

SEPTEMBER 1953

# CLASSIFIED SEARCHLIGHT SECTION ADVERTISING

EMPLOYMENT • BUSINESS • OPPORTUNITIES • EQUIPMENT—USED or RESALE

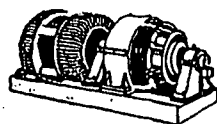
**UNDISPLAYED RATE**  
\$1.50 a line. Minimum 3 lines. To figure advance payment count 3 average words on a line. (See 7 on Size Numbers.)  
**POSITION WANTED** and **Individual Selling Opportunity Wanted** undisplayed rate is one-half of above rate, payable in advance.  
**PROPOSALS**, \$1.50 cents a line on insertion.

**INFORMATION**  
**BOX NUMBERS** count one additional line in undisplayed ads.  
**DISCOUNT OF 10%** if full payment is made in advance for four consecutive insertions of undisplayed ads (not including proposals).  
**EQUIPMENT WANTED or FOR SALE** advertisements acceptable only in Displayed Style.

**DISPLAYED RATE**  
The advertising rate is \$16.35 per inch for ads appearing in other than a contract basis. Contract rates quoted on request.  
**AN ADVERTISING INCH** is measured vertically as one column, 3 columns—10 inches—in a page.

NEW ADVERTISEMENTS, N. Y. Office, 330 W. 42nd St., N. Y., for the November issue closing October 9th

## SEARCHLIGHT



## EQUIPMENT SPOTTING SERVICE

This service is aimed at helping you, the reader of POWER, locate used and surplus now power equipment not currently advertised (this service is for user-buyers only).

Just send in the specifications of the equipment wanted on the coupon below, or on your own company letterhead, to

Searchlight Equipment Spotting Service

c/o POWER

330 W. 42nd St., N.Y. 36, N.Y.

Your requirements will be brought promptly to the attention of the used equipment dealers advertising in this issue. You will receive replies directly from them.

NO CHARGE • NO OBLIGATION

Searchlight Equipment Spotting Service

c/o POWER

330 W. 42nd St., New York 36, N. Y.

Please help us locate the following used equipment:

NAME \_\_\_\_\_ TITLE \_\_\_\_\_  
COMPANY \_\_\_\_\_  
STREET \_\_\_\_\_  
CITY \_\_\_\_\_ STATE \_\_\_\_\_ 9/15/53

## OPPORTUNITIES!

in  
New and used equipment  
recently released from service  
by a number of electric and  
gas utility companies

POWER PLANT EQUIPMENT  
CONSTRUCTION EQUIPMENT  
SUBSTATION EQUIPMENT  
TRANSMISSION LINE  
MATERIALS

Send for new list... to

EBASCO SERVICES INCORPORATED  
APPARATUS EXCHANGE

Two Rector St., New York 4, N. Y.

## FOR SALE

Boiler, Amesteam Generator with  
all controls, 100 H.P. 15 lb steam  
pressure, oil gas combination. USED  
3 months.

CLEVELAND IRON & METAL CO.  
2432 West 3rd St., Cleveland, O.

## WANTED

WANTED BOILER 40-60,000 lbs/hr. Straight  
4" tubes, Sect. Header, 250# WP. Age Limit  
16 yrs.

BENJAMIN W. DISSELL  
818 N. P. Bldg., Indianapolis, Indiana

STOCK LIST NO. 137

## JOSEPH P. MANYPENNY CO.

1669 MEADOW STREET, PHILADELPHIA 24, PA.

Phones DE 6-3300 — DE 6-3604

WASHINGTON, D. C.—Clayton T. Cunningham, Amer. Engr. Equip. Corp., 122 Fayette St., Alexandria, Va.  
NEW YORK AND NEW ENGLAND STATES—Elmer Richards, 11 West 42nd Street, New York 36, New York

## GENERAL ELECTRIC FH-126, 1200 AMPERE BREAKER UNITS FOR CELL MOUNTING

Capacity 1,000,000 KVA—15 sec. 20CO,  
27,500 Volts

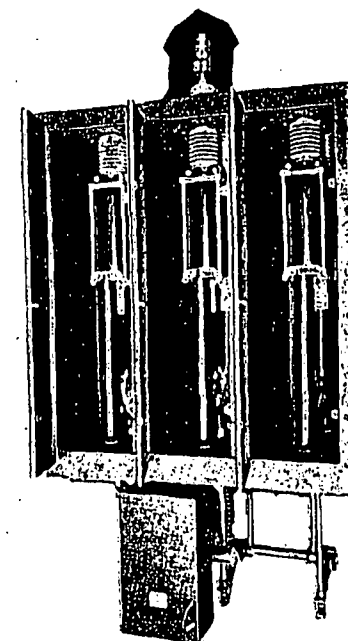
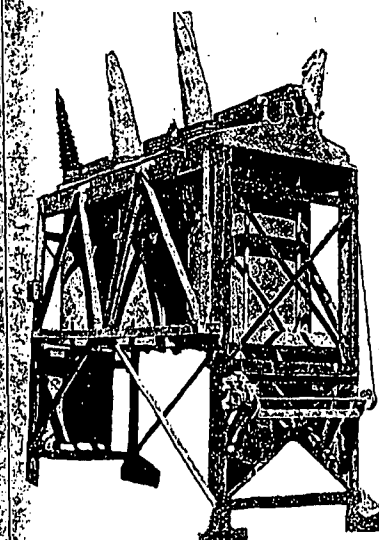
Consisting of:

125 volt DC ME-10 High-Speed Motor Mech.  
High pressure silver-to-silver self-aligning main  
contact in air.

Minimum operating KV at rated KVA—23KV.  
Rated interrupting time in cycles (at 60 cycles) is  
30 cycles.

Oil-Blast arcing contacts.

These breakers are now arranged for concrete cell  
mounting but can be remounted in steel cubicles if  
desired.



## OUTDOOR OIL CIRCUIT BREAKERS (without oil)

|                   |                  |
|-------------------|------------------|
| Quan.—1           | G.E.             |
| Make—G.E.         | G.E.             |
| Type—FHKO-236-    | FHKO-136-2046-B5 |
| 24528F73          | 73,000           |
| Volts—73,000      | 400              |
| Amps.—600         | Solenoid         |
| Control—Motor     | 350,000          |
| Int. Cap.—450,000 |                  |

Send for —

S.L. #132—Current Transformers  
S.L. #133—Disconnecting Switches  
S.L. #136—Indoor Oil Circuit Breakers