

Varieties of Overprint Fonts on Postage-due Stamps of the 01/01/1924 - 12/01/1924 Issue Overprints on #1 and #2 Stamps of RSFSR.

Overprint “**Доплата 10 коп. золотом.**” on stamp #1
надпечатка «**Доплата 10 коп. золотом.**» на марке 1

Structure of overprint types

Roman Numerals indicate the arrangement of overprint lines considering the distance between the denomination numeral and the overprint abbreviation.

First capital letters denote variations in the fonts of overprint denominations.

Second Roman Numerals represent defects and differences in fonts between overprint denominations and text.

Lowercase letters signify differences in the placement of dots after the words "КОП" and "ЗОЛОТОМ".

Структуризация типов надпечаток

Римские цифры — взаиморасположение строк надпечатки с учетом расстояния между цифрой номинала и КОП.

Первые заглавные латинские буквы — различия в шрифтах номиналов надпечаток

Вторые римские цифры - дефекты и различия шрифтов номиналов и текста надпечаток

Строчные латинские буквы — различия в расположении точек after слов КОП и ЗОЛОТОМ

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|---|---|--|--|--|---|---|
| <p>TYPE I Letter Д in ДОПЛАТА is over 30 in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over П in КОП and over dot after ЗОЛОТОМ.</p> |  | <p>TYPE II Letter Д in ДОПЛАТА is over 3 in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over П in КОП and between М and dot after ЗОЛОТОМ.</p> |  | <p>TYPE III Letter Д in ДОПЛАТА is over left element of first О in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over left leg of П in КОП and between М and dot after ЗОЛОТОМ.</p> |  | |
| <p>TYPE I.I Letter Д in ДОПЛАТА is over 30 in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over П in КОП and over dot after ЗОЛОТОМ.</p> |  | <p>TYPE II.I Letter Д in ДОПЛАТА is over 30 in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over left leg of П in КОП and between М and dot after ЗОЛОТОМ.</p> |  | <p>TYPE III.I Letter Д in ДОПЛАТА is over left element of first О in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over П in КОП and between М and dot after ЗОЛОТОМ.</p> |  | |
| <p>TYPE I.II Letter Д in ДОПЛАТА is over 30 in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over П in КОП and between М and after ЗОЛОТОМ.</p> |  | <p>TYPE II.II Letter Д in ДОПЛАТА is over 3 in ЗОЛОТОМ. Right leg of second А in ДОПЛАТА over П in КОП and over right leg of М in ЗОЛОТОМ.</p> |  | | | |
| <p>First numeral of the denomination - А The numeral 1 of the denomination has its lower serif angled. The numeral itself is primarily thin. Its height is 3.0 mm and corresponds to the height of 14 background lines.</p>  | | | | | | <p>Second numeral of the denomination - А The height of the numeral 0 in the denomination is 3.0 mm and corresponds to the height of 14 background lines.</p>  |

First numeral of the denomination - B

The numeral **1** of the denomination has a straight lower serif. The numeral itself is primarily thick. Its height is 3.0 mm and corresponds to the height of 14 background lines.

**Second numeral of the denomination - B**

The height of the numeral **0** in the denomination is 3.25 mm and corresponds to the height of 15 background lines.

**First numeral of the denomination - C**

The numeral **1** of the denomination has a straight downward serif. The numeral itself is mostly thick, taller (3.25 mm), and corresponds to the height of 15 background lines.



Indexes A, В и С (numeral **1**) encountered in various combinations with indexes A and B (numeral **0**).

TYPE I AA

The numeral **1** has its lower serif angled. Its height is 3.0 mm (corresponding to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines).

**TYPE II AA**

The numeral **1** has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines).

**TYPE II AA a**

The numeral **1** has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines). Dot after **коп** below the line.

**TYPE I AA b**

The numeral **1** has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines). Dot after **коп** above the line.

**TYPE II AA b**

The numeral **1** has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines). Dot after **коп** above the line.

**TYPE II AA d**

The numeral **1** has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines on the stamp). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines). Dot after **ЗОЛОТОМ** above the line.





**TYPE III AA e**

The numeral **1** has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines on the stamp). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines).







Dot after **коп** below the line, dot after **ЗОЛОТОМ** above the line.



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| | <p>TYPE II AA I</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines). Short т in ДОПЛАТА.</p> |  | |
| | <p>TYPE II AA II</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines). Deformed д in ДОПЛАТА.</p> |   | |
| <p>TYPE I AB</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | <p>TYPE II AB</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  |
| <p>TYPE I AB a</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after КОП below the line.</p> |  | | |
| | | <p>TYPE III AB d</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after ЗОЛОТОМ above the line.</p> |  |
| | <p>TYPE II AB I</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Short т в ДОПЛАТА.</p> |  | |

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| <p>TYPE I BA</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> |  | <p>TYPE II BA</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> |  | |
| <p>TYPE I BA b</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines on the stamp). Dot after КОП above the line.</p> |  | | | |
| | | <p>TYPE II BA I</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines). Short t in ДОПЛАТА.</p> |  | |
| <p>TYPE I BB</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | <p>TYPE II BB</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | |
| <p>TYPE I BB a</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after КОП below the line.</p> |  | | | |
| <p>TYPE I BB d</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after ЗОЛОТОМ above the line.</p> |  | <p>TYPE II BB d</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after ЗОЛОТОМ above the line.</p> |  | |

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| | | <p>TYPE II BB I</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> <p>Short т in ДОПЛАТА.</p> |  | |
| | | <p>TYPE II BB III</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> <p>Short п в ДОПЛАТА.</p> |  | |
| | | <p>TYPE II CA</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.25 mm (equivalent to the height of 15 background lines). The height of the numeral 0 is 3.0 mm (equivalent to the height of 14 background lines).</p> |  | |
| | | <p>TYPE II CA I</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.25 mm (equivalent to the height of 15 background lines). The height of the numeral 0 is 3.0 mm (equivalent to the height of 14 background lines).</p> <p>Short т in ДОПЛАТА.</p> |  | |
| <p>TYPE I CB</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.25 mm (equivalent to the height of 15 background lines). The height of the numeral 0 is also 3.25 mm (equivalent to the height of 15 background lines).</p> |  | <p>TYPE II CB</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.25 mm (equivalent to the height of 15 background lines). The height of the numeral 0 is also 3.25 mm (equivalent to the height of 15 background lines).</p> |  | |
| <p>TYPE I.I AA</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> |  | | | |

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| | | <p>TYPE III.I AA a</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 in the denomination is also 3.0 mm (equivalent to the height of 14 background lines). Dot after коп below the line.</p> |  |
| <p>TYPE I.I AB</p> <p>The numeral 1 has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | | |
| | <p>TYPE II.I AB a</p> <p>The numeral 1 has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after коп below the line.</p> |  | |
| <p>TYPE I.I BA</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> |  | | |
| <p>TYPE I.I BAa</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines). Dot after коп below the line.</p> |  | | |
| <p>TYPE I.I BB</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | | |

TYPE I.II AA


The numeral **1** has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines).



TYPE II.II AA

The numeral **1** has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral **0** is also 3.0 mm (equivalent to the height of 14 background lines).



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| <p>TYPE I.II AA a</p> <p>The numeral 1 has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> <p>Dot after коп below the line.</p> |  | |
| <p>TYPE I.II AA d</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> <p>Dot after ЗОЛОТОМ above the line.</p> |  | |
| <p>TYPE I.II AA III</p> <p>The numeral 1 has its lower serif angled. Its height is 3.0 mm (equivalent to the height of 14 background lines).</p> <p>The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> <p>Deformed numeral 1.</p> |  | |
| <p>TYPE I.II AB</p> <p>The numeral 1 has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | |
| <p>TYPE I.II AB a</p> <p>The numeral 1 has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> <p>Dot after коп below the line.</p> |  | |
| <p>TYPE I.II AB g</p> <p>The numeral 1 has its lower serif angled. The numeral itself is mostly thin with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> <p>Dot after коп below the line and no dot after ЗОЛОТОМ.</p> |  | |

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| <p>TYPE I.II BA</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines).</p> |  | | |
| <p>TYPE I.II BA a</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is also 3.0 mm (equivalent to the height of 14 background lines). Dot after коп below the line.</p> |  | | |
| <p>TYPE I.II BB</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  | <p>TYPE II.II BB</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines).</p> |  |
| <p>TYPE I.II BB a</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.0 mm (equivalent to the height of 14 background lines). The height of the numeral 0 is 3.25 mm (equivalent to the height of 15 background lines). Dot after коп below the line.</p> |  | | |
| <p>TYPE I.II CA a</p> <p>The numeral 1 has a straight downward serif. The numeral itself is mostly thick with a height of 3.25 mm (equivalent to the height of 15 background lines). The height of the numeral 0 is 3.0 mm (equivalent to the height of 14 background lines). Dot after коп below the line.</p> |  | | |

LOCATION OF STAMPS IN SHEETS BY TYPES

Overprint of brick-red color (June-December 1924) SHEET 1

| | | | | | | | | | |
|--------------|-------------|------------|--------------|-------------|-------------|--------------|------------|------------|---------------|
| TYPE II BA | TYPE II AA | TYPE II AA | TYPE II BA | TYPE II BB | TYPE I.I AA | TYPE II AA | TYPE II AA | TYPE II BB | TYPE I.I AAa |
| TYPE I AA | TYPE II AA | TYPE II AB | TYPE II AA | TYPE II BBd | TYPE II AB | TYPE II AA I | TYPE II AA | TYPE II A | TYPE II A |
| TYPE II BA | TYPE II AAa | TYPE I AA | TYPE I.II AA | TYPE II AA | TYPE II CB | TYPE II AAa | TYPE II AB | TYPE II AB | TYPE I BB |
| TYPE I.II AA | TYPE I.I AA | TYPE II AA | TYPE I.II BB | TYPE II AA | TYPE II BB | TYPE I.II AA | TYPE II CB | TYPE II BB | TYPE I.II BBa |
| TYPE I.II BA | TYPE II AA | TYPE II CB | TYPE II AB | TYPE II AB | TYPE II AB | TYPE II AA I | TYPE II CB | TYPE II AA | TYPE II AA |
| TYPE II AA | TYPE II AA | TYPE II AA | TYPE II BA | TYPE II BA | TYPE II BA | TYPE II AA I | TYPE II AA | TYPE II BA | TYPE II AB |

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|------------|------------|------------|----------------|-------------|----------------|---------------|---------------|---------------|---------------|
| TYPE II BB | TYPE II AB | TYPE II AA | TYPE I.IIAAIII | TYPE II AA | TYPE II CB | TYPE II AA d | TYPE II.II AA | TYPE II.II BB | TYPE II BA |
| TYPE II AA | TYPE II AA | TYPE II AA | TYPE II AA | TYPE II AA | TYPE I.II AA b | TYPE II AB b | TYPE II AB | TYPE II AA | TYPE II AA |
| TYPE II BA | TYPE II BA | TYPE II BA | TYPE II AA | TYPE I.I BB | TYPE II AA | TYPE II BA | TYPE II BB | TYPE II BB | TYPE II CA |
| TYPE II BB | TYPE II BA | TYPE II BB | TYPE II AB | TYPE II AA | TYPE II AA | TYPE II.II AA | TYPE II.II BB | TYPE II AA | TYPE II.II BB |

OVERPRINT POSITIONS ON SHEETS

| TYPES of overprints | | | | | цвет надпечатки кирпично-красный | | | |
|---------------------|--|--|--|--|---|--|--|--|
| | | | | | ЛИСТ 1 | | | |
| TYPE I AA | | | | | 11 | | | |
| TYPE I AA b | | | | | | | | |
| TYPE I AB | | | | | | | | |
| TYPE I AB a | | | | | | | | |
| TYPE I BA | | | | | | | | |
| TYPE I BA b | | | | | | | | |
| TYPE I BB | | | | | 30 | | | |
| TYPE I BB a | | | | | | | | |
| TYPE I BB d | | | | | | | | |
| TYPE I CB | | | | | | | | |
| TYPE I.I AA | | | | | 32, 37 | | | |
| TYPE I.I AB | | | | | | | | |
| TYPE I.I BA | | | | | | | | |
| TYPE I.I BA a | | | | | | | | |
| TYPE I.I BB | | | | | 85 | | | |
| TYPE I.II AA | | | | | 7, 24, 31, 76 | | | |
| TYPE I.II AAa | | | | | 10 | | | |
| TYPE I.II AA d | | | | | | | | |
| TYPE I.II AA III | | | | | 64 | | | |
| TYPE I.II AB | | | | | | | | |
| TYPE I.II AB a | | | | | | | | |
| TYPE I.II AB g | | | | | | | | |
| TYPE I.II BA | | | | | 41 | | | |
| TYPE I.II BA a | | | | | 40 | | | |
| TYPE I.II BB | | | | | 34 | | | |
| TYPE I.II BB a | | | | | | | | |
| TYPE I.II CA a | | | | | | | | |
| TYPE II AA | | | | | 2, 3, 4, 5, 8, 14, 18, 19, 20, 23, 25, 33, 35, 42, 45, 49, 50, 51, 52, 53, 58, 63, 65, 71, 72, 73, 75, 79, 80, 84, 86, 95, 96, 98 | | | |
| TYPE II AA a | | | | | 22 | | | |
| TYPE II AA b | | | | | 77 | | | |

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|----------------|--|--|--|--|---|--|--|--|
| TYPE II AA d | | | | | 27, 67 | | | |
| TYPE II AA I | | | | | 17, 47, 57 | | | |
| TYPE II AA II | | | | | | | | |
| TYPE II AB | | | | | 12, 13, 16, 28, 29, 44, 46, 60, 62, 74, 94 | | | |
| TYPE II AB I | | | | | | | | |
| TYPE II BA | | | | | 1, 21, 54, 55, 56, 59, 70, 78, 81, 82, 83, 87, 92 | | | |
| TYPE II BA I | | | | | | | | |
| TYPE II BB | | | | | 6, 9, 36, 39, 61, 88, 89, 91, 93 | | | |
| TYPE II BB d | | | | | 15 | | | |
| TYPE II BB I | | | | | | | | |
| TYPE II BB III | | | | | | | | |
| TYPE II CA | | | | | 90 | | | |
| TYPE II CA I | | | | | | | | |
| TYPE II CB | | | | | 26, 38, 43, 48, 66 | | | |
| TYPE II.I ABa | | | | | | | | |
| TYPE II.II AA | | | | | 68, 97 | | | |
| TYPE II.II BB | | | | | 69, 100 | | | |
| TYPE III AB e | | | | | | | | |
| TYPE III AB d | | | | | | | | |
| TYPE III.IAAa | | | | | | | | |