| Power Supply History Card |
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| **LOCATION:** |  |  |
| **INTERLOCKING** |  |  |
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| **Busbar Voltage** | **Indication on ELD** | **B *or BX to Earth*** | **N or NX to Earth** | **Busbar Voltage** | **Indication on ELD** | **B *or BX to Earth*** | **N or NX to Earth** | **Busbar Voltage** | **Indication on ELD** | **B *or BX to Earth*** | **N or NX to Earth** | **Busbar Voltage** | **Indication on ELD** | **B *or BX to Earth*** | **N or NX to Earth** | **Busbar Voltage** | **Indication on ELD** | **B *or BX to Earth*** | **N or NX to Earth** | **Earth Resistance** | **#** | **Comments** | **Name** | **Signature** | **Date** |
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| **#** Weather : - 1. Wet; 2. Damp; 3. Dry |
| **Earth Leakage Detector Sensitivity Settings** |
| Busbar Volts(Normal) | 12V DC | 24V DC | 50V DC |  | 120V AC | 415V AC |
| ELD Sensitivity in K ohms | 15 | 15 | 40 |  | 40 | 100 |
| Equivalent Earth Leakage Current in mA | 1 | 1.5 | 1.3 |  | 3 | 4.2 |