

"Experience showed us how
FUSETRON FUSES
 Prevent Motor Burnouts . . .
 now we protect all Motors on our Units
 with them!"

Franklin Van Reed
 Production Engineering Supervisor
 ORR & SEMBOWER, INC., Reading, Penn.



"Here's what Happened in our Plant"

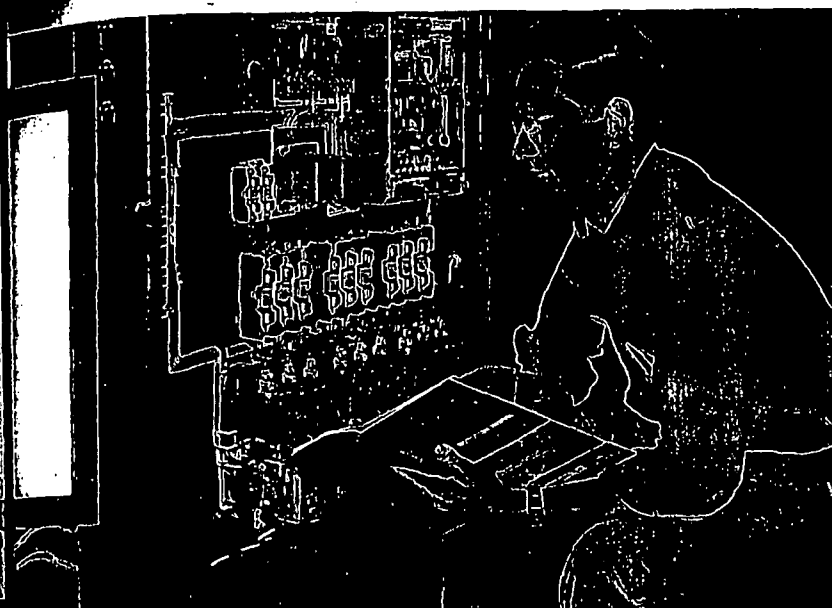
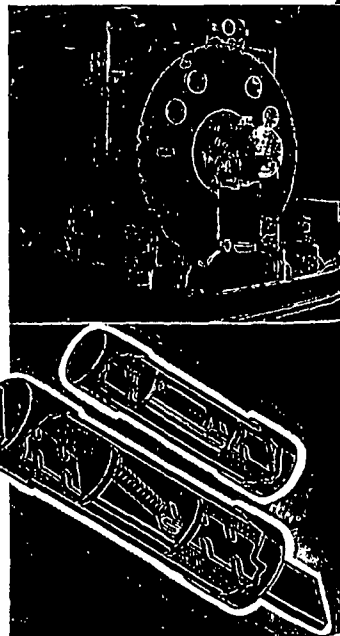
Back in January of 1951 we had a motor on a pump that was supposed to draw a maximum load of about 8 amperes, yet it began blowing FUSETRON fuses of motor protection size.

"We were inclined to believe something was wrong with the fuses — but after checking with an ammeter we found that an automatic relief by-pass was sticking and causing the motor to draw about 12 amperes.

"If the Fusetron fuses had not opened, the motor would undoubtedly have burned out.

"Now on all our Powermaster Steam Generator Units we use Fusetron Fuses to protect the motors on the fuel pump, the boiler feed-water makeup pump, and the air compressor."

Franklin Van Reed
 Production Engineering Supervisor
 ORR & SEMBOWER, INC.,
 Reading, Pennsylvania



You, too, can profit by the
10 POINT PROTECTION of Fusetron Dual-Element Fuses . . .

- 1 Protect against short-circuits.*
- 2 Protect against needless blows caused by harmless overloads.
- 3 Protect against needless blows caused by excessive heating — lesser resistance results in much cooler operation.
- 4 Provide thermal protection — for panels and switches against damage from heating due to poor contact.
- 5 Protect motors against burnout from overloading.
- 6 Protect motors against burnout due to single phasing.
- 7 Give DOUBLE burnout protection to large motors — without extra cost.
- 8 Make protection of small motors simple and inexpensive.
- 9 Protect against waste of space and money — permit use of proper size switches and panels.
- 10 Protect coils, transformers and solenoids against burnout.

*Fusetron Fuses have high interrupting capacity as shown by tests of the Electrical Testing Laboratories of New York City in December 1947.

FUSETRON is a trade mark of the Bussmann Mfg. Co., Division of McGraw Electric Co.

THE MONEY YOU SAVE . . . by preventing one needless shutdown, one lost motor, one destroyed switch or panel or one burned out solenoid . . . **MAY MORE THAN PAY FOR** the replacement of all your ordinary fuses with Fusetron dual-element fuses.

THIS COUPON WILL BRING YOU complete information about the All-Purpose Protection of **FUSETRON Dual-Element FUSES**



Bussmann Mfg. Co., University at Jefferson, St. Louis 7, Mo. (Division of McGraw Electric Co.)

Please send me complete facts about **FUSETRON** dual-element fuses.

Name

Title

Company

Address

City & Zone State 153