{1}{2}$ ").....	1		.05
1910-1	Locking nut, special, for upper mast housing.....	1		.50
1910-2	Spring locking ring for upper mast housing locking nut.....	1		.10
1911	Tube, enameled, for controller mast.....	1		.85
1912	Housing, for lower end of mast.....	1		1.30
1913	Machine screw for lower mast housing ($\frac{1}{2}$ "-10-24 F. H. Iron).....	4		.05
1913-1	Cover for lower mast housing.....	1		1.00
1913-2	Machine screw for lower mast housing cover ($\frac{3}{8}$ "-10-24 F. H. Iron).....	3		.05
1936	Push button on controller handle for signal bell.....	1		.50
1937	Lock with keys for controller mast.....	1		2.50
1938	Pinion for controller lock.....	1		.05
1939	Set screw for controller lock pinion ($\frac{3}{16}$ "-2-36 F. H. Iron).....	1		.05
1940	Bolt for controller lock.....	1		.35
1941	Set screw for controller lock ($\frac{3}{16}$ "-4-36 F. H. Brass).....	2		.05
1942	Plug for controller lock housing.....	1		.10
1945	Upper bracket adjusting ball.....	1		1.00
1946	Upper bracket adjusting nut.....	1		1.20
1947	Plate for controller mast bracket.....	1		1.50
13E-1947	Plate for controller mast bracket for Model 42.....	1		1.80
1948	Screw for controller mast bracket (Plate No. 10x $\frac{3}{4}$ " F. H. Iron).....	5		.05
1949	Dial for controller position indicator.....	1		.10
1950	Screw for dial ($\frac{3}{16}$ "-4-36 R. H. Nickle Plated).....	2		.05
1951	Pointer for controller position indicator.....	1		.10
1952	Screw for pointer ($\frac{3}{16}$ "-4-36 R. H.) Nickle Plated.....	2		.05

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 8—BRAKE PARTS

Part No.	Name of Part	No. per Car	Price each
2100	Foot lever assembly, complete with foot pedals and brake rods...	1	\$ 40.00
2101	Housing, only, for foot levers.....	1	7.00
2101-1	Cover for foot pedal and cutout switch housing.....	1	.15
2105	Foot lever, right.....	1	3.00
2105-1	Foot lever extension arm.....	3	1.50
2106	Foot lever, left.....	1	3.00
2107	Foot lever, middle, with copper contact.....	1	4.85
2107-1	Foot pad for emergency switch lever.....	1	.50
2108	Fulcrum pin for foot levers.....	1	1.10
2108-1	Pipe plug, $\frac{1}{8}$ " , for fulcrum lever pin.....	1	.05
2108-2	Adjusting bushing for foot lever fulcrum pin.....	2	.20
2109-1	Grease cup for fulcrum foot lever pin.....	1	.25
2111	Foot pad for brake lever.....	2	.50
2112	Bolt for brake foot lever pad ($1\frac{1}{2}$ " long— $\frac{1}{8}$ " x 24 thread).....	9	.15
2118	Contact for emergency switch.....	1	.30
2119	Insulation (fibre) for cutout switch.....	1	.30
2120	Bushing (fibre) for emergency switch contact.....	1	.10
2121	Rivet (copper) for emergency switch, contact.....	1	.10
2128	Dog for emergency brake foot lever.....	1	.40
2129	Release crank for ratchet dog.....	1	.50
2130	Connecting rod with nut for brake release.....	1	.30
2130-1	Spring for ratchet dog release rod.....	2	.05
2130-2	Washer for ratchet dog release rod ($\frac{1}{4}$ "— $\frac{1}{2}$ " x $\frac{1}{8}$ "—Steel).....	4	.05
2130-3	Bushing for cutout switch wires.....	2	.05
2131	Clevis for brake release rod.....	1	.30
2142	Cutout switch contact finger, right hand.....	1	.40
2143	Cutout switch contact finger, left hand.....	1	.40
2144	Contact terminal insulation, top.....	1	.05
2149	Floor plate for foot lever assembly.....	1	1.50
2151	Spring for brake release crank.....	1	.10
2152	Taper terminal for cutout switch with screw.....	1	.15
2154	Pedal stop.....	1	.20
2155	Leather plug for fulcrum pin ($\frac{1}{8}$ "— $\frac{1}{2}$ " x $\frac{1}{8}$ ").....	2	.05
2156	Felt dust guard for brake rods.....	1	.10
2157	Retainer for felt dust guard.....	1	.10
2230	Brake rod, foot lever to countershaft, specify length.....	2	.40
2234	Equalizer, bar, short.....	1	1.70
2234-1	Equalizer, bar, long.....	1	2.00
2241	Brake lever.....	2	1.20
2245	Brake rod, equalizer to rear brake, long, specify length.....	2	.40
2245-1	Brake rod, equalizer to rear brake, short, specify length.....	2	.40
2246	Clevis for foot lever brake rods.....	2	.30
2249	Clevis pin, for brake rods.....	2	.05
2251	Spring, for equalizer bar.....	4	.10
2260	Countershaft, short, with levers.....	1	2.50
2261	Countershaft, long.....	1	2.00
2265	Brake rod, countershaft to equalizer, long, specify length.....	1	.40
2265-1	Brake rod, countershaft to equalizer, short, specify length.....	1	.40
2265-2	Clevis pin for center brake rods.....	10	.05
2266	Grease cup for countershaft.....	1	.25
2267	Street ell for countershaft grease cup.....	1	.10

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

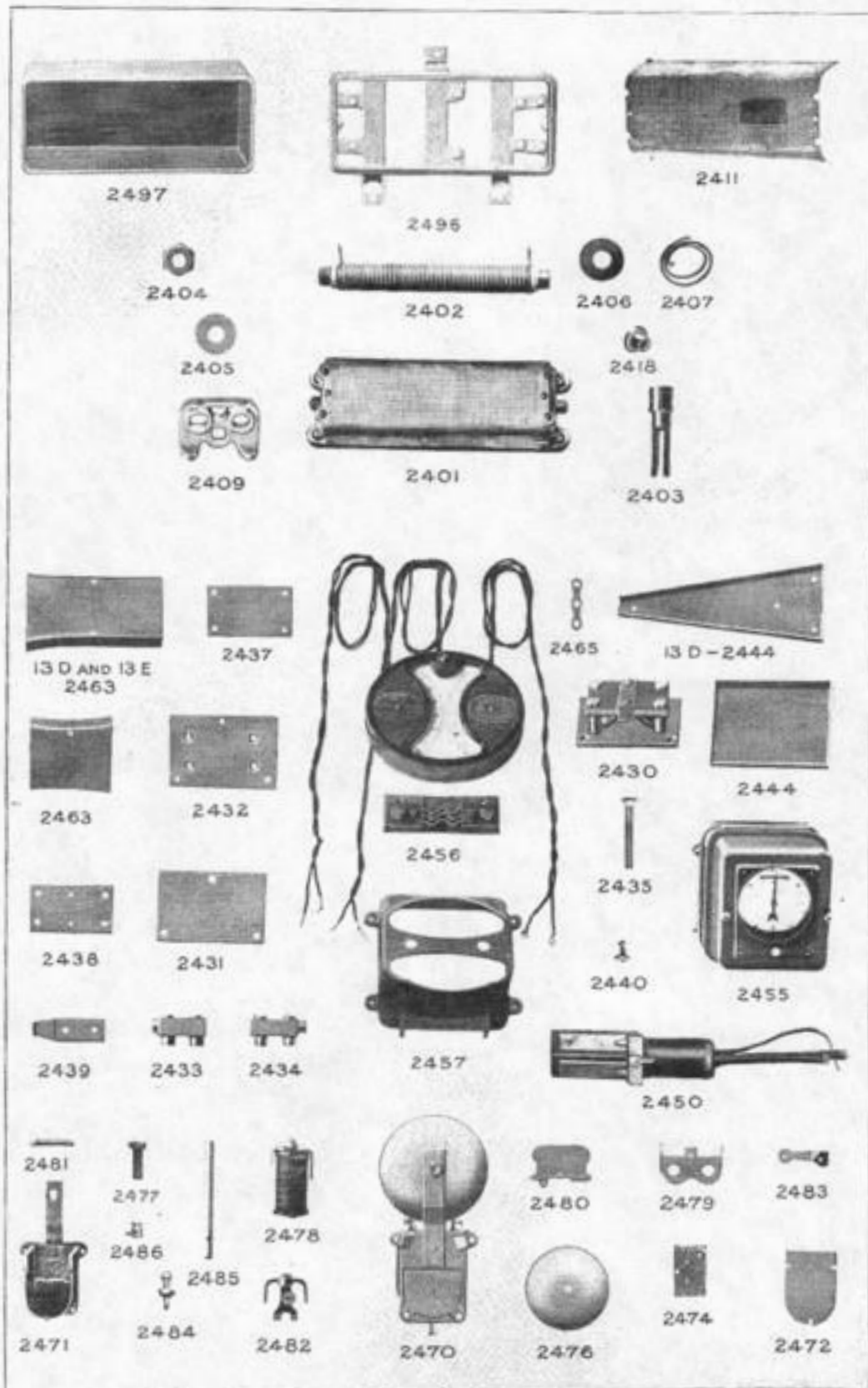


PLATE No. 9

WIRING

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000

Plate No. 9
RESISTANCE—BELL—METERS
RESISTANCE

Part No.	Name of Part	No. per Car	Price each
2401	Complete resistance	1	6.00
2402	Resistance, unit	2	1.00
2403	Terminal post for resistance.....	2	.30
2404	Nut for terminal post ($\frac{1}{8}$ " Hex., Brass).....	4	.05
2405	Washer, iron, for terminal post ($\frac{1}{2}$ "x1"x $\frac{3}{16}$ " Iron).....	4	.05
2406	Washer, mica, for terminal post ($\frac{1}{2}$ "-1").....	10	.05
2407	Bushing, asbestos, for terminal post.....	2	.95
2408	Set screw for terminal post ($\frac{3}{16}$ "-10-24 R. H. Blued Steel).....	2	.05
2409	End bracket for resistance units.....	2	1.20
2410	Set screw for resistance units ($\frac{1}{2}$ "-10-24 R. H. Blued Steel).....	4	.05
2411	Cover (perforated)	1	.30
2412	Screw for perforated cover ($\frac{3}{16}$ "-8-32 R. H. Blued Steel).....	1	.05
2417	Screw with nut for fastening resistance to support bracket (1 $\frac{1}{2}$ "-14-20 R. H.).....	4	.05
2418	Bushing, fibre, for resistance supporting screws.....	8	.05
2419	Fibre washer for resistance supporting screws.....	4	.05

CHARGING RECEPTACLE

2430	Complete charging receptacle.....	1	1.70
2431	Insulating sheet for bracket ($\frac{1}{2}$ "x3 $\frac{1}{2}$ "x4 $\frac{1}{2}$ "-3 hole).....	1	.20
2432	Base, fibre ($\frac{1}{2}$ "x3 $\frac{1}{2}$ "x4 $\frac{1}{2}$ "").....	1	.10
2433	Contact, copper	1	.50
2434	Contact, copper	1	.50
2435	Machine screw with nut and washer for contact (2"-14-20 F. H. Iron)	4	.05
2436	Machine screw for contact ($\frac{1}{2}$ "-14-20-R. H. Iron).....	4	.05
2437	Cover, fibre ($\frac{1}{2}$ "x2 $\frac{1}{2}$ "x3 $\frac{1}{2}$ "-4 holes).....	1	.10
2438	Cover fibre ($\frac{1}{2}$ "x2 $\frac{1}{2}$ "x3 $\frac{1}{2}$ "-6 holes).....	1	.15
2439	Contact, automatic cutout circuit.....	1	.10
2440	Screw with hexagon nut for automatic cutout contact ($\frac{1}{2}$ "-8-32 F. H. Brass).....	2	.05
2443	Screw with nut for charging receptacle.....	4	.05
2444	Cover for charging receptacle.....	1	.30
2450	Charging plug	1	1.50
2454	Circuit breaker, for Sangamo meter.....	1	15.00
2455	Sangamo ampere hour meter.....	1	32.00
2456	Volt ampere meter, with shunt and leads.....	1	32.00
2457	Volt ampere meter bracket.....	1	.75
2460	Light bulbs for volt ampere meter.....	1	.50
2461	Terminal for Sangamo ampere hour meter.....	3	.15
2462	Shunt terminal lug for volt ampere meter.....	2	.15
2463	Shield for meter cables.....	1	.42
2464	Terminal, for bus bar.....	3	.20
2465	Bus bar for volt ammeter.....	1	.15

BELL

2470	Complete bell	1	7.50
2471	Base	1	1.30
2472	Cover for base.....	1	.50
2473	Screw for cover ($\frac{3}{16}$ "-6-32-Iron).....	3	.05
2474	End plate	1	.40
2475	Screw for end plate ($\frac{3}{16}$ "-6-32-Iron).....	4	.05
2476	Gong	1	1.50
2477	Bolt with two washers and nut for gong ($\frac{3}{16}$ "x1"-Sq. Hd.).....	1	.10
2478	Magnet coil	2	1.00
2479	Keeper for magnet coil.....	1	.20
2480	Armature	1	.20
2481	Spring for armature.....	1	.10
2482	Contact piece, armature.....	1	.40
2483	Contact piece, adjusting.....	1	.40
2484	Adjusting screw and nut.....	1	.20
2485	Clapper	1	.20
2486	Binding post, complete.....	2	.20
2492	Washer, insulation, for bell and resistance coil.....	1	.05
2494	Bushing, insulation, for bell and resistance coil.....	1	.05
2495	Stud for bell cover.....	1	.10
2496	Bracket for bell and resistance.....	1	1.20
2497	Cover for bell.....	1	2.00

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

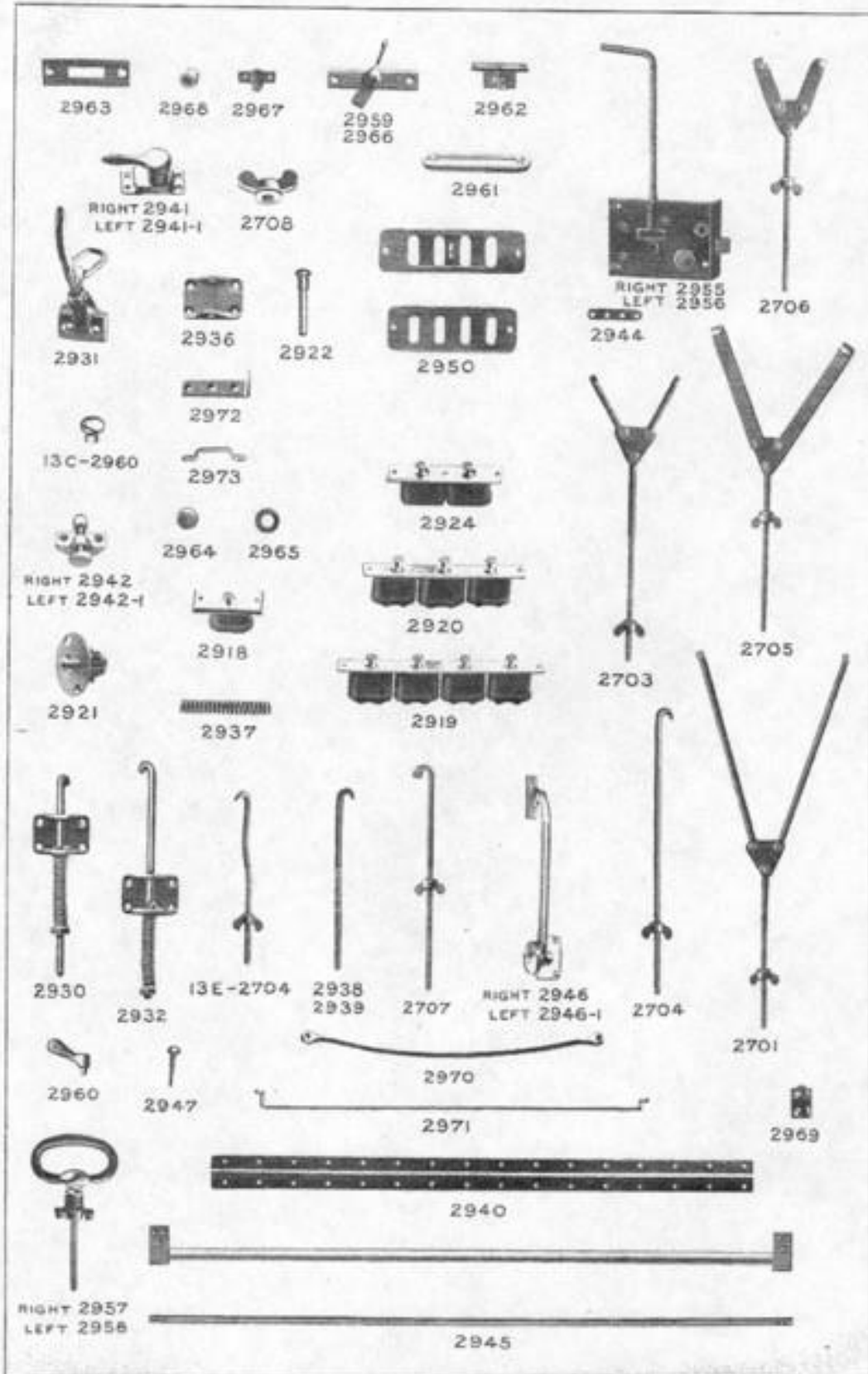


PLATE No. 10

HOLD-DOWNS—BODY FITTINGS

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating trim of car. Always give car number when ordering parts.

Plate No. 10
HOLD DOWNS AND BODY FITTINGS

Part No.	Name of Part	No. per Car	Price each
2701	Edison battery hold down for 4 trays.....	8	1.00
2703	Edison battery hold down for 2 trays.....		.75
2704	Edison battery hold down for 1 tray.....		.40
2705	Lead battery hold down for 3 trays.....		1.00
2706	Lead battery hold down for 2 trays.....		.75
2707	Lead battery hold down for 1 tray.....		.40
2708	Wing nut for battery hold down.....		.05
2918	Single light switch.....	1	.75
2919	Four gang switch for body lights.....	1	2.80
2920	Three gang switch for body lights.....	1	2.10
2921	Floor push with pin for meter light.....	1	.50
2922	Pin, only, for meter light floor push.....	1	.10
2924	Two gang light switch.....	1	1.40
2930	Hood hold down hook, front, complete with spring.....	2	.50
2931	Clasp, only, for hood hold down.....	4	.70
2932	Hood hold down hook, rear, complete with spring.....	2	.50
2936	Bracket for hood hold down hook.....	4	.25
2937	Spring for hood hold down hook.....	4	.10
2938	Hook, only, for front hood hold down.....	2	.20
2939	Hook, only, for rear hood hold down.....	2	.20
2940	Front window hinge.....	1	1.50
2941	Front window fastener (upper) R. H.....	1	.85
2941-1	Front window fastener (upper) L. H.....	1	.85
2942	Front window fastener (lower) R. H.....	1	.75
2942-1	Front window fastener (lower) L. H.....	1	.75
2944	Plate for window lifts (4 hole).....	3	.05
2945	Front window channel, upper and lower pieces, sold complete only	1	8.00
2946	Front window throwout, R. H.....	1	1.75
2946-1	Front window throwout, L. H.....	1	1.75
2947	Rubber head screw for window sashes.....		.10
2950	Ventilator.....	1	1.50
2955	Door lock, right.....	1	3.75
2956	Door lock, left.....	1	3.75
2957	Door lock handle, right hand.....	1	2.50
2958	Door lock handle, left hand.....	1	2.50
2959	Door window lock.....	2	.50
2960	Door lock inside lever.....	2	.50
2961	Door lock lever plate.....	2	.20
2962	Yale lock for doors.....	1	3.60
2963	Sash plate for Yale lock.....	1	.15
2964	Nut for inside end of door lock handle.....	2	.15
2965	Washer for inside end of door lock handle.....	2	.05
2966	Rear window lock.....	1	.50
2967	Upper bracket for door lock lever.....	2	.30
2968	Acorn nut for door lock lever (hard rubber).....	2	.15
2969	Front sash angle iron.....	4	.10
2970	Curtain rod, curved.....	2	1.00
2971	Curtain rod, straight.....	2	1.50
2972	Hook for rear hood anti-spreader.....	2	.10
2973	Bracket for rear hood anti-spreader.....	2	.15

The above part numbers must in all cases be prefixed with one of the symbols 15-A, 15-B, 15-C, 15-D or 15-E, designating type of car. Always give car number when ordering parts.

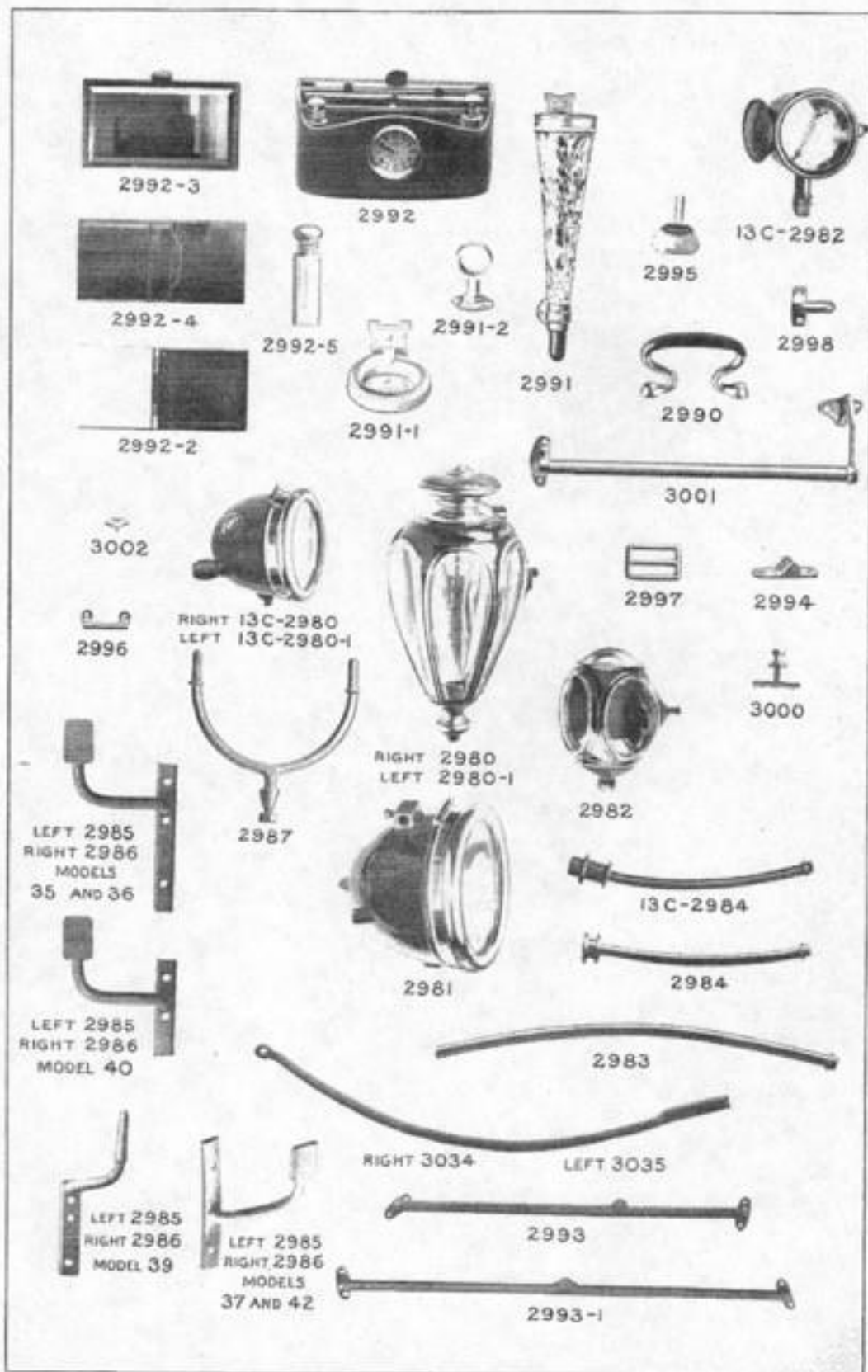


PLATE No. 11

LAMPS—BODY FITTINGS

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 11
LAMPS—BODY FITTINGS—Continued

Part No.	Name of Part	No. per Car	Price each
2980	Side lamp, right hand.....	1	
	For types 13-A, 13-B, 13-D, 13-E.....		12.50
	For type 13-C.....		7.50
2980-1	Side lamp, left hand.....	1	
	For types 13-A, 13-B, 13-D, 13-E.....		12.50
	For type 13-C.....		7.50
2981	Head lamp	2	11.00
2982	Tail lamp	1	4.00
2983	Flexible conduit for head lamp and tail lamp wires.....	3	.65
2984	Flexible conduit for side lamp wires.....	2	.75
2985	Side lamp bracket, left hand.....	1	1.25
2986	Side lamp bracket, right hand.....	1	1.25
2987	Head lamp bracket.....	2	1.75
2990	Grab handle	2	1.80
2991	Flower vase, complete.....	1	6.00
2991-1	Bracket, upper, for flower vase.....	1	.50
2991-2	Bracket, lower, for flower vase.....	1	.50
2992	Toilet case, complete, with watch.....	1	25.00
2992-1	Toilet case, only.....	1	6.00
2992-2	Note book, for toilet case.....	1	1.50
2992-3	Mirror, for toilet case.....	1	3.00
2992-4	Card case, for toilet case.....	1	1.50
2992-5	Toilet bottle	2	1.50
2992-6	Watch, for toilet case.....	1	10.00
2993	Hood joint (front).....	1	.30
2993-1	Hood joint (rear).....	1	.30
2994	Bracket for rear hood joint.....	2	.25
2995	Key for heel board lock.....	1	.30
2996	Fastener for door stop.....	2	.20
2997	Hinge for door stop.....	2	.20
2998	Catch for front window upper fastener.....	2	.25
3000	Stop button for window lift.....	3	.15
3001	Support for arm rest strap.....	1	1.00
3002	Glass frame rest, for windows.....	6	.65
3034	Windshield brace, R. H.....	1	1.90
3035	Windshield brace, L. H.....	1	1.90

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

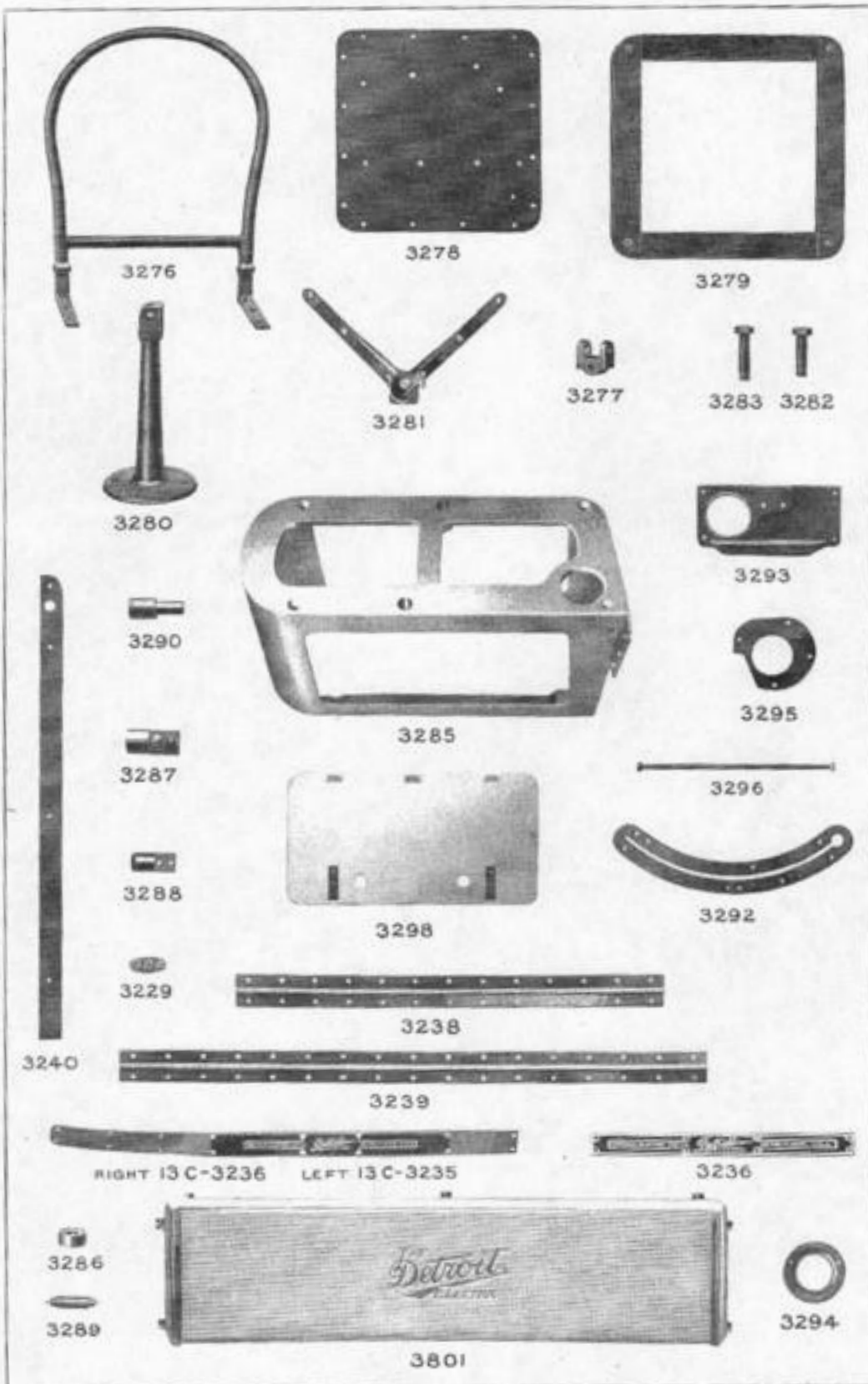


PLATE No. 12

BODY PARTS

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Plate No. 12
BODY PARTS

Part No.	Name of Part	No. per		Price each
		Car		
3228	Rubber core for hood rest.....	2	\$.10
3229	Hood joint pad.....	4		.10
3235	Scuff plate, left hand, for type 13-C only.....	1		1.25
3236	Scuff plate, right hand, for type 13-C only.....	1		1.25
	Both right and left for types 13-A, 13-B, 13-D, 13-E.....	2		.75
3238	Hinge for front hood.....	1		.75
3239	Hinge for rear hood.....	1		1.25
3240	Strip for edge of hood.....	2		.25

PARTS FOR FOLDING SEAT

3275	Complete folding seat, specify trimming.....	1		
3276	Frame for back.....	1		5.00
3277	Hinge.....	1		2.00
3278	Bottom for seat.....	1		1.50
3279	Wooden frame for seat.....	1		1.50
3280	Pedestal.....	1		6.50
3281	Bracket for seat bottom.....	1		2.50
3282	Hinge pin (Hex. head bolt 2" long, $\frac{1}{2}$ "x12 U. S. S. thread, $\frac{1}{2}$ " long)	1		.20
3283	Hinge pin (Hex. head bolt 2 $\frac{1}{4}$ " long, $\frac{1}{2}$ "x12 U. S. S. thread, $\frac{1}{2}$ " long)	1		.20

DRIVER'S SEAT

3285	Controller housing.....	1		15.00
3286	Roller for seat.....	8		.10
3287	Carrier with rollers for seat.....	2		.60
3288	Carrier, without rollers, for seat.....	2		.20
3289	Pin for rollers on revolving seat.....	4		.10
3290	Plug for revolving seat track.....	1		.10
3291	Stud for roller carriers on revolving seat ($\frac{5}{16}$ "-24 thread-1 $\frac{1}{2}$ " long)	2		.10
3292	Track for seat on revolving seat.....	1		3.50
3293	Bearing plate on revolving seat.....	1		4.00
3294	Seat pivot.....	1		2.25
3295	Plate for bottom of seat pivot.....	1		2.25
3296	Bolt for controller support hold down.....	4		.20
3297	Plate for corner of driver's seat.....	2		1.00
3298	Door for controller housing.....	2		1.00

FENDERS AND RUNNING BOARDS

3801	Running board.....	2		7.00
3802	Stud for running board ($\frac{5}{16}$ "x24 thread- $\frac{3}{8}$ " long)	22		.10
3820	Fender, right front.....	1		15.00
3821	Fender, left front.....	1		15.00
3822	Fender, right rear.....	1		15.00
3823	Fender, left rear.....	1		15.00
3824	Fender, right splasher.....	1		4.00
3825	Fender, left splasher.....	1		4.00

The above part numbers must in all cases be prefixed with one of the symbols 13-A, 13-B, 13-C, 13-D or 13-E, designating type of car. Always give car number when ordering parts.

Motor Brushes Used On All Previous Detroit Electrics.

Part No.	Model or Type	Width	Height	Thickness	Material	No. Per Car	Price each
H-116	H	1 5/8	1 1/16	1/2	Carbon and Copper Gauze	4	.28
J-451	J	1 5/8	1 1/16	3/8	Carbon and Copper Gauze	4	.28
K-454	K	1 5/8	1 1/2	3/8	Carbon	4	.28
L-854	L	1 5/8	1 1/16	3/8	Carbon and Copper Gauze	4	.28
R-1148	R	1 5/8	1 1/2	3/8	Carbon	4	.28
S-1231	S	1 5/8	1 1/2	3/8	Carbon	4	.28
T-1231	T	1 5/8	1 1/2	3/8	Carbon	4	.28
V-1231	V	1 5/8	1 1/2	3/8	Carbon	4	.28
W-1231	W	1 5/8	1 1/2	3/8	Carbon	4	.28
X-1231	X	1 5/8	1 1/2	3/8	Carbon	4	.28
Y-1231	Y	1 5/8	1 1/2	3/8	Carbon	4	.28
Z-1231	Z	1 5/8	1 1/2	3/8	Carbon	4	.28
11B-1231	11B	1 5/8	1 1/2	3/8	Carbon	4	.28
11C-1231	11C	1 5/8	1 1/2	3/8	Carbon	4	.28
11D-1231	11D	1 5/8	1 1/2	3/8	Carbon	4	.28
11E-1231	11E	1 5/8	1 1/2	3/8	Carbon	4	.28

Lamps Used On All Previous Detroit Electrics.

Part No.	Where Used	Volts	Kind of Base	Filament	No. Per Car	Price each	Base
4001	Outside Lamp	24	Edison	Carbon	5	.48	Edison Base
4002	"	24	Edison	Maada	5	.38	
4003	"	24	Candefabhrs	Carbon	2	.48	Edison Base
4004	"	24	Candefabhrs	Maada	2	.38	
4005	"	24	Ediswan	Carbon	2	.48	Edison Base
4010	"	30	Edison	Carbon	2	.48	
4011	"	28	Edison	Maada	2	.38	Edison Base
4012	"	28	Candefabhrs	Carbon	2	.48	
4013	"	28	Ediswan	Carbon	2	.48	Edison Base
4014	"	28	Ediswan	Maada	2	.38	
4015	"	18	Ediswan	Carbon	5	1.00	Edison Base
4016	"	18	Ediswan	Maada	5	.88	
4022	Meter	22	Candefabhrs	Maada	1	1.00	Edison Base
4028	"	22	Ediswan	Carbon	1	.48	
4027	"	36	Ediswan	Carbon	1	.48	Edison Base
4028	"	48	Ediswan	Carbon	1	.48	
4033	Inside	24	Edison	Carbon	2	.48	Edison Base
4036	"	24	Edison	Carbon	2	.48	
4037	"	28	Edison	Carbon	2	.48	Edison Base
4038	"	48	Edison	Carbon	2	.48	
4039	"	48	Ediswan	Maada	2	1.18	Candefabhrs Base

