How are Open Repair Order Count & Repair Order Count Statistics Calculated in CFAWin8 rev 2699 or Higher?

- When a Repair Order is open for an equipment and the Repair Order Header reflects Repair Progress **No Jobs** and Repair Order Status **None Posted**, the following will reflect in that equipment's Equipment Table Assignments and Quick Statistics sections:
  - Equipment's Service Indicator changes from Active to **Down** status
  - Open Repair Order counter increments by one
  - Repair Order Count counter does not increment

- When a Repair Order is open for an equipment and the Repair Order Header reflects Repair Progress **Some Completed** or **All Completed** and Repair Order Status **None Posted**, the following will reflect in that equipment's Equipment Table Assignments and Quick Statistics sections:
  - Equipment's Service Indicator remains as **Down** status
  - Open Repair Order counter remains incremented by one
  - Repair Order Count counter does not increment

- When a Repair Order is open for an equipment and the Repair Order Header reflects Repair Progress **Some Completed** or **All Completed** and Repair Order Status **Some Posted**, the following will reflect in that equipment's Equipment Table Assignments and Quick Statistics sections:
  - Equipment's Service Indicator remains as **Down** status
  - Open Repair Order counter remains incremented by one
  - Repair Order Count counter increments by one

- When a Repair Order is open for an equipment and the Repair Order Header reflects Repair Progress **All Completed** and Repair Order Status **All Posted**, the following will reflect in that equipment's Equipment Table Assignments and Quick Statistics sections:
  - Equipment's Service Indicator changes from Down to **Active** status
  - Open Repair Order counter decreases by one
  - Repair Order Count counter remains incremented by one if it previously reflected Some Posted and increments by one if it did not previously reflect Some Posted