

Элементы электрической схемы:

- ARK1: ППКП "С2000-4" версии 3.00
- XT1.1: ШС1 +, ШС1 -, ШС2 +, ШС2 -, ШС3 +, ШС3 -, ШС4 +, ШС4 -
- XT1.3: K1, K1, K2, K2
- XT1.4: K2, K2
- XT1.5: OUT3 +, OUT3 -, OUT4 +, OUT4 -
- XT1.6: OUT4 +, OUT4 -
- XT1.7: RS-485 A, RS-485 B
- XT1.2: RS-485 A, RS-485 B
- XT1.1: 0 B, +12 B
- XT3: RS485 (A), RS485 (B)
- XT2: +12 V, +12 V, +12 V, 0 V, 0 V, 0 V
- G1: "РМ1-12" усл. 51
- X1: 18, 19, 20
- X2: 1, 2, 3, 4
- X3: 1, 2, 3, 4
- X4: 1, 2, 3, 4
- X5: 1, 2, 3, 4
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- X

Technical drawing showing a rectangular layout with dimensions and labels. The overall dimensions are 600 (width) by 600 (height). The layout includes several components and their positions relative to the edges:

- Top-left:** A small rectangular component labeled **X1**. Its width is 50 and its height is 60.
- Top-right:** A rectangular component labeled **ARK1** with the text "C 2000-4" below it. Its height is 50.
- Middle-left:** A rectangular component labeled **ARK2** with the text "C 2000M" below it. Its width is 70.
- Bottom-left:** A rectangular component labeled **QF1**. Its width is 50 and its height is 75.
- Bottom-right:** A large rectangular component labeled **G1** with the text "PMT-12 уч. 51" below it. Its width is 75 and its height is 60.

The overall width is 600 and the overall height is 600.

- [illegible]