## Coding Phase Defects Checklist [1]

| Nr. | Check Point / Defect Statement | Check Mark (√) the Appropriate Column | |
|---|---|---|---|
| | | Yes | N/A |
| C01 | Decision logic is erroneous or inadequate. | Yes | |
| C02 | Branching is erroneous. | | N/A |
| C03 | There are undefined loop terminations. | | N/A |
| C04 | I/O format errors exist. | | N/A |
| C05 | Subprogram invocations are violated. | | N/A |
| C06 | There are errors in preparing or processing input data. | | N/A |
| C07 | Output processing errors exist. | | N/A |
| C08 | Error message processing errors exist. | Yes | |
| C09 | There is confusion in the use of parameters. | Yes | |
| C10 | There are errors in loop counters. | | N/A |
| C11 | Errors are made in writing out variable names. | Yes | |
| C12 | Variable type and dimensions are incorrectly declared. | Yes | |

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[1] sursa: http://www.softwaretestinggenius.com/program-coding-phase-defects-checklist