

General Electric Company

Schenectady, N.Y.

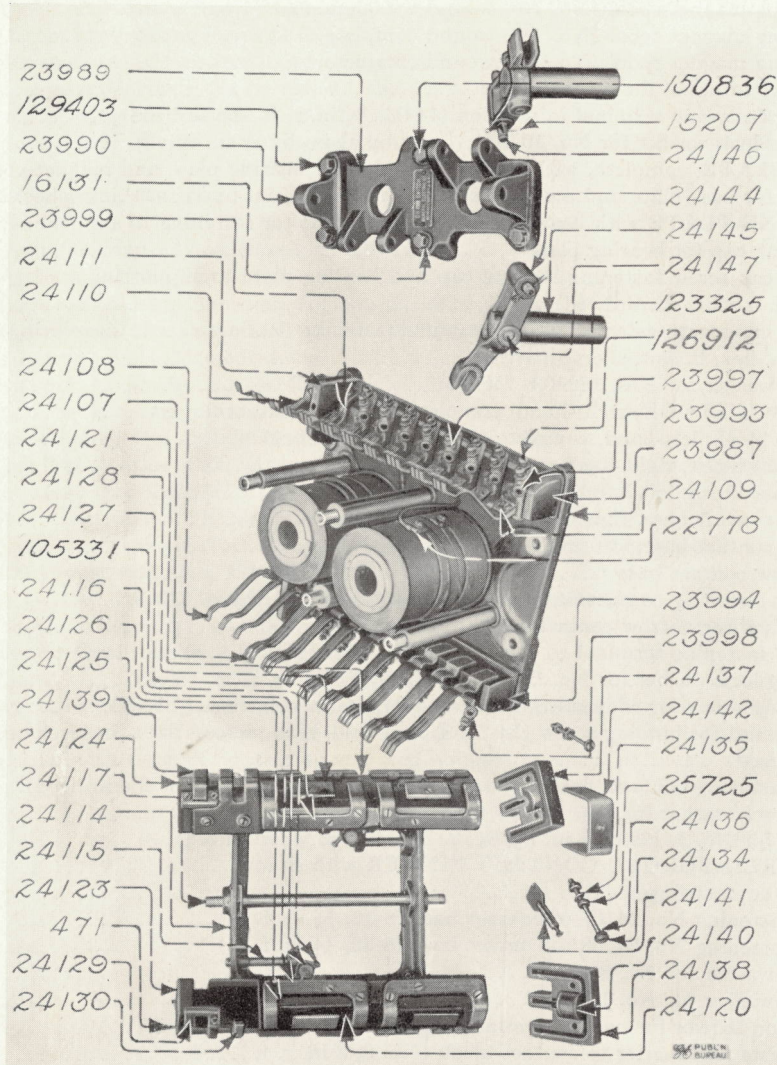
SUPPLY DEPARTMENT

June, 1914

* Bulletin No. 54732

PARTS OF TYPE DB-18, FORM A REVERSER

NOTE.—All Type DB-18, Form A Reversers are identical with the exception of the operating magnet spools which are designated by spool numbers; these numbers follow the form letter in the name plate rating.



NOTE.—The data in this publication are for the convenience of customers, and every effort is made to avoid error, but this Company does not guarantee their correctness, nor does it hold itself responsible for any errors or omissions in this publication. Subject to change without notice.

* Supersedes in part Bulletin No. 4592.

GENERAL ELECTRIC COMPANY

54732-2 Parts of Type DB-18, Form A Reverser

Cat. No.	Description
30426	OPERATING MAGNET SPOOL (No. 6), wound complete.
30427	Operating magnet spool (No. 7), wound complete.
34268	Operating magnet spool (No. 8), wound complete.
40127	Operating magnet spool (No. 9), wound complete.
40173	Operating magnet spool (No. 10), wound complete.
40174	Operating magnet spool (No. 11), wound complete.
40175	Operating magnet spool (No. 12), wound complete.
40176	Operating magnet spool (No. 13), wound complete.
40177	Operating magnet spool (No. 14), wound complete.
40178	Operating magnet spool (No. 15), wound complete.
40196	Operating magnet spool (No. 16), wound complete.
47547	Operating magnet spool (No. 18), wound complete.
47548	Operating magnet spool (No. 19), wound complete.
22778	Copper terminal for magnet spool.
105331	Screw fastening terminal in position (14-24, $\frac{3}{8}$ in. r. h. sherardized).
154193	Spring lock washer for No. 105331 ($\frac{17}{16}$ in. by $\frac{29}{64}$ in. by $\frac{3}{16}$ in. thick).
23987	BASE PLATE, complete, with supporting studs for bearing plate and magnet cores.
23988	Washer for base plate and magnet core ($1\frac{1}{2}$ in. by $3\frac{1}{4}$ in. by $\frac{3}{16}$ in. thick, phos. bronze).
23989	BEARING PLATE with bearing cap and cap screws for fastening to supporting studs.
23990	Bearing cap for bearing plate.
129403	Long cap screw fastening bearing cap and bearing plate to supporting stud ($\frac{1}{2}$ in.-13, $1\frac{1}{2}$ in. hex. h. slot. sherardized).
150836	Short cap screw fastening bearing cap and fastening bearing plate to supporting studs ($\frac{1}{2}$ in.-13, 1 in. hex. h. slot. sherardized).
16131	Lock washer for Nos. 129403, 150836.
23991	CONTACT BLOCK, right-hand, complete, without contact fingers.
23992	Contact block, left-hand, complete, without contact fingers.
23993	Contact block, right-hand.
23994	Contact block, left-hand.
23997	Wide contact base, right-hand.
23998	Wide contact base, left-hand.
23999	Narrow contact base.
30813	Screw fastening contact bases to contact block (12-24, $\frac{5}{8}$ in. f. h.).
22778	Terminal for narrow contact base.
105331	Screw fastening terminal to contact base (14-24, $\frac{3}{8}$ in. r. h. sherardized).
154193	Spring lock washer for No. 105331 ($\frac{17}{16}$ in. by $\frac{29}{64}$ in. by $\frac{3}{16}$ in. thick).
126912	Binding screw for wide contact base (14-24, $\frac{3}{4}$ in. r. h. sherardized).
123325	Check nut for binding screw (14-24, $\frac{3}{16}$ in. thick, $\frac{1}{2}$ in. across flats, hex. cham. one side, sherardized).
141223	Screw fastening contact block to base plate ($\frac{5}{16}$ in.-18, $1\frac{3}{4}$ in. r. h. sherardized).
154196	Spring lock washer for No. 141223 ($\frac{21}{16}$ in. by $\frac{37}{64}$ in. by $\frac{5}{16}$ in. thick).
133472	Washer for No. 141223 ($\frac{21}{16}$ in. by $\frac{5}{8}$ in. by 0.034 in. sherardized).
24107	WIDE REINFORCED CONTACT FINGER with shunt.
24108	Narrow contact finger.
861	Screw fastening No. 24107 to contact base (8-32, $\frac{5}{8}$ in. f. h.).
1193	Screw fastening No. 24108 to contact base (8-32, $\frac{1}{2}$ in. f. h.).
24109	Double washer for No. 861.
24110	Double washer for No. 1193.
24111	Insulation barrier for narrow contact fingers.
9933	Screw fastening barrier to contact block (No. 8, 2 in. r. h.).
24114	FRAME FOR SEGMENT BLOCKS, complete, includes bearing pins for plunger levers, fiber stop pieces and set screws.
24115	Bearing pin ($\frac{1}{2}$ in. by $3\frac{7}{8}$ in.).
4030	Spring cotter for No. 24115 ($\frac{3}{32}$ in. by $\frac{5}{8}$ in.).
24116	Fiber stop piece.
105331	Set screw for No. 24116 (14-24, $\frac{3}{8}$ in. r. h. sherardized).

Cat. No.	Description
24117	Shaft for frame.....
24118	RIGHT-HAND SEGMENT BLOCK, complete, with segments and magnetic blowout device...
24119	Left-hand segment block, complete, with segments and magnetic blowout device.....
24120	Segment block, right-hand.....
24121	Segment block, left-hand.....
24123	Fiber end block, right-hand.....
24124	Fiber end block, left-hand.....
471	Screw fastening end block to segment block (No. 8, 1 1/4 in. f. h.).....
24125	Fiber plate for long segments.....
24126	Long contact segment, upper right and lower left-hand, for wide fingers.....
24127	Long contact segment, upper left and lower right-hand, for wide fingers.....
24128	Short contact segment for wide fingers.....
24129	Double contact segment for narrow fingers.....
24130	Single contact segment for narrow fingers.....
1058	Screw fastening Nos. 24126, 24127, 24128 to wood block (No. 12, 1 1/4 in. f. h.).....
1013	Screw fastening No. 24129 to blowout box and fastening No. 24130 to segment block (No. 8, 3/4 in. f. h.).....
24131	Screw fastening No. 24129 to end block (8-32, 7/8 in. f. h.).....
24132	MAGNETIC BLOWOUT DEVICE, complete, right-hand.....
24133	Magnetic blowout device, complete, left-hand.....
24137	Magnet spool box, outer half.....
24138	Magnet spool box, inner half, for No. 24132.....
24139	Magnet spool box, inner half, for No. 24133.....
24140	Coil for magnetic blowout device.....
24141	Core with blade, for No. 24140.....
24142	Yoke for magnetic blowout device.....
24134	Screw fastening Nos. 24132, 24133 to frame (14-24, 3 1/16 in. r. h.).....
25725	Nut for No. 24134 (14-24, 1/4 in. thick, 1/2 in. across flats, hex. cham. one side).....
24135	Large washer for No. 25725 (17/16 in. by 5/8 in. by 0.060 in. brass).....
24136	Small washer for No. 25725 (17/16 in. by 1/2 in. by 0.031 in. brass).....
131044	Screw fastening segment block to frame (5/16 in.-18, 1 1/2 in. r. h. sherardized).....
154196	Spring lock washer for No. 131044 (21/16 in. by 3/16 in. by 5/16 in. thick).....
133472	Washer for No. 131044 (21/16 in. by 5/8 in. by 0.034 in. sherardized).....
24143	Operating arm, complete, includes plunger, hinge pin with spring cotter and hinge pin with rivet
24144	Operating arm.....
24145	Plunger.....
24146	Hinge pin with spring cotter, for operating arm and bearing plate (1/2 in. by 3 1/2 in.).....
15207	Spring cotter for No. 24146 (1/8 in. by 1 1/2 in.).....
24147	Hinge pin with rivet, for operating arm and plunger.....

GENERAL ELECTRIC COMPANY

PRINCIPAL OFFICES, SCHENECTADY, N. Y.

SALES OFFICES (Address nearest office)

Atlanta, Ga.	Third National Bank Building
Baltimore, Md.	Electrical Building
Birmingham, Ala.	Brown-Marx Building
Boise, Idaho	Idaho Building
Boston, Mass.	84 State Street
Buffalo, N. Y.	Electric Building
Butte, Mont.	Electric Building
Charleston, W. Va.	Charleston National Bank Building
Charlotte, N. C.	Commercial National Bank Building
Chattanooga, Tenn.	James Building
Chicago, Ill.	Monadnock Building
Cincinnati, Ohio	Provident Bank Building
Cleveland, Ohio	The Illuminating Building
Columbus, Ohio	Columbus Savings & Trust Building
Dayton, Ohio	Schwind Building
Denver, Colo.	First National Bank Building
Des Moines, Iowa	The Hippee-Polk Building
Detroit, Mich.	Dime Savings Bank Bldg. (Office of Soliciting Agent)
Elmira, N. Y.	Hulett Building
Erie, Pa.	Marine National Bank Building
Fort Wayne, Ind.	Fort Wayne Electric Works
Hartford, Conn.	Hartford National Bank Building
Indianapolis, Ind.	Traction Terminal Building
Jacksonville, Fla.	Heard National Bank Building
Joplin, Mo.	Miners' Bank Building
Kansas City, Mo.	Dwight Building
Knoxville, Tenn.	Bank & Trust Building
Los Angeles, Cal.	124 West Fourth Street
Louisville, Ky.	Starks Building
Memphis, Tenn.	Randolph Building
Milwaukee, Wis.	Public Service Building
Minneapolis, Minn.	410 Third Ave., North
Nashville, Tenn.	Stahlman Building
New Haven, Conn.	Second National Bank Building
New Orleans, La.	Maison-Blanche Building
New York, N. Y.	30 Church Street
Niagara Falls, N. Y.	Gluck Building
Omaha, Neb.	Union Pacific Building
Philadelphia, Pa.	Witherspoon Building
Pittsburg, Pa.	Oliver Building
Portland, Ore.	Electric Building
Providence, R. I.	Turks Head Building
Richmond, Va.	Virginia Railway & Power Building
Rochester, N. Y.	Granite Building
St. Louis, Mo.	Pierce Building
Salt Lake City, Utah	Newhouse Building
San Francisco, Cal.	Rialto Building
Seattle, Wash.	Colman Building
Spokane, Wash.	Paulsen Building
Springfield, Mass.	Massachusetts Mutual Building
Syracuse, N. Y.	Onondaga County Savings Bank Building
Toledo, Ohio	Spitzer Building
Washington, D. C.	Evans Building
Youngstown, Ohio	Wick Building

For TEXAS, OKLAHOMA and ARIZONA Business refer to
Southwest General Electric Co. (Formerly Hobson Electric Co.)
Dallas, Tex. 1701 N. Market Street
El Paso, Tex. 500-2 San Francisco Street
Houston, Tex. Third and Washington Streets
Oklahoma City, Okla. Insurance Building

Motor Agencies in all large cities and towns.

FOREIGN SALES OFFICES { Schenectady, N. Y., Foreign Dept.
New York, N. Y., 30 Church Street
London, E. C., England, 83 Cannon Street

For all CANADIAN Business refer to
Canadian General Electric Co., Ltd., Toronto, Ont.