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>
 RF board with Chassis and Housing (Front Side), Model MTP8550EX RF board with Chassis and Housing (Front Side), Model MTP8500EX RF board with Chassis and Housing (Back Side), Model MTP8550EX/MTP8500EX 	9A 9B 9C
4. RF board <u>with</u> Shields (Top), Model MTP8550EX /MTP8500EX5. RF board <u>without</u> Shields (Top), Model MTP8550EX/MTP8500EX	9D 9E
6. RF board <u>with</u> Shields (Bottom), Model MTP8550EX/MTP8500EX7. RF board <u>without</u> Shields (Bottom), Model MTP8550EX/MTP8500EX	9F 9G
8. Keypad Flex (Front and Back Side), Model MTP8550EX9. Keypad Flex (Front and Back Side), Model MTP8500EX	9H 9I

Exhibits 9A



RF Board with Chassis and Housing (Front Side), Model MTP8550EX

Exhibit 9B



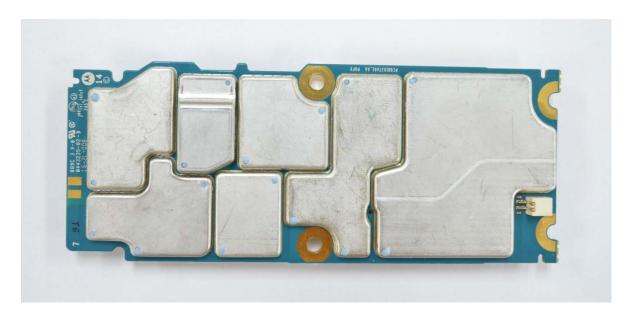
RF board with Chassis and Housing (Front Side), Model MTP8500EX

Exhibit 9C



RF Board with Chassis and Housing (Back Side), Model MTP8550EX / MTP8500EX

Exhibit 9D



RF board with Shields (Top), Model MTP8550EX / MTP8500EX

Exhibit 9E



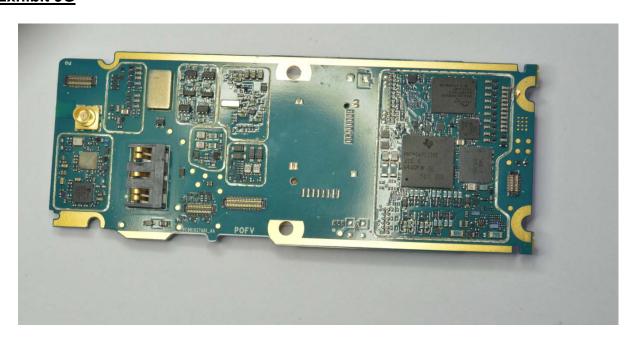
RF board without Shields (Top), Model MTP8550EX / MTP8500EX

Exhibit 9F



RF board with Shields (Bottom), Model MTP8550EX / MTP8500EX

Exhibit 9G



RF board without Shields (Bottom), Model MTP8550EX / MTP8500EX

Exhibit 9H



Front Side



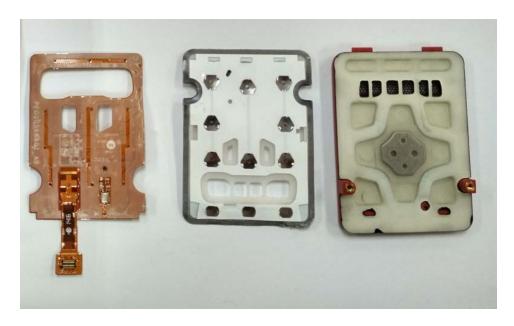
Back Side

Keypad Flex (Front and Back Side), Model MTP8550EX

Exhibit 9I



Front Side



Back Side

Keypad Flex (Front and Back Side), Model MTP8500EX