

Aug 1, 2016

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.

Subject: Attestation to use Original Test Reports in New Filing

Applicant: Microhard Systems Inc.
Model: p2400
Product: Pico 2400 1W 2.4GHz Frequency Hopping Module
FCC ID: NS9P2400
IC: 3143A-P2400

Dear Sir/Madam,

We, **Microhard Systems Inc.**, hereby attest to the fact that the transmitter module(s) report(s) listed below, used in support of the co-location RF exposure evaluation accurately represent test results under the new conditions. The integration of the module in co-location configurations will adhere to conditions of the original filing.

	Associated FCC ID	Associated IC ID	Test Report Identifiers
LN930	RI7LN930	5131A-LN930	FA391111
L201	XPYTOBYL201	8595A-TOBYL201	MDE_UBLOX_1502_MPEf Rev 2
LE910-NA V2	RI7LE910NAV2	5131A-LE910NAV2	

Yours truly,



Hany Shenouda
Director of Engineering
Microhard Systems Inc.