定期点検記録

　　　　年　　月　　日　　曜日　　天候　　　気温　　℃　　湿度　　％

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| 遮断器 | kV, A, kA | 三相短絡容量 | kA |
| 負荷設備 | 電動機合計出力　　　　kW　　　　台  　電灯合計出力　　　　　kW　　　　灯 | | |

1. 絶縁耐力試験

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| 被試験機器名 | 最大使用電圧 | 試験電圧 | 電圧計の読み | 励磁電流 | 漏洩電流 | 試験時間 | 結果 |
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1. 継電器試験

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| 用途 | 種類 | 製造者名 | 型式 | 製造番号 | 整定値 | | 最小動作電流 | 限時特性 | |
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1. 遮断器試験

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| 用途 | トリップ機構最小動作電流 | 整定値 | 動作状況 | 備考 |
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1. 制御関係動作試験

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| --- | --- | --- |
| 種別 | 動作状況 | 備考 |
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1. 警報装置試験

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| 種別 | 動作状況 | 備考 |
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1. 表示装置試験

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| 種別 | 動作状況 | 備考 |
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1. 接地抵抗測定

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| 設置場所 | 種別 | 測定値 | 結果 | 備考 |
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| B種接地抵抗許容値　　　　　Ω | | | | |

1. 絶縁抵抗測定（低圧）

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| 回路・機器名 | 電圧 | 線間 | 大地間 | 結果 |
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1. 絶縁抵抗測定（高圧）

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| 種別 | P-E | S-E | P-S | 結果 |
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1. 試験使用機器の銘板記載事項

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| 機器名 | 製造者 | 型式 | 番号 | 定格 | 備考 |
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