Lesley Cooper, P.O. Box , 1750 Old Meadow Road, Mail Stop , McLean, VA 22102

United States of America
FEDERAL COMMUNICATIONS COMMISSION
EXPERIMENTAL
RADIO STATION CONSTRUCTION PERMIT
AND LICENSE

EXPERIMENTAL	WG9XOH
(Nature of Service)	(Call Sign)
XT MO	0057-EX-TC-2013
(Class of Station)	(File Number)

NAME Gilat North America, L.L.C.

Subject to the provisions of the Communications Act of 1934, subsequent acts, and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions and requirements set forth in this license, the licensee hereof is hereby authorized to use and operate the radio transmitting facilities hereinafter described for radio communications in accordance with the program of experimentation described by the licensee in its application for license.

Station Locations

(1) MOBILE: CONUS

Frequency Information

MOBILE: CONUS

Frequency	Station Class	Emission Designator	Authorized Power	Frequency Tolerance (+/-)
14-14.5 GHz	MO		305 W (ERP)	
		2M50G1D		
		2M50G1D		

Special Conditions:

(1) In lieu of frequency tolerance, the occupied bandwidth of the emission shall not extend beyond the band limits set forth above.

(2) Licensee should be aware that other stations may be licensed on these frequencies and if any interference occurs, the licensee of this authorization will be subject to immediate shut down.

(3) Applicant may test on a non-interference and non-protected basis on the condition that the operator for the specified point of communication (AMC-6 at 72 WL) has coordinated with satellites within 6 degrees of 72 WL. and certifies their agreement to operation of this terminal.

(4) POINT OF COMMUNICATION: AMC-6 Satellite.

This authorization effective October 21, 2013 and
will expire 3:00 A.M. EST November 16, 2013

FEDERAL COMMUNICATIONS COMMISSION

Special Conditions:

(5) No operations allowed within 30 KM of coordinates 39-59-44N 105-15-45W, Boulder, CO and 40-40-49N 105-02-27W, Fort Collins, CO.

(6) Prior coordination required prior to any use within 80 km of Dryden Flight Research Center, 34-57-06N 117-53-03W, POC (661) 276-2947 or (661) 276-2138.