

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

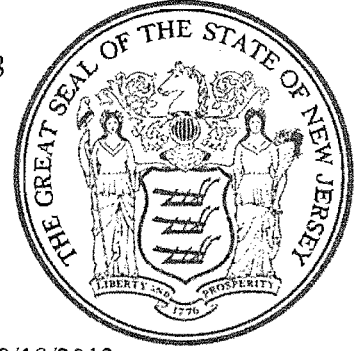
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259508 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at KA - Band will result in the stated m.p.h. value. 34.7 GHz

Agency certified for WILLINGBORO TWP. POLICE DEPT.

*Robert F. Campanelli*  
State Superintendent

Burlington County

Date 10/18/2013



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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259508 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 KA - Band will result in the stated m.p.h. value. 34.7 GHz

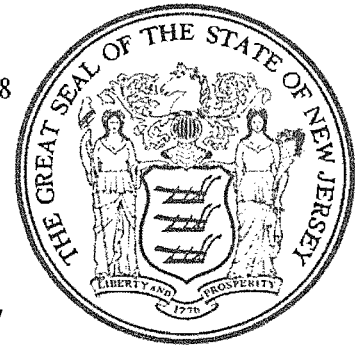
Agency certified for WILLINGBORO TWP. POLICE DEPT.

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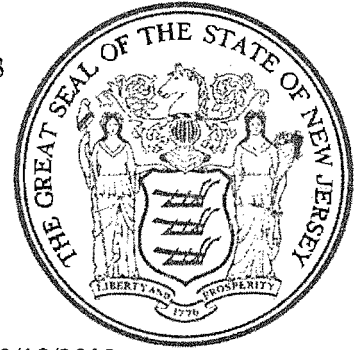
This certifies that 40.25 m.p.h. Tuning Fork Serial Number FB276763 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at KA - Band will result in the stated m.p.h. value. 34.7 GHz

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This certifies that 40.25 m.p.h. Tuning Fork Serial Number FB276763 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 KA - Band will result in the stated m.p.h. value. 34.7 GHz

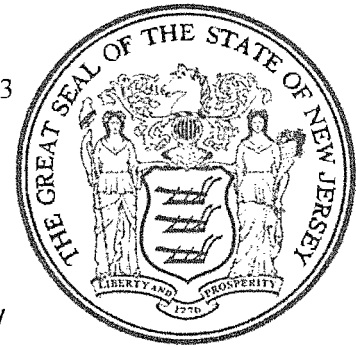
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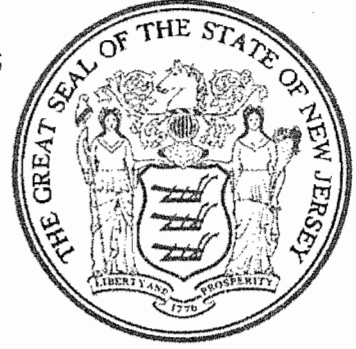
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256815 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number EB256815 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 KA - Band will result in the stated m.p.h. value.

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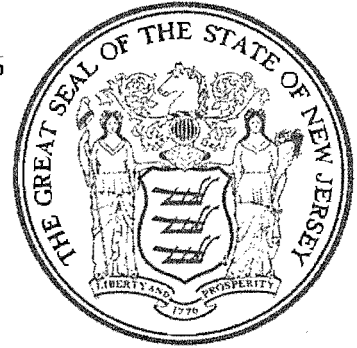
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157106  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157106  
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  
KA - Band will result in the stated m.p.h. value.

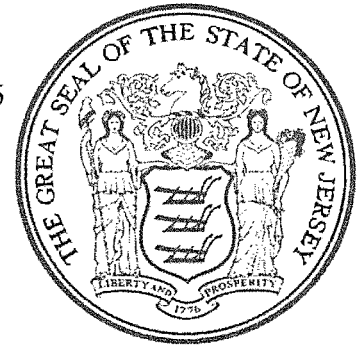
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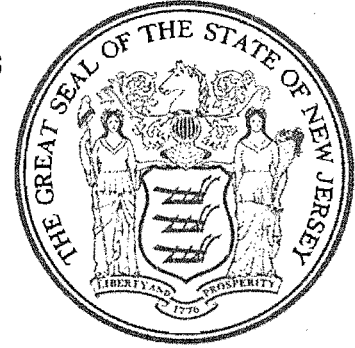
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259513 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259513 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 KA - Band will result in the stated m.p.h. value.

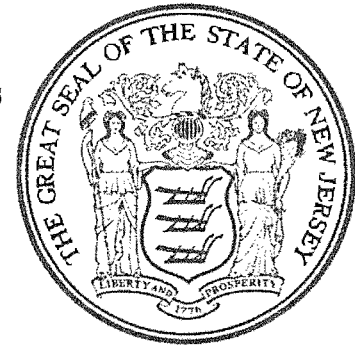
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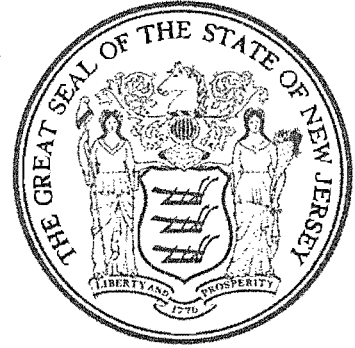
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259515  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
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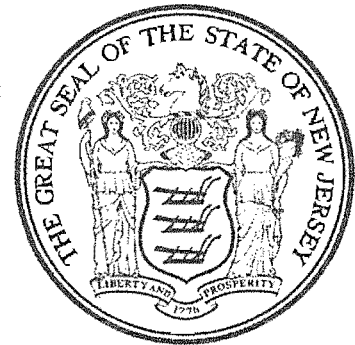
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259515  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
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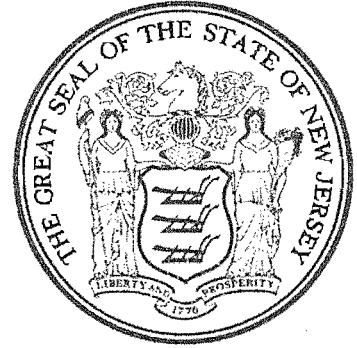
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259511 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

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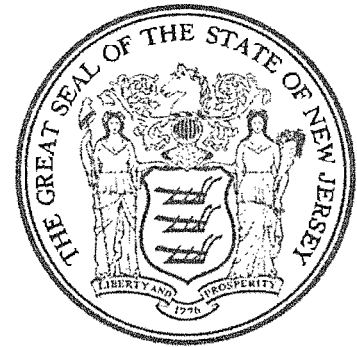
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259511 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

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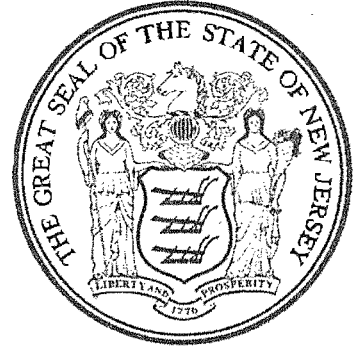
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA160187  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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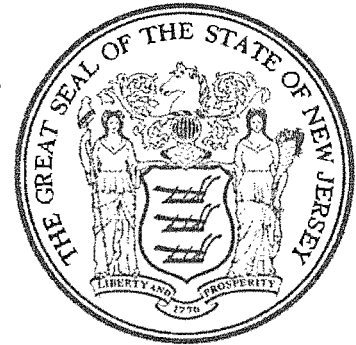
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA160187  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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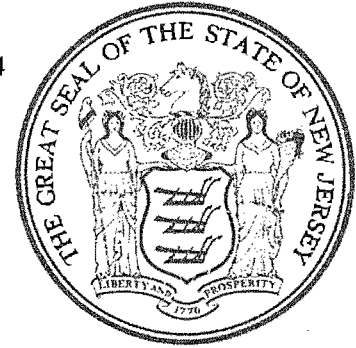
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA160184  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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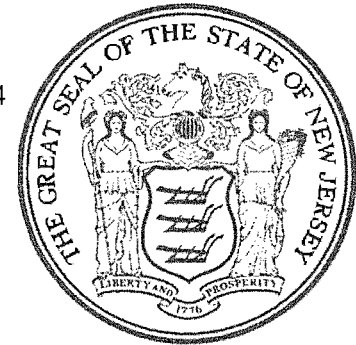
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA160184  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
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This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA160183  
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  
KA - Band will result in the stated m.p.h. value.

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This certifies that 25.3 m.p.h. Tuning Fork Serial Number EA160183  
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  
KA - Band will result in the stated m.p.h. value.

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259514  
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  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB259514  
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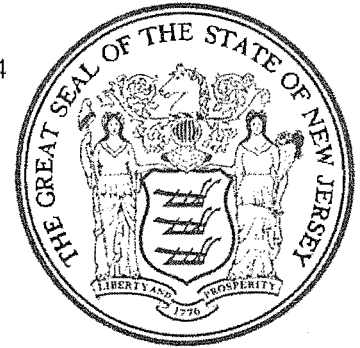
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB221924  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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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  
KA - Band will result in the stated m.p.h. value.

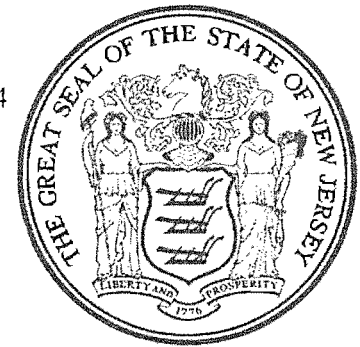
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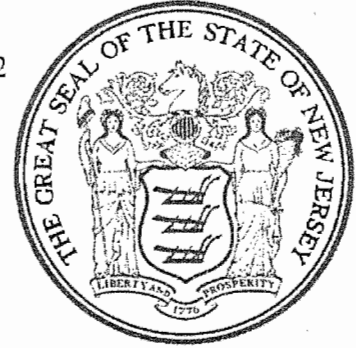
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA008292  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA008292  
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will result in the stated m.p.h. value.

KA - Band  
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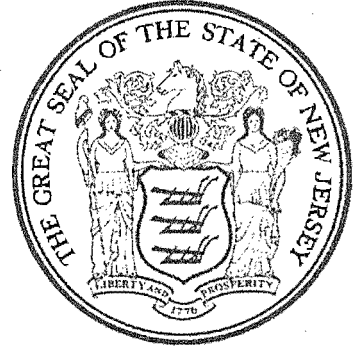
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256814  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256814  
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KA - Band will result in the stated m.p.h. value. 34.7 GHz

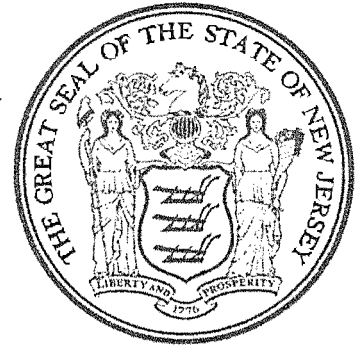
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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256813 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz will result in the stated m.p.h. value.

KA - Band

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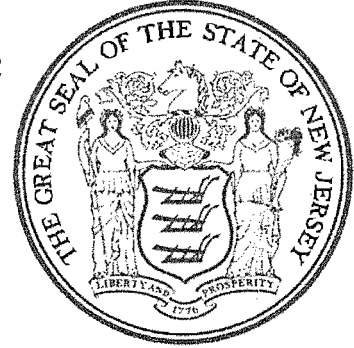
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256812  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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KA - Band will result in the stated m.p.h. value.

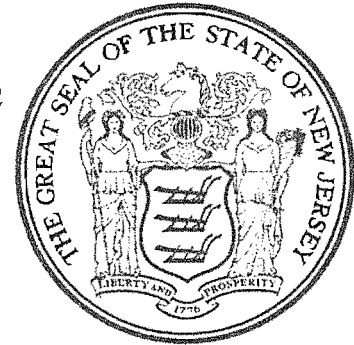
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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256811 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at KA - Band will result in the stated m.p.h. value.

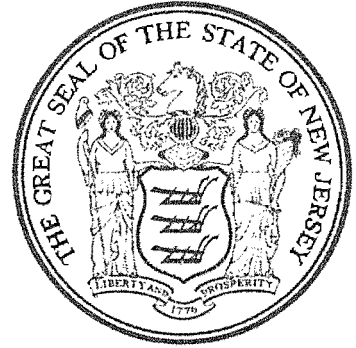
34.7 GHz

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB256811 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 KA - Band will result in the stated m.p.h. value.

34.7 GHz

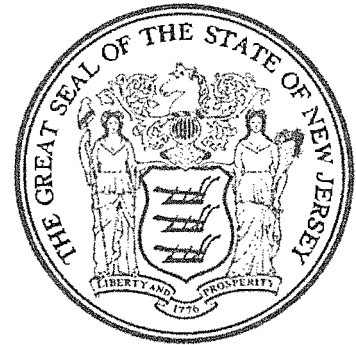
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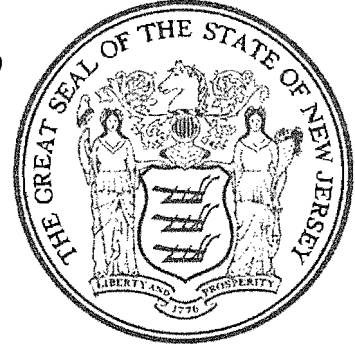
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This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157109 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at KA - Band will result in the stated m.p.h. value.



Agency certified for WILLINGBORO TWP. POLICE DEPT.

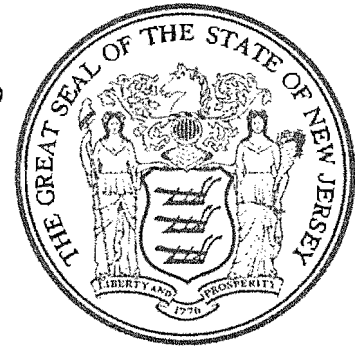
*Robert F. Campanelli*  
State Superintendent

Burlington County

Date 10/18/2013

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

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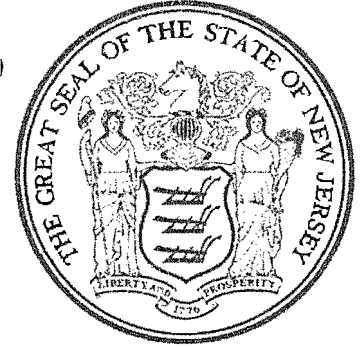
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157110  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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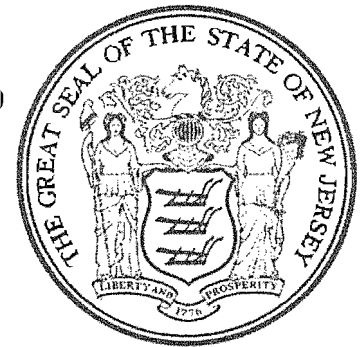
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sion of the State Superintendent of Weights and Measures. The above  
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KA - Band will result in the stated m.p.h. value. 34.7 GHz

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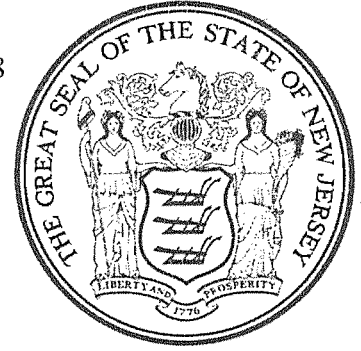
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157108  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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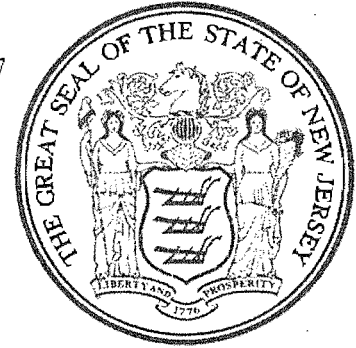
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157107  
has been compared with standards of the State of New Jersey in possession  
of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA157107  
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tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

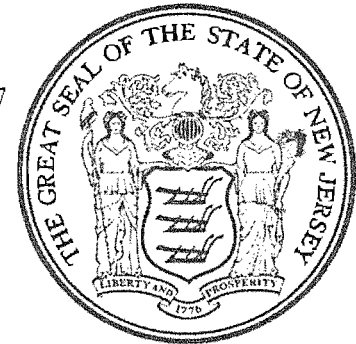
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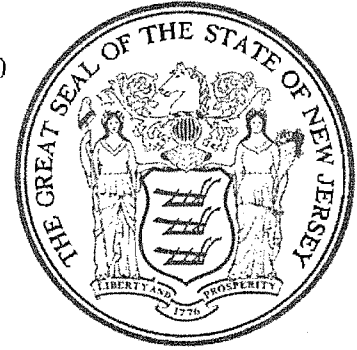
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA160190  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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KA - Band will result in the stated m.p.h. value. 34.7 GHz

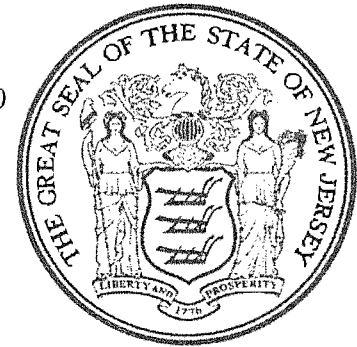
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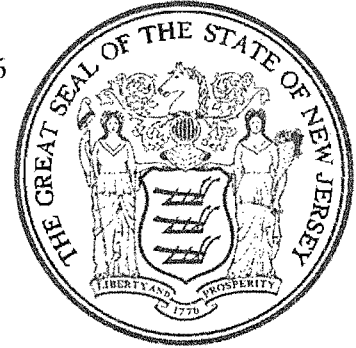
This certifies that 40.25 m.p.h. Tuning Fork Serial Number FB276766 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at KA - Band will result in the stated m.p.h. value. 34.7 GHz

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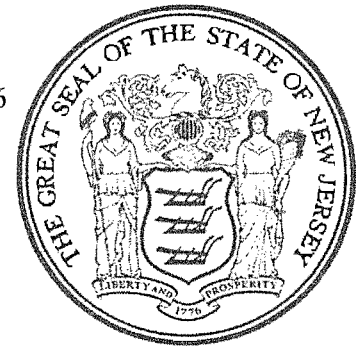
This certifies that 40.25 m.p.h. Tuning Fork Serial Number FB276766 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at KA - Band will result in the stated m.p.h. value. 34.7 GHz

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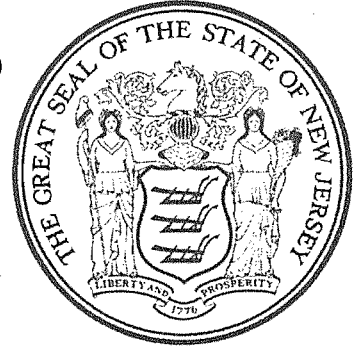
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB246310  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB246310  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
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KA - Band will result in the stated m.p.h. value.

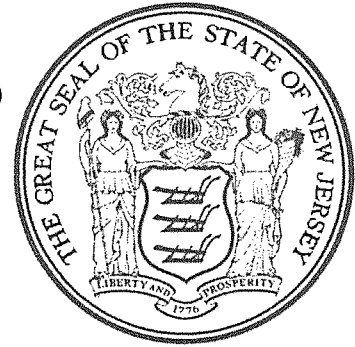
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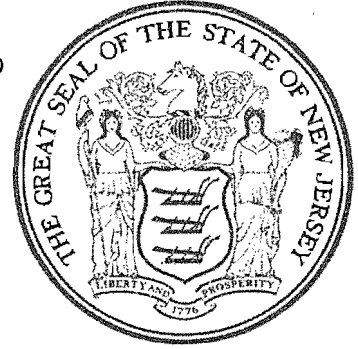
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA120419  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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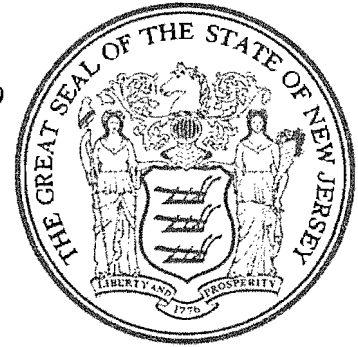
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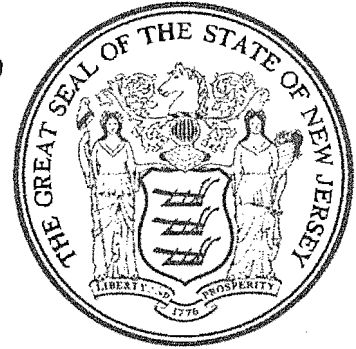
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA120420  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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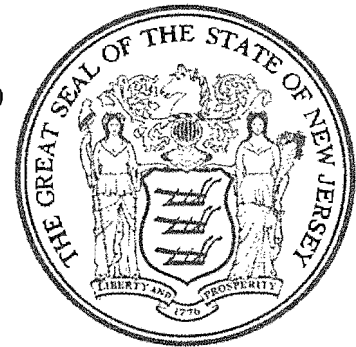
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA120420  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
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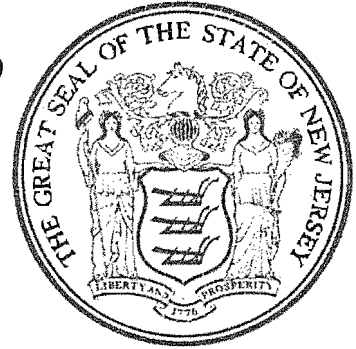
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA145360  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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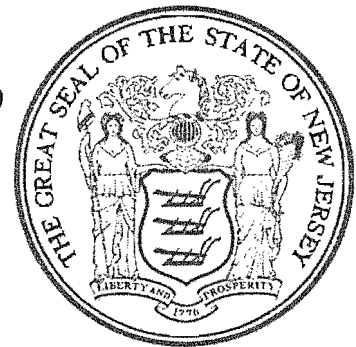
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA145360  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
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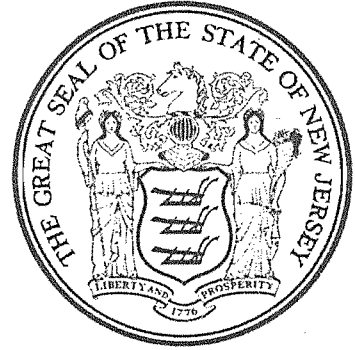
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB264925  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
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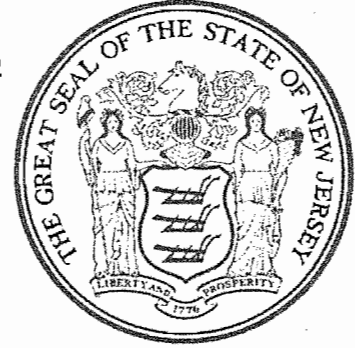
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB271512  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
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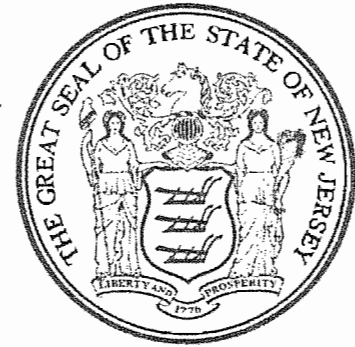
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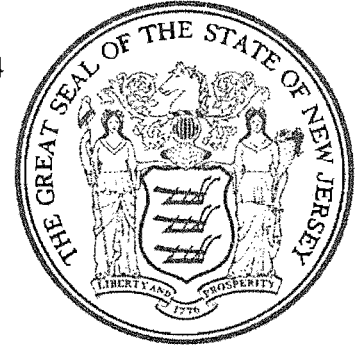
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB264924  
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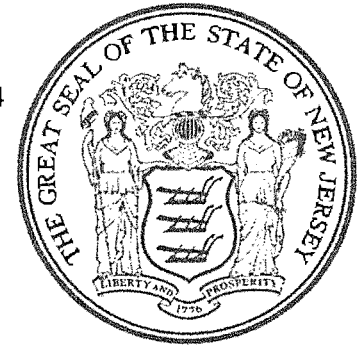
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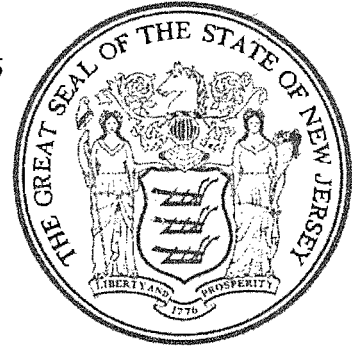
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB221625  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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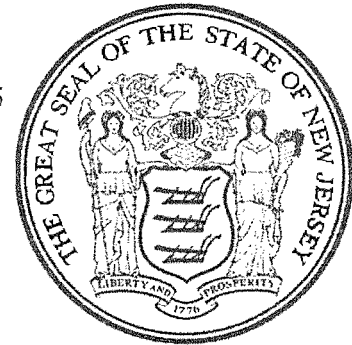
This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB221625  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
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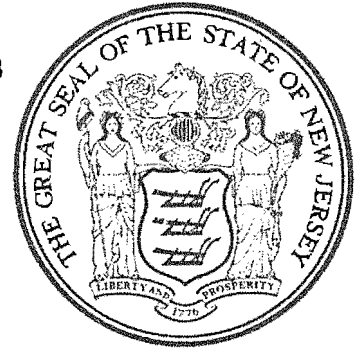
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This certifies that 40.25 m.p.h. Tuning Fork Serial Number FB276893  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
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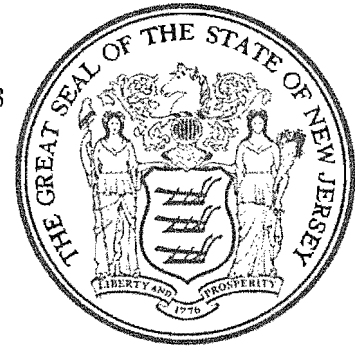
STATE OF NEW JERSEY  
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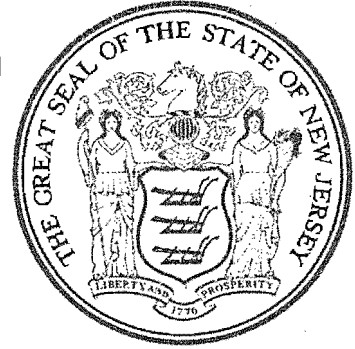
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA169214  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
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This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA169214  
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KA - Band will result in the stated m.p.h. value.

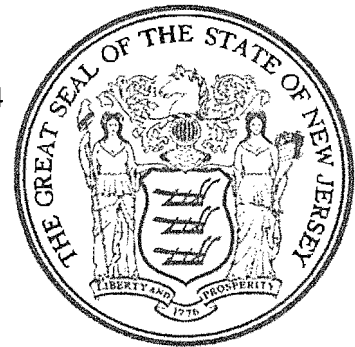
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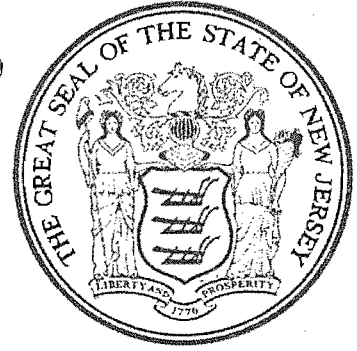
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA169210  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

Agency certified for WILLINGBORO TWP. POLICE DEPT.

*Robert F. Campanelli*  
State Superintendent

Burlington County

Date 10/18/2013



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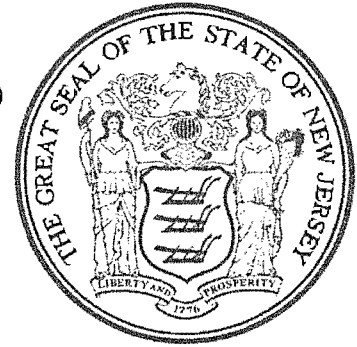
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA169210  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
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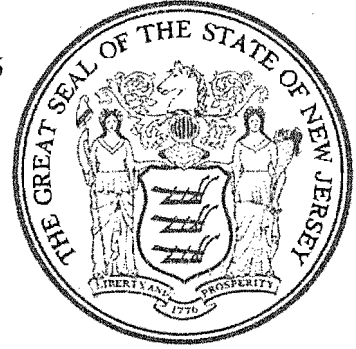
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA165055  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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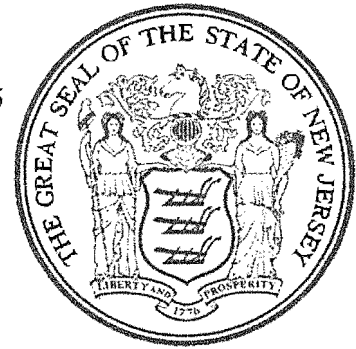
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA165055  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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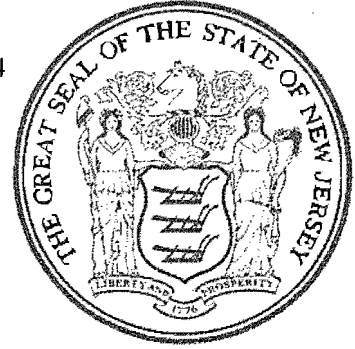
This certifies that 25.3 m.p.h. Tuning Fork Serial Number FA165054  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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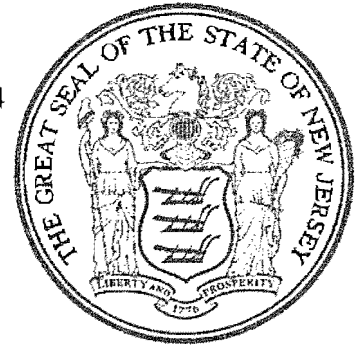
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has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at  
KA - Band will result in the stated m.p.h. value. 34.7 GHz

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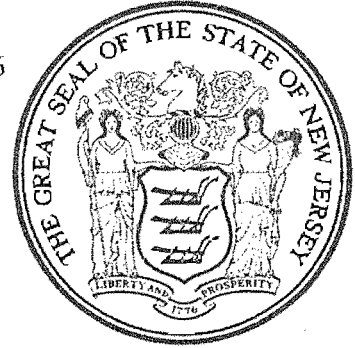
This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA175706 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA175706 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 KA - Band will result in the stated m.p.h. value.

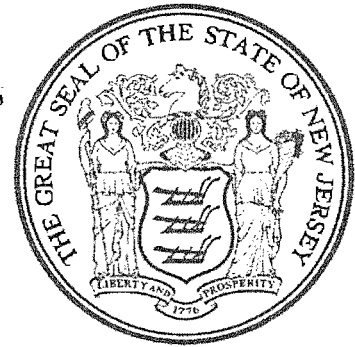
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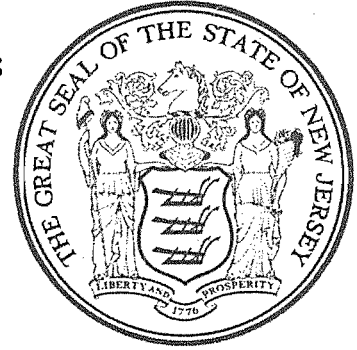
This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA175708 has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz KA - Band will result in the stated m.p.h. value.

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This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA175708 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 KA - Band will result in the stated m.p.h. value.

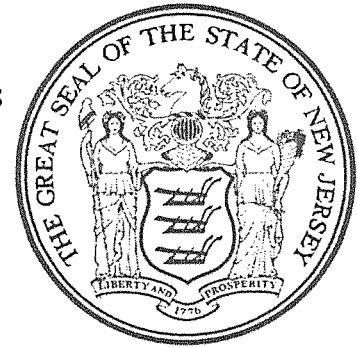
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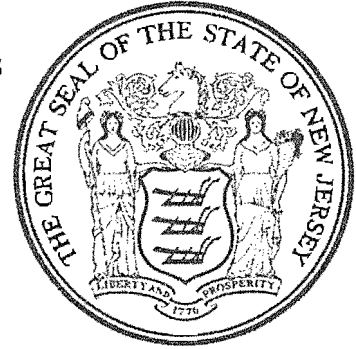
This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA177003  
has been compared with standards of the State of New Jersey in posses-  
sion of the State Superintendent of Weights and Measures. The above  
tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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This certifies that 25.25 m.p.h. Tuning Fork Serial Number FA177003  
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  
KA - Band will result in the stated m.p.h. value.

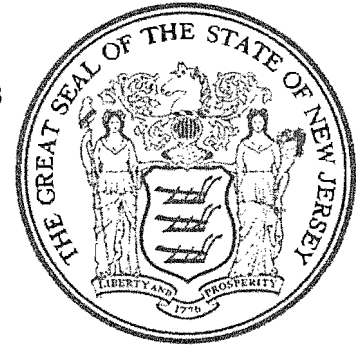
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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB271515  
has been compared with standards of the State of New Jersey in possession of the State Superintendent of Weights and Measures. The above tuning fork when used with Radar traffic units operating at 34.7 GHz  
KA - Band will result in the stated m.p.h. value.

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This certifies that 40.3 m.p.h. Tuning Fork Serial Number FB271515  
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  
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