

TÜV PRODUCT SERVICE
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TÜV PRODUCT SERVICE INC
19035 WILD MOUNTAIN ROAD
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ENGINEERING STATEMENT

For Certification of

Omron Corporation Automotive Electronic Components Div.

Superheterodyne Receiver, RF Keyless Entry System

Model No: G8D-320A-B

FCC ID: E4EG8D-320A-B

I am an Electromagnetic Compatibility Engineer for TÜV PRODUCT SERVICE INC, Taylors Falls, Minnesota. My education and experience are a matter of record with the Federal Communications Commission.

TÜV PRODUCT SERVICE INC has been authorized by Toshinori Takahashi, to make Certification measurements on the Superheterodyne Receiver, RF Keyless Entry System. These tests were made by me or under my supervision at our Wild River Laboratory which is registered with the FCC under Paragraph 2.948 of the FCC Rules.

Test data required by the FCC for Certification is included in this report.

It is submitted that the above equipment meets FCC requirements and Certification is hereby requested.

A handwritten signature in cursive script that reads 'Joel T. Schneider'.

Joel T Schneider
Minnesota Open Area Test Sites Manager
TÜV Product Service
[jschneider @ tuvps.com](mailto:jschneider@tuvps.com)
Dated: 01 March 1999