



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

G-22

OTTAWA April 4, 1966.

NOTICE OF APPROVAL

FOR

CLOCK-TYPE REGISTERS FOR USE WITH ROCKWELL
EMCORECTORS AND TEMCORECTORS

Apparatus

- (1) Line pressure register:-
6 dials, reading 100; 1000; 10,000; 100,000; 1,000,000 and
10,000,000 cu. ft. per revolution respectively.
- (11) Base pressure register:-
6 dials, reading 1,000; 10,000; 100,000; 1,000,000; 10,000,000
and 100,000,000 cu. ft. per revolution respectively.

Description

These clock-type registers are of the conventional design and through suitable arrangement of gearing provide the appropriate volume registration. They perform identical function in the apparatus as the counter-type registers approved earlier.

This approval covers the use of these clock-type registers in the following Rockwell apparatus:-

- (1) Emcorector Type 'T' approved under circular SD-GA.32 of March 18, 1953.
- (11) Emcorector Type 'I' approved under circular SD-GA.144 of September 10, 1958.
- (111) Temcorector Type 'I' approved under circular S-GA.255 of March 25, 1963.

Approval granted to: Rockwell Manufacturing Company of Canada Limited,
Guelph, Ontario.

W. J. S. Fraser
W. J. S. Fraser,
Chief, Standards Laboratory,
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Chief, Electricity & Gas Division,
Standards Branch.

Ref: SL-100-771B

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