1. Internal Version for Myself Only: Four Section Code
   1. Format: XXXX.XXX.XXX.XXXXXXXX
   2. First section: Public Release Version numbered by 1, 2, 3…
   3. Second section: Internal Team Revision Version numbered by 1, 2, 3…
   4. Third section: Self Review Version numbered by 1, 2, 3…
   5. Fourth section: Date file is saved to avoid same version but different date
   6. Example:
      1. 3 public release, 7 team revision, and 12 self-review saved on 2017/03/11
      2. The version is Ver. 03.07.12.201703011
   7. Self-Review version updated anytime changes are made in response to revision/review by oneself. Version reset whenever a new team revision version is released.
2. Internal Version for Team Revision
   1. Format: XXXX.XXXX.XXXXXXXX
   2. First section: Public Release Version numbered by 1, 2, 3…
   3. Second section: Internal Team Revision numbered by 1, 2, 3…
   4. Third section: Date file is saved to avoid same version but different date
   5. Example:
      1. 3 public release, 7 team revision and saved on 2017/03/11
      2. The version is Ver. 03.07.20170311
   6. Team Revision version updated anytime a new version are released in response to revision/review by team. Version reset whenever a new public version is released.
3. Internal Version for Public Release
   1. Format: XXXX. XXXXXXXX
   2. First section: Public Release Version numbered by 1, 2, 3…
   3. Second section: Date file is saved to avoid same version but different date
   4. Example:
      1. 3 public release saved on 2017/03/11
      2. The version is Ver. 03.20170311
   5. Public Release version updated anytime a new public release is pushed out. There is no reset for public release version. If there is a redesign, it is a new product.