

 MOTOROLA SOLUTIONS	 MS ISO/IEC 17025 TESTING SAMM No.0826
DECLARATION OF COMPLIANCE: MPE ASSESSMENT PCII REPORT	
Motorola Solutions EME Test Laboratory Motorola Solutions Malaysia Sdn Bhd (Innoplex) Plot 2A, Medan Bayan Lepas, Mukim 12 SWD 11900 Bayan Lepas Penang, Malaysia.	Date of Report: 2/17/2021 Report Revision: C
Responsible Engineer: Goh Jue Yie (EME Engineer) Report author: Goh Jue Yie (EME Engineer) Date(s) Tested: 12/2/2020 - 12/3/2020 Manufacturer: Motorola Solutions Inc. Date submitted for test: 11/23/2020 DUT Description: APX8500 mobile All Bands (VHF, UHF, 7/800) Test TX mode(s): CW Max. Power output: 120W (136-174 MHz), 120 W (380-484 MHz), 48W (485-512 MHz), 30W (512-520 MHz), 36W (764-805 MHz), 42W (806-870 MHz); 63.1 mW (WLAN 2.4 GHz 802.11b), 25 mW (WLAN 2.4 GHz 802.11g/n) ; 31.6 mW (WLAN 5 GHz 802.11 a/n/ac) TX Frequency Bands: 136-174 MHz; 380-520 MHz; 764-805 MHz; 806-870 MHz; WLAN 2400-2483.5 MHz; WLAN 5180-5825 MHz Signaling type: FM, TDMA, FHSS (Bluetooth), 802.11b/g/n (WLAN 2.4 GHz), 802.11 a/n/ac (WLAN 5 GHz) Model(s) Tested: M37TXS9PW1AN (HUW1001K) Model(s) Certified: M37TXS9PW1AN (HUW1001K) Serial Number(s): G0P0TH06YJ Classification: Occupational/Controlled Environment FCC ID: AZ492FT7118; 150.8-173.4 MHz, 406.1-512 MHz, 769-775 MHz, 799-824 MHz, 851-869 MHz, 2412-2462 MHz, 5180-5825 MHz The MPE results clearly demonstrate compliance with FCC Occupational/Controlled RF Exposure limits. FCC rules require compliance for Passengers and Bystanders to the FCC General Population/Uncontrolled limits. Based on the information and the testing results provided herein, the undersigned certifies that when used as stated in the operating instructions supplied, said product complies with the national and international reference standards and guidelines listed in section 3.0 of this report. This report shall not be reproduced without written approval from an officially designated representative of the Motorola Solutions Inc. EME Laboratory. I attest to the accuracy of the data and assume full responsibility for the completeness of these measurements. This reporting format is consistent with the suggested guidelines of the TIA TSB-159 April 2006 The results and statements contained in this report pertain only to the device(s) evaluated herein.	
 Saw Sun Hock Senior Engineer Approval Date: 2/17/2021	