

Таблица 3

<p>Схема</p>	<p>The diagram shows a power distribution system. At the top, a horizontal busbar is connected to a power source on the left. A circuit breaker (QW) is located on the busbar. Below the busbar, there are two vertical branches. The first branch contains a circuit breaker (QW) and a fuse (FU). The second branch contains a circuit breaker (QW) and a fuse (FU). In the center, there is a sectionalizer (QS) on the busbar. To the right of the QS, there is another circuit breaker (QW) and a fuse (FU). Further right, there is a transformer (TV) connected to a busbar. This busbar has a circuit breaker (QW) and a fuse (FU). Below this busbar, there are two vertical branches, each containing a circuit breaker (QW) and a fuse (FU). At the bottom of each of these branches, there is a transformer (TA). Grounding symbols are shown at various points in the circuit.</p>						
<p>Номенклатурное обозначение</p>	<p>21</p>	<p>22</p>	<p>23</p>	<p>24</p>	<p>23</p>	<p>25</p>	<p>22</p>
<p>Назначение</p>	<p>Рабочий ввод</p>		<p>Силовой трансформатор № 1</p>	<p>Секционный разъединитель</p>	<p>Силовой трансформатор № 2</p>	<p>Резервный ввод и трансформатор НОМ</p>	