

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

This certifies that 40 m.p.h. Tuning Fork Serial Number 079996 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

Agency certified for EVESHAM TWP. POLICE DEPT.

*Robert F. Campanelli*  
State Superintendent

Burlington County

Date 2/16/2011



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This certifies that 40 m.p.h. Tuning Fork Serial Number 80062 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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*Robert F. Camparelli*  
State Superintendent

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80015 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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*Robert F. Camporelli*  
State Superintendent

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80006 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80006 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80011 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 079995 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 079995 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 079993 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 079993 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80017 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80017 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80004 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80004 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80057 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80057 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80000  
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 33.8 GHz  
KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80000  
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This certifies that 40 m.p.h. Tuning Fork Serial Number 80009 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80009 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80060 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80008 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40 m.p.h. Tuning Fork Serial Number 80008 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 33.8 GHz KA - Band will result in the stated m.p.h. value.

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