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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| GENERAL DATA AND INFORMATION:

|  |  |
| --- | --- |
| Bay No. | **DCDB#** |
| Designation  |  |

MECHANICAL CHECKS AND VISUAL INSPECTION:

|  |  |  |
| --- | --- | --- |
| ITEM | DESCRIPTION | CHECKED |
| 1 | Inspect for any physical damage or defects. |  |
| 2 | Verify connections as per approved drawing |  |

**Secondary Injection Test :** Ammeter Scale [ 0 – 180 A ]

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Current %** | **Injected Current (A)** | **Observed meter** **reading (A)**  | **% Error**  | **Remarks** |
| 25 |  |  |  |  |
| 50 |  |  |  |  |
| 75 |  |  |  |  |
| 100 |  |  |  |  |

% Error = (Observed meter reading-Applied meter reading) / Full scale reading x 100.* Test Equipment's : FREJA 300
 |