



Date: September 28, 2020

Federal Communications Commission  
Office of Engineering and Technology Laboratory Division  
7435 Oakland Mills Rd.  
Columbia, MD 21046

SUBJECT: Application for Class II Permissive Change for FCC ID: **IHDT56YJ1**

This is to request a Class II Permissive Change for FCC ID: **IHDT56YJ1**, original granted on **03/09/2020**)

The software changes filed under this application are:

- (1) Enable NR bands n5, n2, n66 with AsDiv
- (2) Enable AsDiv function on LTE Bands B13, B5, B66, B2
- (3) Support smart transmitter for NR bands N2, N5 and N66
- (4) Support UL ENDC cases: DC\_2A\_n66A, DC\_5A\_n2A, DC\_5A\_n66A, DC\_13A\_n2A, DC\_13A\_n66A, DC\_48A\_n5A, DC\_48A\_n66A, DC\_66A\_n2A, DC\_66A\_n5A, DC\_2A\_n5A

Except listing above, others remain identical to original granted. Software security remains identical to original. Hardware remains identical to original.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jeff Narducci', written over a horizontal line.

Jeff Narducci  
Director, Global Regulatory Compliance  
narducci@motorola.com

(ref. PLCM-1139)