



Willow Run Test Labs, LLC
8501 Beck Road, Building 2227
Belleville, Michigan 48111 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 Martec Access Products Inc. GDA100
IC: 1907A-TTITX

If necessary, we have enclosed application materials for certification of Martec Access Products Inc. GDA100. We tested it and found it to comply with ISED RSS-210/GENe.

Current Variants:

There is only a single variant of the EUT.

History:

Original Grant: Feb, 2016; FCC ID: JCQTTI-TX; IC: 1970A-TTITX, Model: GDA100.

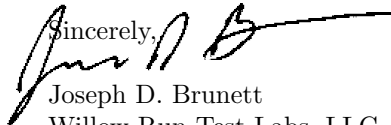
Changes Made:

Two resistors in the oscillator circuit of the original design have been changed to improve the temperature stability of the RF oscillator. R24 from 8.2K Ohm to 15K Ohm and R22 from 100 Ohm to 47 Ohm.

Action Taken:

The EUT employing the new resistor values is fully tested.

The changes made qualify as a permissive change for IC (ref. IC RSP-100). 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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8501 Beck Road, Building 2227
Belleville, Michigan 48111 USA
Tel: (734) 252-9785
Fax: (734) 926-9785
e-mail: info@wrtest.com

Attn.:Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315
Re: Certification for Martec Access Products Inc. GDA100
FCC ID: JCQTTI-TX

If necessary, we have enclosed application materials for certification of Martec Access Products Inc. GDA100. We tested it and found it to comply with CFR Title 47, Part 15.231.

Current Variants:

There is only a single variant of the EUT.

History:

Original Grant: Feb, 2016; FCC ID: JCQTTI-TX; IC: 1970A-TTITX, Model: GDA100.

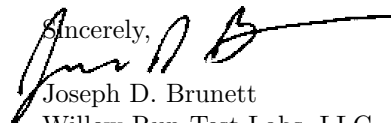
Changes Made:

Two resistors in the oscillator circuit of the original design have been changed to improve the temperature stability of the RF oscillator. R24 from 8.2K Ohm to 15K Ohm and R22 from 100 Ohm to 47 Ohm.

Action Taken:

The EUT employing the new resistor values is fully tested.

The changes made qualify as a permissive change for FCC (ref. FCC, Part 2, 2.1043(a)(1)).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