



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

T-11

OTTAWA April 29, 1966.

NOTICE OF APPROVAL

FOR

CANADIAN WESTINGHOUSE TYPE CSB-10 CURRENT TRANSFORMERS

Apparatus

Primary Currents	200, 400 and 600 amperes
Secondary Current	5 amperes
Accuracy Class	
200 and 400 amperes	0.3B0.1, B0.2*
600 amperes	0.3B0.1, B0.2*, B0.5;0.6B0.9
Voltage Rating	600 volts
Rating Factor (R.F.)	
200 and 400 amperes	2
600 amperes	1.5
Phase	1
Wire	2
Frequency	60Hz
Style	Indoor/outdoor, moulded

\* Nameplate will be marked 0.3B0.2

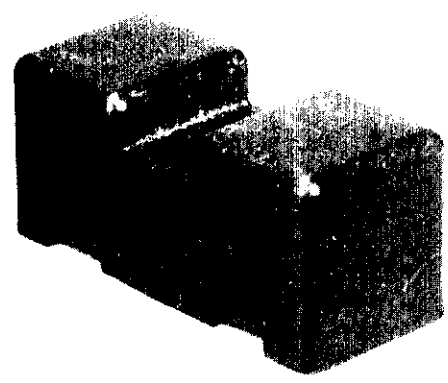
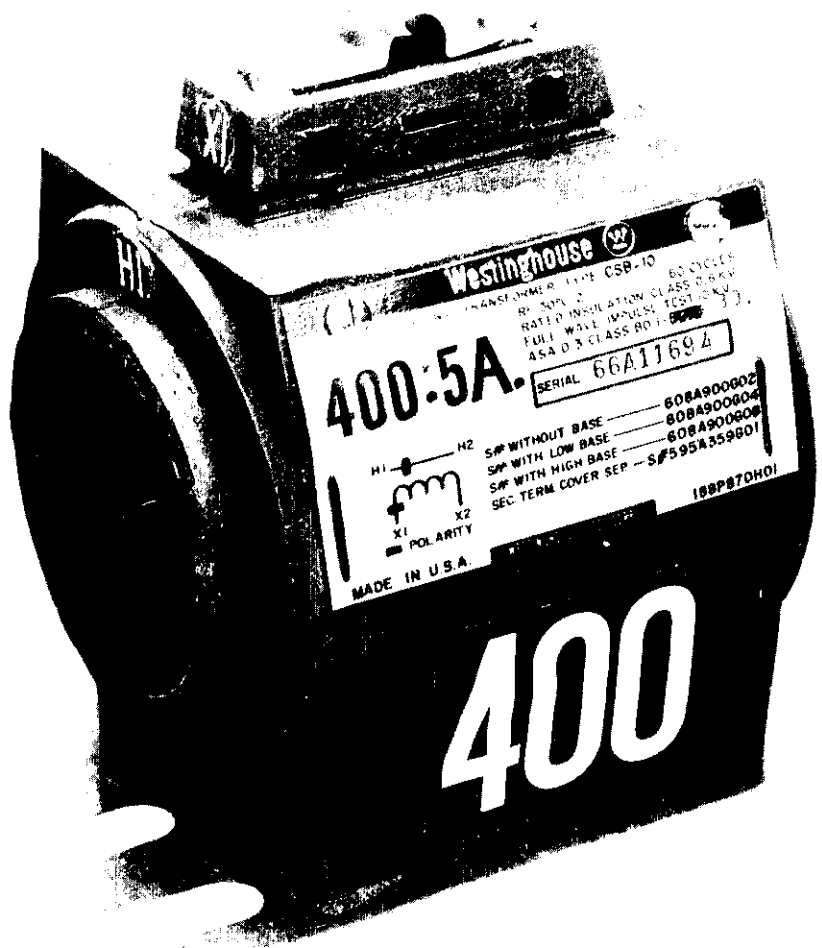
Description

These ring type transformers are moulded in butyl rubber. Secondary lead connection is achieved by a compression type terminal block moulded into the top of the case. A removable spring clip, inserted under the terminal screws serves as a shorting link. Reliable plastic caps may be supplied for weather-proofing.

Polarity is indicated by depressed white filled letters, H1 adjacent to the primary opening and X1 on the end of the secondary terminal block. The metal nameplate also carries a polarity diagram.

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CANADIAN WESTINGHOUSE TYPE CSB-10 CURRENT TRANSFORMERS



This line of transformers, manufactured in U.S.A. by Westinghouse Electric Corporation, consists of the following ratios: 200-5, 400-5 and 600-5 amperes.

Approval granted to: Canadian Westinghouse Company Limited,  
London,  
Ontario.

*W. J. S. Fraser*

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