"FOREST CITY" RELAYS

Robust — Reliable — Flexible

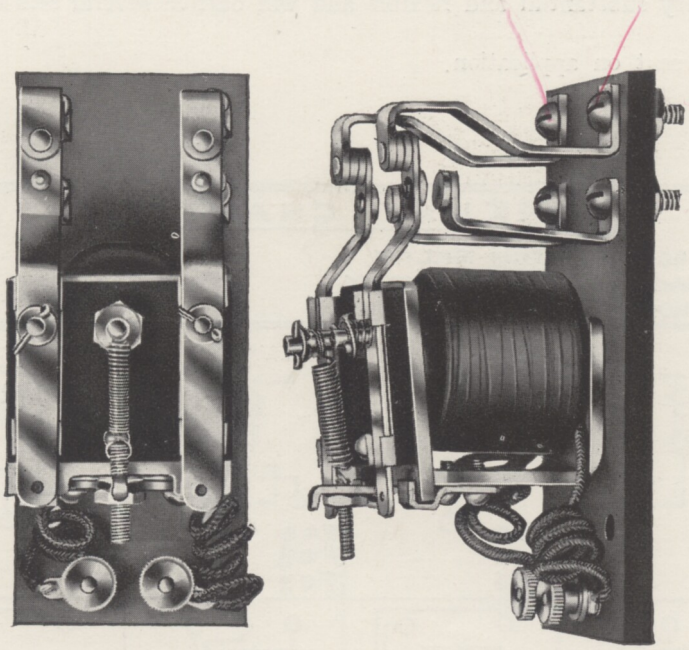


Illustration of F B 6 Relay.

"Forest City" Relays are designed to give Enduring Satisfaction with Long Life.

These inexpensive relays give a much better performance than the majority of others at double the price. This is due to the simple and robust design which gives positive make and break action with a minimum of wear.

Standard relays are manufactured for back, front or jack connections. Special relays can be built up to suit customers' requirements.

The individual relay parts can be supplied for mounting direct on to customers' own panels.

Twelve typical Relay circuits and specifications are given on the reverse side.

THE FOREST CITY ELECTRIC CO., LIMITED.

4, LONGFORD ROAD, STRETFORD, MANCHESTER.

Telegrams: "ROLLDROP," Manchester. *Telephone: LONgford 2275.*

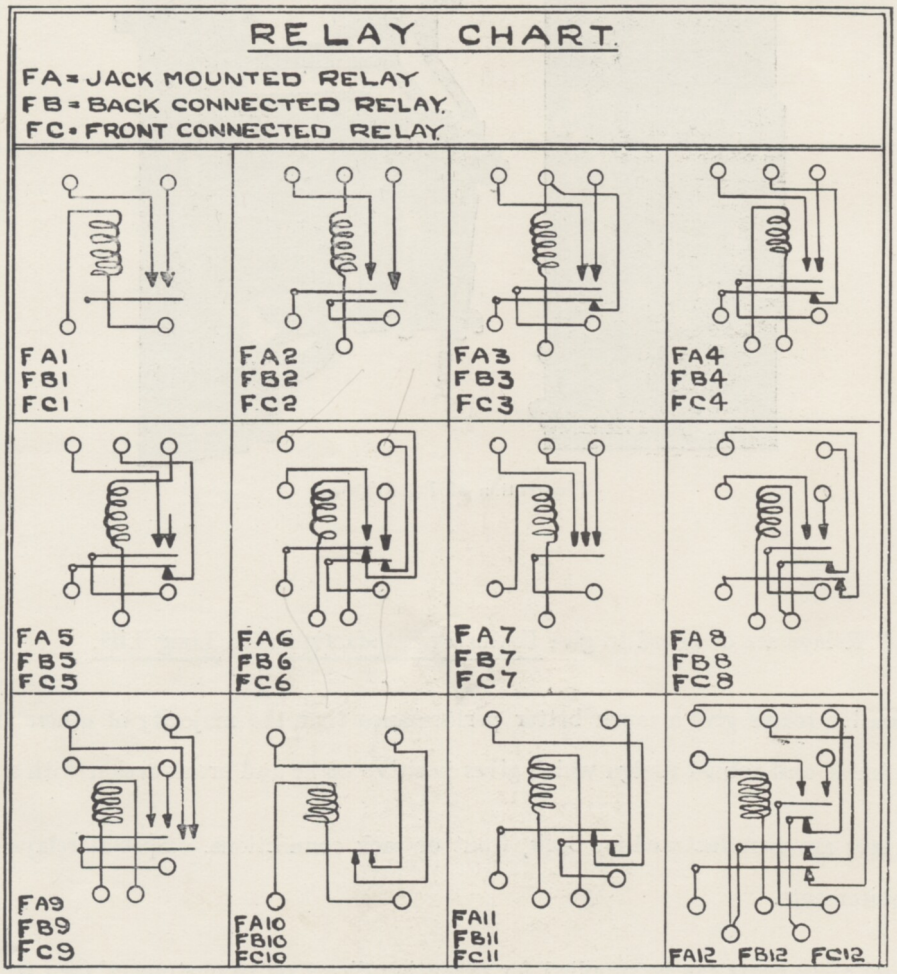
SPECIFICATIONS.

The Relay contacts are of silver and are conservatively rated at 15 amperes alternating current. They are easily replaced. Iron parts are best grade soft magnet iron plated. Springs are of phosphor bronze. Coils are carefully treated to obviate any possibility of breakdown. Operating temperatures are kept far below safe maximum values. Base panels of standard relays are made of best quality insulated material. The stranded and beaded pigtails are very substantial and flexible and will outlive several sets of contacts.

A price list will be sent on application.

RELAY CHART.

FA = JACK MOUNTED RELAY
FB = BACK CONNECTED RELAY.
FC = FRONT CONNECTED RELAY.



When asking prices, please give the following information:

Load on each contact.

Circuit diagram—Pick-up voltage—Maximum and minimum coil operating voltage and current—Frequency.

Number of operations per day, week or month.