

TRADE AND COMMERCE
CANADA

SD-EA.405

STANDARDS DIVISION

OTTAWA May 22, 1959.

MODIFICATION OF TYPE APPROVALCANADIAN WESTINGHOUSE TYPE "D" CLOCK REGISTER

The modification to the apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of the Electricity Inspection Act, Chapter 94, R.S. 1952, and the modified apparatus may be admitted to verification in Canada.

Apparatus Modified: Type "D" Clock Register for use with types "DA" and "DS" watt-hour meters, manufactured by the Canadian Westinghouse Company Limited, Hamilton, Ontario.

Rating of Apparatus: These registers may be used with any approved ratings of types "DA" and "DS" watt-hour meters.

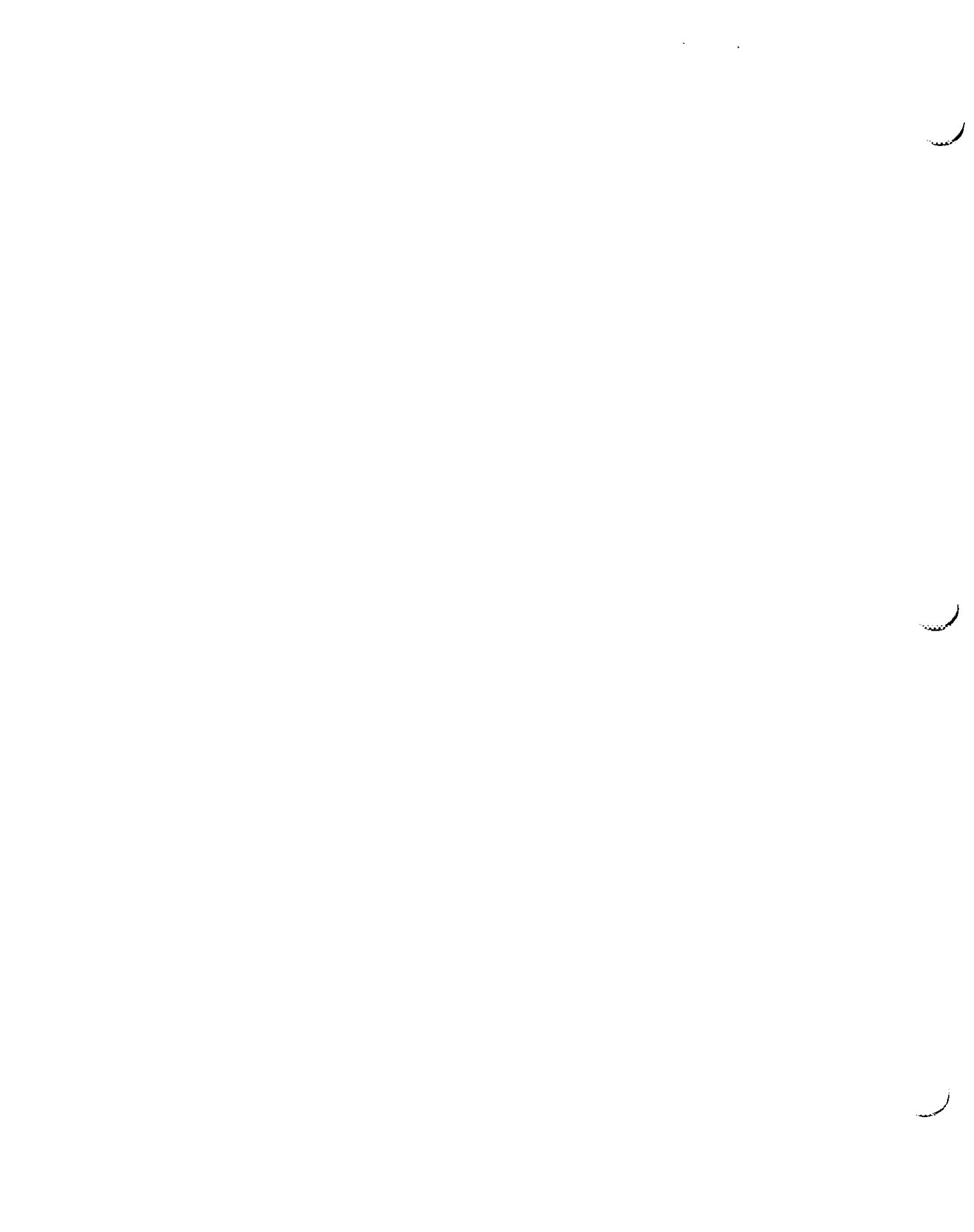
Modification: These registers, which supersede the formerly-used registers, have all shafts, gears, pinions, worms and worm wheels (with the exception of the first shaft) made of chromate-treated aluminum in place of the gold-finished parts previously used. The pointer ends of the counter shafts have been increased in diameter by .010 inch with a corresponding increase in the size of the hole in the pointers which have been slightly reduced in length. The diametrical pitch of the counter gears and pinions has been modified to provide a greater circular pitch of the teeth.

E. F. Power

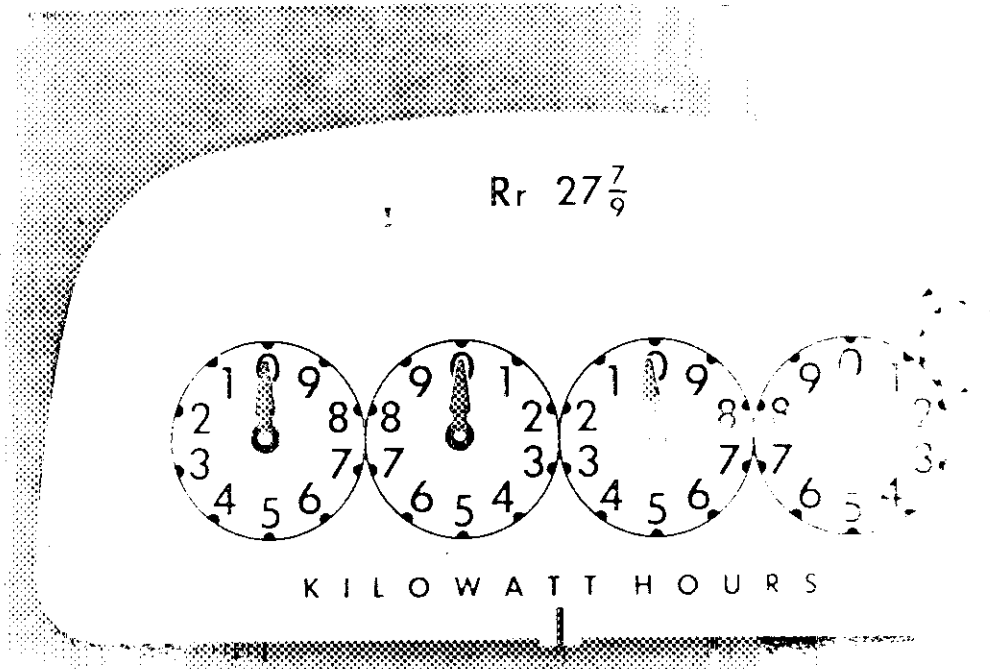
E. F. Power,
Assistant Director (E&G),
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R. W. MacLean
R. W. MacLean,
Director,
Standards Division.

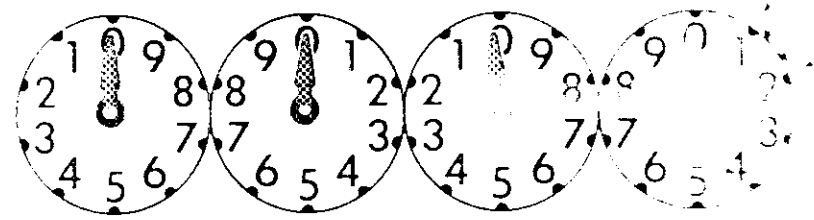
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CANADIAN WESTINGHOUSE MODIFIED TYPE "D" CLOCK REGISTER



Rr 27 $\frac{7}{9}$



K I L O W A T T H O U R S

