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# NATIONAL STANDARDS COMMISSION

CERTIFICATE OF APPROVAL No 6/4D/8

VARIATION No 1

Approved: Quality Self-indicating Counter Machine Model 322

This is to certify that the pattern and variants of the abovementioned instrument, approved under the belowmentioned State and National Standards Commission approvals, have been approved under the Weights and Measures (Patterns of Instruments) Regulations as being suitable for use for trade when converted to read in metric units in accordance with Appendix 8 of the General Specifications for Measuring Instruments to be Used for Trade.

Date of Approval: 27 August 1974

Description of Pattern:

The State-approved pattern and variants are described in the following approval:

Victoria           ...           ...           Approval No 116

Variants approved by the Commission under regulation 12 are described in Certificate of Approval No 6/4D/8 dated 27 March 1969.

Conditions of Approval:

1. This approval is subject to review on or after 31 December 1975 to determine the extent to which the pattern and variants may need to be modified to comply with the Commission's pattern approval requirements at the date of review.
2. All instruments conforming to this approval shall be marked "NSC No 6/4D/8".

Signed

Executive Officer

11/9/74



Weights and Measures  
(National Standards)  
Act 1960-1964

Weights and Measures  
(Patterns of Instruments)  
Regulations

COMMONWEALTH OF AUSTRALIA

NATIONAL STANDARDS COMMISSION

# *Certificate of Approval*

CERTIFICATE NUMBER 6/4D/8

*In respect of the pattern of*

Quality Model 322 Self-indicating Counter Machine.

Submitted by: Quality Scale Co. Pty. Ltd.,  
The Arcade,  
Crow's Nest,  
New South Wales, 2065.

This is to certify that the pattern of instrument illustrated and described in this Certificate, has been examined by the National Standards Commission under the provisions of No 12 of the above-mentioned Regulations and has been approved as being suitable for use for trade, together with the variant mentioned in the Schedule to this Certificate.

Notice of this approval was given in Memorandum of Approval No 32 dated 17th November, 1966.

Signed

Date of issue 27th March, 1969.

This Certificate is applicable in all States.

## GENERAL

The instrument described in this Certificate is a modification of the Quality Model 322 Self-indicating Counter Machine. The modification consists of the fitting of a decimal currency price-computing chart and indicator in place of the chart and indicator designed for the computation of prices in shillings and pence.

## DESCRIPTION

The pattern (see Figure 1) is of 2 lb capacity and consists of bottom-works of the inverted Roberval type connected to indicating mechanism of the single cam and pendulum type.

The chart on the purchaser's side consists of a weight chart graduated from zero to 2 lb by  $\frac{1}{4}$  oz graduations, each 4 oz graduation line being numbered and denominated.

A similar chart is fitted on the vendor's side and bears a series of computed prices based on price rates from 1 to 100 cents per pound (see Figure 2). The computed prices are in increments of 1 cent up to 30 cents per pound and 2 cents from 35 to 100 cents per pound. The chart is marked "cents", "2 c divisions", "1 c divisions" and "QSC4". The indicator is marked "cents per lb", and "QSC4". The prices per pound and the computed prices are marked in alternate bands of yellow and white.

## SCHEDULE OF VARIANTS

1. The price-computing chart fitted to the pattern may be fitted to other instruments approved by a State or the Commission.

## ANNEXES

Figures 6/4D/8 - 1 and 2 form part of this approval document.

## NOTE

This Certificate should be read in conjunction with the General Specifications.

FIGURE 6/4D/8 - 1



Quality Model 322

FIGURE 6/4D/8 - 2

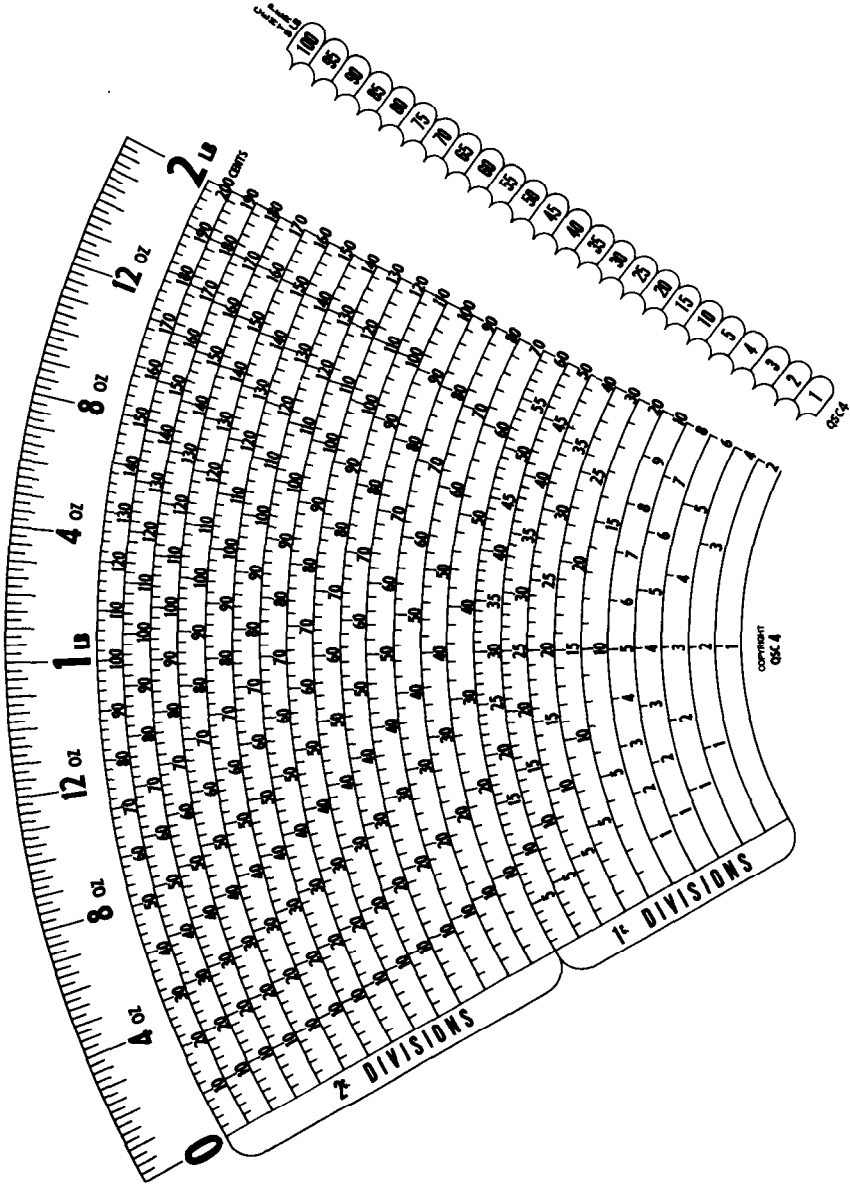


Chart and Indicator QSC4