|  |  |  |  |
| --- | --- | --- | --- |
| Номер звіту: | {ReportNumber} | Дата: | {2} |
| Замовник: | {Customer} | | |
| Власник: | {Owner} | | |

|  |  |  |  |
| --- | --- | --- | --- |
| Виводи: | {1/Terminals} | Ном. вторинна навантага: | {1/3} ВА |
| Клас точності: | {1/Class} |  |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Напруга, % | Навантаження, В∙А | Виміряна напруга, % | Похибка напруги, % | Кутова похибка, мін |
| {1.1/1} | {1.1/3} | {1.1/2} | {1.1/7} | {1.1/8} |
| {1.2/1} | {1.2/3} | {1.2/2} | {1.2/7} | {1.2/8} |
| {1.3/1} | {1.3/3} | {1.3/2} | {1.3/7} | {1.3/8} |
| {1.4/1} | {1.4/3} | {1.4/2} | {1.4/7} | {1.4/8} |
| {1.5/1} | {1.5/3} | {1.5/2} | {1.5/7} | {1.5/8} |
| {1.6/1} | {1.6/3} | {1.6/2} | {1.6/7} | {1.6/8} |
| {1.7/1} | {1.7/3} | {1.7/2} | {1.7/7} | {1.7/8} |
| {1.8/1} | {1.8/3} | {1.8/2} | {1.8/7} | {1.8/8} |
| {1.9/1} | {1.9/3} | {1.9/2} | {1.9/7} | {1.9/8} |
| {1.10/1} | {1.10/3} | {1.10/2} | {1.10/7} | {1.10/8} |
| {1.11/1} | {1.11/3} | {1.11/2} | {1.11/7} | {1.11/8} |

{#Table/DeleteEmptyRows/AutoNum(2)/AutoRows}

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Terminals | Напруга, % | Навантаження, В∙А | Виміряна напруга, % | Похибка напруги, % | Кутова похибка, мін |
| {2/Terminals} | {2.1/1} | {2.1/3} | {2.1/2} | {2.1/7} | {2.1/8} |
| {2.2/1} | {2.2/3} | {2.2/2} | {2.2/7} | {2.2/8} |
| {2.3/1} | {2.3/3} | {2.3/2} | {2.3/7} | {2.3/8} |
| {2.4/1} | {2.4/3} | {2.4/2} | {2.4/7} | {2.4/8} |
| {2.5/1} | {2.5/3} | {2.5/2} | {2.5/7} | {2.5/8} |
| {2.6/1} | {2.6/3} | {2.6/2} | {2.6/7} | {2.6/8} |
| {2.7/1} | {2.7/3} | {2.7/2} | {2.7/7} | {2.7/8} |
| {2.8/1} | {2.8/3} | {2.8/2} | {2.8/7} | {2.8/8} |
| {2.9/1} | {2.9/3} | {2.9/2} | {2.9/7} | {2.9/8} |
| {2.10/1} | {2.10/3} | {2.10/2} | {2.10/7} | {2.10/8} |
| {2.11/1} | {2.11/3} | {2.11/2} | {2.11/7} | {2.11/8} |

{#Table/DeleteEmptyRows }

| Terminals | Напруга, % | Навантаження, В∙А | Виміряна напруга, % | Похибка напруги, % | Кутова похибка, мін |
| --- | --- | --- | --- | --- | --- |
| {1/Terminals} | {1.1/1} | {1.1/3} | {1.1/2} | {1.1/7} | {1.1/8} |
| {1.2/1} | {1.2/3} | {1.2/2} | {1.2/7} | {1.2/8} |
| {1.3/1} | {1.3/3} | {1.3/2} | {1.3/7} | {1.3/8} |
| {1.4/1} | {1.4/3} | {1.4/2} | {1.4/7} | {1.4/8} |
| {1.5/1} | {1.5/3} | {1.5/2} | {1.5/7} | {1.5/8} |
| {1.6/1} | {1.6/3} | {1.6/2} | {1.6/7} | {1.6/8} |
| {1.7/1} | {1.7/3} | {1.7/2} | {1.7/7} | {1.7/8} |
| {1.8/1} | {1.8/3} | {1.8/2} | {1.8/7} | {1.8/8} |
| {1.9/1} | {1.9/3} | {1.9/2} | {1.9/7} | {1.9/8} |
| {1.10/1} | {1.10/3} | {1.10/2} | {1.10/7} | {1.10/8} |
| {2/Terminals} | {2.1/1} | {2.1/3} | {2.1/2} | {2.1/7} | {2.1/8} |
| {2.2/1} | {2.2/3} | {2.2/2} | {2.2/7} | {2.2/8} |
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| {2.8/1} | {2.8/3} | {2.8/2} | {2.8/7} | {2.8/8} |
| {2.9/1} | {2.9/3} | {2.9/2} | {2.9/7} | {2.9/8} |
| {2.10/1} | {2.10/3} | {2.10/2} | {2.10/7} | {2.10/8} |
| {3/Terminals} | {3.1/1} | {3.1/3} | {3.1/2} | {3.1/7} | {3.1/8} |
| {3.2/1} | {3.2/3} | {3.2/2} | {3.2/7} | {3.2/8} |
| {3.3/1} | {3.3/3} | {3.3/2} | {3.3/7} | {3.3/8} |
| {3.4/1} | {3.4/3} | {3.4/2} | {3.4/7} | {3.4/8} |
| {3.5/1} | {3.5/3} | {3.5/2} | {3.5/7} | {3.5/8} |
| {3.6/1} | {3.6/3} | {3.6/2} | {3.6/7} | {3.6/8} |
| {3.7/1} | {3.7/3} | {3.7/2} | {3.7/7} | {3.7/8} |
| {3.8/1} | {3.8/3} | {3.8/2} | {3.8/7} | {3.8/8} |
| {3.9/1} | {3.9/3} | {3.9/2} | {3.9/7} | {3.9/8} |
| {3.10/1} | {3.10/3} | {3.10/2} | {3.10/7} | {3.10/8} |