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| --- | --- | --- | --- | --- |
| **1. Part Number:** | **2. Part Name:** | ***3. Serial Number:*** | ***4. FAIR Identifier:*** | |
|  |  |  |  | |
| ***5. Part Revision Level:*** | ***6. Drawing Number:*** | ***7. Drawing Revision Level:*** | ***8. Additional Changes:*** | |
|  |  |  |  | |
| **9. Manufacturing Process**  **Reference:** | **10. Organization Name:** | **11. Supplier Code:** | **12. Purchase Order Number:** | |
|  |  |  |  | |
| **13. Detail:**  **Assembly:** | **14. Full FAI:**   **Partial FAI:**  **Baseline Part Number (including revision level):**  **Reason for Full / Partial FAI:** | | | |
| 1. If above part number is a detail part only, go to field 19. 2. If above part number is an assembly, go to the “INDEX” section below. | | | | |
| **INDEX of part numbers or sub-assembly numbers required to make the assembly noted above.** | | | | |
| ***15. Part Number:*** | ***16. Part Name:*** | ***17. Part Type:*** | | ***18. FAIR Identifier:*** |
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| **19. Does FAIR Contain a Documented Nonconformance(s)? *Yes***   ***No*** | | | | |
| **20. FAIR Verified By:** | | | | **21. Date:** |
| **22. FAIR Reviewed / Approved By:** | | | | **23. Date:** |
| **24. *Customer Approval:*** | | | | **25. Date:** |
| **26. Comments:** | | | | |

AS9102C

FORM 1 - PART NUMBER ACCOUNTABILITY

Sheet \_\_\_\_ of \_\_\_\_

AS9102C

FORM 2 - PRODUCT ACCOUNTABILITY – MATERIALS, SPECIAL PROCESSES, AND FUNCTIONAL TESTING

Sheet \_\_\_\_ of \_\_\_\_

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **1. Part Number:** | **2. Part Name:** | | ***3. Serial Number:*** | | ***4. FAIR Identifier:*** |
|  |  | |  | |  |
| ***5. Material or***  ***Process Name:*** | ***6. Specification***  ***Number:*** | **7. Code:** | ***8. Supplier:*** | ***9. Customer***  ***Approval***  ***Verification:*** | ***10. Certificate of Conformance Number:*** |
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| ***11. Functional Test Procedure Number:*** | | | ***12. Acceptance Report Number:*** | | |
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| **13. Comments:** | | | | | |

AS9102C

FORM 3 – CHARACTERISTIC ACCOUNTABILITY, VERIFICATION, AND COMPATIBILITY EVALUATION

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **1. Part Number:** | | | | **2. Part Name:** | | | ***3. Serial Number:*** | **4. *FAIR Identifier:*** |
|  | | | |  | | |  |  |
| **Characteristic Accountability** | | | | **Inspection / Test Results** | | |  | |
| **5. Char No.:** | ***6. Reference***  ***Location:*** | ***7. Characteristic***  ***Designator:*** | **8. Requirement:** | **9. Results:** | ***10. Designed /***  ***Qualified***  ***Tooling:*** | ***11. Nonconformance***  ***Number:*** | **12*.* Additional Data / Comments:** | |
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