EXHIBIT 9

Internal Photographs

(Pursuant to FCC Part 2.1033(b)(7), 2.1033(c)(12) and RSP 100 Annex C)

The following photographs are attached.		<u>Exhibit</u>
1. 2.	RF board <u>with</u> Shields (Top) RF board <u>without</u> Shields (Top)	9A 9B
3. 4.	RF board <u>with</u> Shields (Bottom) RF board <u>without</u> Shields (Bottom)	9C 9D
5. 6.	RF boards with chassis and housing for (Front Side) RF boards with chassis and housing (Back Side)	9E 9F
7. 8.	WIFI board <u>with</u> Shields (Top) WIFI board <u>without</u> Shields (Top)	9G 9H
9. 10.	WIFI board <u>with</u> Shields (Bottom) WIFI board <u>without</u> Shields (Bottom)	9I 9J

EXHIBIT 9A - RF board with Shields (Top)





LMR Multek PCB

LMR WUS PCB

EXHIBIT 9B - RF board without Shields (Top)



LMR Multek PCB



LMR WUS PCB

EXHIBIT 9C - RF board with Shields (Bottom)





LMR Multek PCB

EXHIBIT 9D - RF board without Shields (Bottom)







LMR WUS PCB

EXHIBIT 9E - RF board with chassis and housing (front side)





LMR Multek PCB

LMR WUS PCB

EXHIBIT 9F - Chassis and Housing (back side)





LMR Multek PCB

LMR WUS PCB

EXHIBIT 9G - WIFI board with Shields (Top)

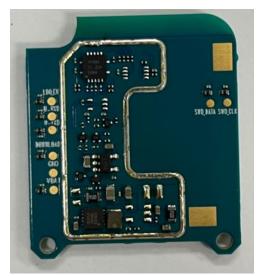




LMR Multek PCB

LMR WUS PCB

EXHIBIT 9H - WIFI board without Shields (Top)



LMR Multek PCB



LMR WUS PCB

EXHIBIT 9I - WIFI board with Shields (Bottom)





LMR Multek PCB

LMR WUS PCB

EXHIBIT 9J - WIFI board without Shields (Bottom)







LMR WUS PCB