American Certification Body Inc.
6731 Whittier Ave, C110, McLean, VA 22101

October 1, 2019

RE: Harris Corporation

FCC ID: OWDTR-0161-E
IC: 3636B-0161

Please revise the PCB and TNB test reports to confirm if, for SRE measurements, the EUT's antenna port(s) was terminated in a 50 ohm load, and case radiation was measured, or if a (transmit) antenna was attached to the EUT during the SRE measurements. If the latter, please identify the antenna used.

Response: The highest gain antenna for a given band was used for the radiated spurious emissions testing.

Antenna, Yagi, UHF-L 375-403 MHz,10dB Gain	AN-025137-003	AN-025137-003	12.15 dBi
Antenna, Yagi, UHF-L 406-440 MHz,9dB Gain	AN-025137-004	AN-025137-004	11.15 dBi
Antenna, Yagi, UHF-H 440-480 MHz,10dB Gain	AN-025137-005	AN-025137-005	12.15 dBi
Antenna, Yagi, UHF-H 470-512 MHz,10dB Gain	AN-025137-006	AN-025137-006	12.15 dBi
Antenna,Yagi,700 MHz,10dB Gain	AN-025137-007	AN-025137-007	12.15 dBi
ANTENNA, YAGI, 800 MHZ, 10 dB GAIN	AN-025137-008	AN-025137-008	12.15 dBi
Antenna,Yagi,900 MHz,10dB Gain	AN-025137-009	AN-025137-009	12.15 dBi
ANTENNA,VHF,136-174 MHZ,6DB,LOG PERIODIC	AN-025137-011	AN-025137-011	8.15 dBi
Low Band Mobile Antenna 30-35 MHz NMO DC ground	AN-125001--002	AN-025127-101	2.15 dBi
Low Band Mobile Antenna 45-48 MHz NMO DC ground	AN-125001-002	AN-025127-105	2.15 dBi
ANTENNA,39-46 MHZ,LOW BAND MOBILE,NMO,DC	AN-125001-002	AN-025127-107	2.15 dBi