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RF Exposure Evaluation Report

APPLICANT	CATTRON NORTH AMERICA INC.
ADDRESS	655 N. RIVER ROAD NW SUITE A WARREN, OH 44483-2254 USA
FCC ID	CN289693
MODEL NUMBER	89693 TRX
PRODUCT DESCRIPTION	LRMII TRANSCEIVER MODULE
STANDARD APPLIED	CFR 47 Part 2.1091
PREPARED BY	Tim Royer

We, TIMCO ENGINEERING, INC. would like to declare that the device has been evaluated in accordance with 47 CFR Part 2.1091 and meets the requirements.

The attached report shall not be reproduced except in full without the written approval of TIMCO ENGINEERING, INC.

GENERAL REMARKS

Attestations

This equipment has been evaluated in accordance with the standards identified in this report. To the best of my knowledge and belief, these evaluations were performed using the procedures described in this report.

I attest that the necessary evaluations were made, under my supervision, at:

Timco Engineering Inc.
849 NW State Road 45
Newberry, FL 32669



Sr. EMC Engineer
EMC-003838-NE



Tested by.

Name and Title: Tim Royer, Project Manager/Testing Engineer

Date: 4/3/2019

Applicant: CATTRON NORTH AMERICA INC.
FCC ID: CN289693
Report: 461UT19RF EXP MPE RPT_Rev1



RF Exposure Requirements

General information

Device type: LRMII TRANSCEIVER MODULE

SAR exemption limit = 852mw

Max Power = 69mW

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