

HOLIDAY DETECTOR VOLTAGE MEASUREMENT

Jeep Meter

Check the voltage. Know the output.

Measure 8 to 30 kV pulse output. Suitable only for Associate Electronics holiday detector models SD-120 and AE-120.

MODEL JM-120



8 to 30 kV

MEASUREMENT RANGE

Pulse voltage measurement

SD-120

COMPATIBLE MODEL

Associate Electronics only

AE-120

COMPATIBLE MODEL

Associate Electronics only

01 Compact design
Lightweight and easy to carry

02 Digital display
Direct voltage readout

03 Dedicated compatibility
For SD-120 and AE-120 only

TECHNICAL OVERVIEW

Verify holiday detector output.

The JM-120 measures output voltage from 8 to 30 kV and is suitable only for Associate Electronics SD-120 and AE-120 holiday detectors.

Specifications

Model	JM-120
Measurement range	8 to 30 kV
Voltage type	Pulse
Compatible models	SD-120 and AE-120 only
Detector manufacturer	Associate Electronics only

Key features

Model-specific use

Suitable only for our make SD-120 and AE-120 holiday detectors.

Digital readout

Front-panel display for reading the detector output voltage.

8 to 30 kV range

For pulse output measurement within the specified range.

Why check output voltage?

Holiday detector output can be affected by:

- Battery condition
- Weather
- Dust
- Cable breakages
- Poor grounding
- Overdue calibration

Explore the range

HOLIDAY DETECTORS

0-5 kV DC / 0-10 kV DC portable
3-25 kV portable holiday detectors
8-30 kV portable holiday detector

ADDITIONAL INSTRUMENTS

8-30 kV stationary holiday detectors
0-40 kV Spark Tester
Pinhole detectors: 9 V, 67.5 V & 90 V

Talk to Associate Electronics

+91 7874763574

sales@aeindia.com

C-354, Anandbaug, Susen-Tarsali Road,
Vadodara 390 010, India.

www.aeindia.com

Specifications are subject to change.