

TRANSMISSION MULTI-RANGE VOLTAGE INDICATOR (TMRVI)

WITH BLUETOOTH® CONNECTIVITY FOR DISPLAY ON MOBILE DEVICE

CHANCE® Lineman Grade Tools™ introduces the Transmission Multi-Range Voltage Indicator (TMRVI), used to determine if power lines are at rated voltage, have induced voltage or are de-energized. Must be used with properly selected universal hot stick, even with rubber gloves.

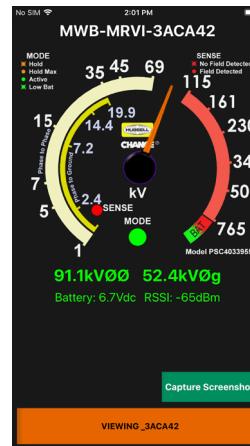
FEATURES & BENEFITS

- Visible voltage indicator for use up to 765kV AC Phase to Phase*
- Bluetooth connectivity to view TMRVI display live on a mobile device
- Large, easy-to-read dial face and brightly illuminated pointer indicate the voltage class.
- The class displayed is the approximate phase-to-phase and phase-to-ground voltage classes
- Can be used on overhead and underground lines with proper adapters
- Equipped with hold feature
- Battery Drawer for easy battery replacement with Lithium or Alkaline AA batteries
- Comes with storage bag designed to attach to line worker's belt
- Lightweight, 1.25 lbs versus the 2.5 lbs. of the MRVD, C4030979

* For Distribution Voltages Including Capacitive Test Point - Use PSC4033710

OPTIONAL FIELD TESTER

- The Transmission Multi-Range Voltage Indicator can be field tested with the Voltage Indicator Tester PSC4033582



Mobile App Display



APPLE Watch® Display Available



PART NUMBER

PSC4033955

DESCRIPTION

Transmission Multi-Range Voltage Indicator

WEIGHT

1-1/4 lbs.

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