

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-1-2012 tuning fork Serial No. 392537
was tested and found to oscillate at 2019 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 20 mph.
When operated over the temperature of -22°F to +140°F no correction is required

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 05/12

Clayton H. Luce
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-1-2012 tuning fork Serial No. 392535
was tested and found to oscillate at 2020 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 20 mph.
When operated over the temperature of -22°F to +140°F no correction is required.

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 05/12

Clayton H. Lewis, Jr.
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-1-2012 tuning fork Serial No. 392560
was tested and found to oscillate at 2020 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 20 mph.
When operated over the temperature of -22°F to +140°F no correction is required

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-028 MPD-184B Rev. 05/12

Christopher L. Lamm
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-1-2012 tuning fork Serial No. 392524
was tested and found to oscillate at 2019 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 20 mph.
When operated over the temperature of -22°F to +140°F no correction is required.

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 05/12

Christopher K. Latta
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-1-2012 tuning fork Serial No. 392541
was tested and found to oscillate at 2618 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 20 mph.
When operated over the temperature of -22°F to +140°F no correction is required.

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-1848 Rev. 05/12

Clayton A. Lewis
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-8-2012 tuning fork Serial No. 392 765
was tested and found to oscillate at 5048 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 50 mph.
When operated over the temperature of -22°F to $+140^{\circ}\text{F}$ no correction is required.

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 05/12

Clyde H. Lewis
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-2-2012 tuning fork Serial No. 392 594
was tested and found to oscillate at 5046 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 50 mph.
When operated over the temperature of -22°F to $+140^{\circ}\text{F}$ no correction is required.



316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 05/12

Christopher Renee Jatta
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 7-31-2012 tuning fork Serial No. 392501
was tested and found to oscillate at 5045 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 50 mph.
When operated over the temperature of -22°F to +140°F no correction is required.



318 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 05/12

Christopher Kani-Latta
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-7-2012 tuning fork Serial No. 392758
was tested and found to oscillate at 5047 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 50 mph.
When operated over the temperature of -22°F to $+140^{\circ}\text{F}$ no correction is required.

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-028 MPD-184B Rev. 05/12

Elizabeth A. Kinnel-Johnson
Technician

**Tuning Fork
CERTIFICATE OF ACCURACY**

This is to certify that on 8-19-2012 tuning fork Serial No. 392829
was tested and found to oscillate at 5045 cycles per second. Such
oscillation causes a doppler radar operating in the KA band to read 50 mph.
When operated over the temperature of -22°F to +140°F no correction is required.

MPH

316 East Ninth Street / Owensboro, KY 42303

GC-028 MPD-184B Rev. 05/12

Christopher L. Latta
Technician