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Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD. 21046

Attention: Equipment Authorization Branch

CHANGES IN DESIGN – PERMISSIVE CHANGE CLASS 2

Pursuant to Sections 2.1043 of the Commission's Rules, the Applicant hereby requests approval for changes in design for product FCC ID: PYARM-244 to introduce a new variant (RM-426), where compared to initial product camera and related components have been removed as follows:

- A3300 Camera Accelerator Can
- C1552, C1553, C1554, C1555, C1556, C1557, C1558, C1559, C1560, C1561, C1562, C1563, C1564, C1565 Capacitors
- D1550 HW Accelerator
- L1550 Ferrite bead
- L1553 Chip power inductor
- N1552 DC/DC Converter
- R1550, R1551, R1553, R1555, R2861, R2862 Resistors
- X1550 Socket

Otherwise RM-426 is the same product as RM-244; only camera and components related to it are removed. Production of original variant continues as it is. Application includes User Guide and Internal & External Photographs. In addition internal conclusion was to retest following test cases because of the changes described above:

- §22.913(a), §24.232(b) Radiated RF output power
- §2.1053 Spurious radiated emissions
- §22.917(a), §24.238(a) Band edge compliance
- §2.1093 SAR
- 15.247(d), 15.209 Spurious radiated emissions

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