

Date 10 June 2026

Office of Engineering and Technology
Laboratory Division
Equipment Authorization Branch
Federal Communications Commission Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Application for New Filing Certification of Transceiver with FCC ID: AZ489FT7187

Dear Sir/Madam,

Motorola Solutions, Inc., herein submits application for Certification of the subject transceiver.

This transmitter is intended for use in a Portable radio application with capabilities for clear and coded communications with a variable transmit power operating within the following frequency ranges:

Product Name	Model Numbers	Frequency Range	RF Power	FCC Rules Part
TLK 200	HK2300A HK2229A	LTE B2 1850 - 1910 MHz	0.437 W (EIRP max measured)	24E
		LTE B5 824 - 849 MHz	0.200 W (ERP max measured)	22H
		LTE B7 2500 - 2570 MHz	0.458 W (EIRP max measured)	27
		LTE B12 699-716 MHz	0.167 W (ERP max measured)	27
		LTE B13 777-787 MHz	0.179 W (ERP max measured)	27
		LTE B17 704-716 MHz	0.188 W (ERP max measured)	27
		LTE B66/B4 1710 – 1780 MHz	0.432 W (EIRP max measured)	27
		BT: 2402-2480 MHz	0.010 W (max measured conducted peak)	15C
		BTLE 4.0: 2402-2480MHz	0.008 W (max measured conducted peak)	15C
		BTLE 5.0: 2402-2480MHz	0.008 W (max measured conducted peak)	15C
		WLAN 802.11 b/g/n: 2412-2462 MHz	0.105 W (max measured conducted peak)	15C
		WLAN 802.11 a/n/ac: 5180-5825 MHz	0.046 W (max measured conducted average)	15E

We are requesting certification under Part(s) of the Commission's Rules listed above to allow operation of this equipment.

A complete Certification application is enclosed. If you require any additional information, please contact me at +604-2240258.

Sincerely,



Arine Lee
FCC/ISED Certification Manager
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