





46.0 mm Diameter Eleven Turn Molded Plastic Dial



KEY BENEFITS

- Excellent readability
- Includes locking brake to secure the set reading
- Precision feel
- High accuracy
- Cost-effective alternative to chrome dials

APPLICATIONS

- Recommended for coupling with a rotary transducer as a counting dial
- Industrial controls

RESOURCES

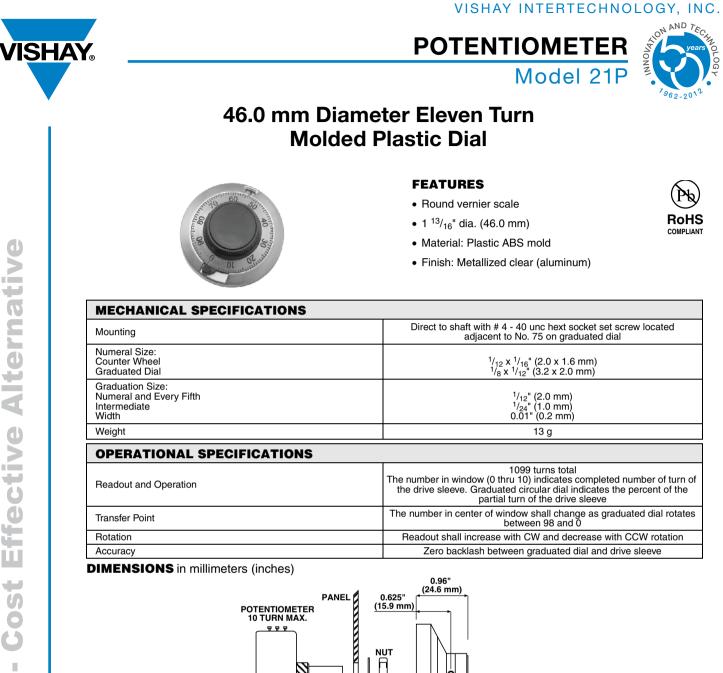
- Datasheet: Model 21P <u>http://www.vishay.com/doc?57017</u>
- For technical questions contact <u>sfer@vishay.com</u>

One of the World's Largest Manufacturers of Discrete Semiconductors and Passive Components



PRODUCT SHEET

VMN-PT0066-1202



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DRILL 0.125 ON RADIUS 0.5625 (3.175 mm)

11

FINISH

Metallized clear (aluminium)

11 FINISH (14.3 mm)

BO10

PACKAGING

SAP PART NUMBERING GUIDELINES

ORDERING INFORMATION/DESCRIPTION

Α

SHAFT DIAMETER AND ACCOMODATION

A ¹/₄" shaft (standard) **B** 6 mm shaft

Α

SHAFT DIAMETER

21P

MODEL

5

Revision 23-Jan

PRODUCT SHEET

Example: 21P - A - 11

21P

MODEL

NUT

VMN-PT0066-1202

B10

PACKAGING

e

LEAD FINISH