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**Committee on the Peaceful
Uses of Outer Space****Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 5 September 2008 from the Permanent Mission
of Japan to the United Nations (Vienna) addressed
to the Secretary-General****Corrigendum**

1. **Annex, section A, entitled “2003-009A”, entry under “Basic orbital parameters”**

For the existing text *substitute*

Nodal period:	94 minutes
Inclination:	97.3 degrees
Apogee:	502 kilometres
Perigee:	486 kilometres

2. **Annex, section B, entitled “2003-009B”, entry under “Basic orbital parameters”**

For the existing text *substitute*

Nodal period:	94 minutes
Inclination:	97.3 degrees
Apogee:	498 kilometres
Perigee:	490 kilometres



3. Annex, section C, entitled “2006-037A”, entry under “Basic orbital parameters”

For the existing text *substitute*

Nodal period:	94 minutes
Inclination:	97.3 degrees
Apogee:	502 kilometres
Perigee:	485 kilometres

4. Annex, section D, entitled “2007-005A”, entry under “Basic orbital parameters”

For the existing text *substitute*

Nodal period:	94 minutes
Inclination:	97.3 degrees
Apogee:	502 kilometres
Perigee:	485 kilometres

5. Annex, section E, entitled “2007-005B”, entry under “Basic orbital parameters”

For the existing text *substitute*

Nodal period:	94 minutes
Inclination:	97.3 degrees
Apogee:	506 kilometres
Perigee:	479 kilometres

6. Annex, section F, entitled “Cute-1.7 + APD II (2008-021C)”, entry under “Basic orbital parameters”

For the existing text *substitute*

Nodal period:	97.20 minutes
Inclination:	97.99 degrees
Apogee:	635 kilometres
Perigee:	615 kilometres

7. Annex, section H, entitled “HIT-SAT (2006-041F)”, entry under “Basic orbital parameters”

For the existing text *substitute*

Nodal period:	94 minutes
Inclination:	98.3 degrees
Apogee:	667 kilometres
Perigee:	280 kilometres