EXHIBIT 9

Internal Photographs

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

The following photographs are attached.		Exhibit
1.	RF board with Shields (Top).	9A
2.	RF board without Shields (Top).	9B
3.	RF board with Shields (Bottom).	9C
4.	RF board without Shields (Bottom).	9D
5.	RF Board with chassis and housing (Front),Model 3.5	9E
6.	Chassis and housing (Back), Model 3.5	9F
7.	RF Board with chassis and housing (Front), Model 2.5	9G
8.	Chassis and housing (Back), Model 2.5	9H
9.	Vocon board with Shields (Top).	9I
10.	Vocon board without Shields (Top).	9J
11.	Vocon board with Shields (Bottom).	9K
12.	Vocon board without Shields (Bottom).	9L
13.	Expander board with Shields (Top).	9M
14.	Expander board without Shields (Top).	9N
15.	Expander board with Shields (Bottom).	9O
16.	Expander board without Shields (Bottom).	9P
17.	Exploded View of radio (Model 3.5)	9Q
18.	Exploded View of radio (Model 2.5)	9R

Notes : H91TGD9PW8AN & H91TGD9PW9AN are available in Black or Coyote Brown. Both are electrically the same, metallically there is no difference between paint color.

Exhibit 9A

RF board <u>with</u> Shields (Top)

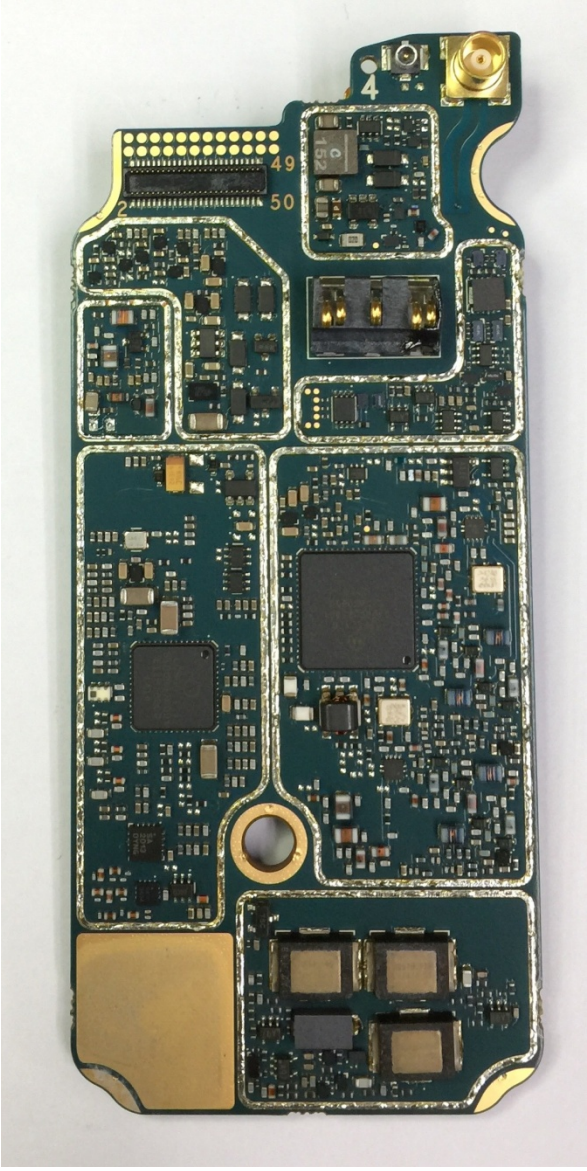

Exhibit 9A

RF board <u>without</u> Shields (Top)

Exhibit 9B

RF board <u>with</u> Shields (Bottom)

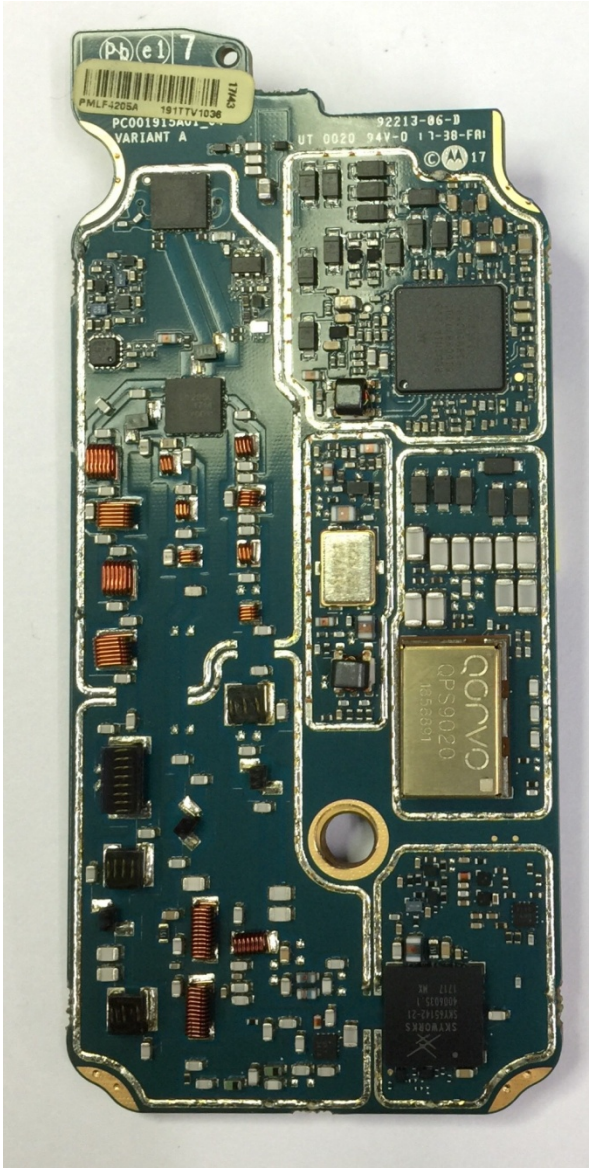

Exhibit 9C

RF board <u>without</u> Shields (Bottom)

Exhibit 9E

RF Board <u>with</u> chassis and housing (Front), Model 3.5

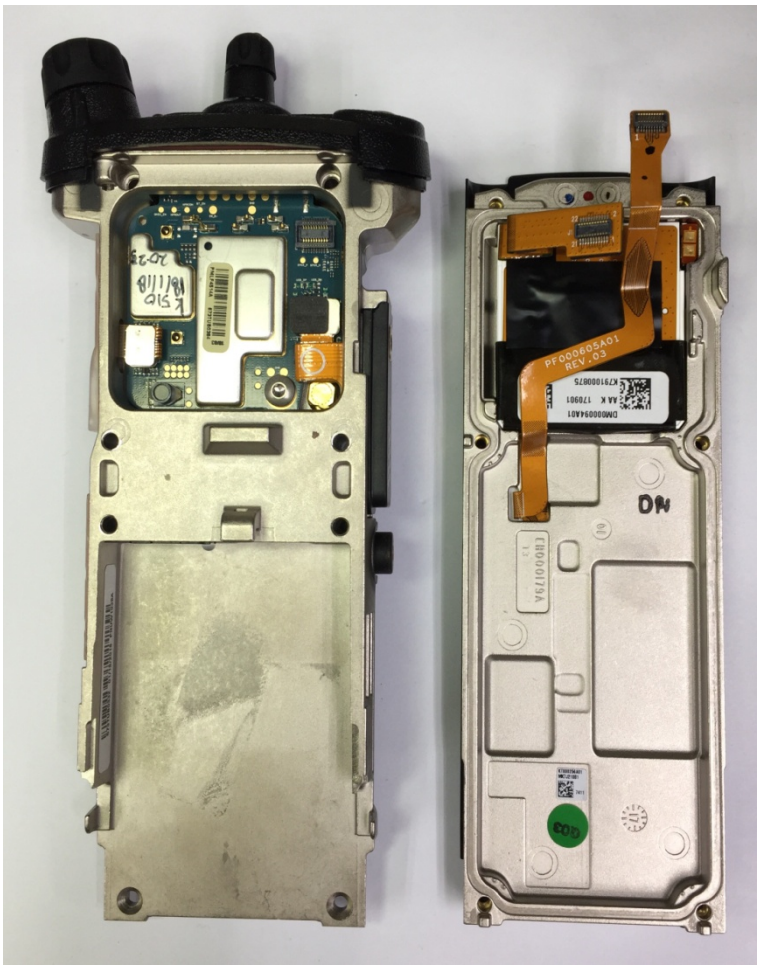

Exhibit 9F

Chassis and housing (Back), Model 3.5

Exhibit 9G

RF Board <u>with</u> chassis and housing (Front), Model 2.5

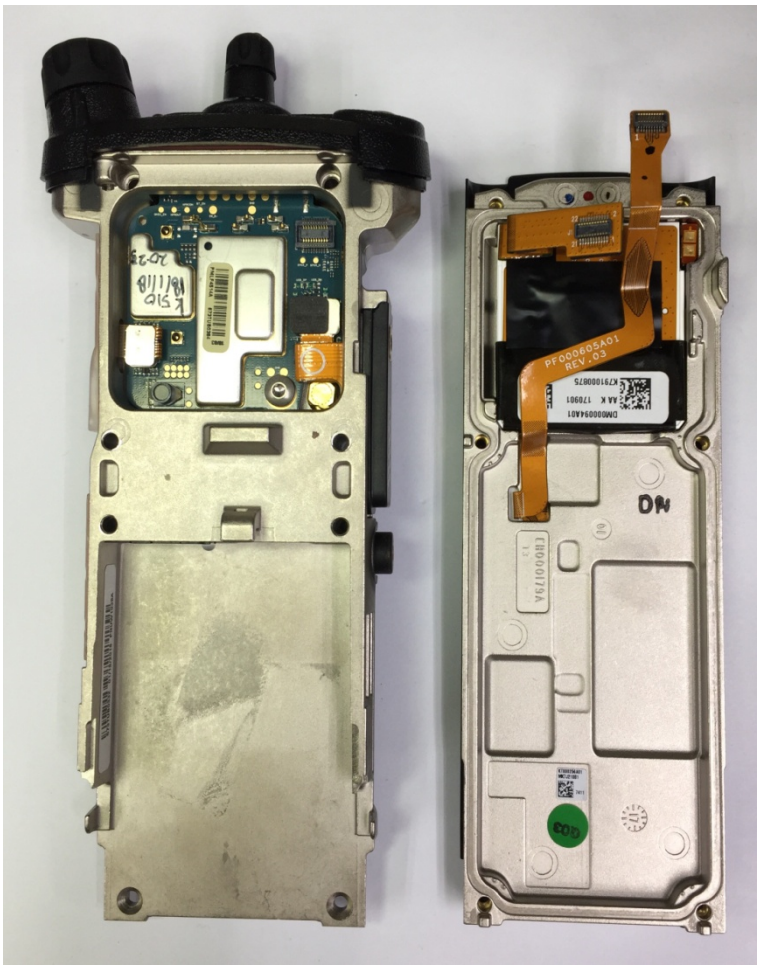

Exhibit 9H

Chassis and housing (Back), Model 2.5

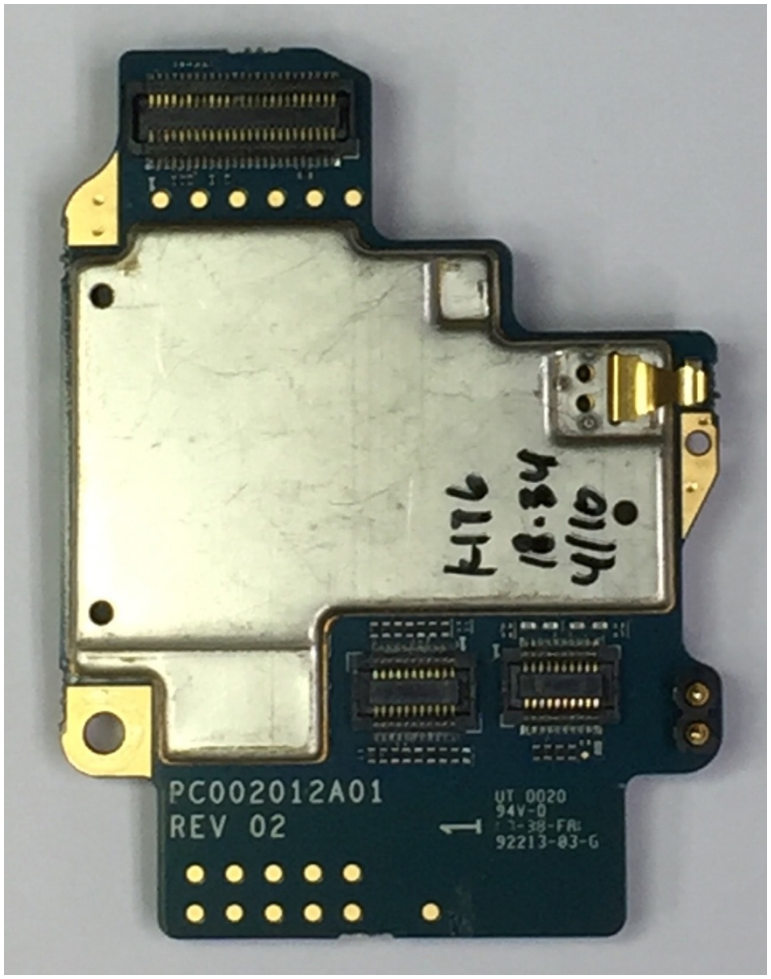

Exhibit 9I

Vocon board <u>with</u> Shields (Top)

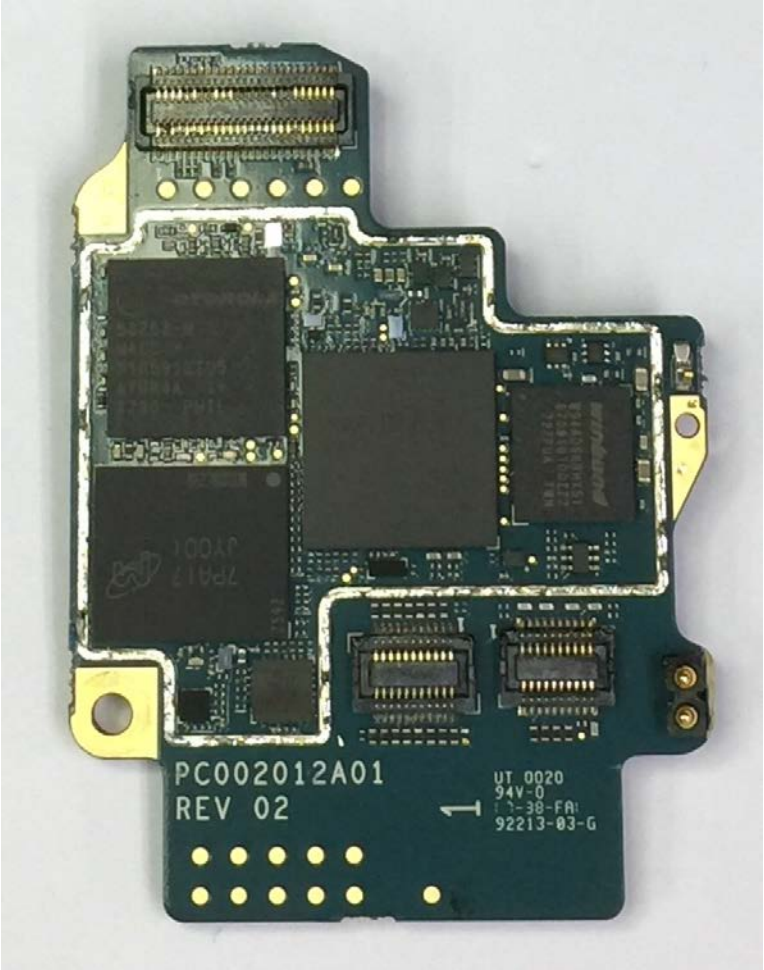

Exhibit 9J

Vocon board <u>without</u> Shields (Top)

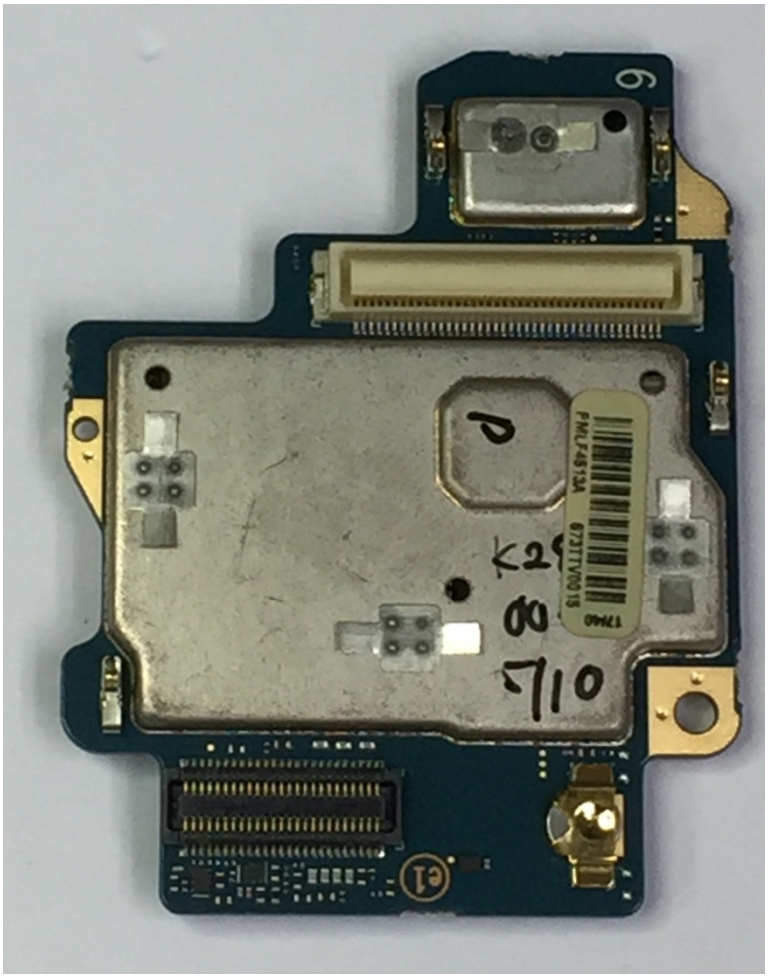

Exhibit 9K

Vocon board <u>with</u> shields (Bottom)

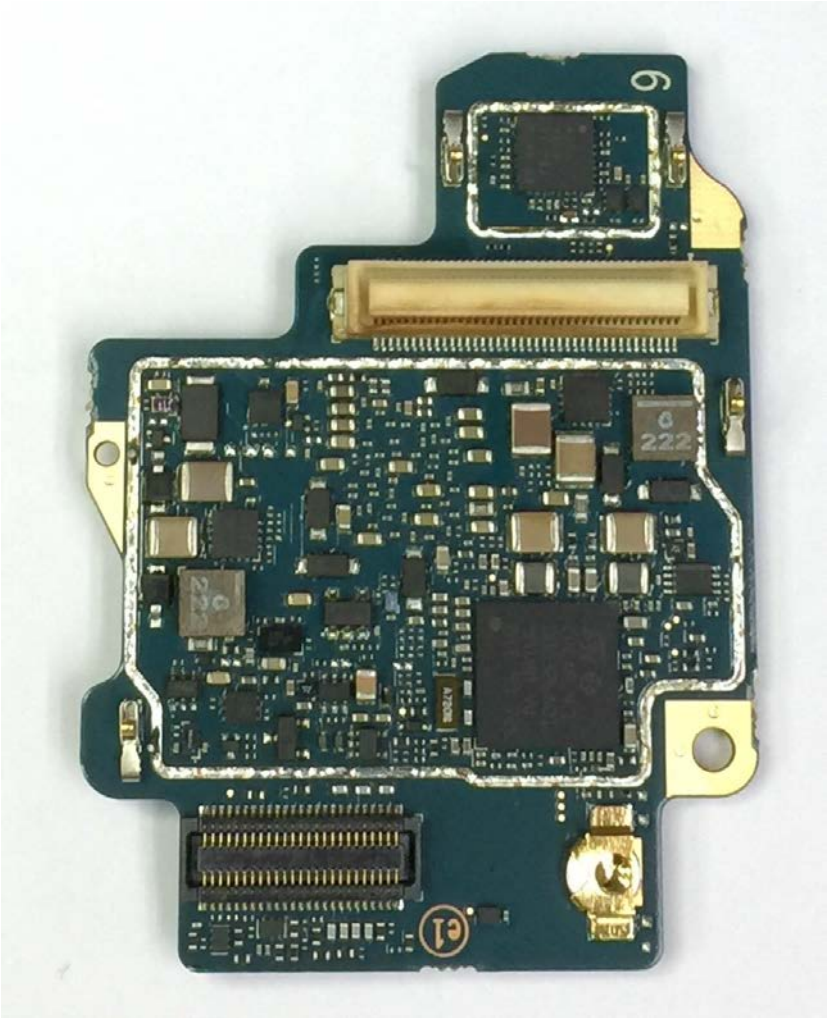

Exhibit 9L

Vocon board <u>without</u> shields (Bottom)

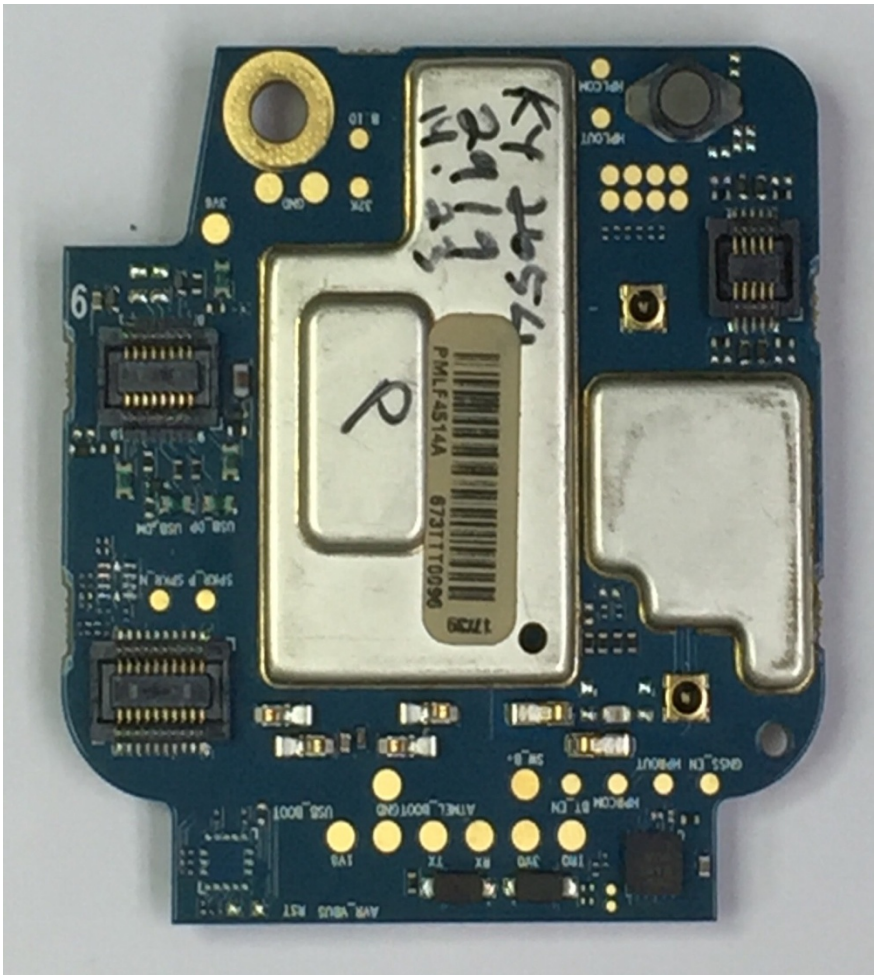

Exhibit 9M

Expander board <u>with</u> shields (Top)

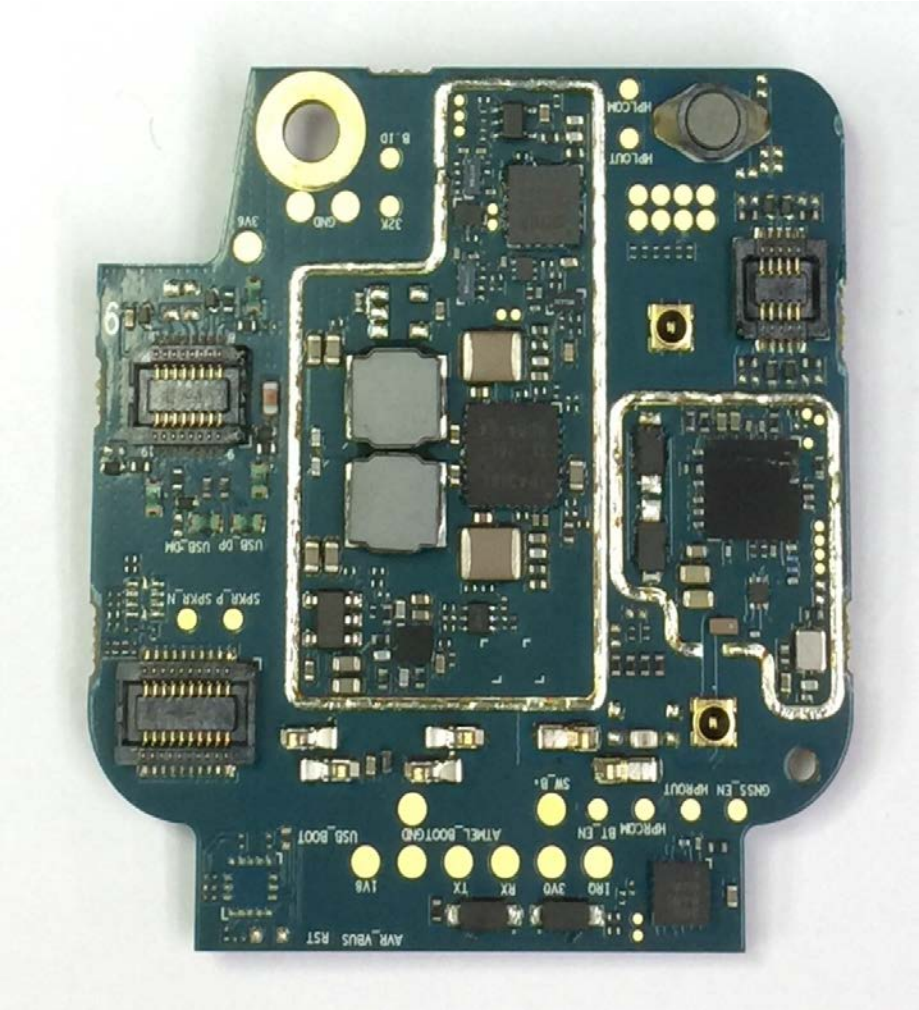

Exhibit 9N

Expander board <u>without</u> shields (Top)

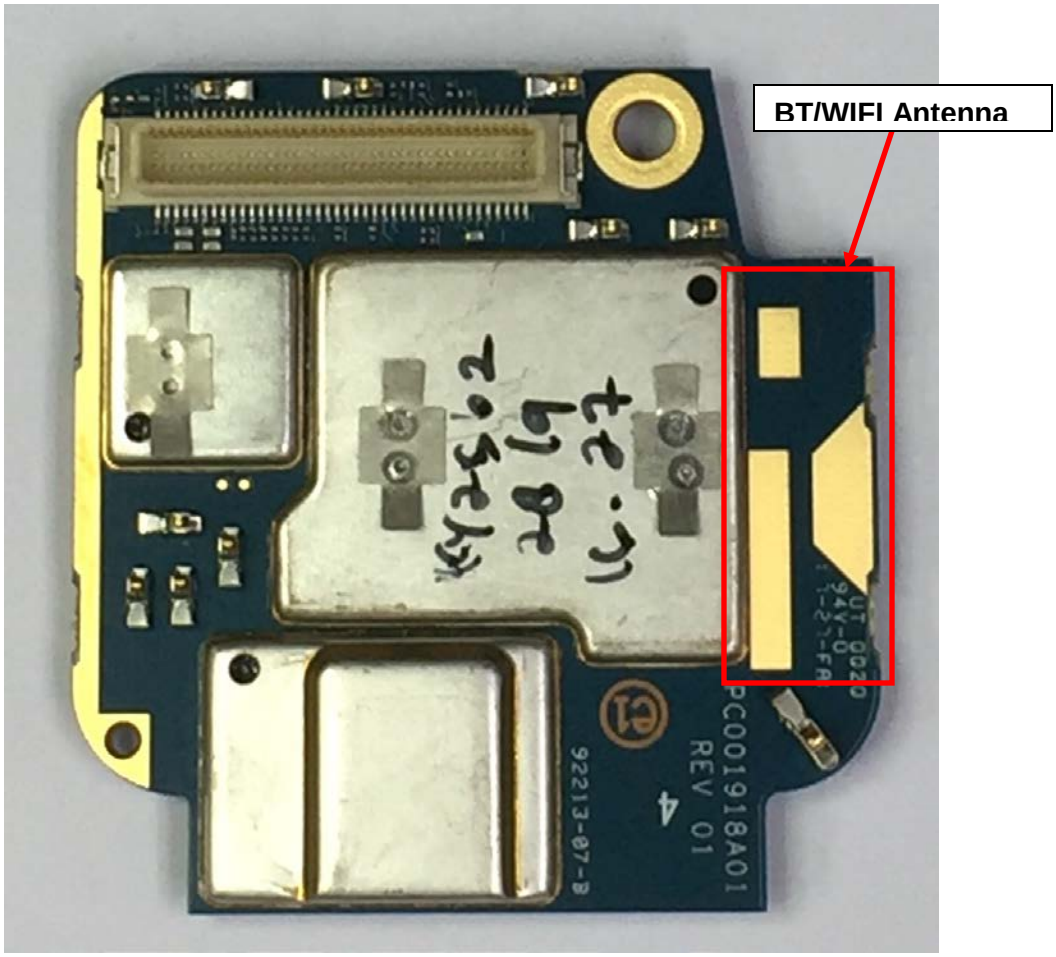

Exhibit 9O

Expander board <u>with</u> shields (Bottom)

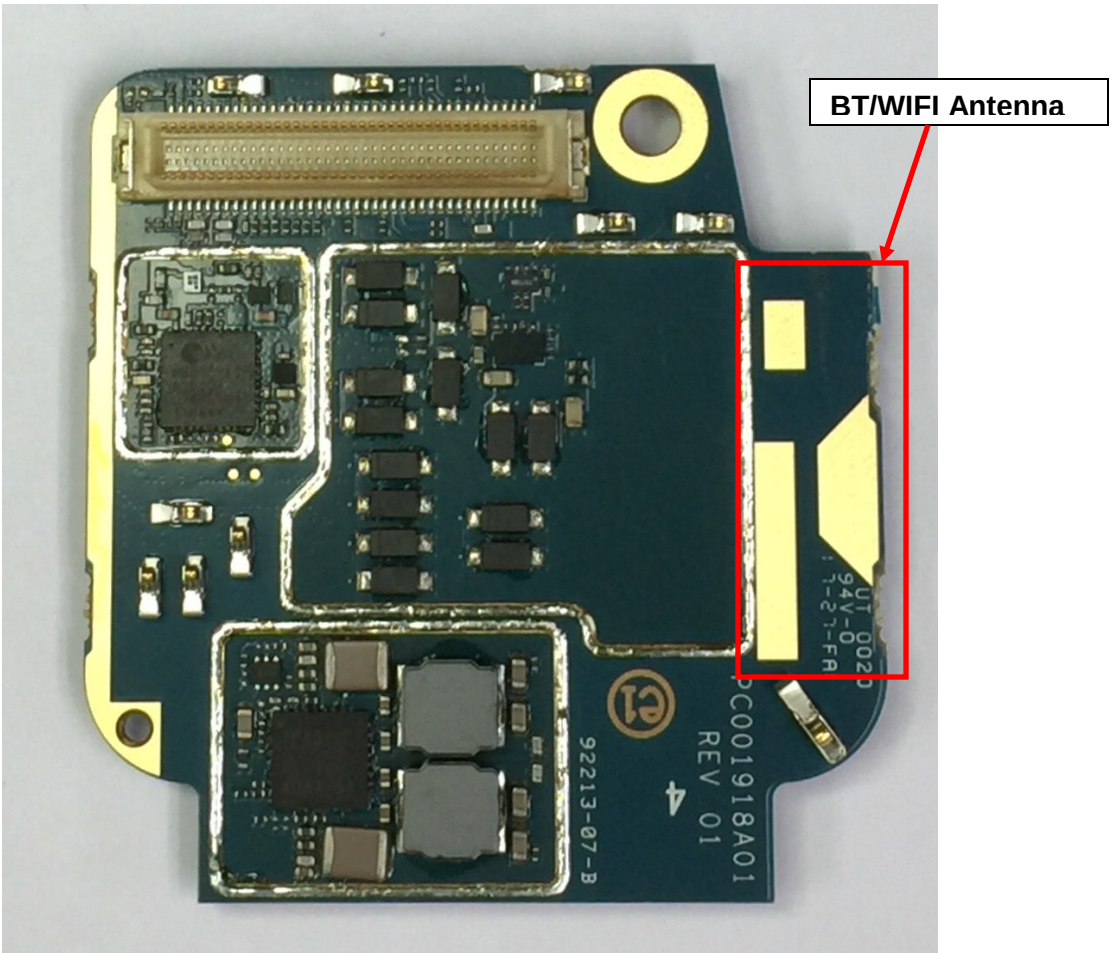

Exhibit 9P

Expander board <u>without</u> shields (Bottom)

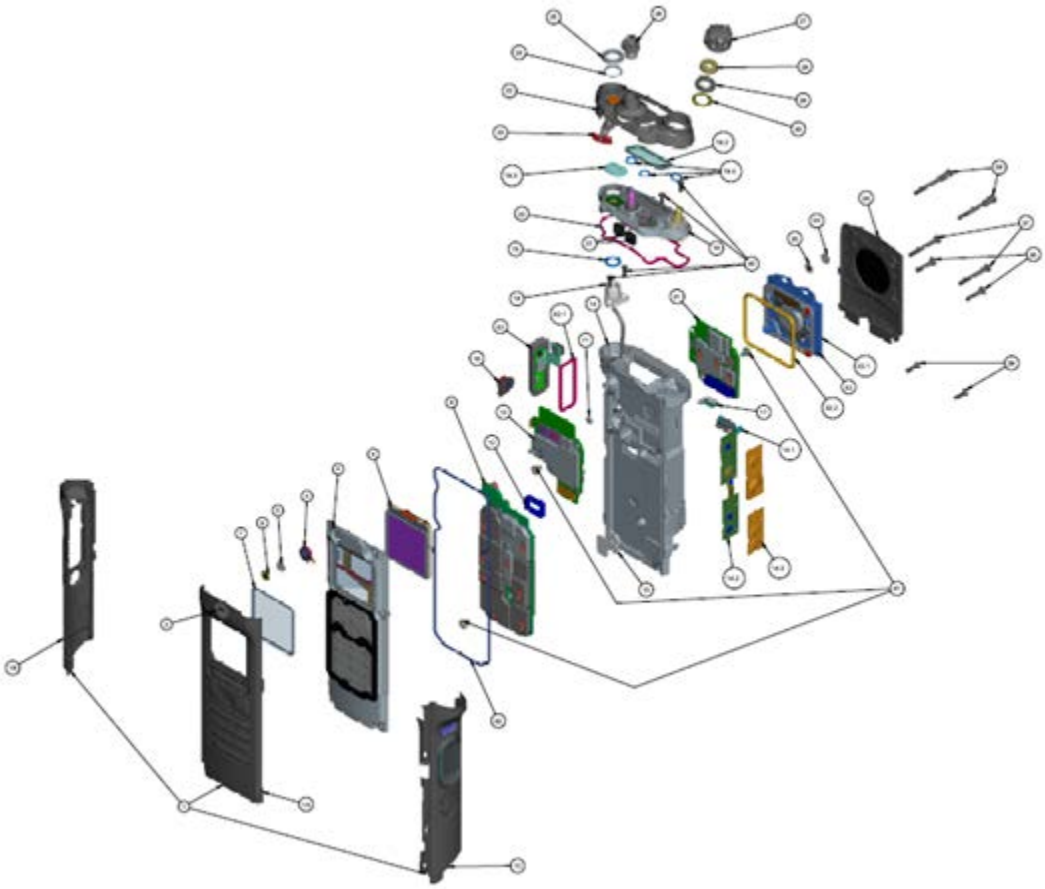

Exhibit 9Q

Exploded View of radio (Model 3.5)

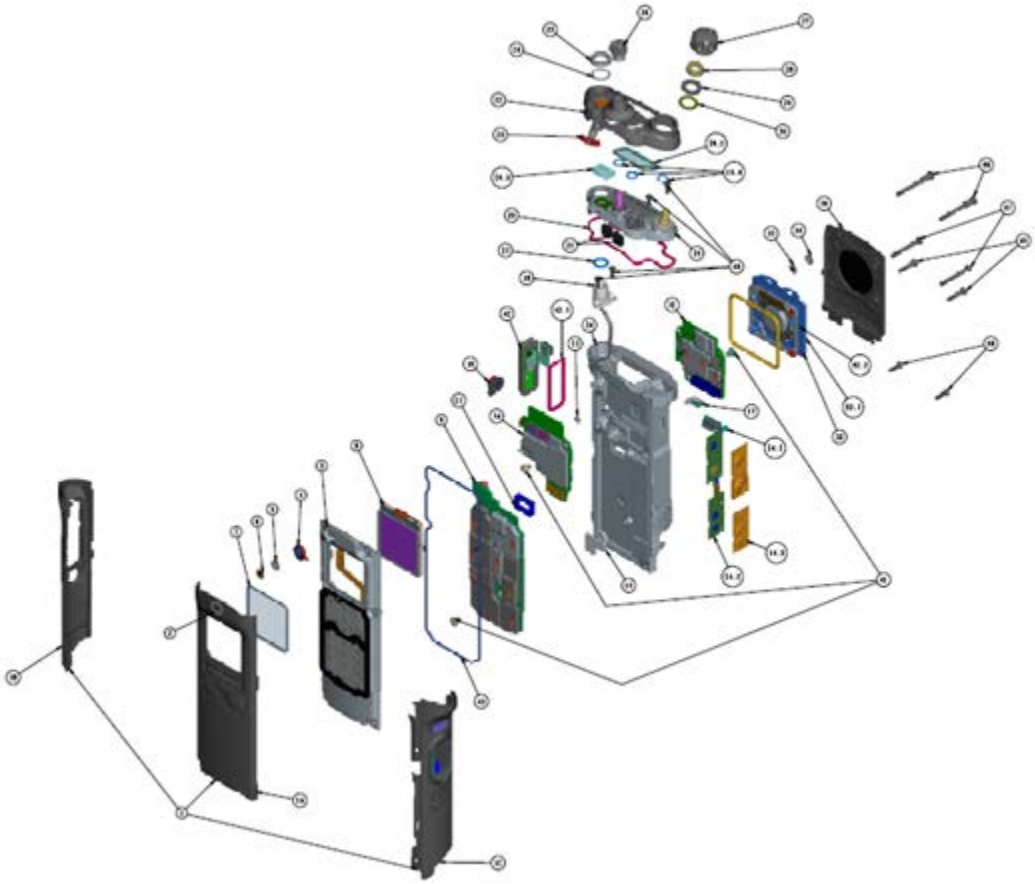

Exhibit 9R

Exploded View of radio (Model 2.5)