



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-1014

Ottawa, May 10, 1978

LOCKHEED - COMPUTING REGISTERS - SERIES 840LCR

MANUFACTURER: Lockheed Electronics Company Inc.
Plainfield, New Jersey, U.S.A.

SERVICES APPROVED: Ticket-printing computing type registers for liquid meters, with optional conversion kits for shifting to higher unit price ranges, model numbers as follows:

<u>Register Model No.</u>	<u>Standard Price Range</u>	<u>Preset</u>
840LCR-0	00.0 to 59.9 cents/gal.	nil
840LCR-1	00.0 to 59.9 cents/gal.	single-stage
840LCR-2	00.0 to 59.9 cents/gal.	two-stage

Optional Price Range Conversion Kits

<u>Kit Model No.</u>	<u>Price Range</u>
799	20.0 to 79.9 cents/gal.
999	40.0 to 99.9 cents/gal.

RATING: Maximum operating rate, 100 gpm
Maximum computing rate, \$50.00/minute.

APPLICATION: These registers are designed for installation on bulk meters on vehicle tanks, e.g., for delivering petroleum products to homes, farms, etc.


DESCRIPTION: These registers are basically the same as the Lockheed 840 series listed on S.WA-757. The price range conversion kits consist of a differential gear train, a range gear, and associated hardware, designed for installation either at the factory or in the field.

The range conversion kits are also suitable for installation in Lockheed 840 series registers listed on S.WA-757.

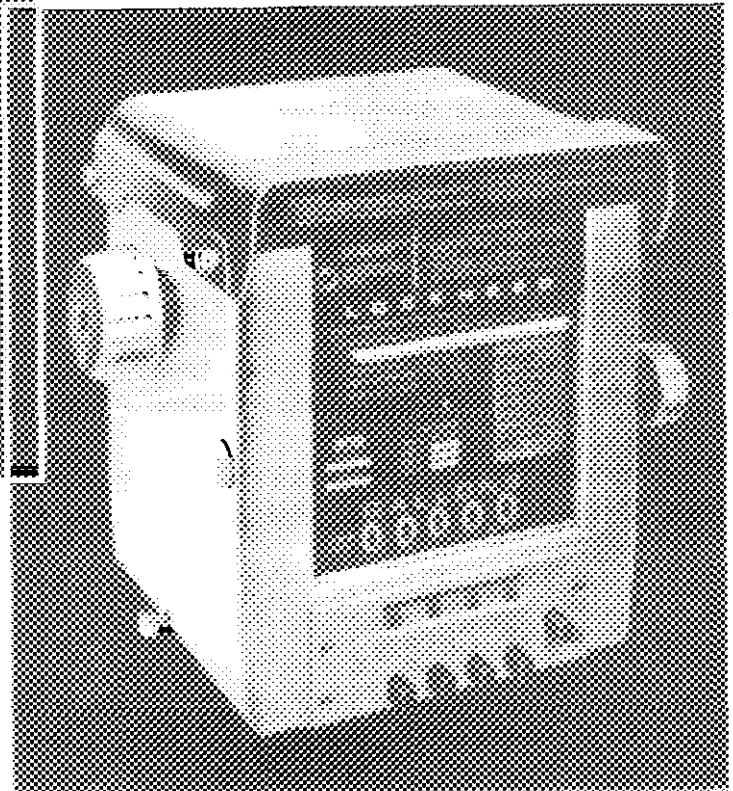
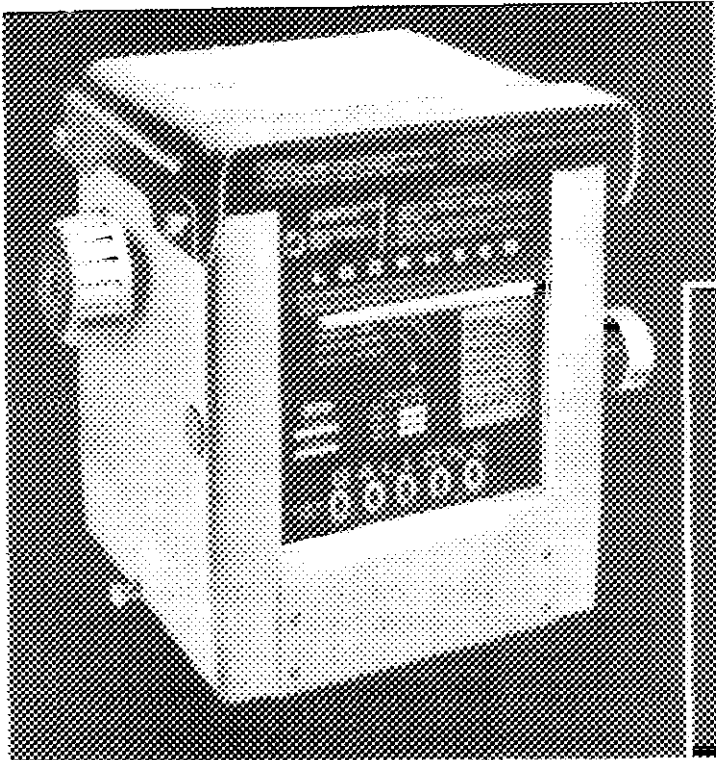
TESTING: The register must be installed on the meter prior to test, and the register and meter shall be tested as a complete unit.

REFERENCE: G6953-L271

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.



John Armstrong
Chief, Weights and Measures
Legal Metrology Branch



with Presets →