



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

SD-RA.50

OTTAWA, January 8, 1951.

NOTIFICATION OF TYPE APPROVAL

The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of The Electricity Inspection Act, Chapter 22, 1928, as amended, and may be admitted to verification in Canada.

Apparatus Approved: Type "VB" Metering Outfit, manufactured by the Packard Electric Company Limited, St. Catharines, Ontario.

Rating and Description of Apparatus: This is a single-phase, 2-wire, oil-filled, outdoor metering unit consisting of a voltage transformer and a current transformer in the same tank. The voltage transformer is type "CC" with double secondary rated at 500 voltamperes, 25/60 cycles, 63500/110000 Y to 63.5/63.5 volts. The current transformer is type "CC" ring-type rated at 50 voltamperes, 25/60 cycles, 110000 volts, 400/800 to 5 amperes.

There is a single 3-conductor bushing rated at 400/800 amperes at 115000 volts and a neutral grounding stud in the cover.

The secondary connection box is located on the cover and has a 6-terminal connection block.

E. F. Power

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

H. W. MacLean
H. W. MacLean,
Director,
Standards Division.

DIAGRAM NAMEPLATE
 PACKARD TYPE "VB" METERING OUTFIT

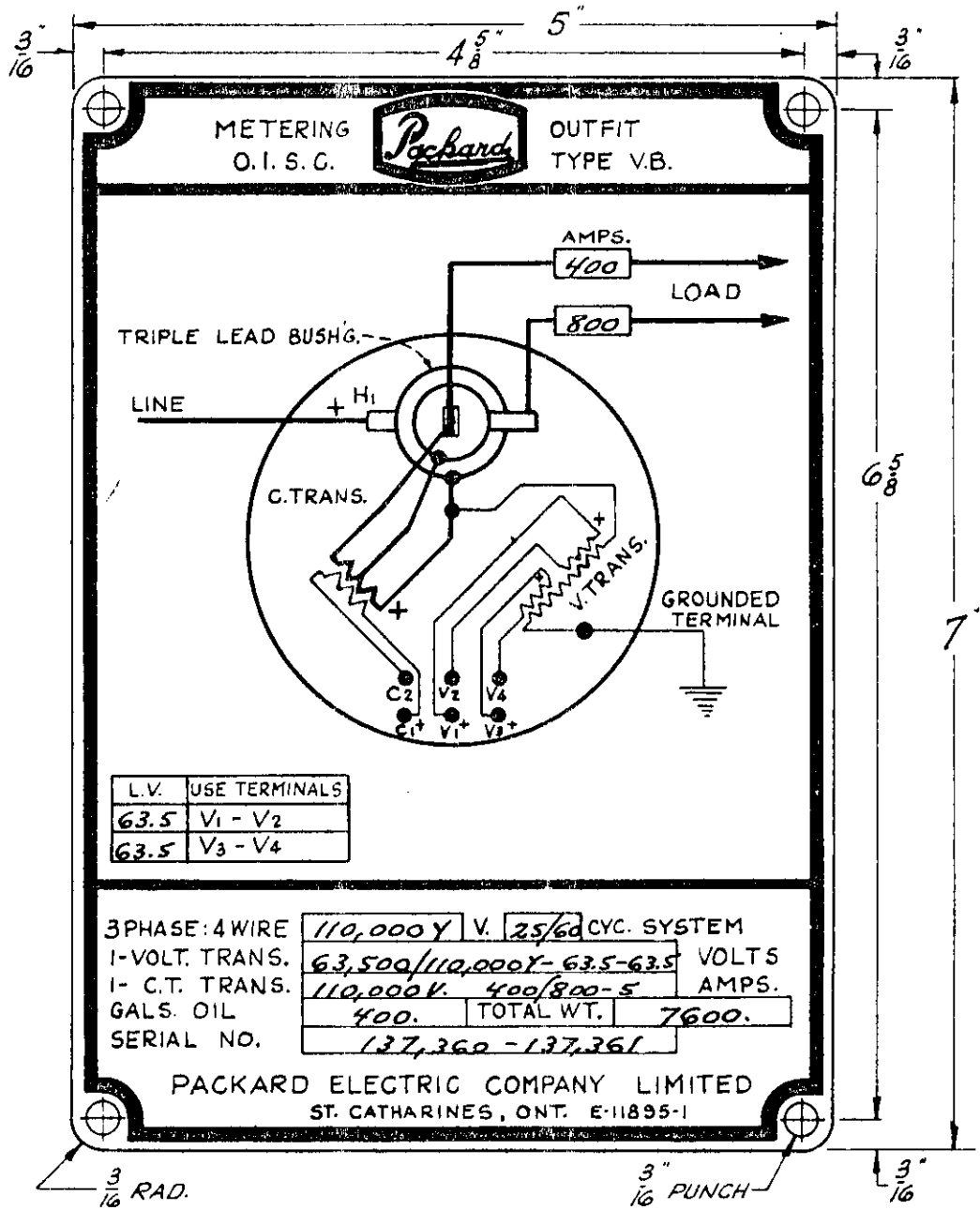


PLATE ETCHED ON .025" STAINLESS STEEL,
 SATIN FINISHED. TRADE MARK RED, REMAINDER
 BLACK.