



FREQUENCY METER WITH MOVING-COIL MOVEMENT



Serie "Economic"

The instrument is suitable to measure the frequency of sinusoidal AC networks. The voltage selector switch and the measuring range switch can be actuated independently of each other.

Technical data

Movement: The moving-coil movement is made with pivot spring-type bearing

Scale: Linear calibration.

Scale length: 120 mm.

Class of accuracy: 0.5 according to IEC-51 (EN 60051)

Safety: IEC 1010/ EN 61010-1 class 2, degree of pollution 2., CAT III.

Position of application: horizontal.

Weight: approx. 1,4 kg.



| TYPE | Cat. No. 2503-01-... | Class of acc. | Rated voltage | Measuring range |
|------|-------------------------|------------------|-------------------|-----------------------|
| PDF | 001 | 0.5 | 100-230-400-500 V | 45-55 Hz and 55-65 Hz |
| | 002 | | 100-230-400-500 V | 360-440Hz |