EXHIBIT 9

INTERNAL PHOTOGRAPHS

(Pursuant to FCC Part 2.1033(b)(7) and 2.1033(c)(12) and RSP 100 Sec 8.3)

The following photographs are attached.   <u>Exhibit</u>

1. RF board <u>with</u> Chassis and Housing (Front Side), Model MTP3550   9A
2. RF board <u>with</u> Chassis and Housing (Front Side), Model MTP3500   9B
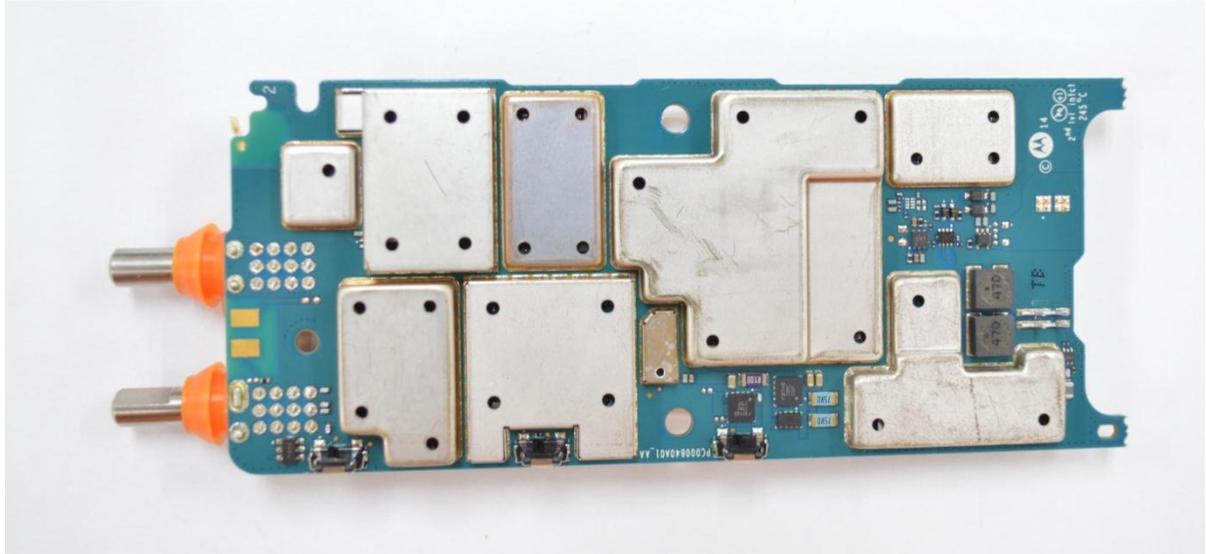3. RF board <u>with</u> Chassis and Housing (Back Side), Model MTP3550/MTP3500   9C

4. RF board <u>with</u> Shields (Top), Model MTP3550/MTP3500   9D
5. RF board <u>without</u> Shields (Top), Model MTP3550/MTP3500   9E

6. RF board <u>with</u> Shields (Bottom), Model MTP3550/MTP3500   9F
7. RF board <u>without</u> Shields (Bottom), Model MTP3550/MTP3500   9G

8. Keypad Flex (Front and Back Side), Model MTP3550   9H
9. Keypad Flex (Front and Back Side), Model MTP3500   9I

EXHIBIT 9
SHEET 1 OF 8

Exhibits 9A

RF Board with Chassis and Housing (Front Side), Model MTP3550

EXHIBIT 9
SHEET 2 OF 8

Exhibit 9B

RF board with Chassis and Housing (Front Side), Model MTP3500

EXHIBIT 9
SHEET 3 OF 8

Exhibit 9C

BT Antenna

RF Board with Chassis and Housing (Back Side), Model MTP3550 / MTP3500
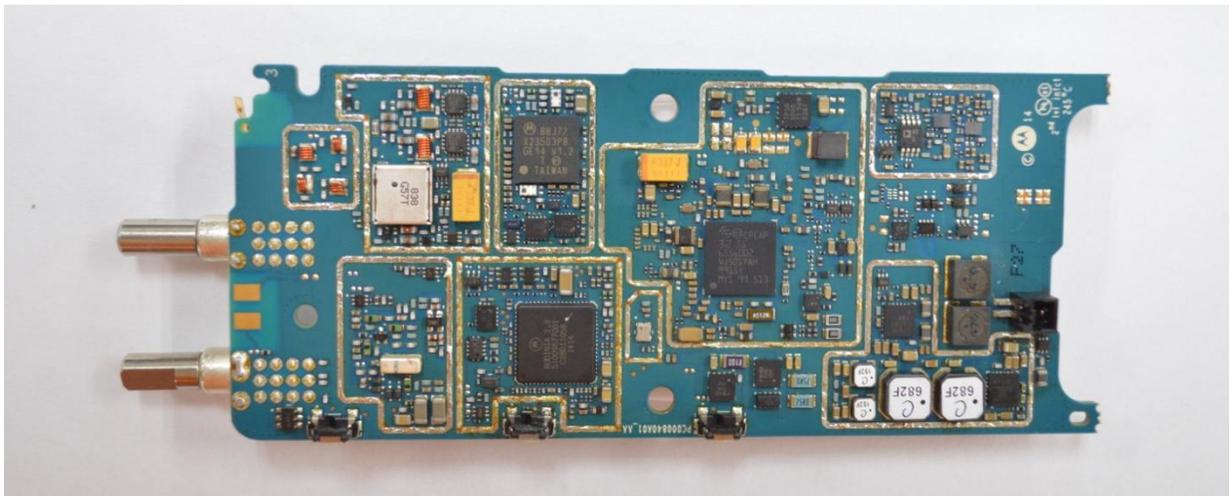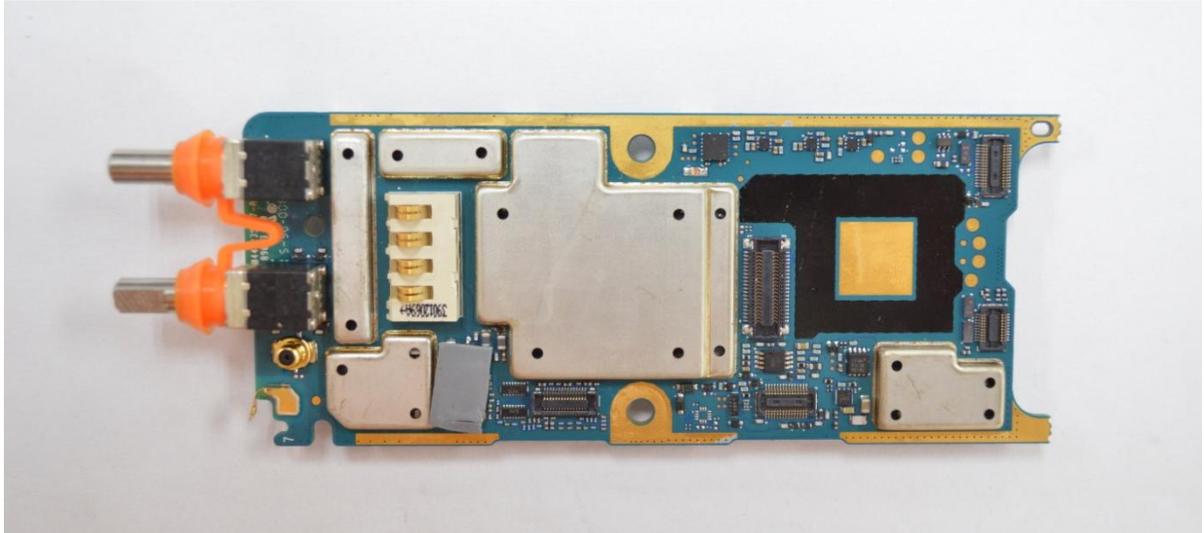
EXHIBIT 9
SHEET 4 OF 8

Exhibit 9D

RF board with Shields (Top), Model MTP3550 / MTP3500

Exhibit 9E

RF board without Shields (Top), Model MTP3550 / MTP3500

EXHIBIT 9
SHEET 5 OF 8

Exhibit 9F
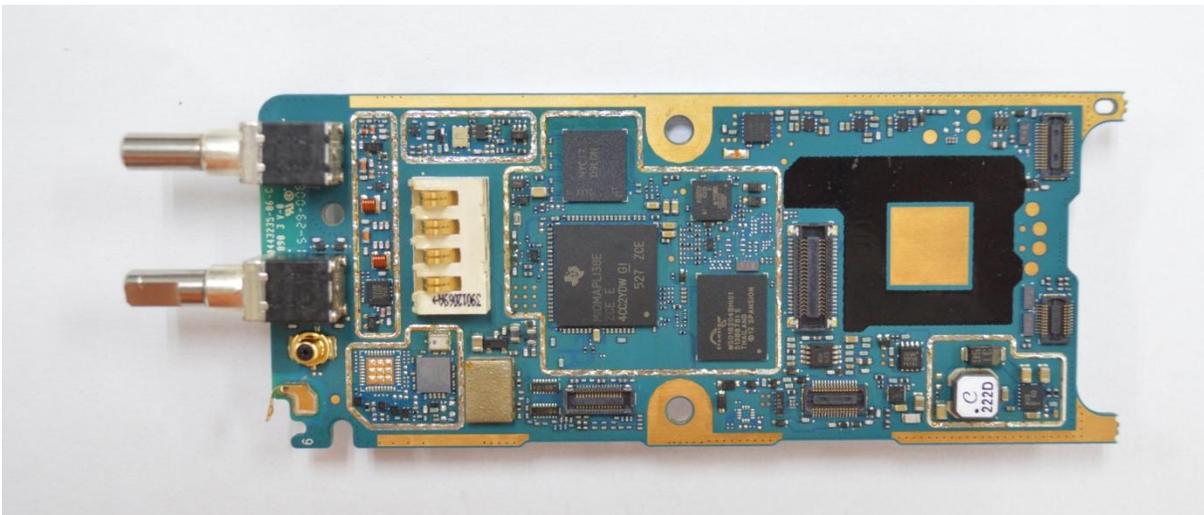

RF board with Shields (Bottom), Model MTP3550 / MTP3500

Exhibit 9G

RF board without Shields (Bottom), Model MTP3550 / MTP3500

EXHIBIT 9
SHEET 6 OF 8

Exhibit 9H

Front Side

Back Side

Keypad Flex (Front and Back Side), Model MTP3550

EXHIBIT 9
SHEET 7 OF 8

Exhibit 9I

Front Side

Back Side

Keypad Flex (Front and Back Side), Model MTP3500

EXHIBIT 9
SHEET 8 OF 8