



Willow Run Test Labs, LLC
7117 Fieldcrest Dr.
Brighton, Michigan 48116 USA
Tel: (734) 252-9785
Fax: (734) 926-9785
e-mail: info@wrtest.com

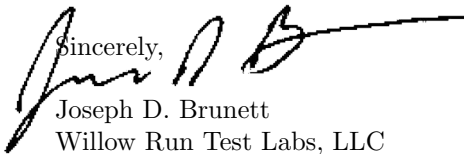
Attn.: Certification and Engineering Bureau, Innovation, Science and Economic Development Canada
3701 Carling Avenue, Bldg. 94
Ottawa, Ontario K2H 8S2
Re: Certification for TRW Automotive 335098-101, 335098-102
IC: 1470A-53T

If necessary, we have enclosed application materials for certification of TRW Automotive 335098-101, 335098-102.
We tested it and found it to comply with ISED RSS-210/GENe.

Current Variants:

There are two electrically identical variants of the EUT. Model 335098-101 employs a valve stem mounted at a 40 degree angle from the PCB. Model 335098-102 employs a valve stem mounted at a 20 degree angle from the PCB.

If there are any questions regarding the application or testing performed, please contact us at the above address or call (734) 252-9785, or e-mail info@wrtest.com.

Sincerely,

Joseph D. Brunett
Willow Run Test Labs, LLC



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Brighton, Michigan 48116 USA
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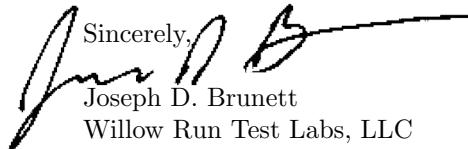
Attn.:Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315
Re: Certification for TRW Automotive 335098-101, 335098-102
FCC ID: GQ4-72T

If necessary, we have enclosed application materials for certification of TRW Automotive 335098-101, 335098-102. We tested it and found it to comply with CFR Title 47, Part 15.231.

Current Variants:

There are two electrically identical variants of the EUT. Model 335098-101 employs a valve stem mounted at a 40 degree angle from the PCB. Model 335098-102 employs a valve stem mounted at a 20 degree angle from the PCB.

If there are any questions regarding the application or testing performed, please contact us at the above address or call (734) 252-9785, or e-mail info@wrtest.com.

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