

Tuning Fork CERTIFICATE OF ACCURACY

This is to certify that on 9-11-08 tuning fork Serial No. 966424
was tested and found to oscillate at 2522 cycles per second. Such
oscillation causes a doppler radar operating in the K band to read 35 mph.
When operated over the temperature of -22°F to +140°F no correction is required.



316 East Ninth Street / Owensboro, KY 42303

GC-026 MPD-184B Rev. 4/01

Gregory William Patten
Technician

Tuning Fork CERTIFICATE OF ACCURACY

This is to certify that on 9-15-08 tuning fork Serial No. 966545
was tested and found to oscillate at 4679 cycles per second. Such
oscillation causes a doppler radar operating in the K band to read 65 mph.
When operated over the temperature of -22°F to +140°F no correction is required.



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GC-026 MPD-184B Rev. 4/01

Gregory William Patten
Technician

Certificate of Calibration

This is to certify that all applicable tests and measurements have been made on Model Python III
a Doppler Traffic Radar, Computer Serial Number _____
Readout Serial Number 846002798
Antenna Serial Number 831003177
Antenna Serial Number 855003530
Operating Frequency K Band

The aforesaid radar meets or exceeds all manufacturer's specifications.

Date 9-18-08

Signed

Gregory William Patten



316 East Ninth Street
Owensboro, KY 42303

MPD-201AUS