

STATE OF NEW JERSEY  
OFFICE OF THE  
STATE SUPERINTENDENT OF WEIGHTS AND MEASURES

Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB243266  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at will result in the stated m.p.h. value. 34.7 GHz

KA - Band

Agency certified for BURLINGTON TWP. POLICE DEPT.

*Robert F. Campanelli*  
State Superintendent

Burlington County  
Date



2/19/2014

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA141834  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA144509  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA144513  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA134588  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 25.25 m.p.h. Tuning Fork Serial Number EA173894  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB235939  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.25 m.p.h. Tuning Fork Serial Number EB275133  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA139208  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA118219  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA166911  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB267756  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>EB222410</sup>  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>EB220335</sup>  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number <sup>EA121389</sup>  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA121392  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA141837  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number ER222429  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB245332  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB240577  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA134587  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>FB245330</sup> has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>FB243265</sup> has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>FB245517</sup> has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>FB245515</sup>  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>FB241267</sup>  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>FB245331</sup>  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
will result in the stated m.p.h. value. 34.7 GHz

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>EB245333</sup> has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>EB264642</sup> has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number <sup>EB243264</sup> has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA166913  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB245335  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA144510  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA144564 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA144507 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA141835 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA144508  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA141871  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA144511  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB245516  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB245334  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA1445365  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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Unit Copy

This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB245336  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

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