CANCELLED 0/3



NATIONAL STANDARDS COMMISSION

WEIGHTS & MEASURES (PATTERNS OF INSTRUMENTS) REGULATIONS

REGULATION 9

SUPPLEMENTARY CERTIFICATE OF APPROVAL No S103

This is to certify that an approval has been granted by the Commission that the pattern and variants of the

Avery Digital Indicator Model 8650 in Stainless Steel Housing

submitted by Avery Australia Ltd, 3-5 Birmingham Avenue, Villawood, New South Wales, 2163,

are suitable for use for trade.

The approval of the pattern and variants is subject to review on or after 31/8/85.

All instruments purporting to comply with this approval shall be marked NSC No ${\sf S103}_{\:\raisebox{1pt}{\text{\circle*{1.5}}}}$

Relevant drawings and specifications are lodged with the Commission.

Signed

Executive Director

Descriptive Advice

Pattern:

approved 31/3/81

Avery Digital Indicator Model 8650 in Stainless Steel Housing

Variants:

approved 31/3/81

1. With extension cable and junction box between indicator and load cell.

Technical Schedule No S103 dated 27/4/81 describes the pattern and Variant 1.



NATIONAL STANDARDS COMMISSION

TECHNICAL SCHEDULE No S103

Pattern:

Avery Digital Indicator Model 8650 in Stainless Steel Housing

Submittor:

Avery Australia Ltd,

3-5 Birmingham Avenue,

Villawood, New South Wales, 2163.

Description of Pattern

The Avery Model 8650 Digital Indicator enclosed in a stainless steel housing, with rotary switches and zero adjustment as illustrated in Figure 1. It may only be substituted for the Avery Model 8650 Indicator in the following certificates:

- (i) 6/9C/35
- (ii) 6/9C/64
- (iii) 6/10A/2
- (iv) 6/10B/30
- (v) 6/10B/33

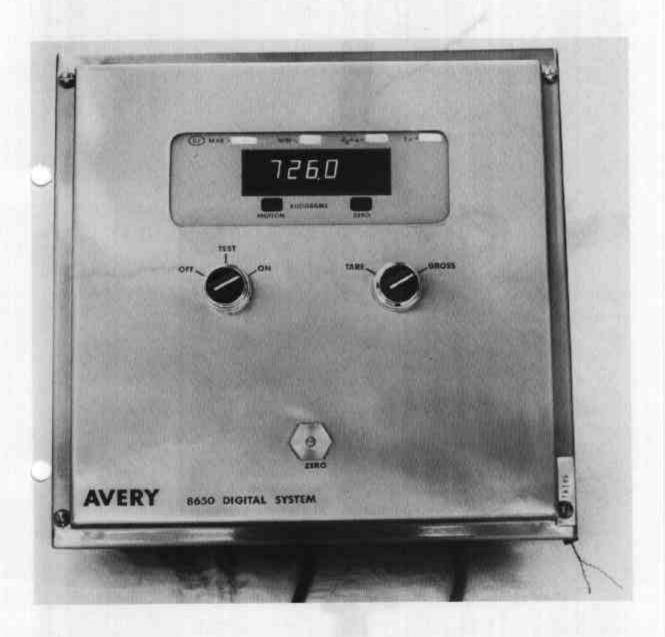
Description of Variant

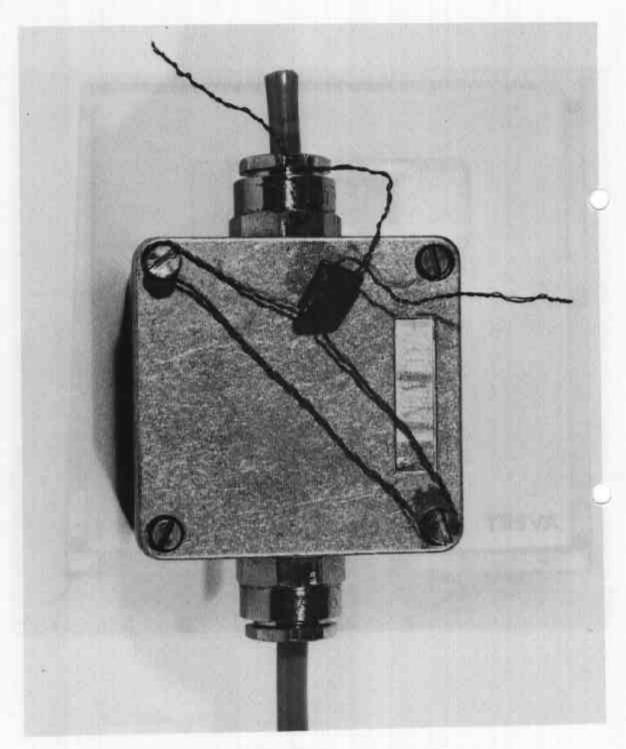
2.1 Variant 1

With an extension cable and junction box between the load cell and the 8650 indicator (Figure 2).

Sealing

- (a) The serial number of the load cell is sealed to the instrument by a cover retaining screw (Figure 1).
- (b) The junction box is sealed by lead and wire (Figure 2).





Junction Box