



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

NOTICE OF APPROVAL
AVIS D'APPROBATION

S.WA-955

Ottawa, August 19, 1976

HOBART COMPUTING COUNTER SCALE - MODEL 1510

Manufacturer: The Hobart Manufacturing Co. Ltd.
190 Railside Road
Don Mills, Ontario

Apparatus: Computing Counter Scale, comprising
the following units -

Scale Unit - Model 1510
Two-Sided Remote Display - Model 1510-R2
Price Key Board - Model 1510-K

Rating: Weighing capacity - 25 pounds by 0.01 pound
- or 10 kg x 5 g

Application: The weighing and pricing of commodities in
retail trade.

Description: This scale is equipped with a main lever
and a secondary lever, both levers being of V shape and
cast construction. The lever action and arrangement are
the same as for Hobart Model 3000 listed on Approval No.
S.WA-577.

Load resistance is by means of a pair of
tension spring assemblies connected in parallel.

The load sensing system is photoelectric
type utilizing a translucent chart attached to the main
lever in conjunction with a group of photocells, with the
weight signal being transmitted to the remote display
unit. The display unit indicates weight, unit price,
and total price in sequence as each of these stages is
completed.

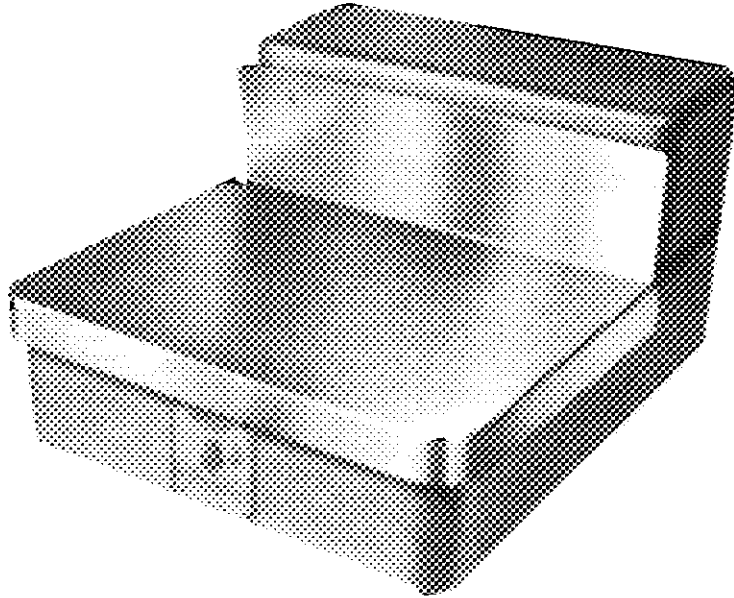
The scale base is of aluminum. Housings are
of sheet metal with enamel finish. The load platter is
of stainless steel.

.../2

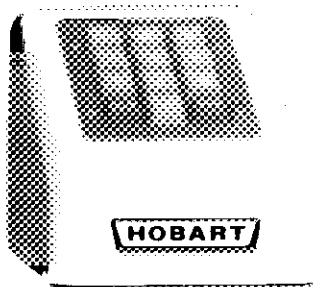
S.WA-955

August 17, 1976

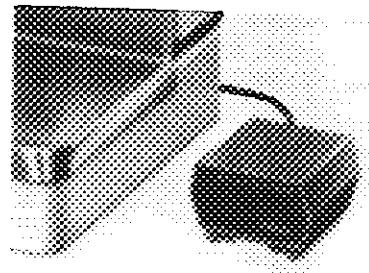
HOBART COMPUTING COUNTER SCALE - MODEL 1510



1510 SCALE UNIT



1510-K
PRICE KEYBOARD



1510-R2
INDICATOR

S.WA-955

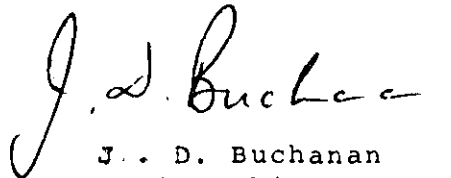
August 17, 1976

.../3

Testing: The standard tests for computing counter scales shall apply.

Reference: G6900-H184

Conditions of Approval: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P.C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.



J. D. Buchanan
Acting Chief,
Weights & Measures Division
Legal Metrology Branch.