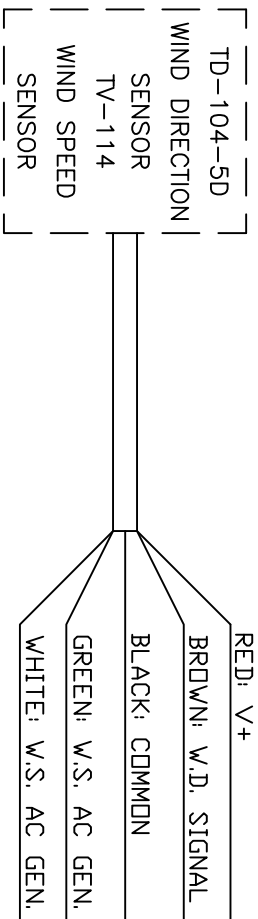


WIRING DIAGRAM



TYPICAL RANGE

WIND DIRECTION: 0-360° Mech., 0-357° Elect.

WIND SPEED: 0-100 MPH

OUTPUT

WIND DIRECTION: 5K OHM POTENTIOMETER

WIND SPEED: 1000 RPM = 100 MPH = 133.33HZ

Texas Electronics, Inc.

The Gold Standard in Weather Instrumentation Since 1957



TITLE TD-104-5D WIND DIRECTION &
TV-114 WIND SPEED WIRING DIAGRAM

SIZE FSCM NO.

A

DWG NO.

3026

REV

A

SCALE

SHEET 1 - 1