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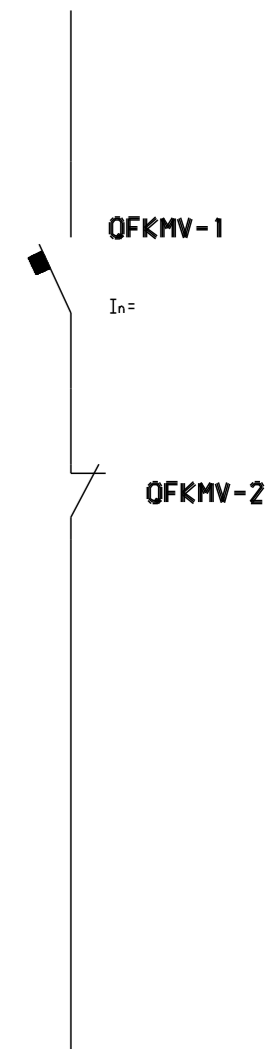
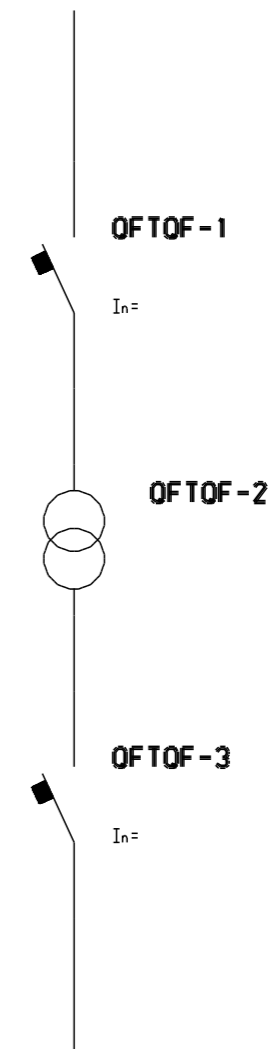
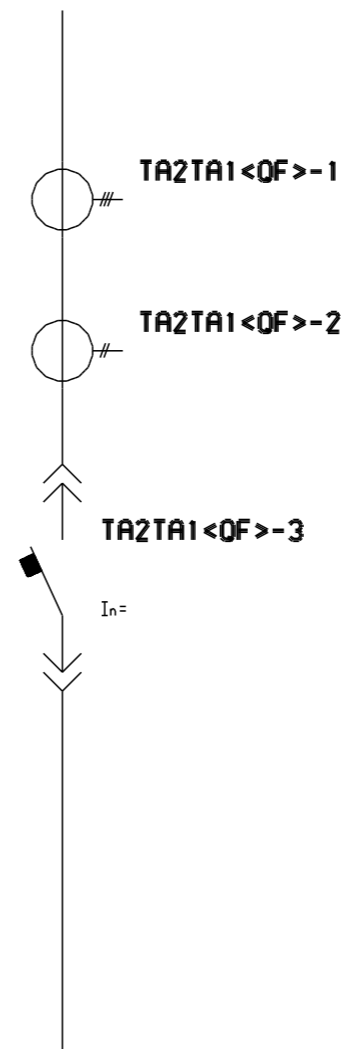
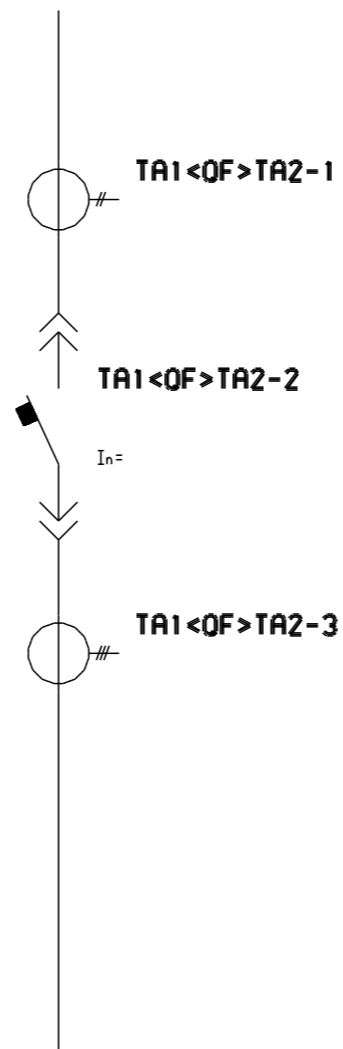
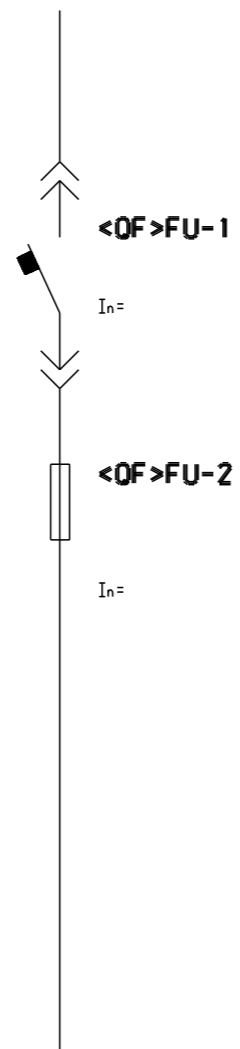
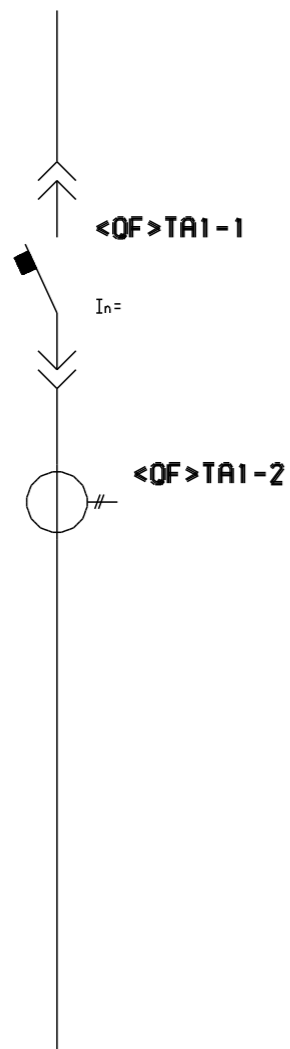
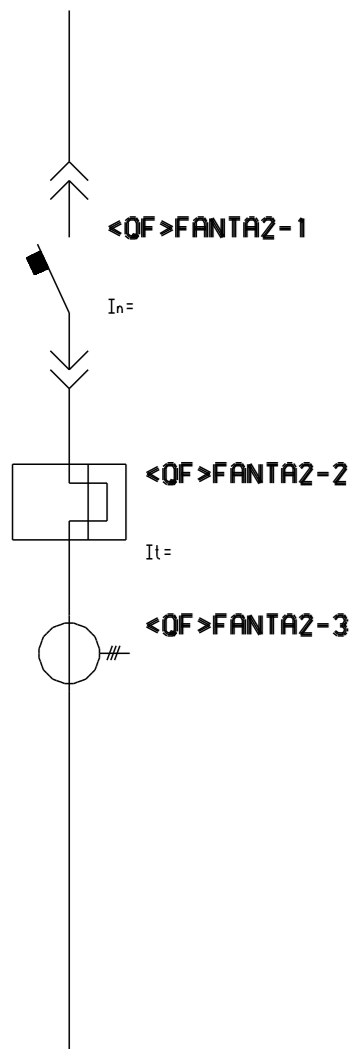
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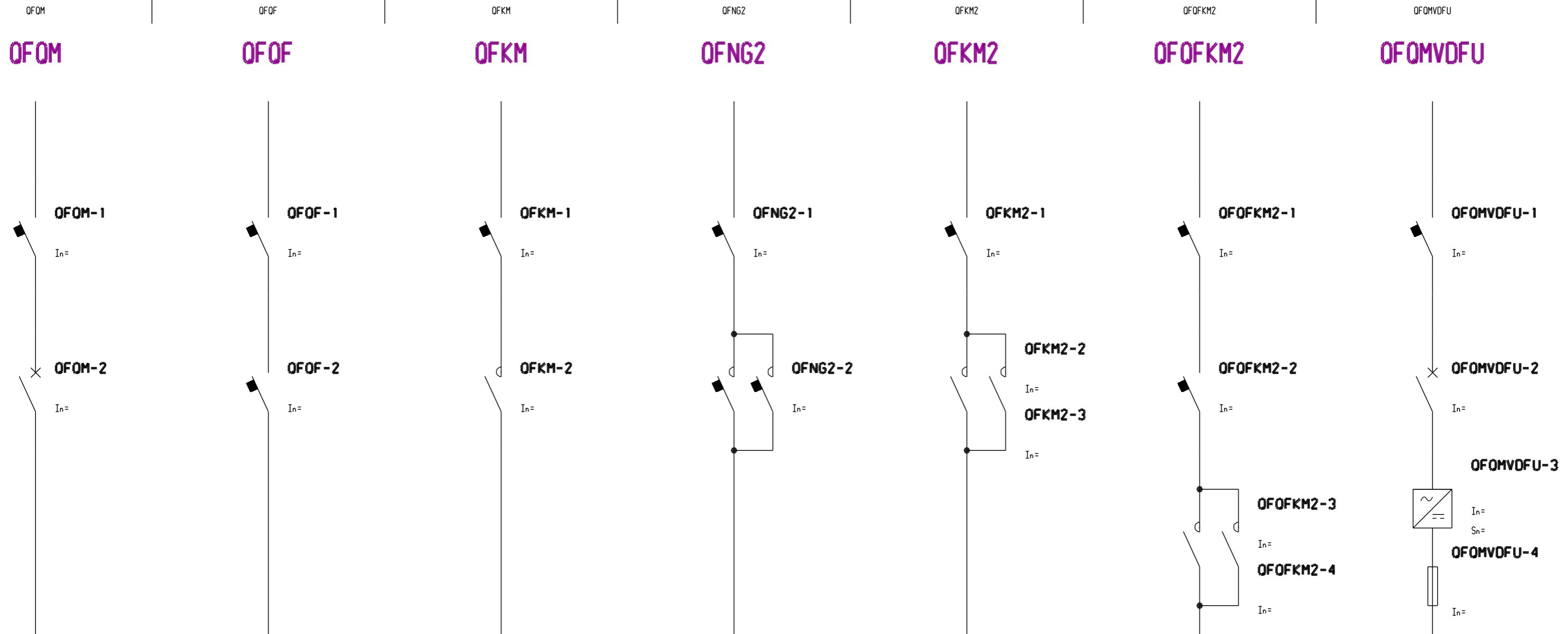
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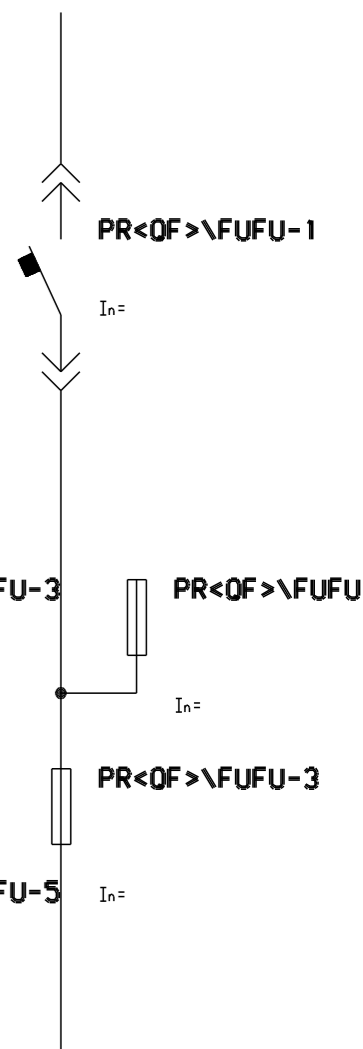
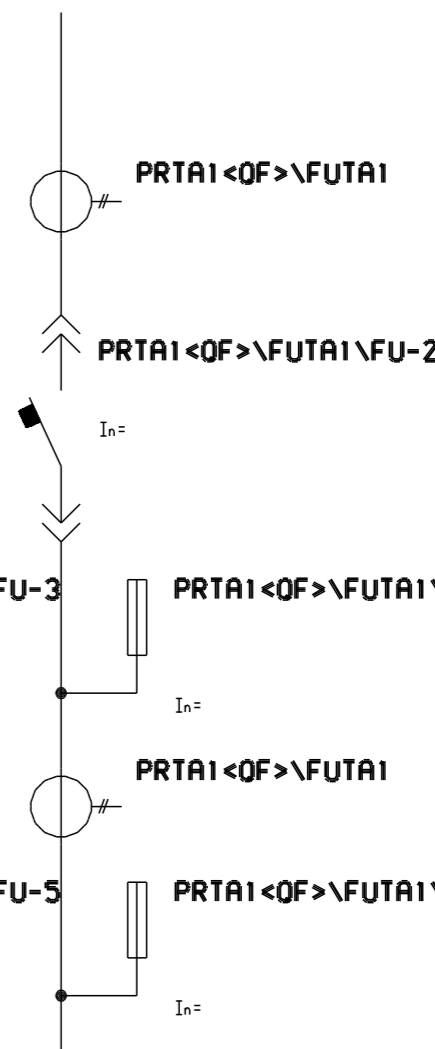
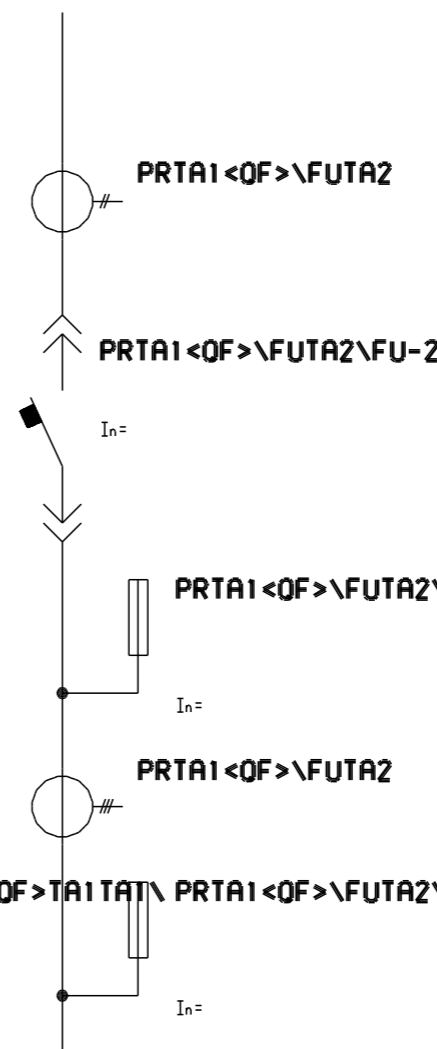
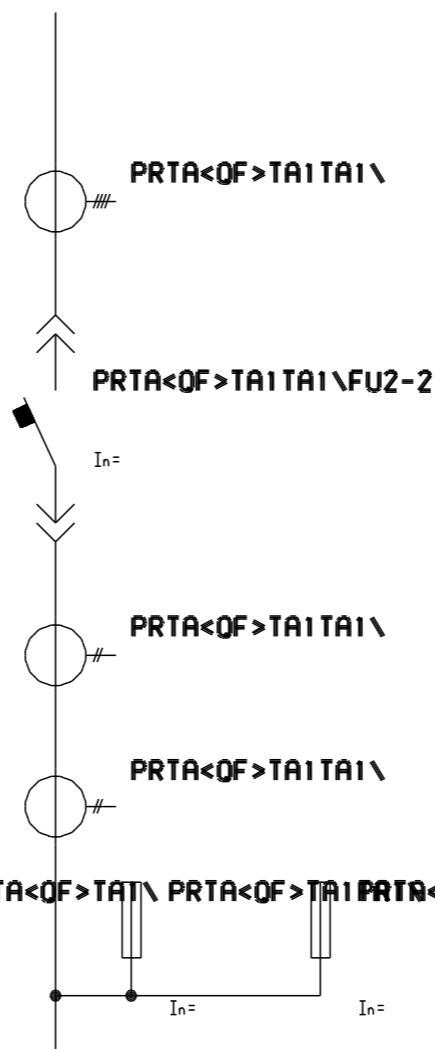
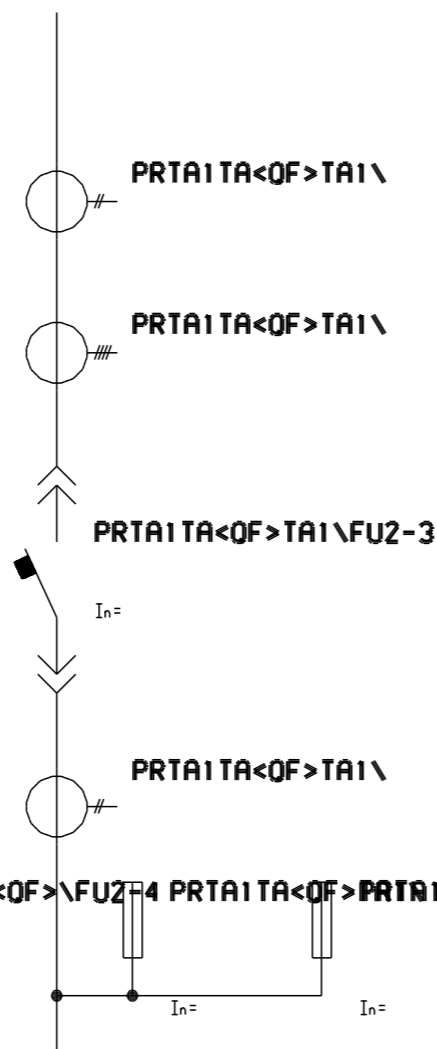
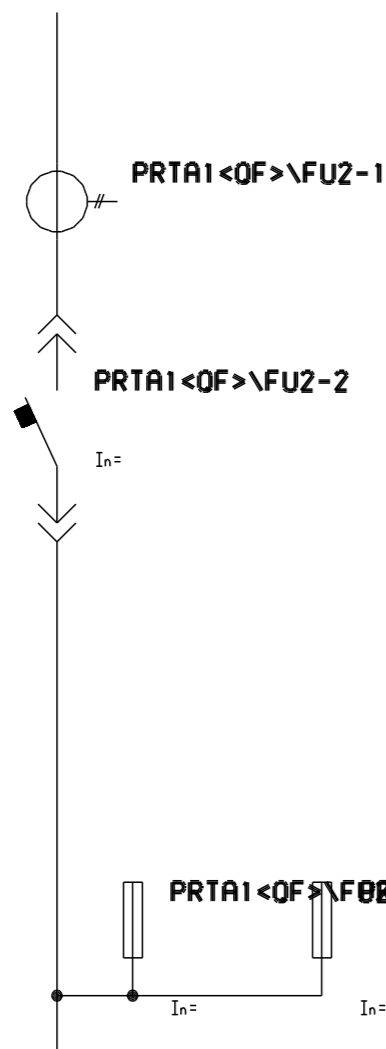
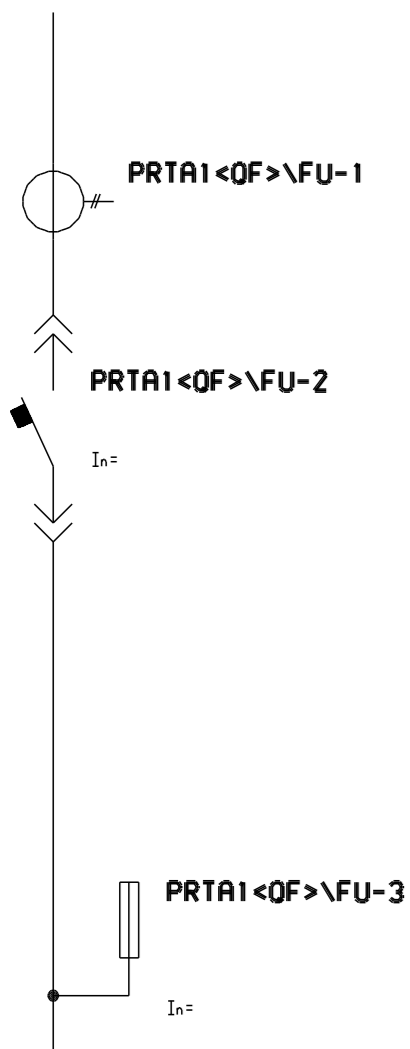
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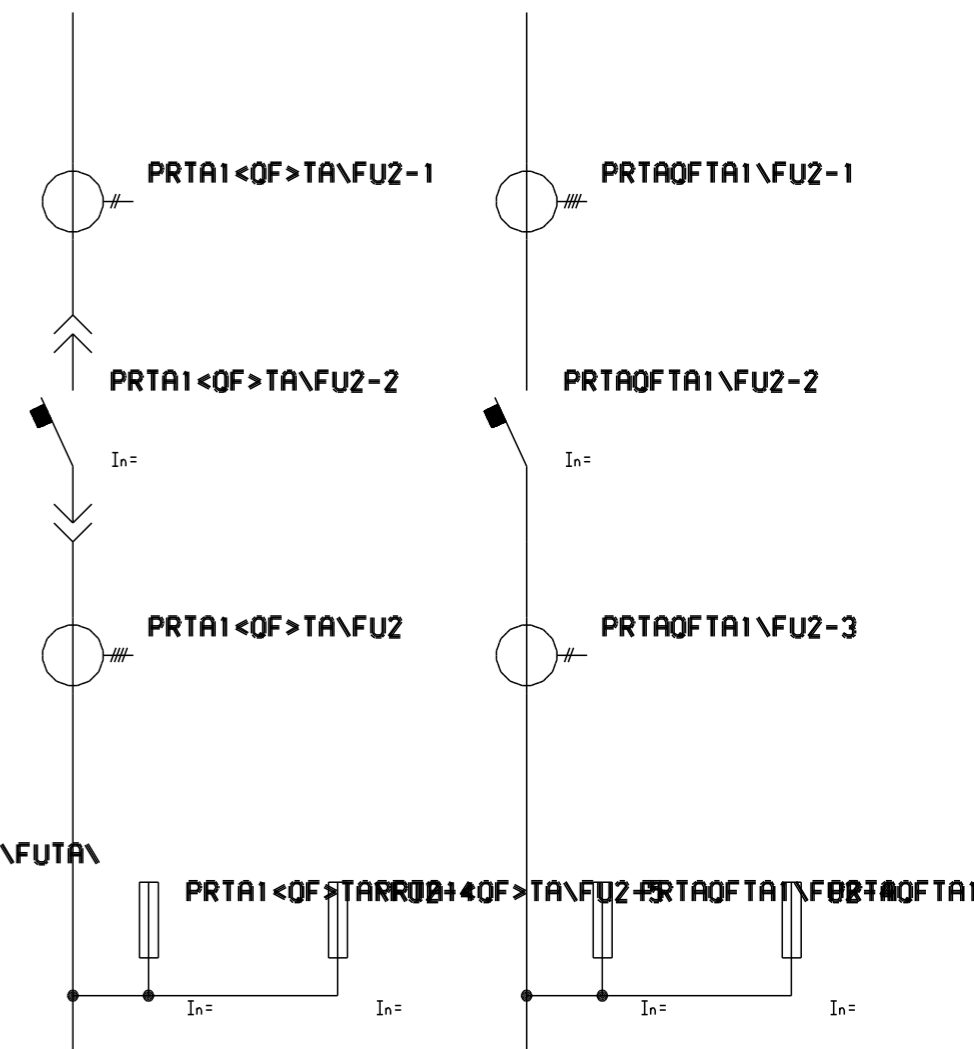
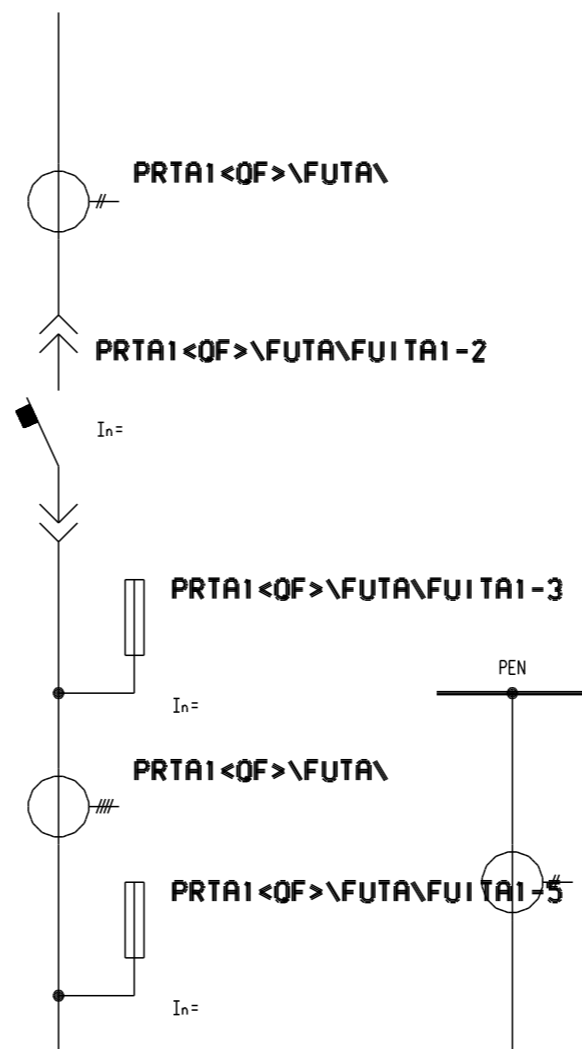
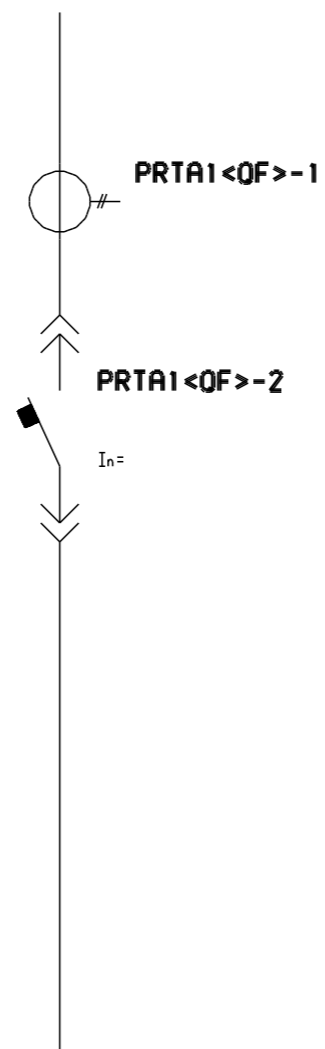
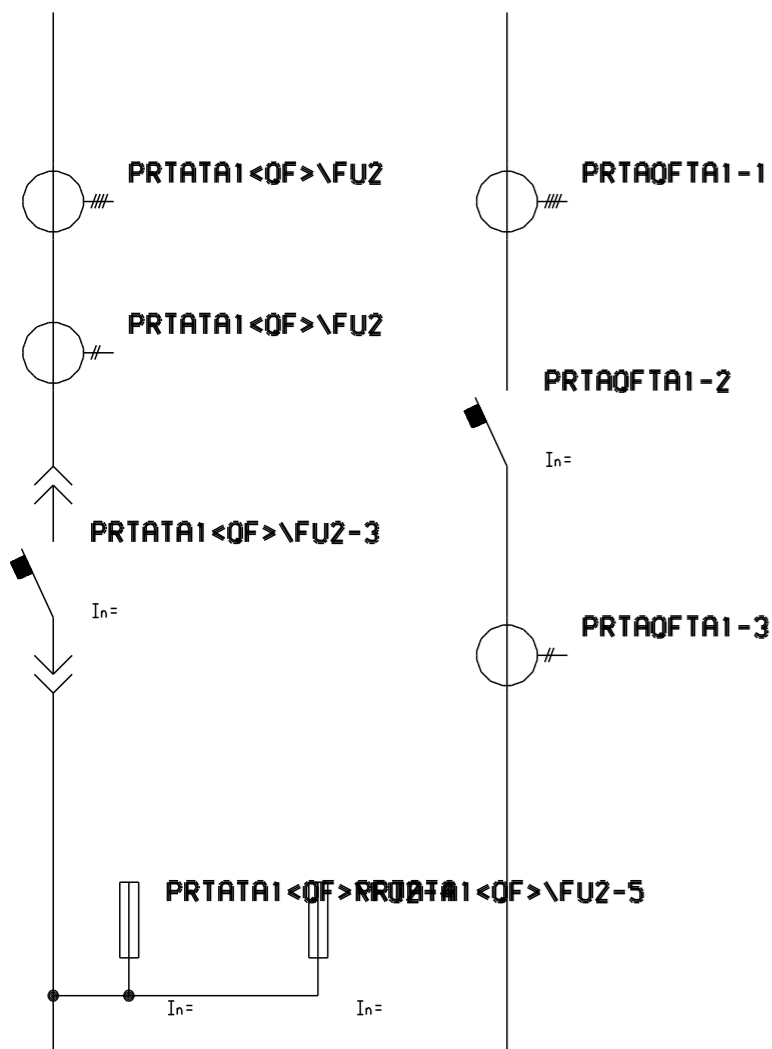
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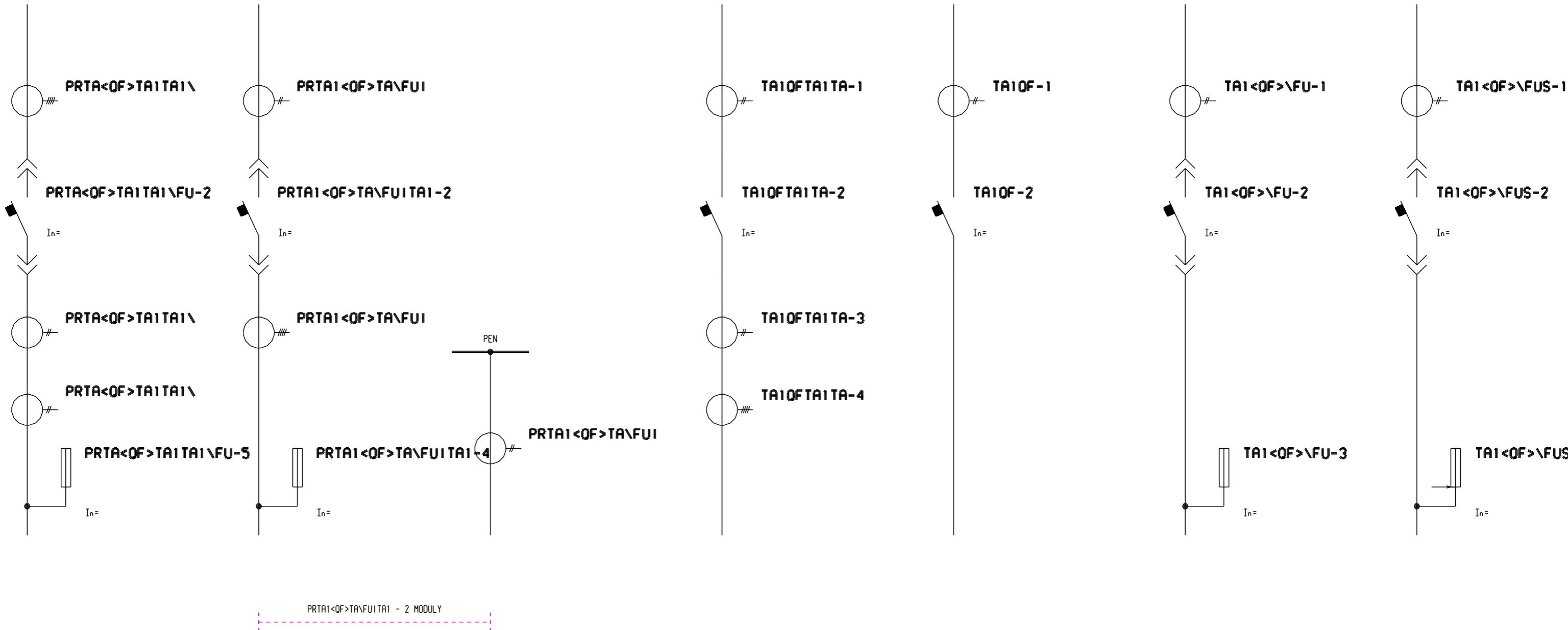
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15.5.2000

16.5.2000

16.5.2000

16.5.2000

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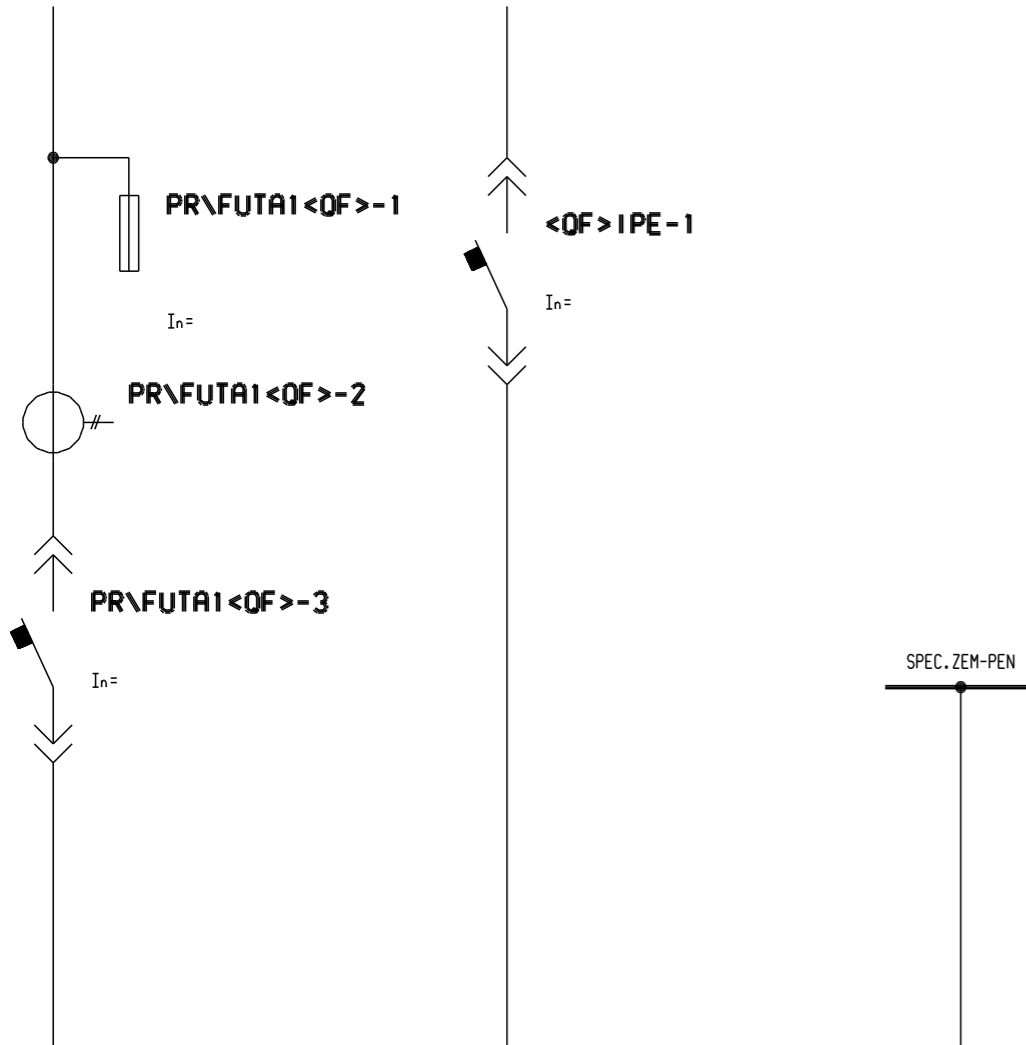
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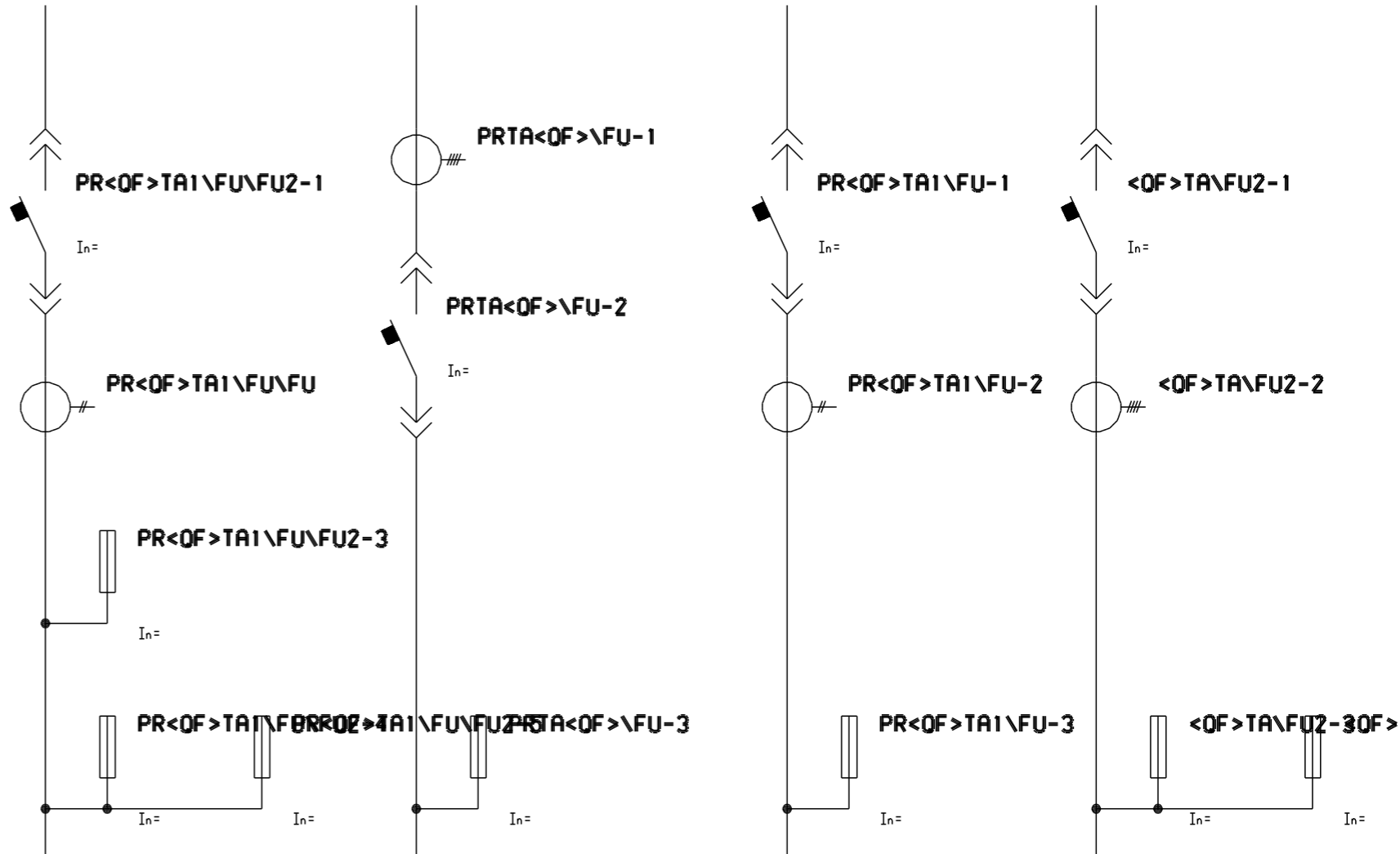
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<QF>IPE - 2 MODULY



26.5.2000

26.5.2000

26.5.2000

26.5.2000

30.5.2000

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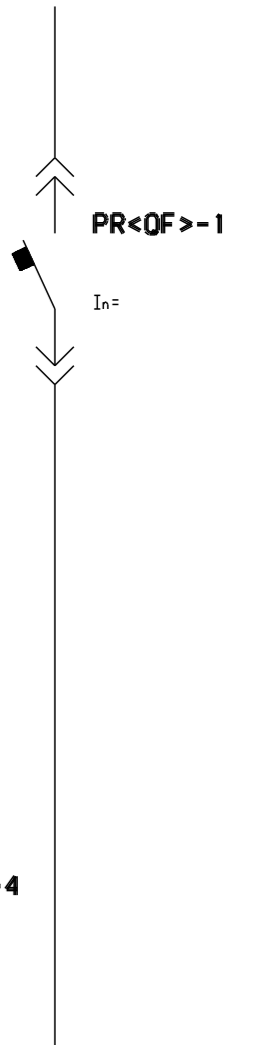
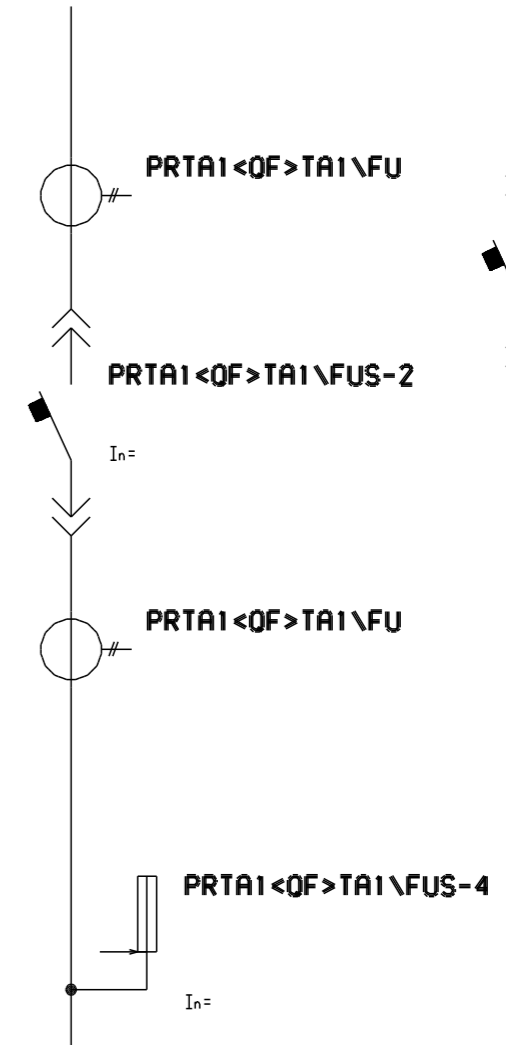
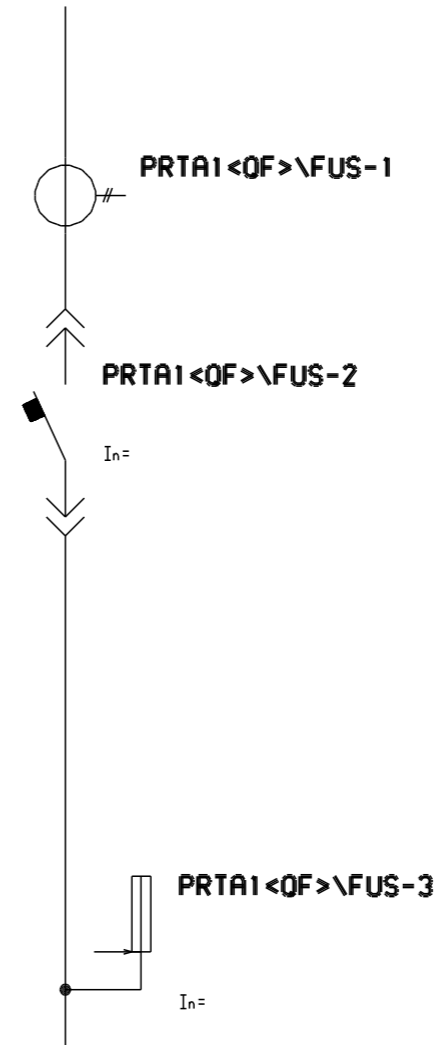
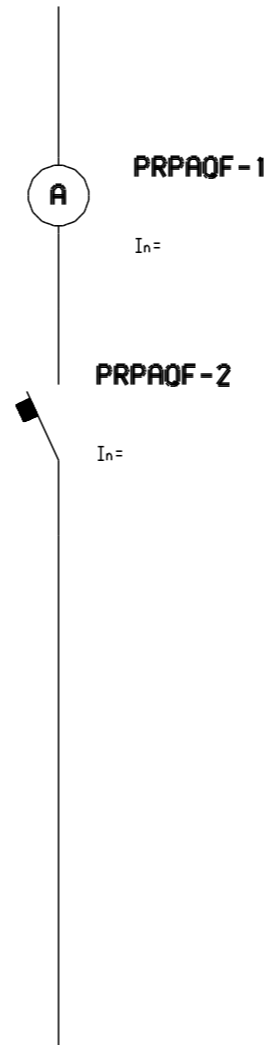
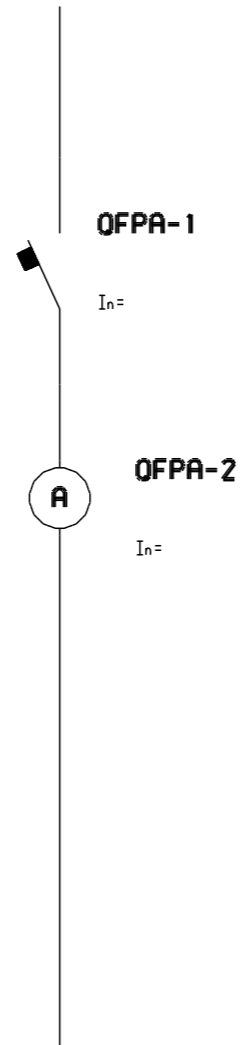
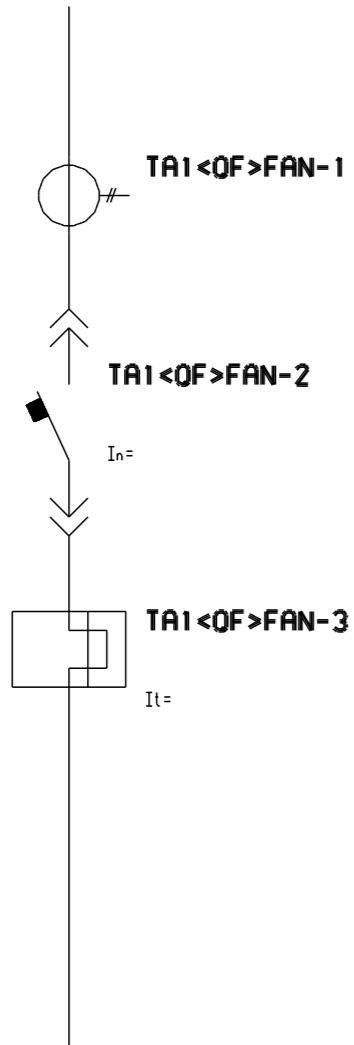
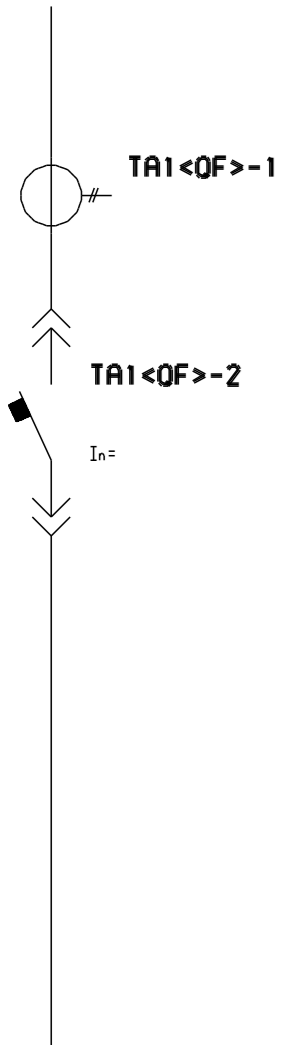
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DOPLNEK 30.5.2000
 DOPLNEK 26.5.2000
 ZALOZEN 17.5.2000
 ARCH.CISLO 4700-X-000100

PRILOHA 2.1. TYPY ODBOCEK
ODBOCKY ZACINAJICI JISTICEM-8

5.6.2000

5.6.2000

9.6.2000

16.6.2000

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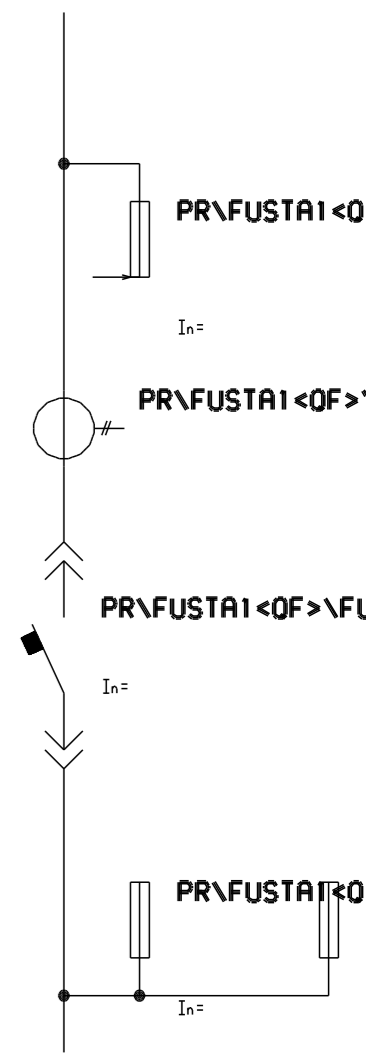
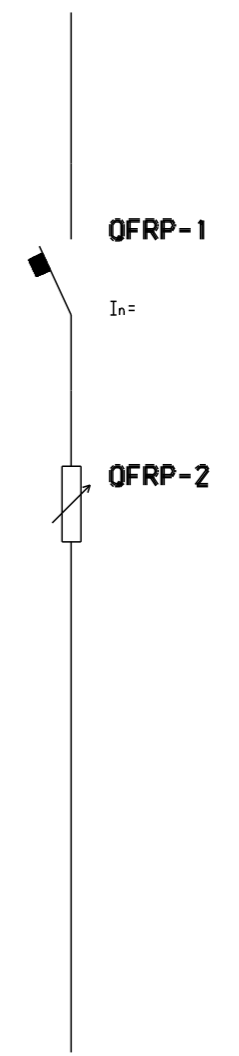
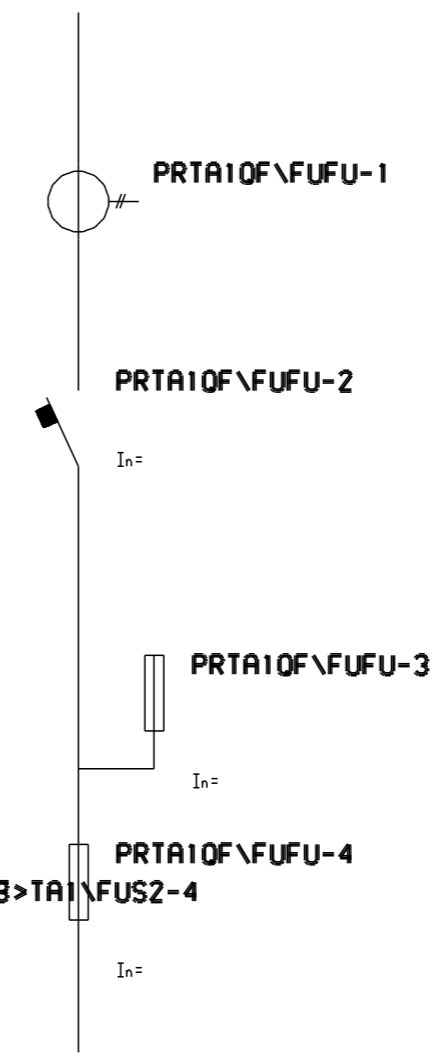
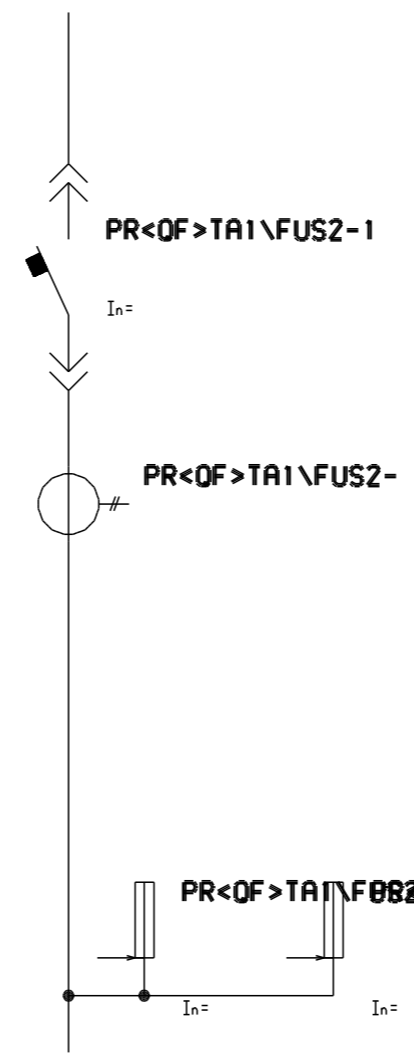
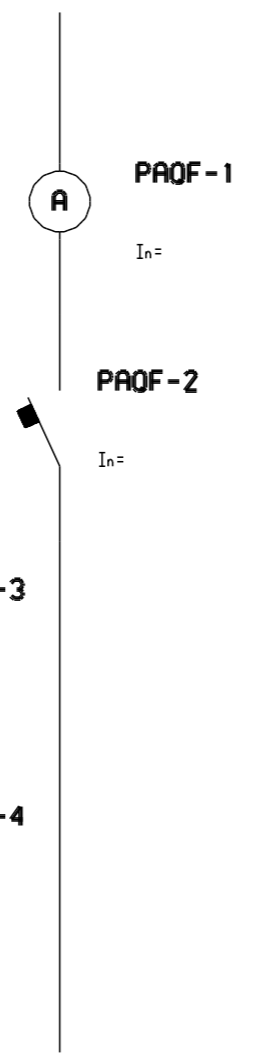
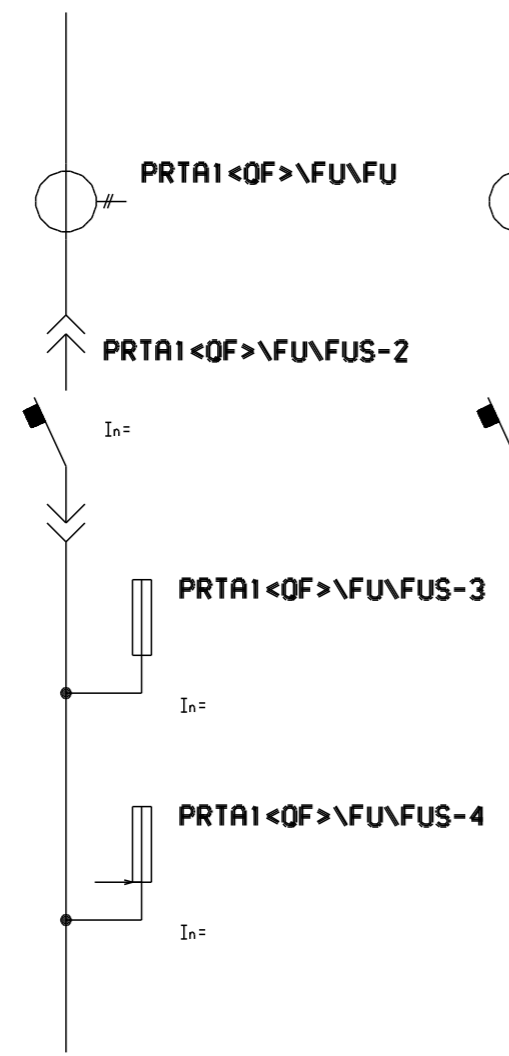
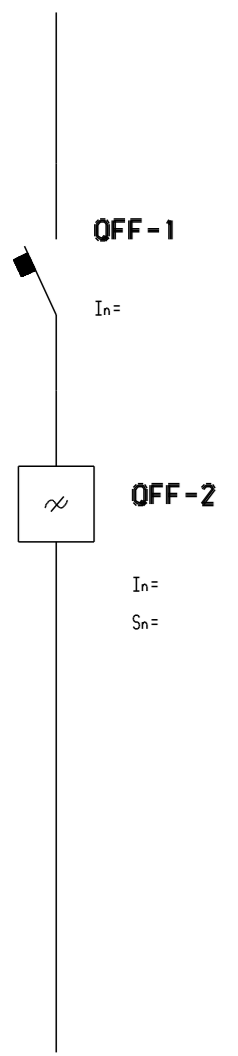
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DOPLNEK 16.6.2000
DOPLNEK 9.6.2000
DOPLNEK 5.6.2000
ZALOZEN 1.6.2000
ARCH.CISLO 4700-X-000100

**PRILOHA 2.1. TYPY ODBOCEK
ODBOCKY ZACINAJICI JISTICEM-9**

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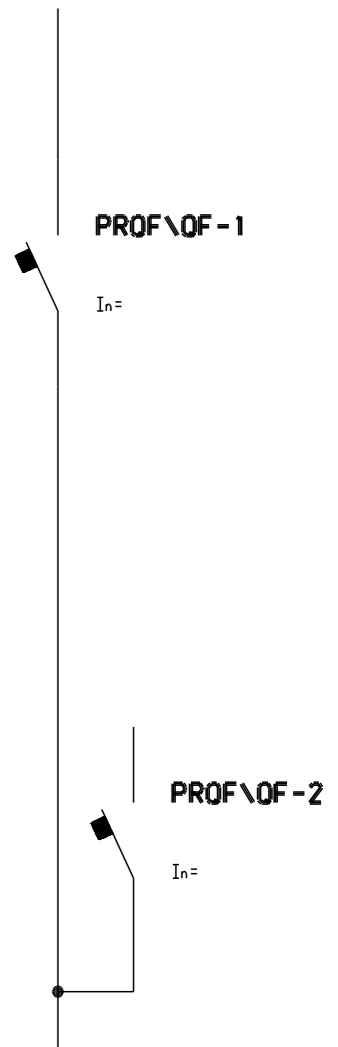
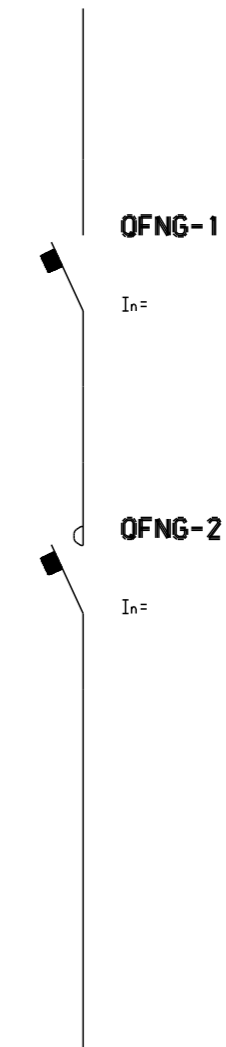
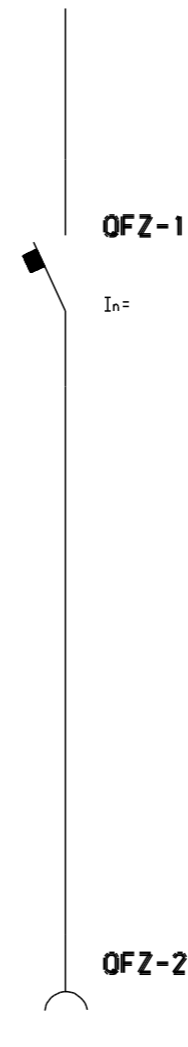
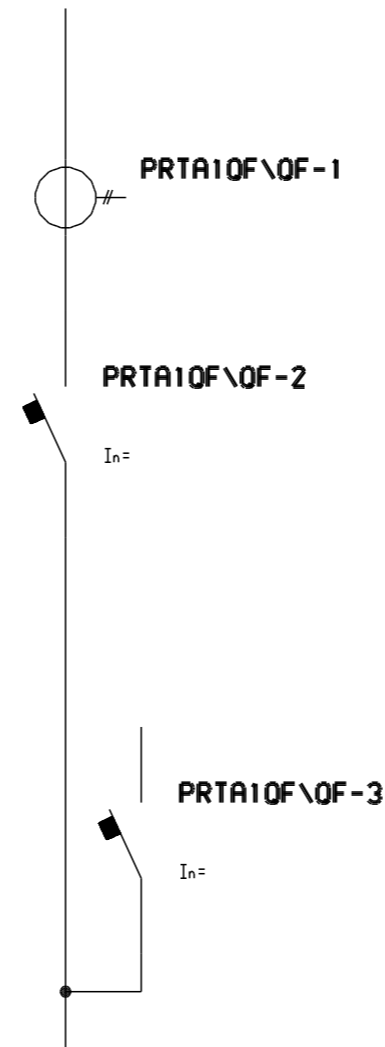
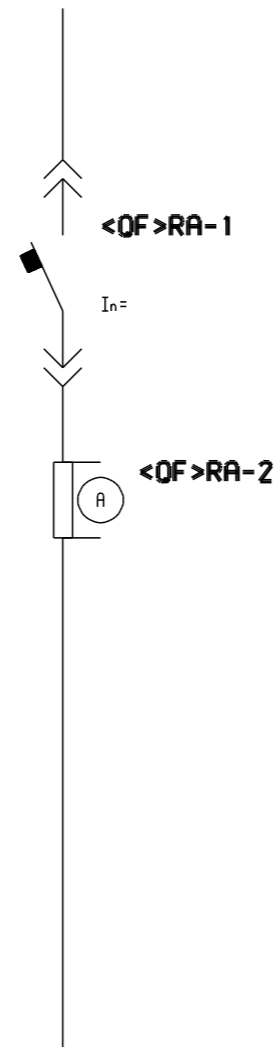
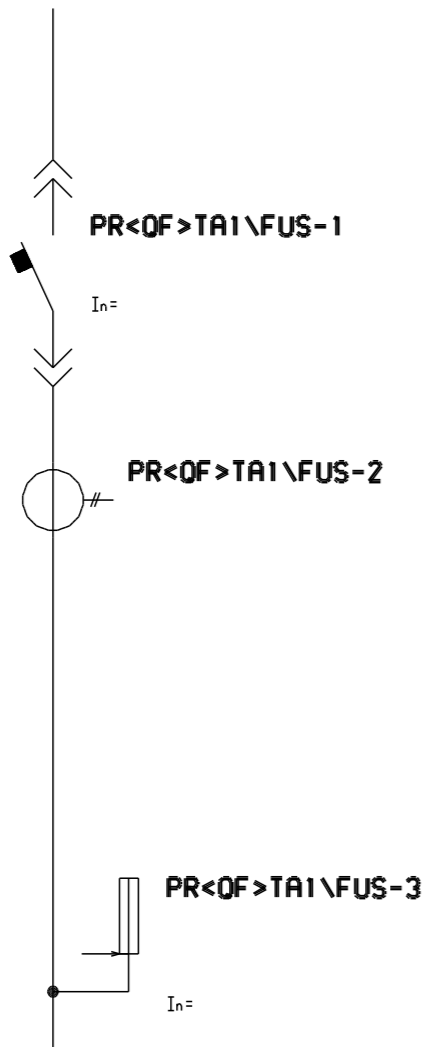
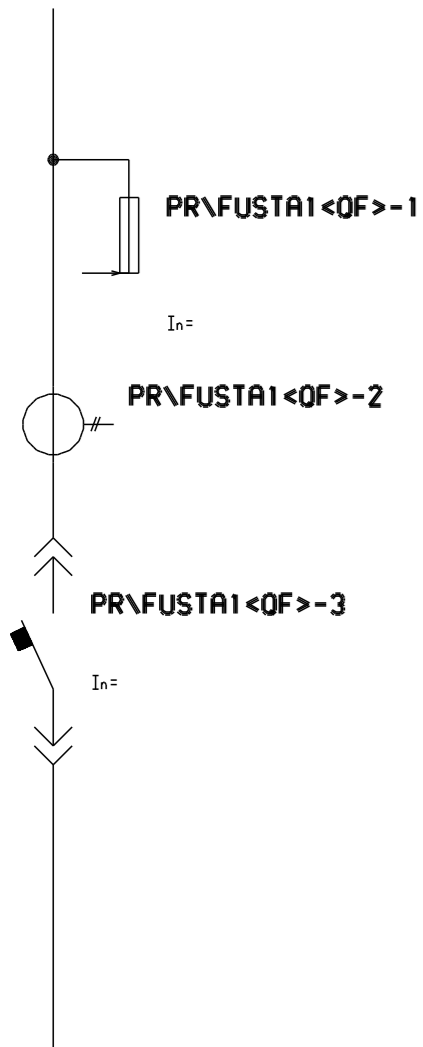
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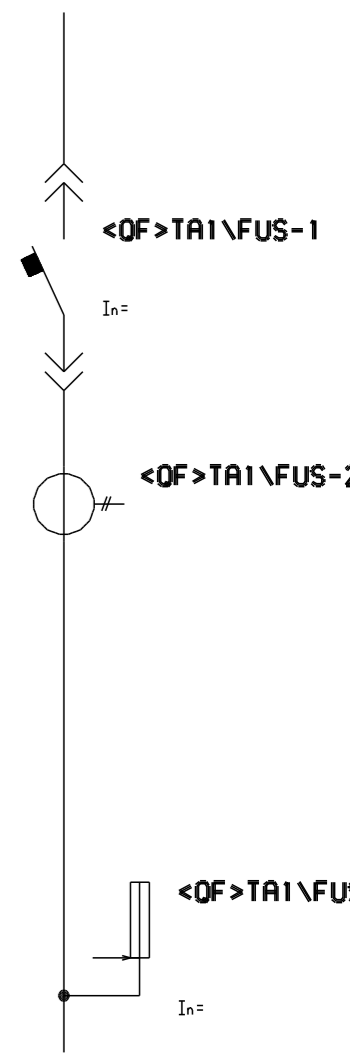
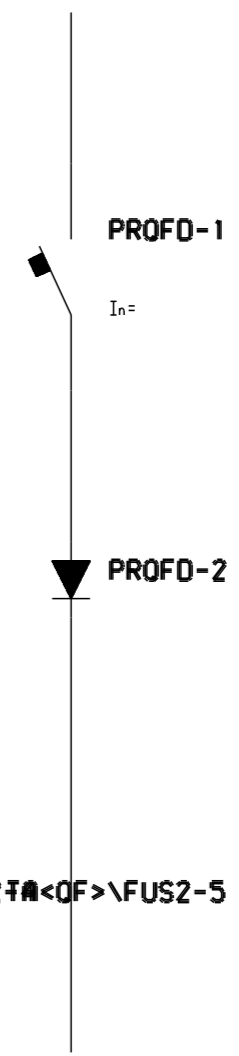
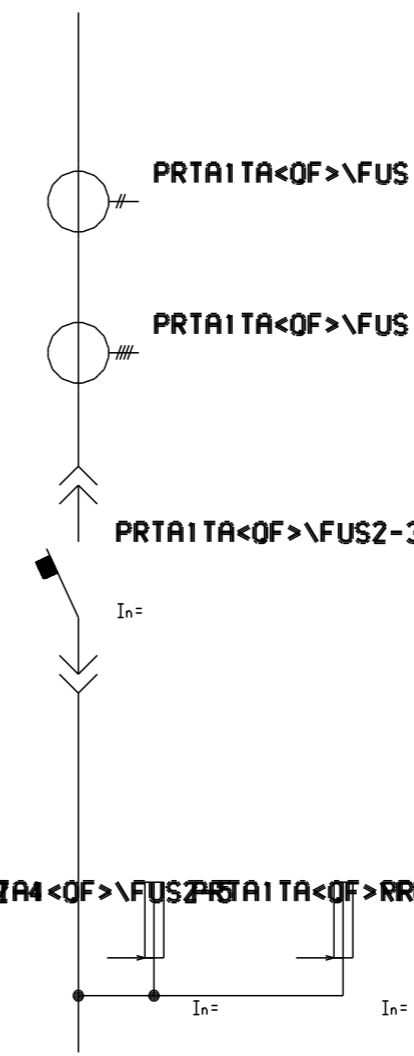
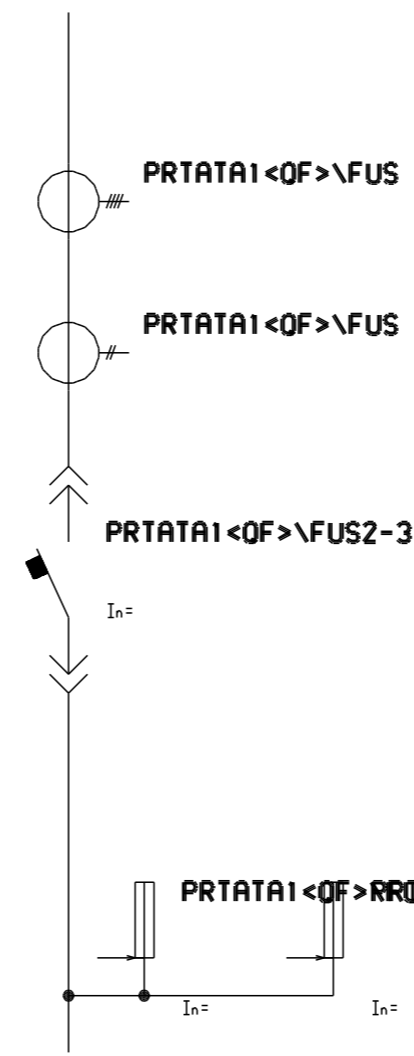
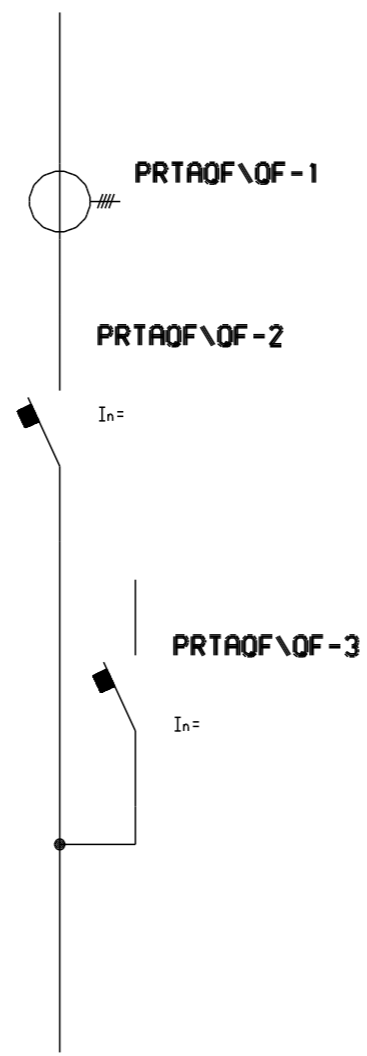
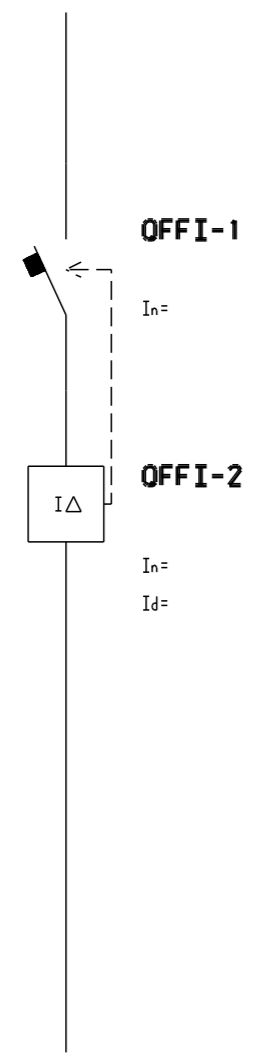
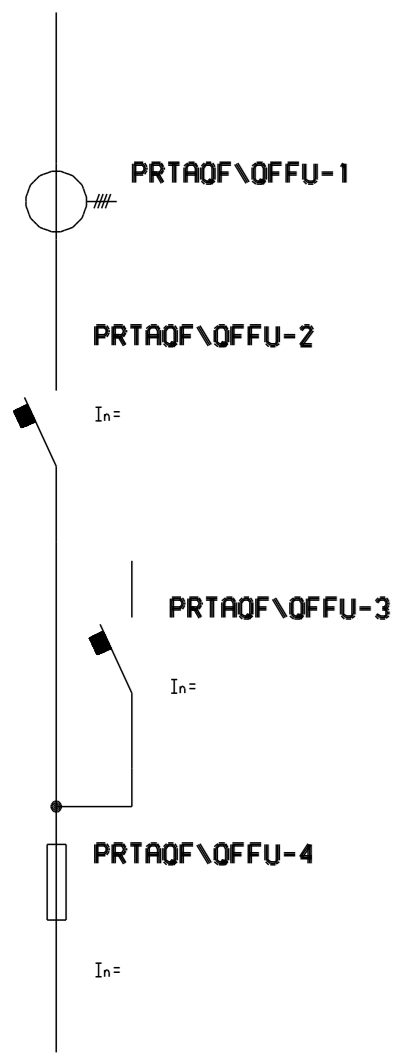
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5.9.2000

8.9.2000

19.9.2000

19.9.2000

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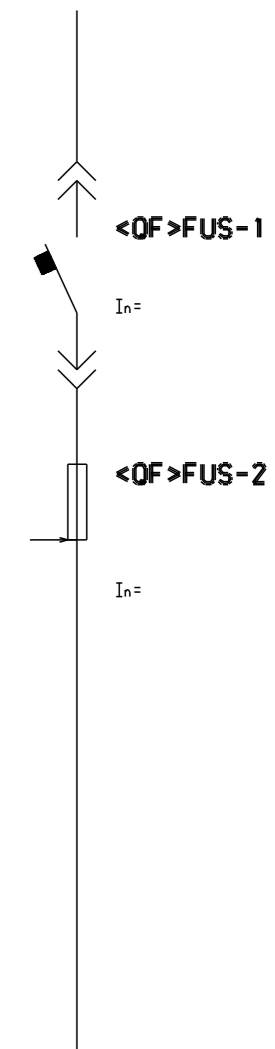
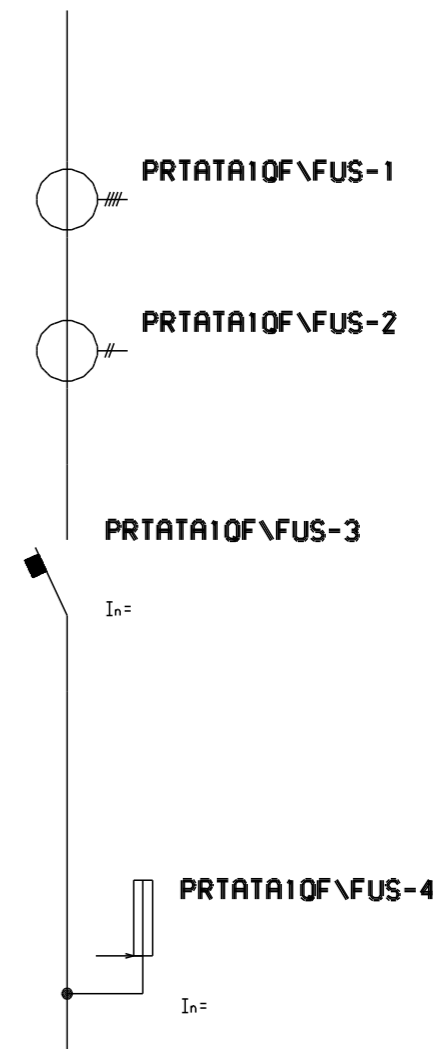
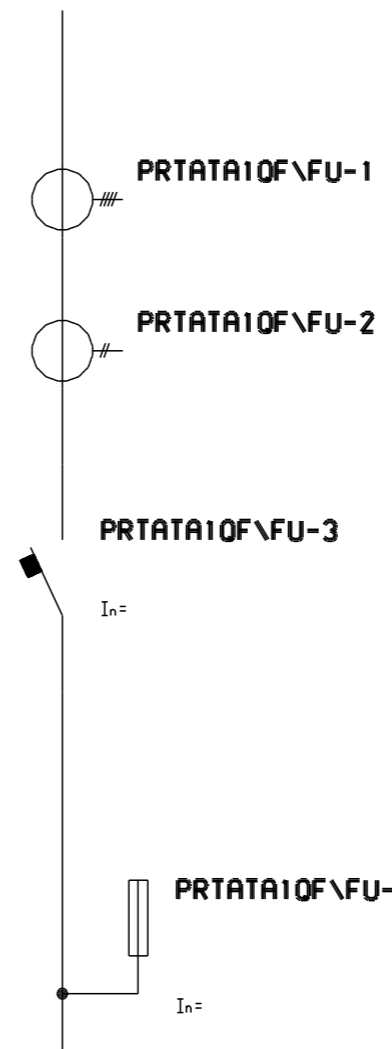
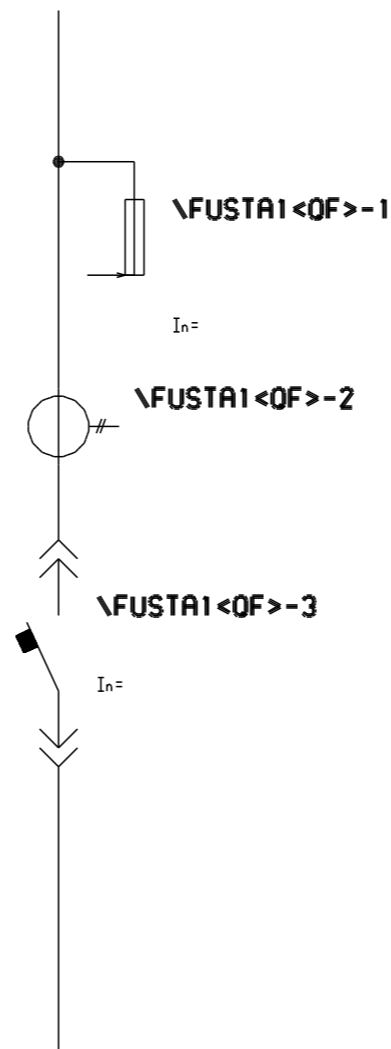
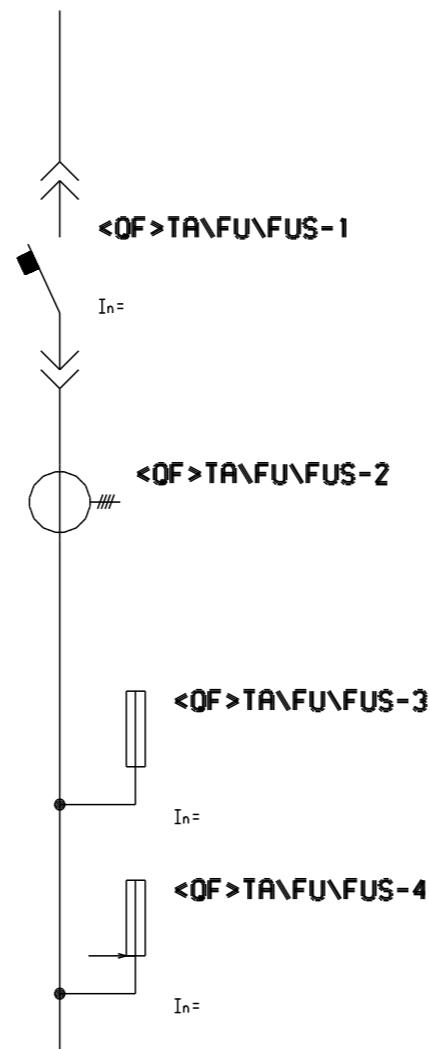
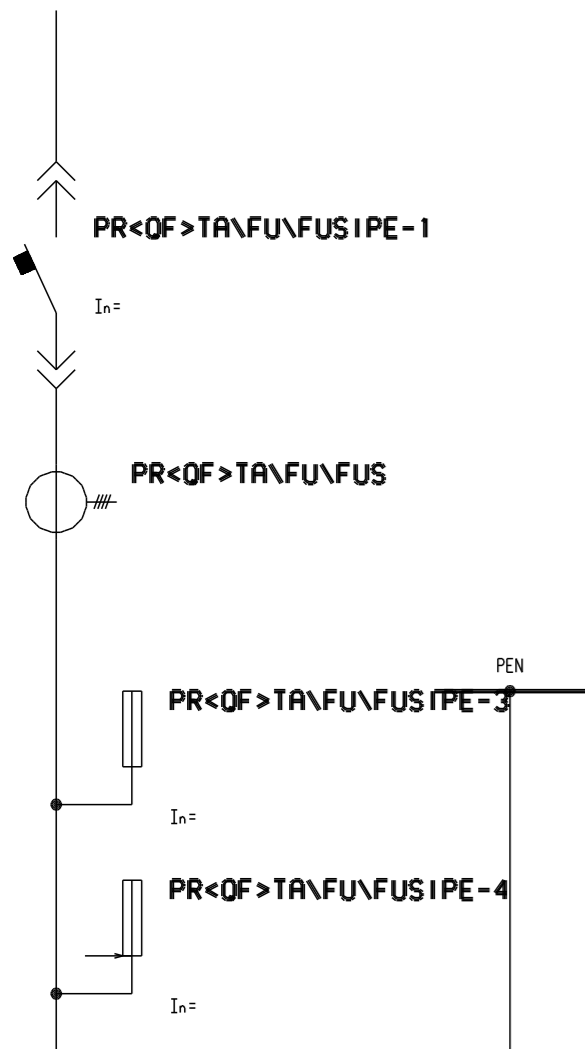
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13.11.2000

13.11.2000

13.11.2000

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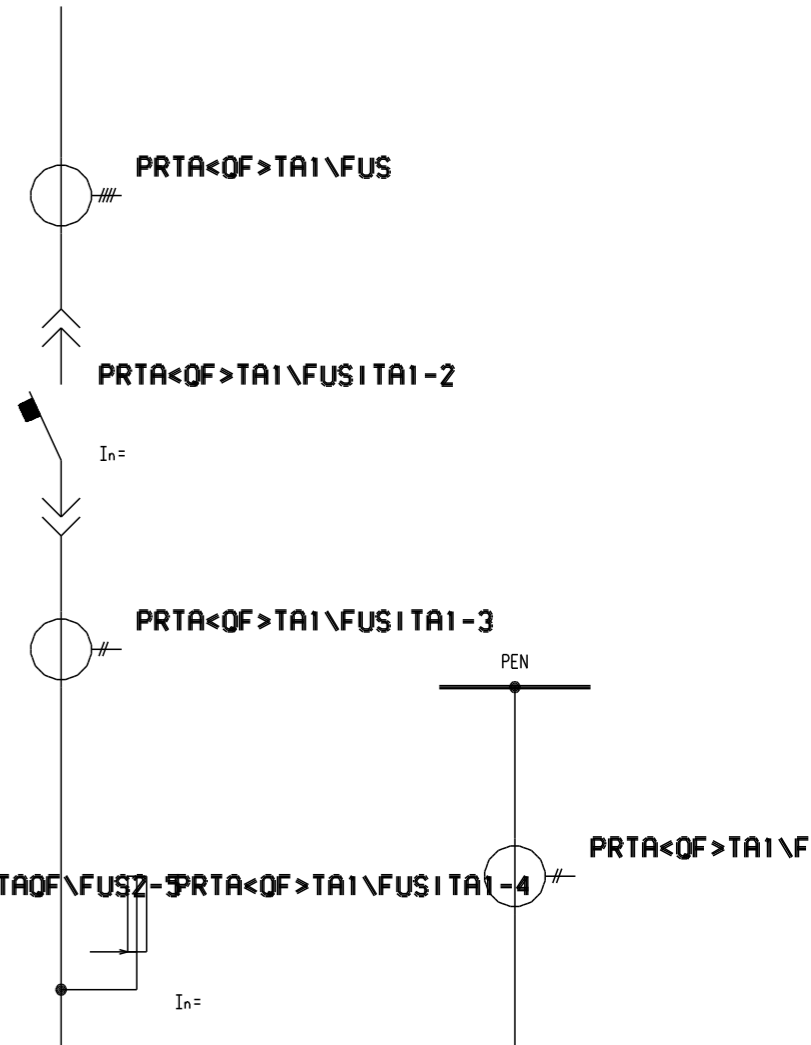
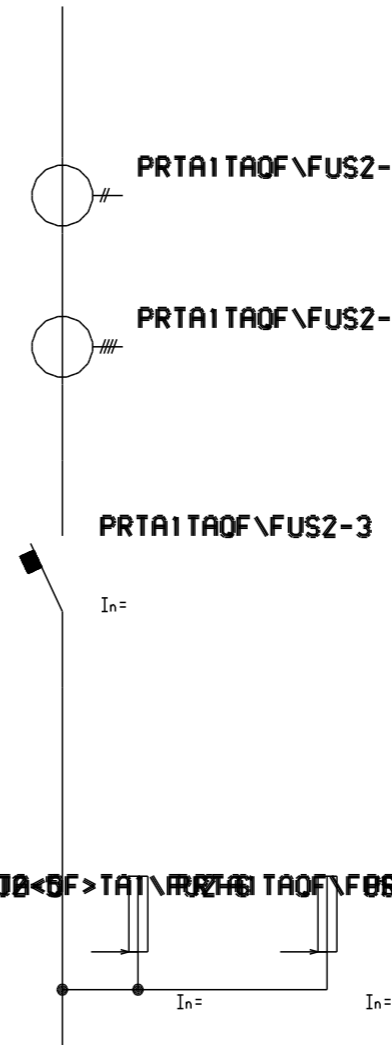
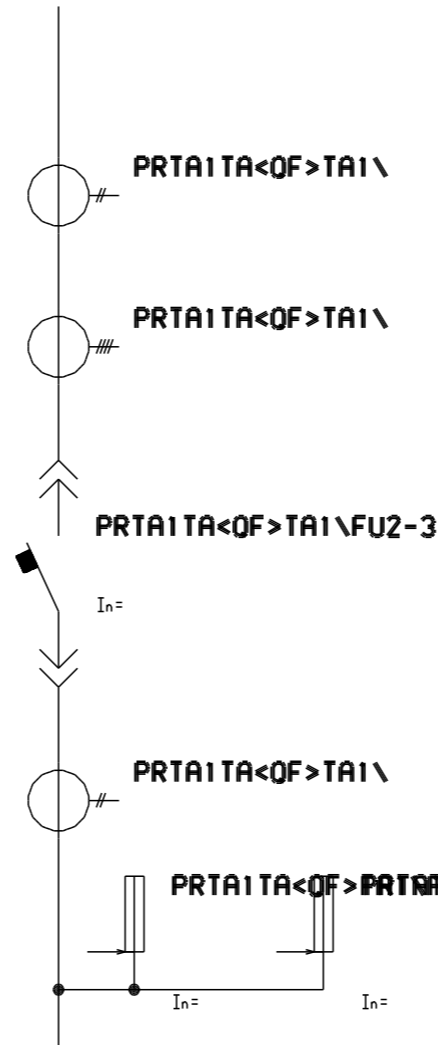
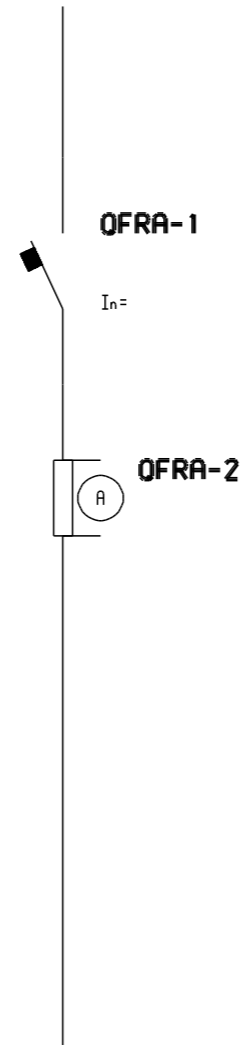
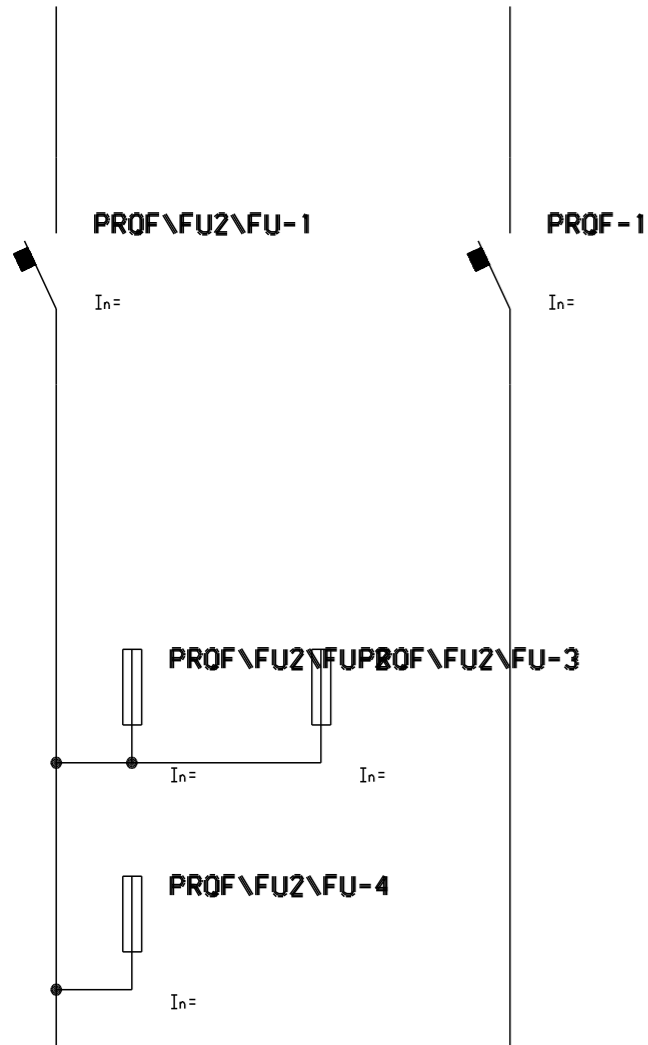
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14.11.2000

24.11.2000

24.11.2000

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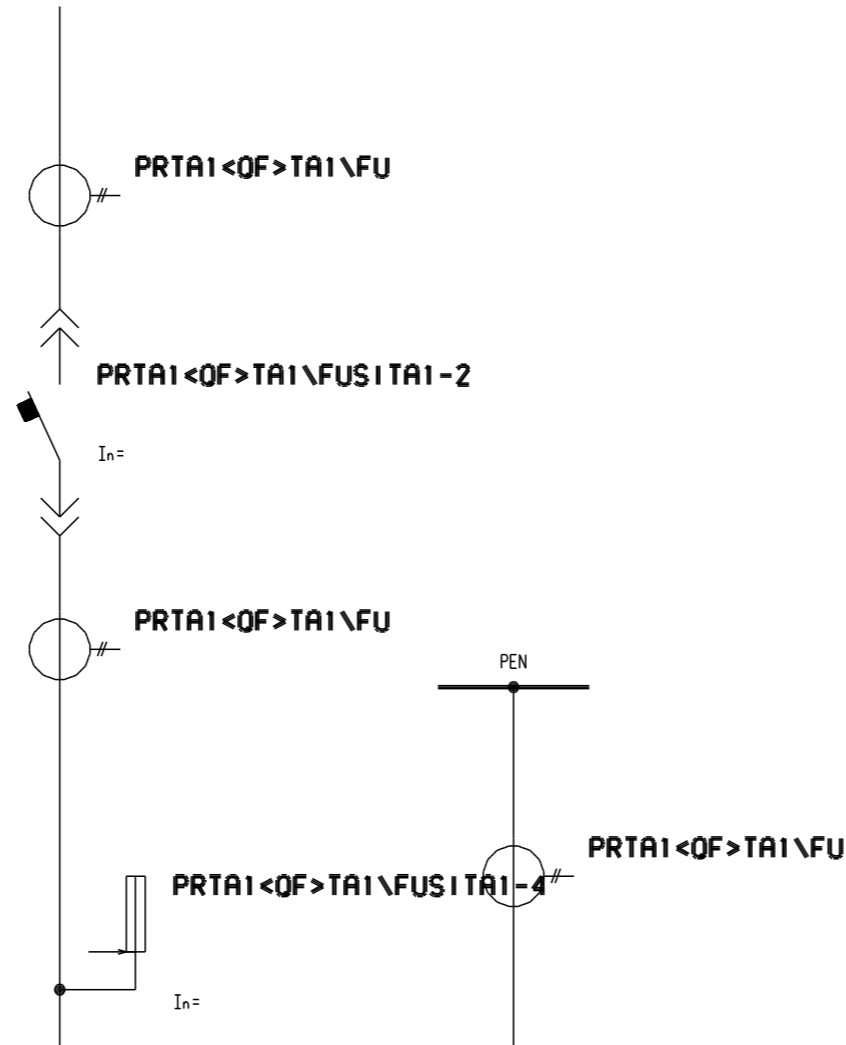
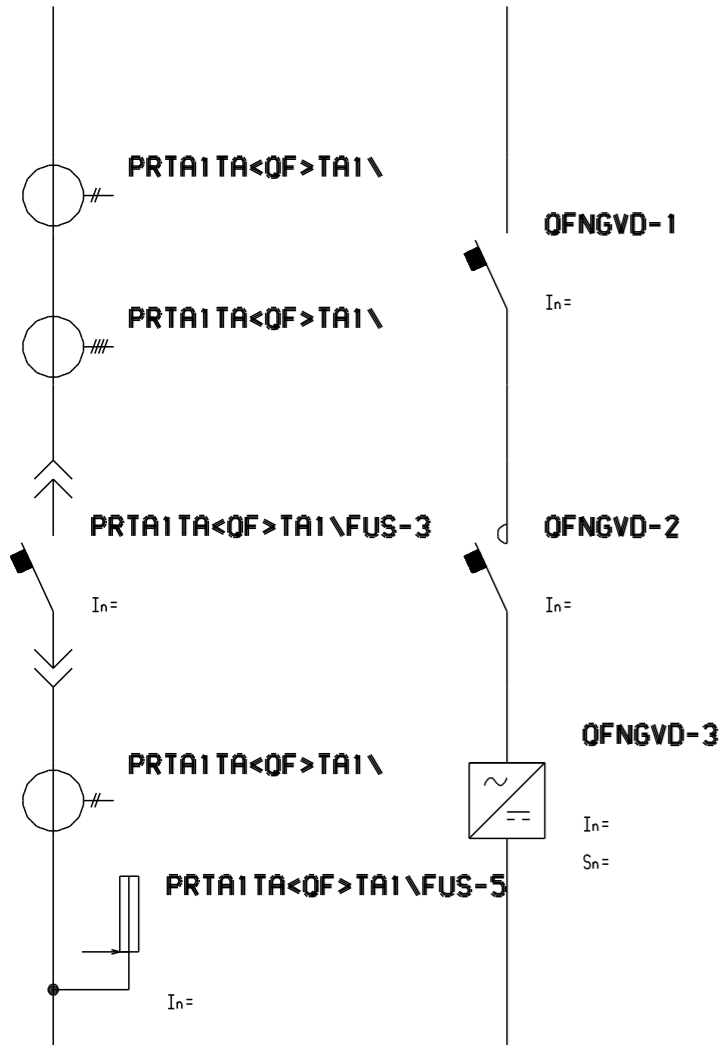
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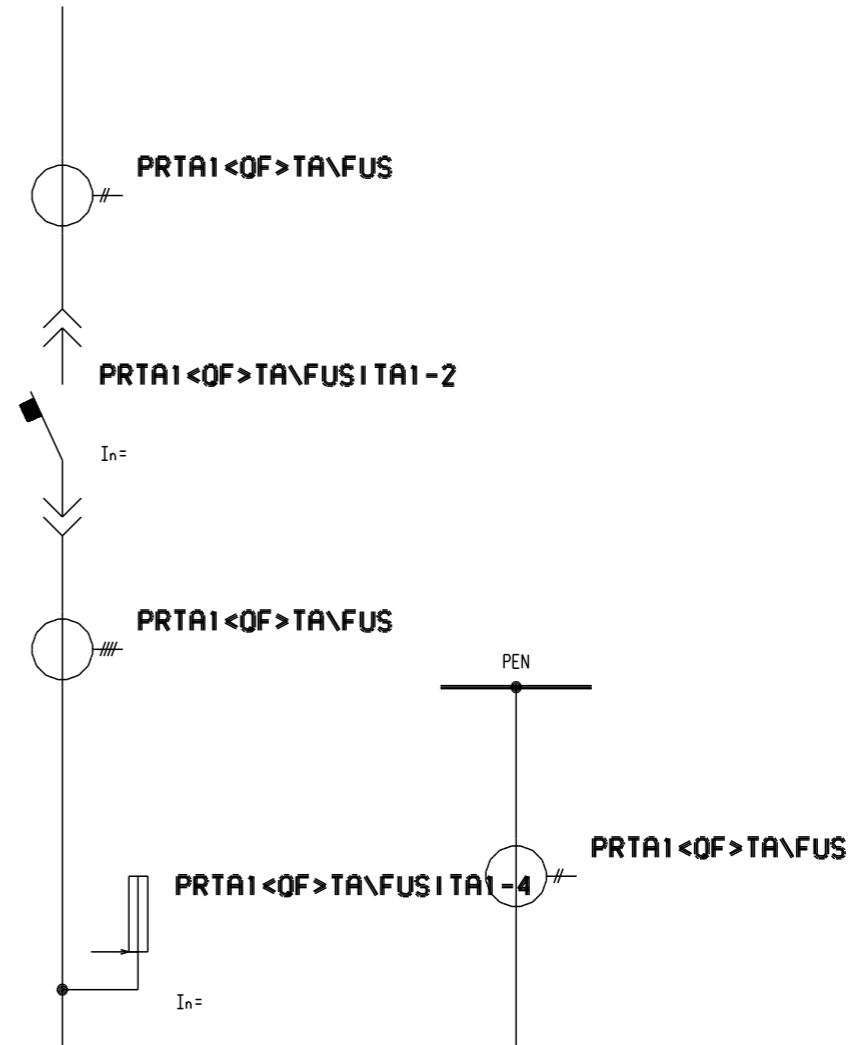
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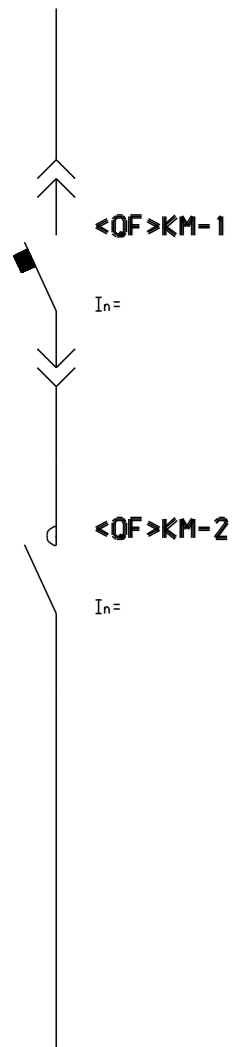


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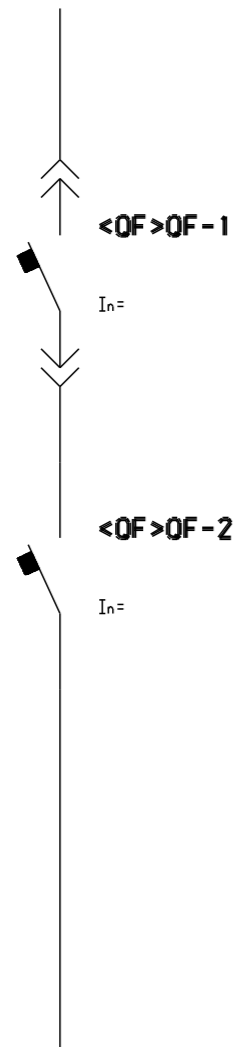


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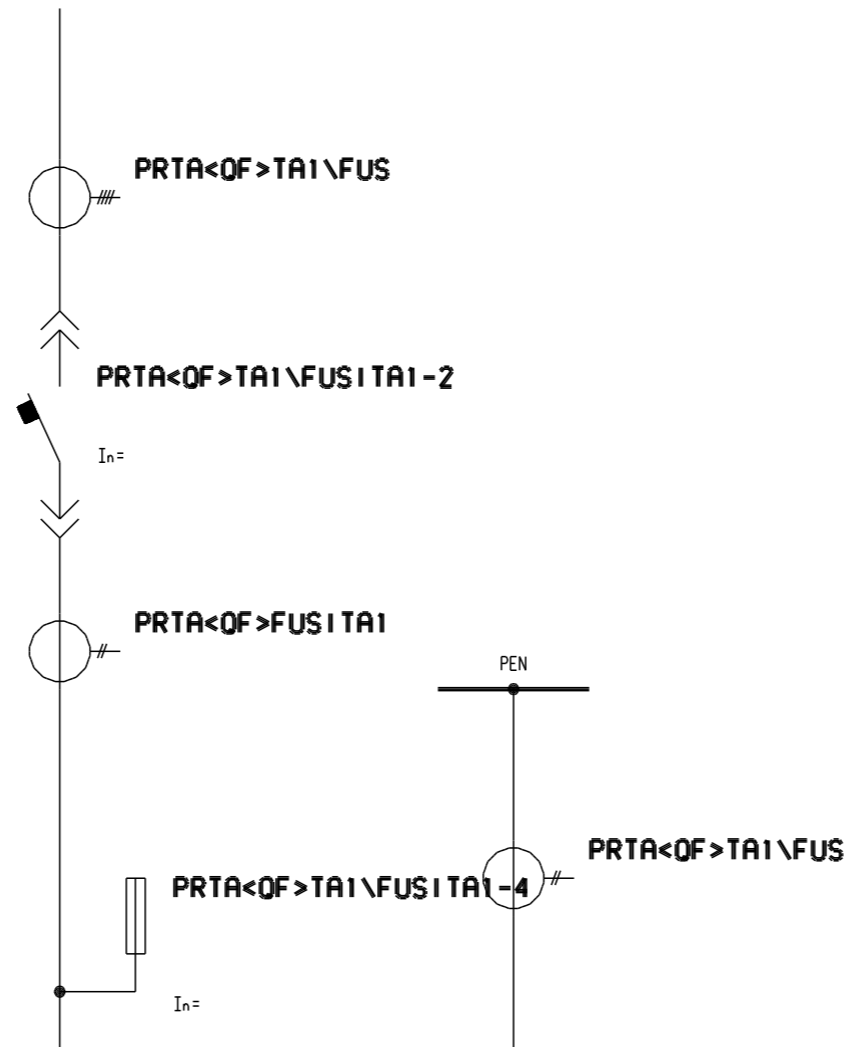
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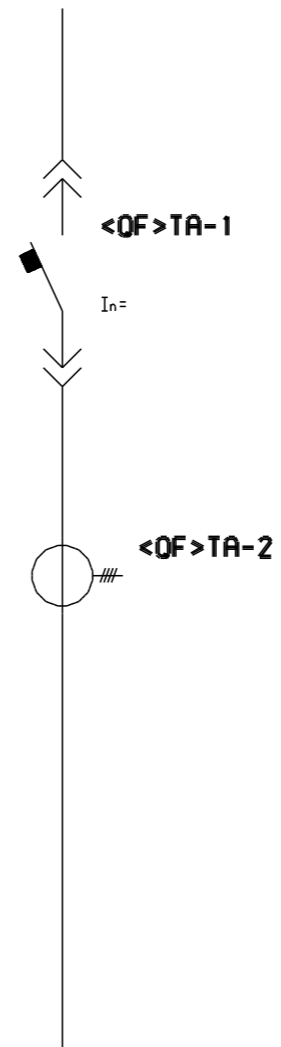
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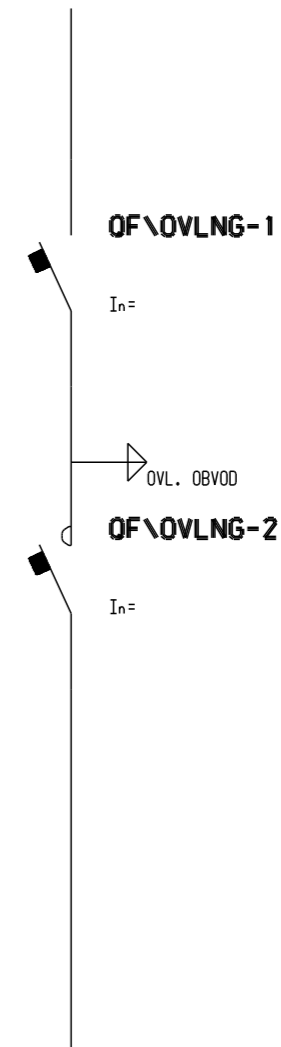
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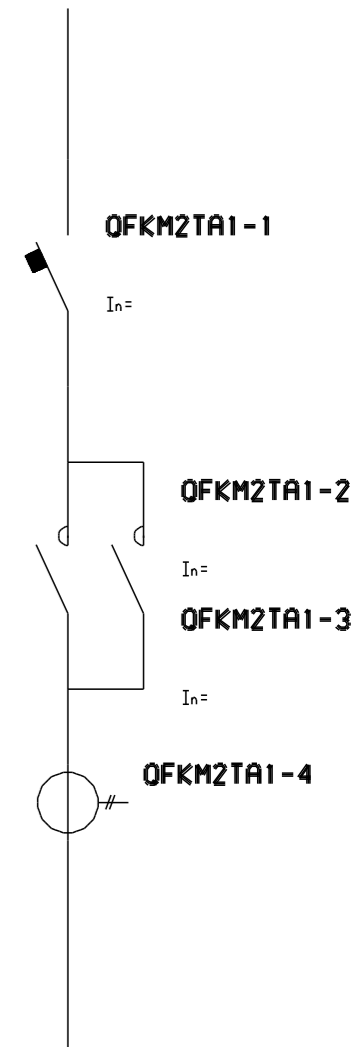
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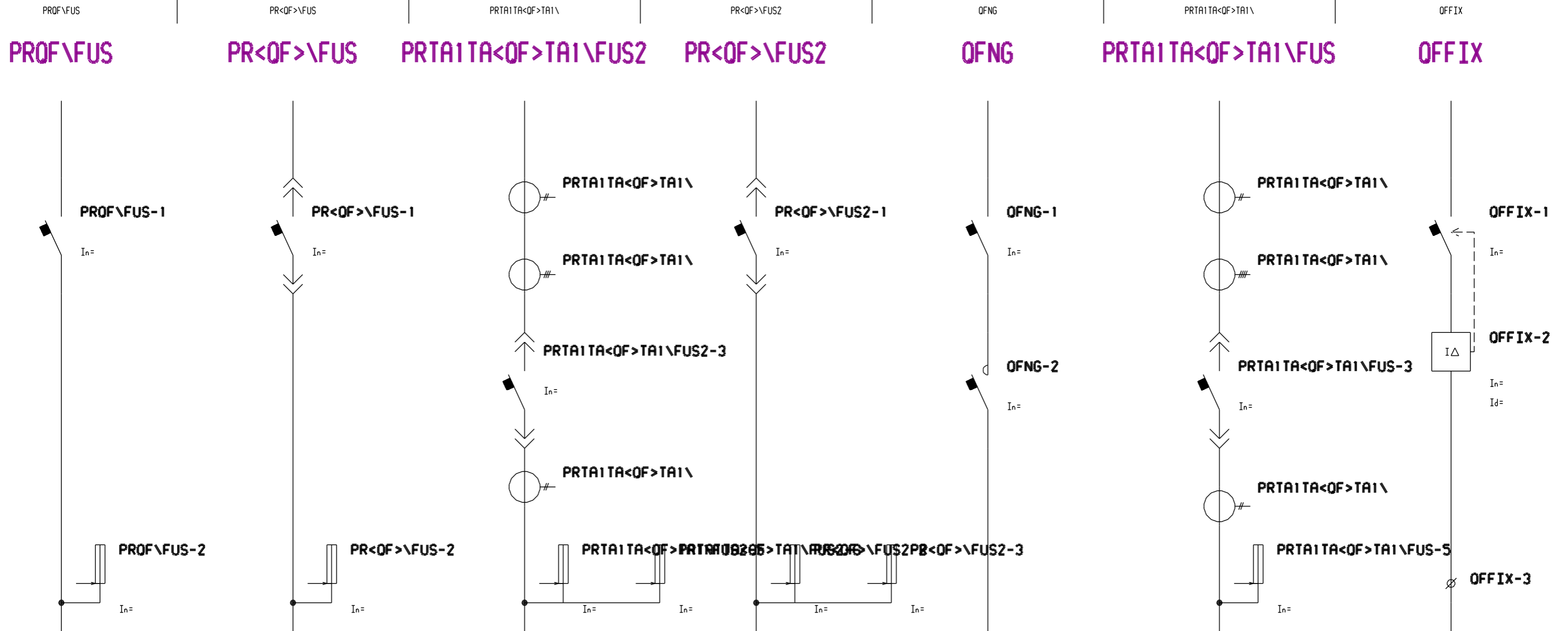


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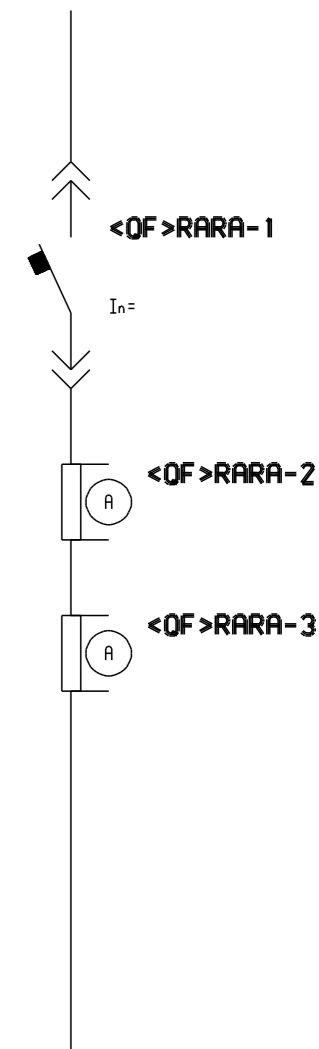
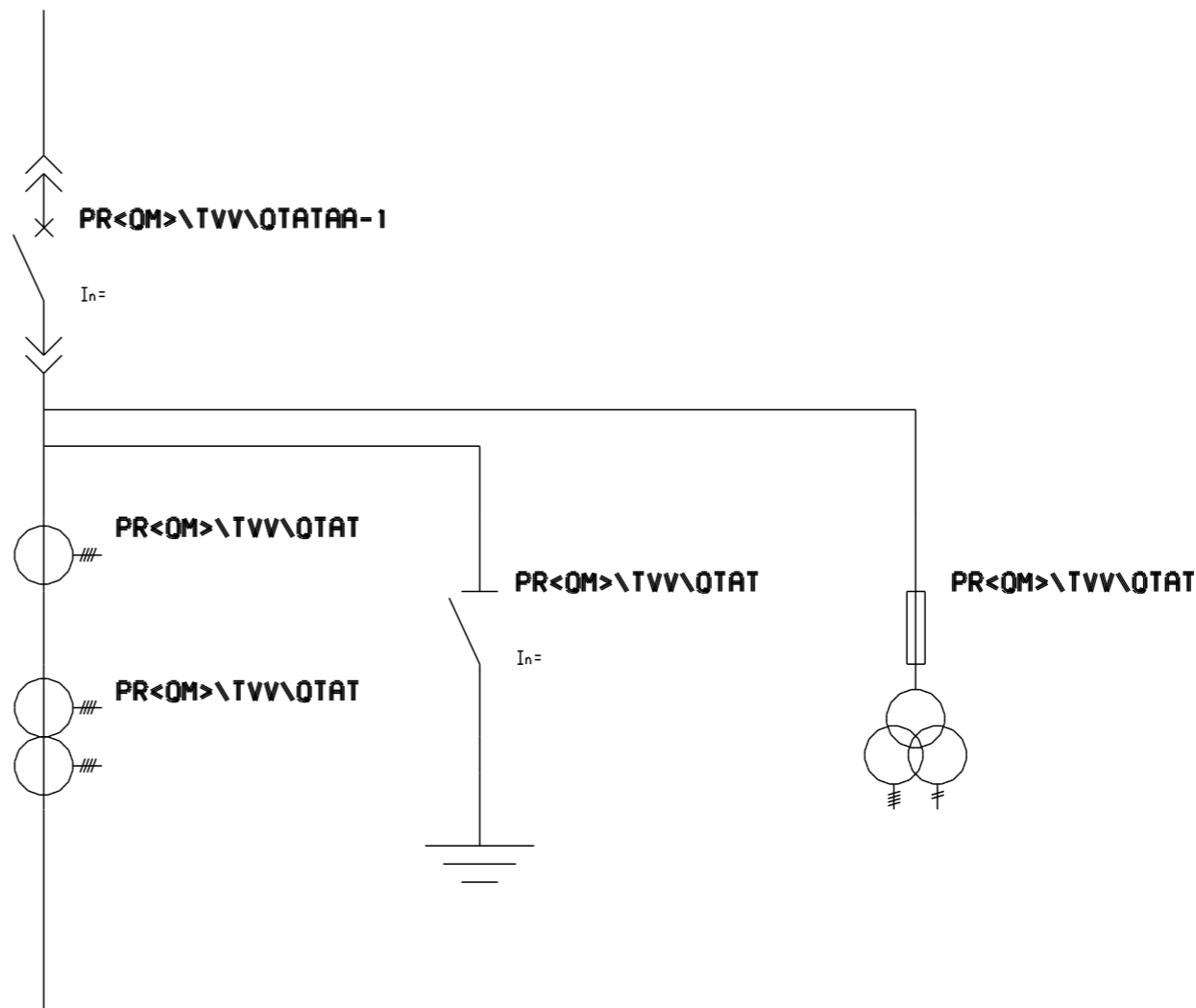
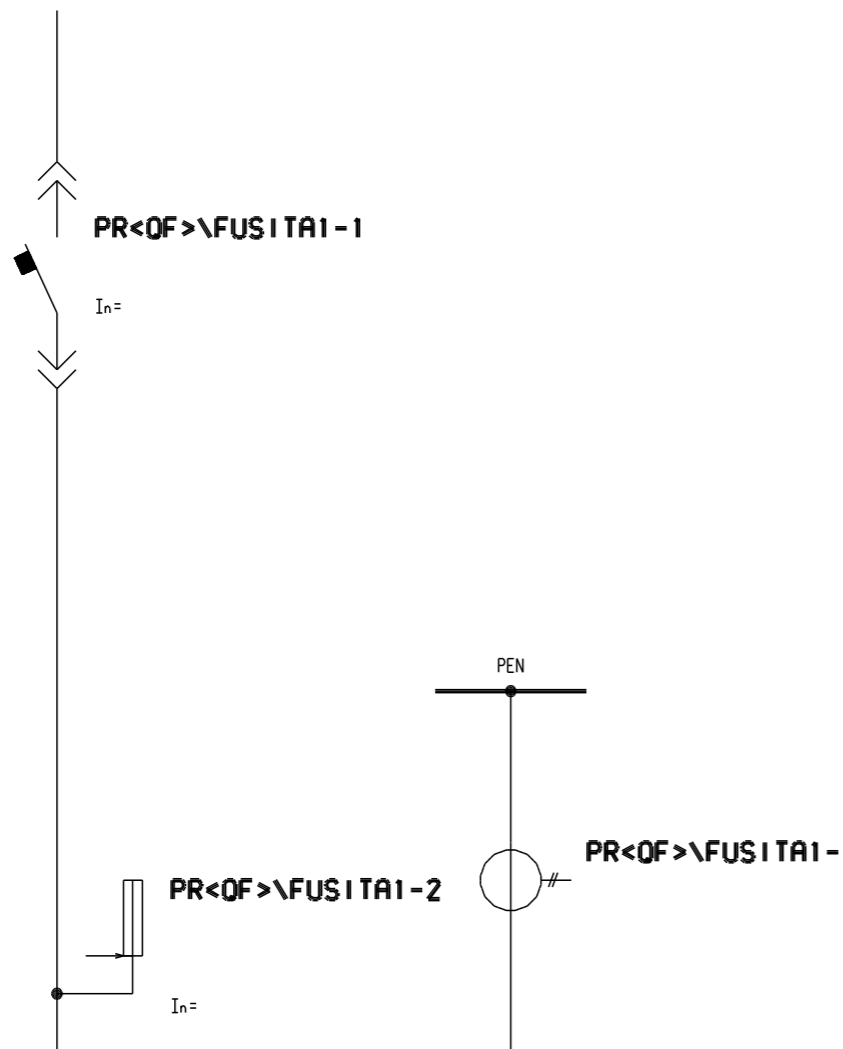
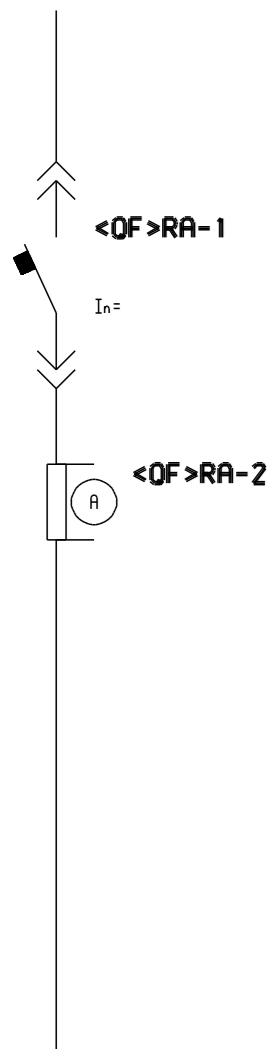
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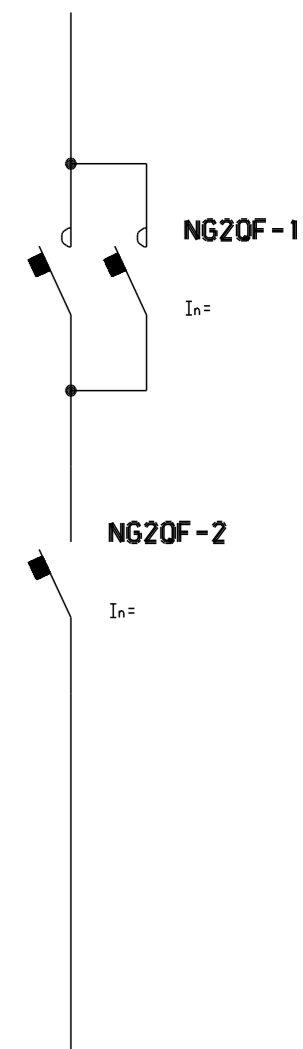
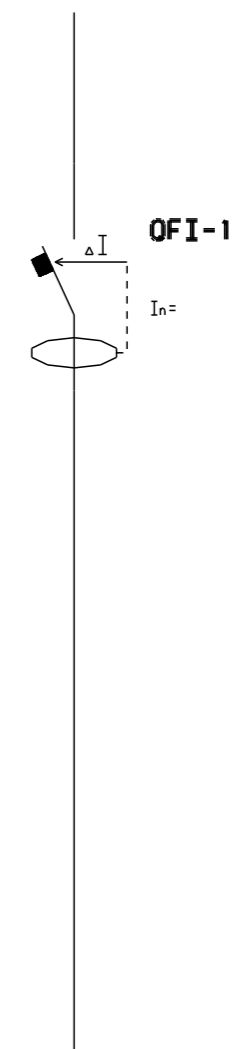
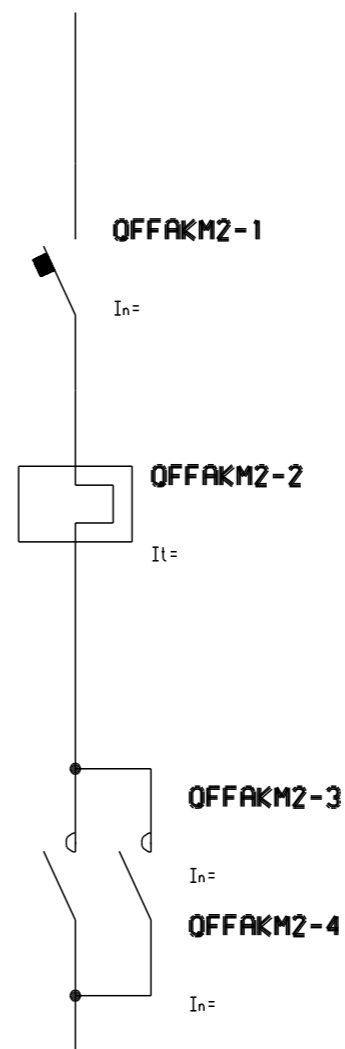
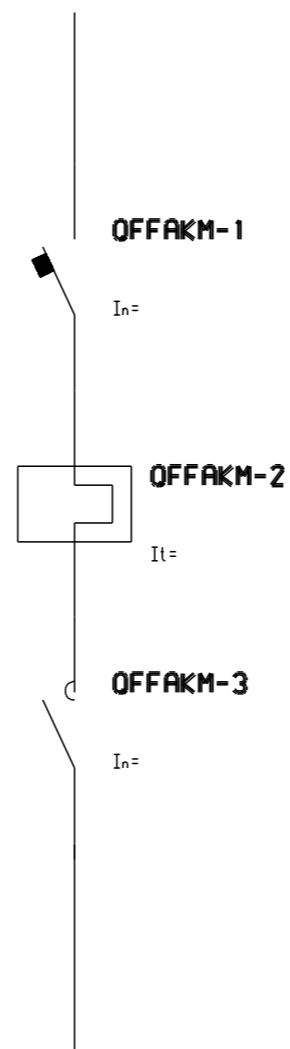
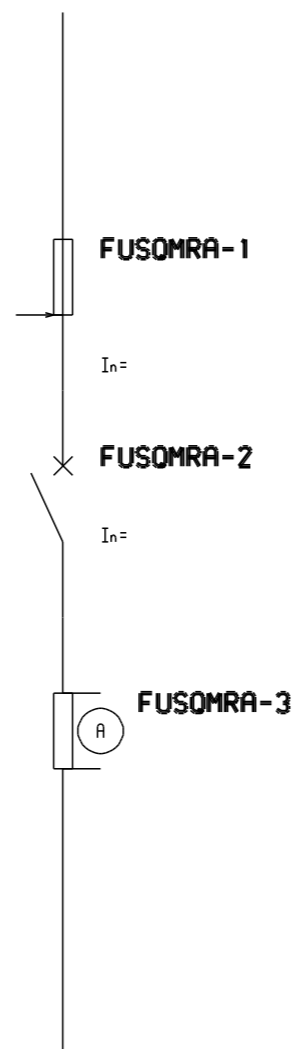
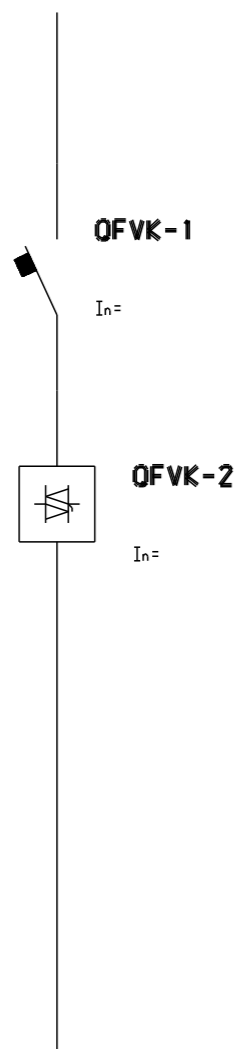
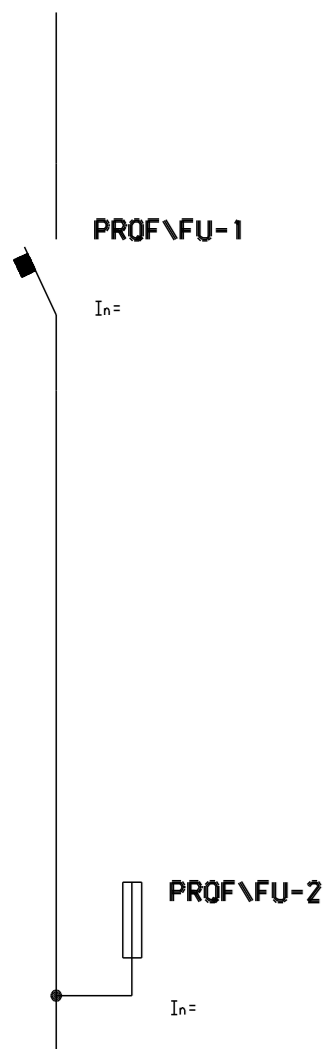
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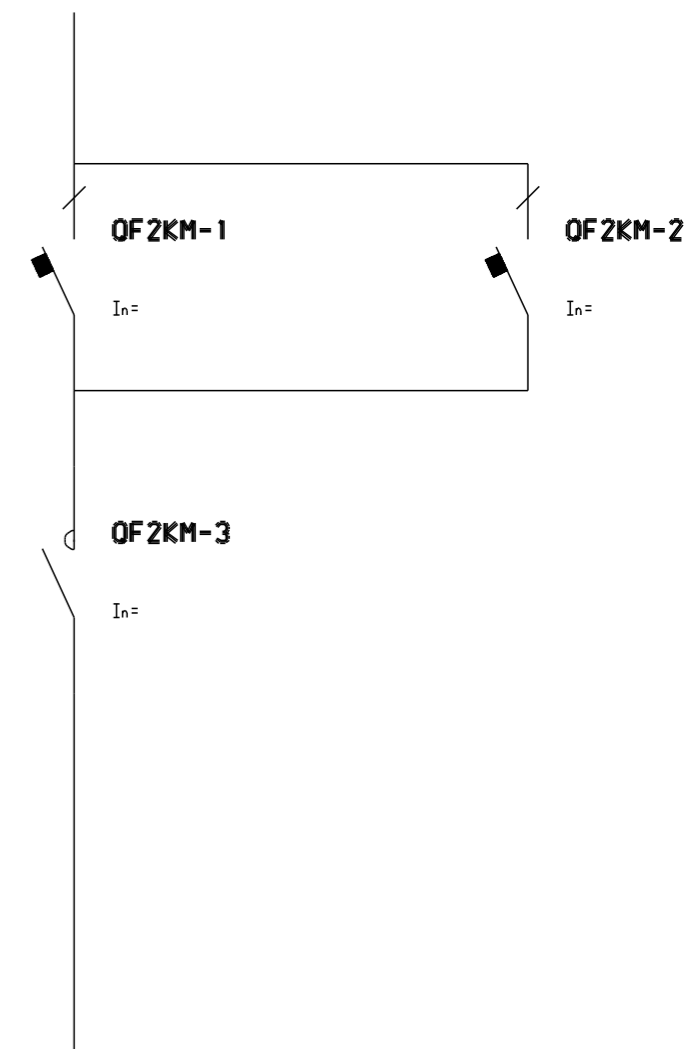
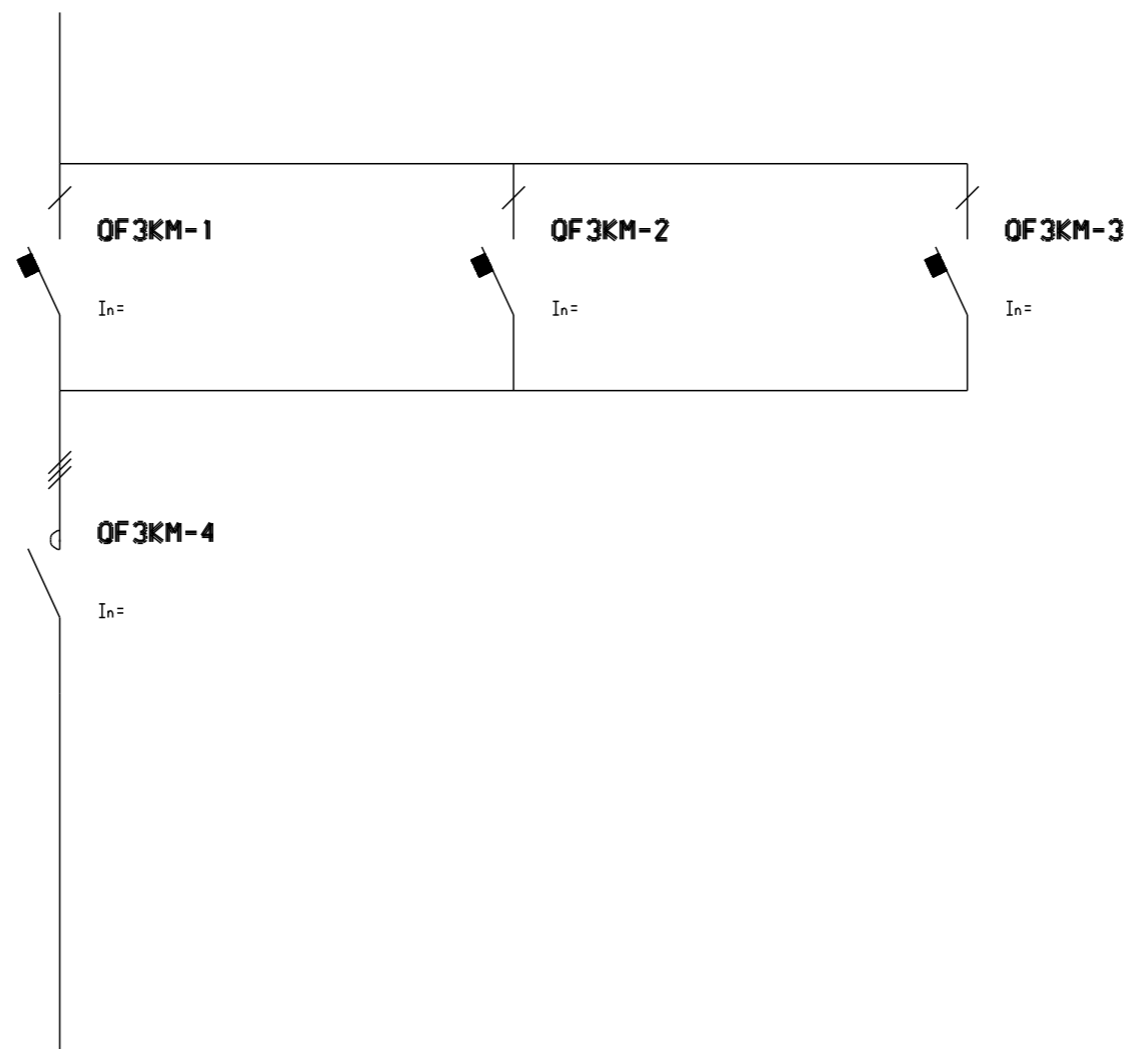
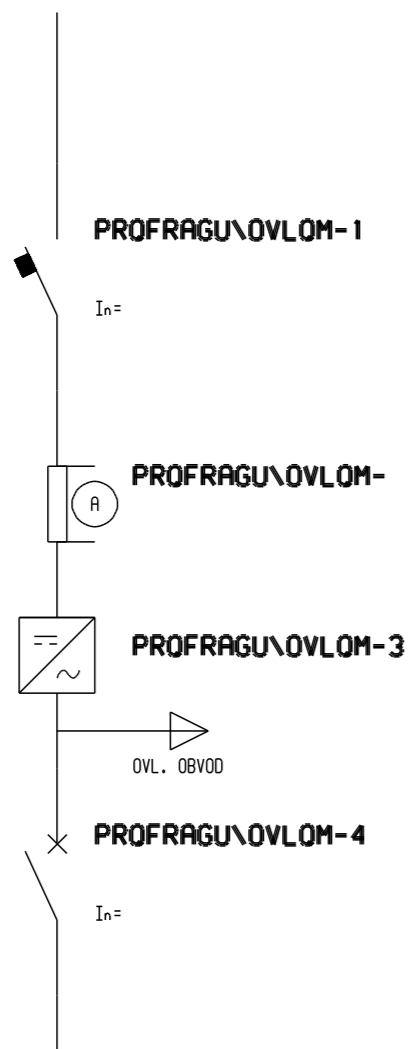
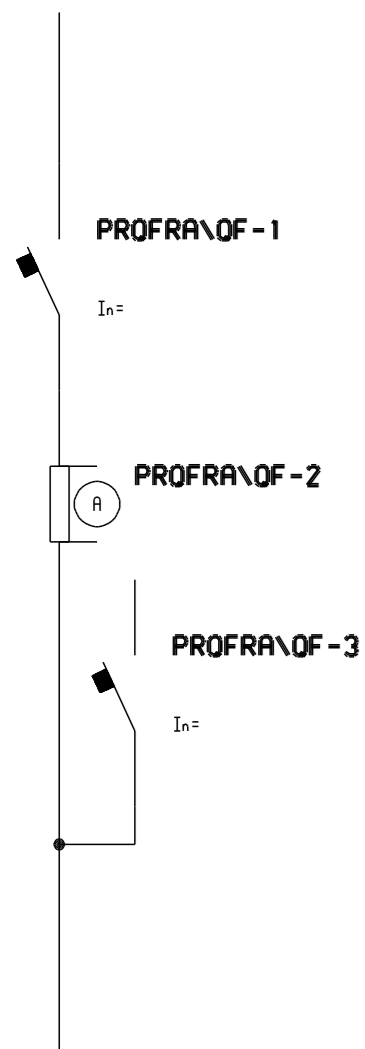
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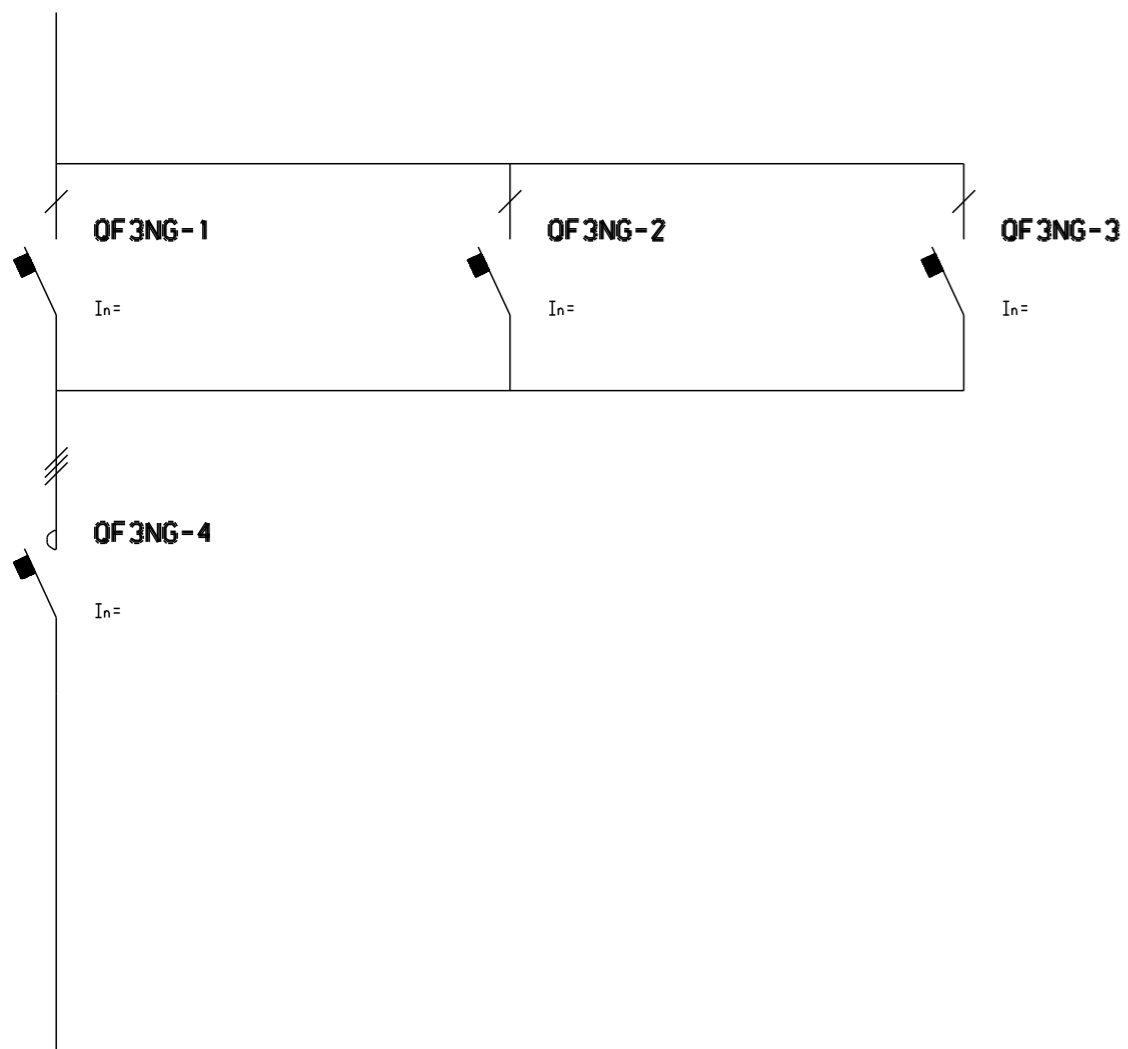


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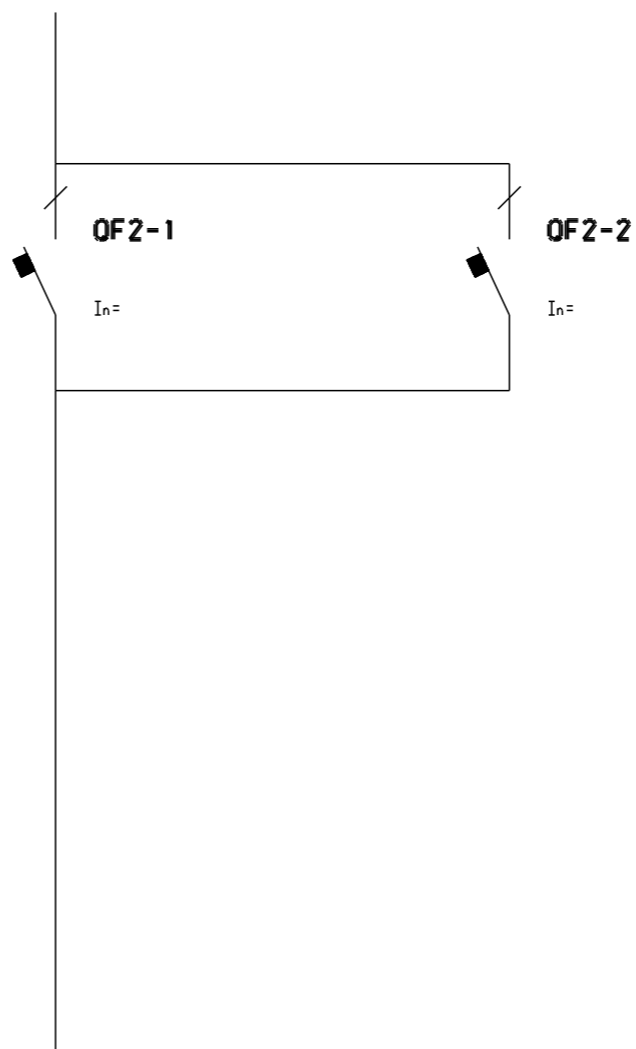
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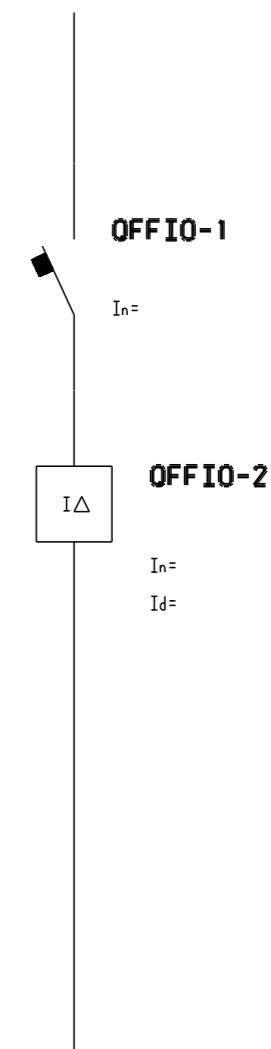
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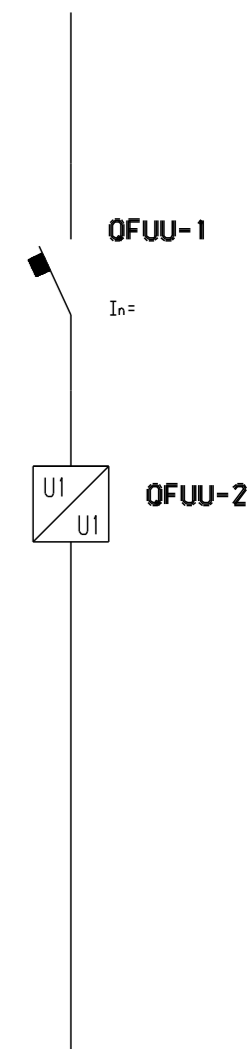
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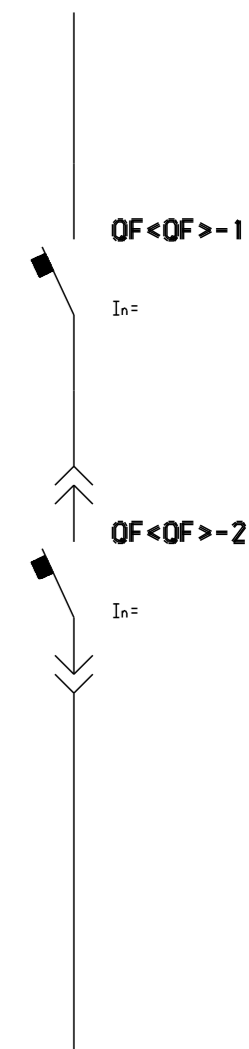
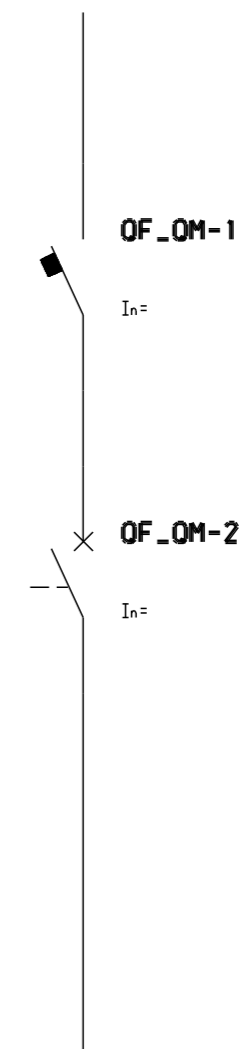
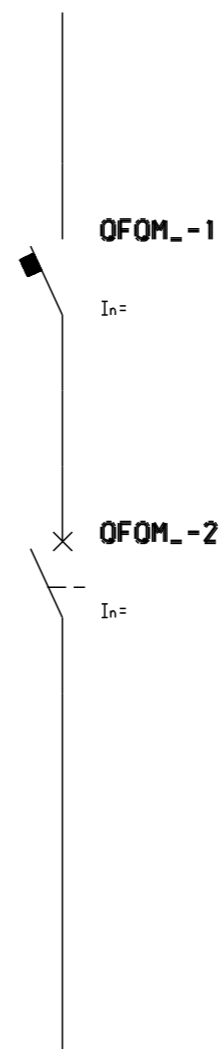
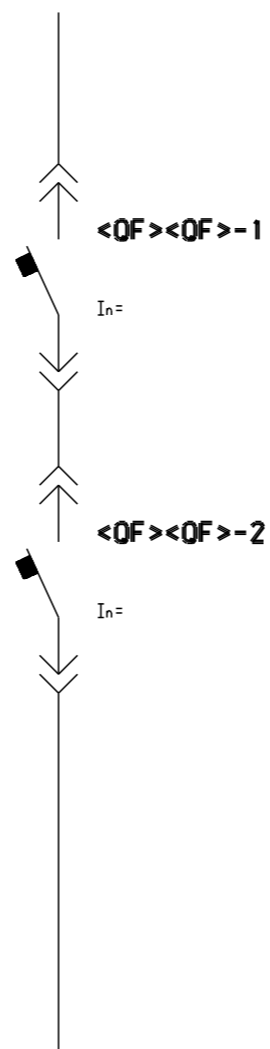
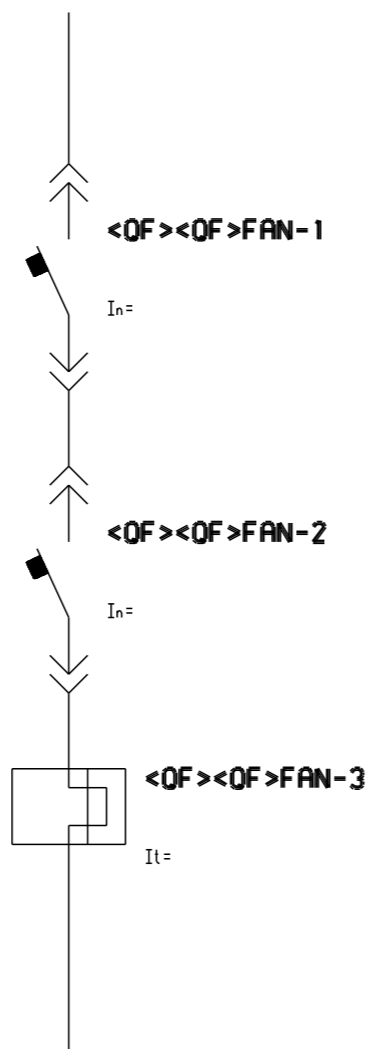
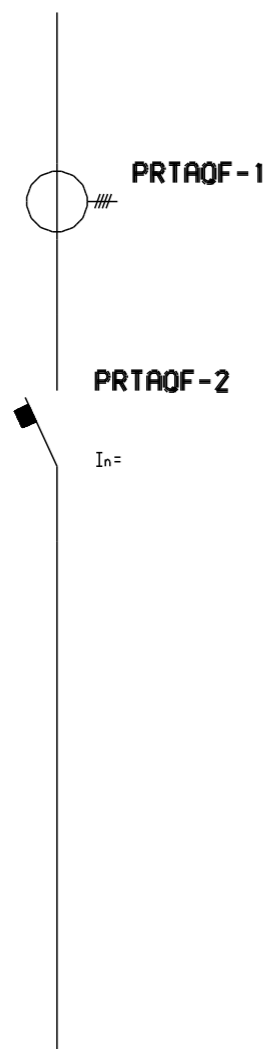
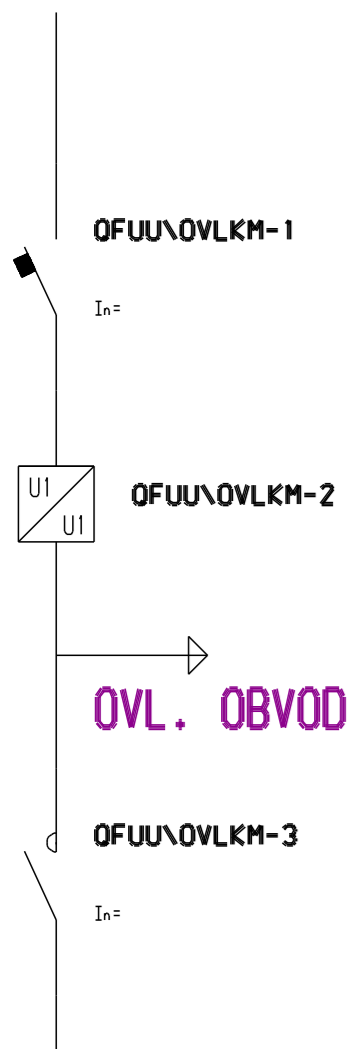
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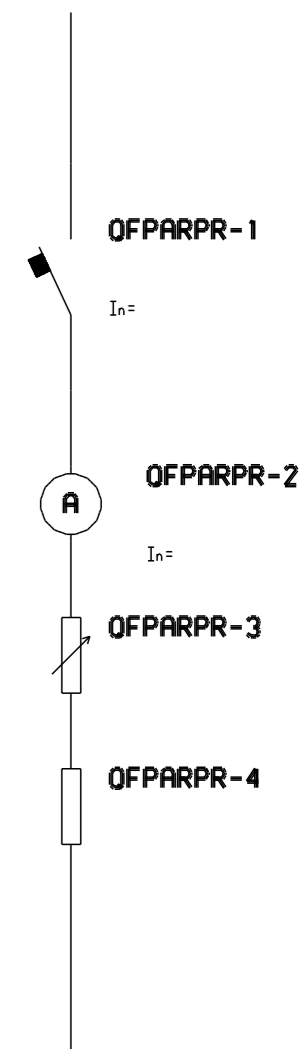
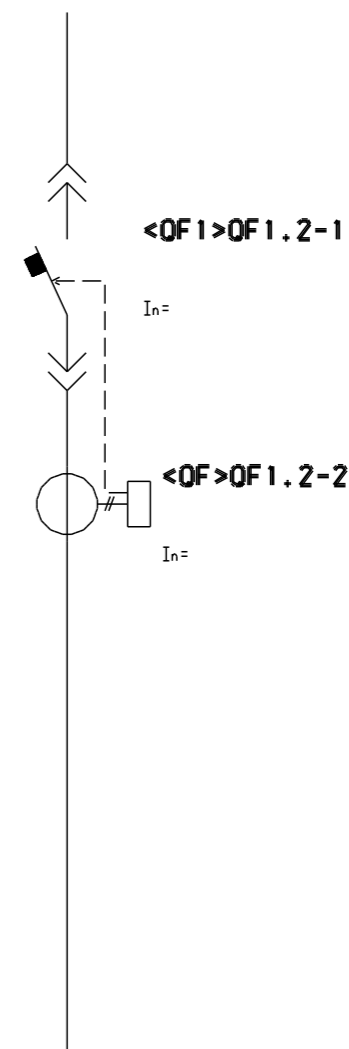
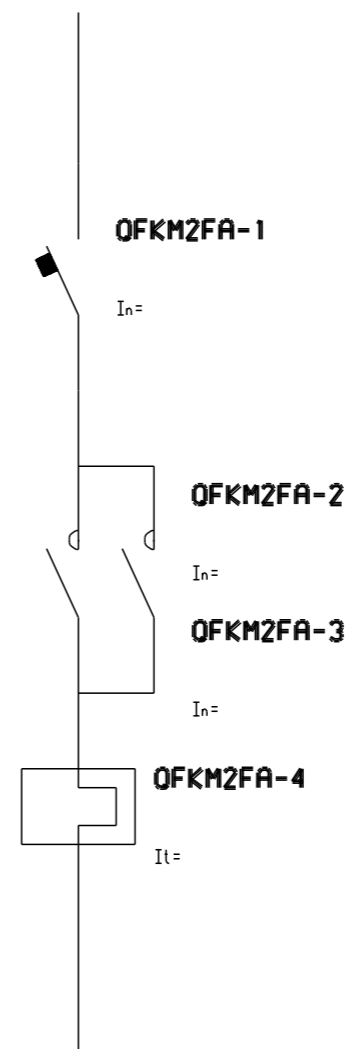
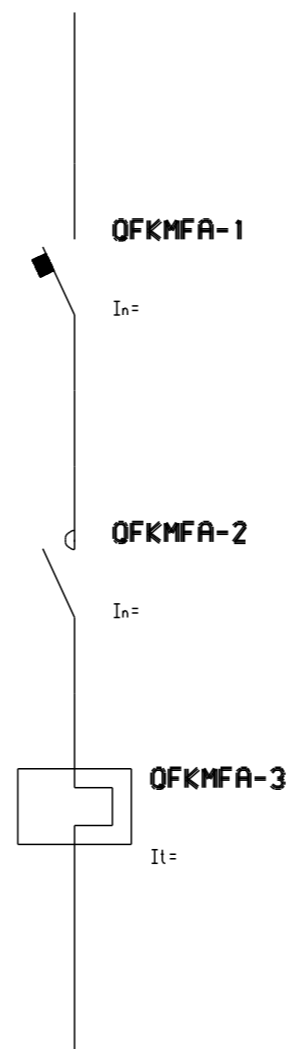
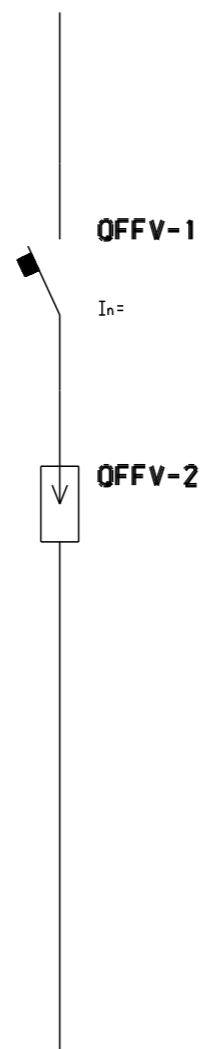
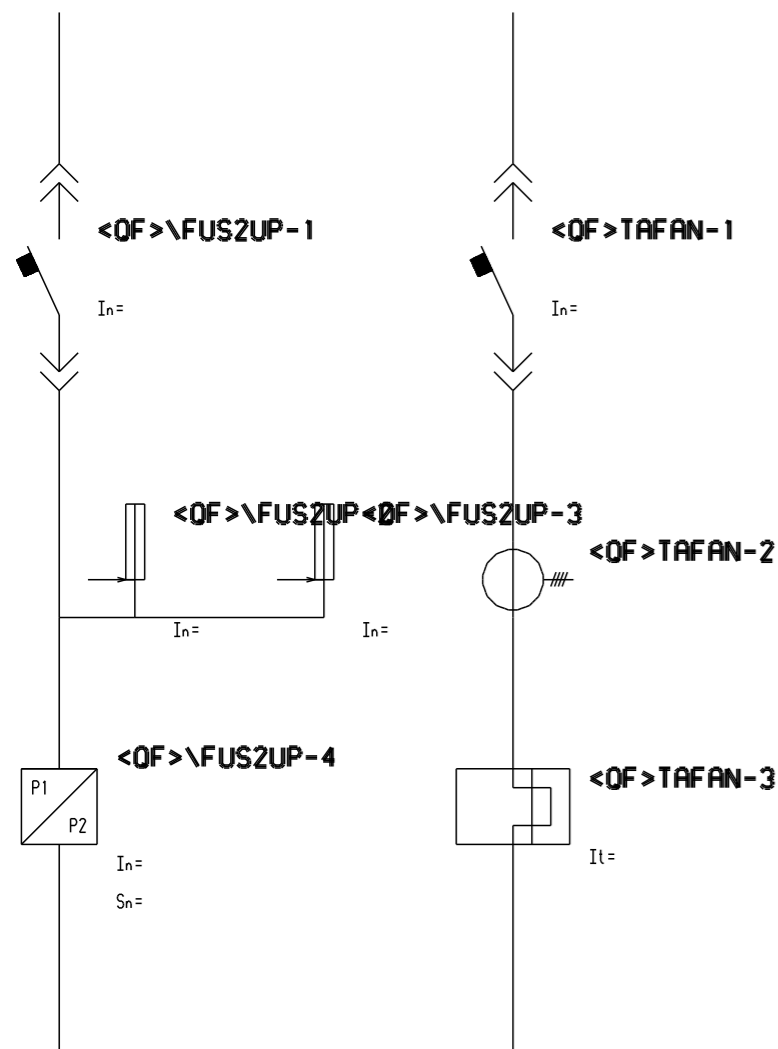
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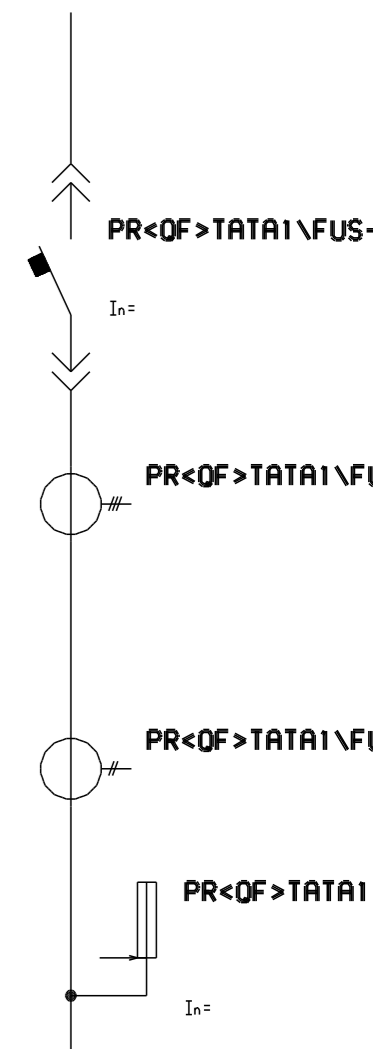
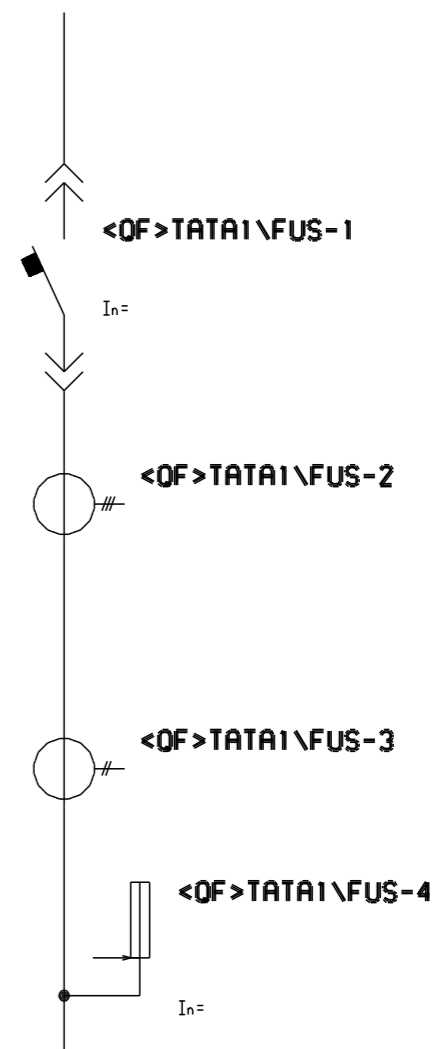
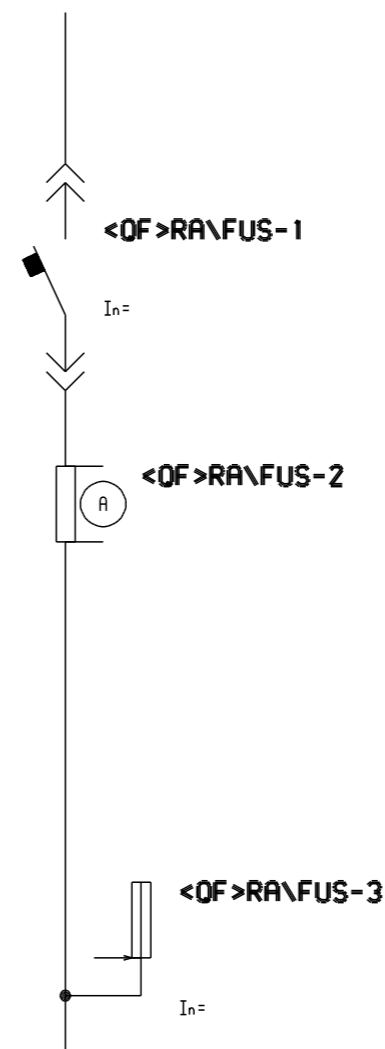
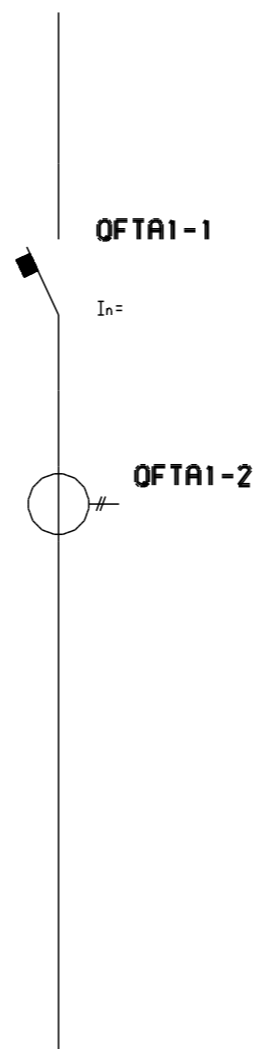
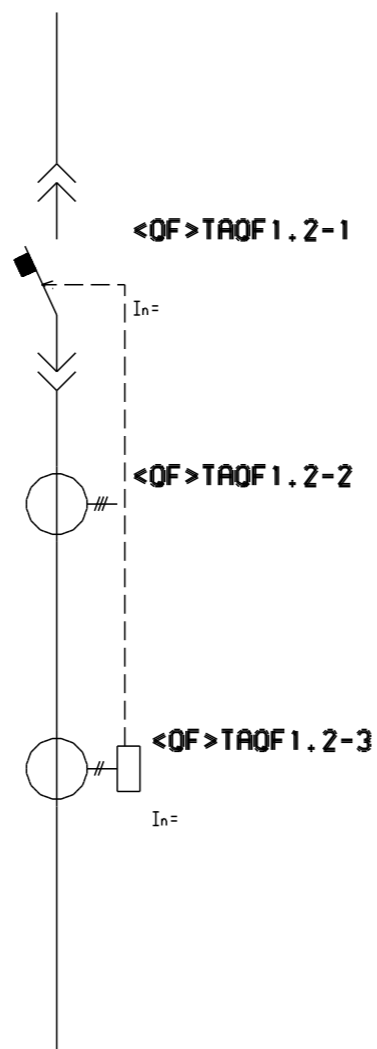
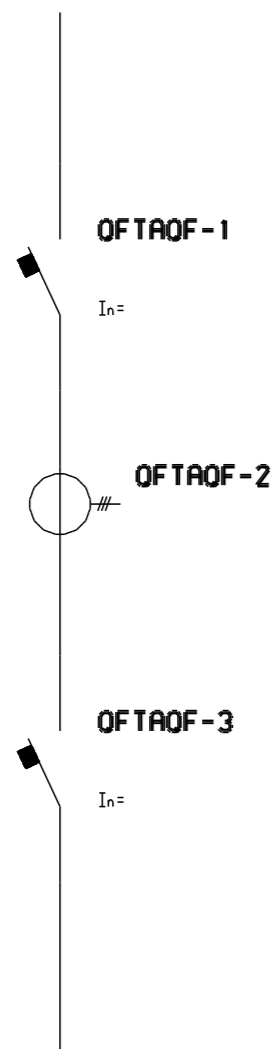
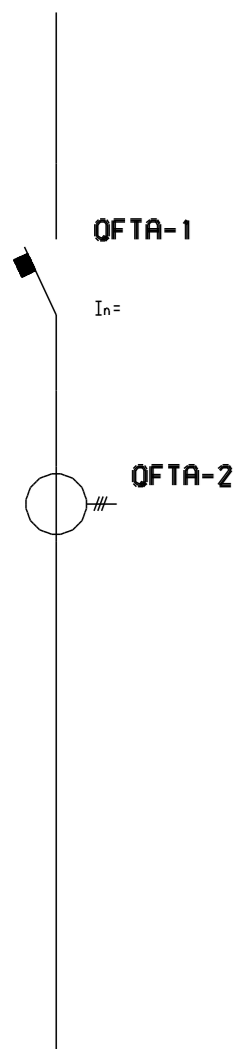
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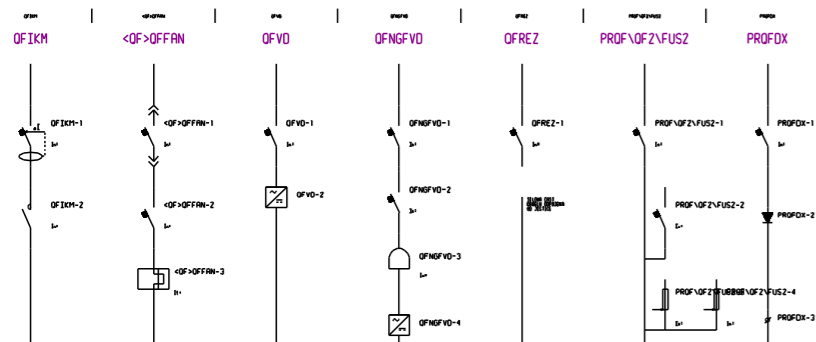
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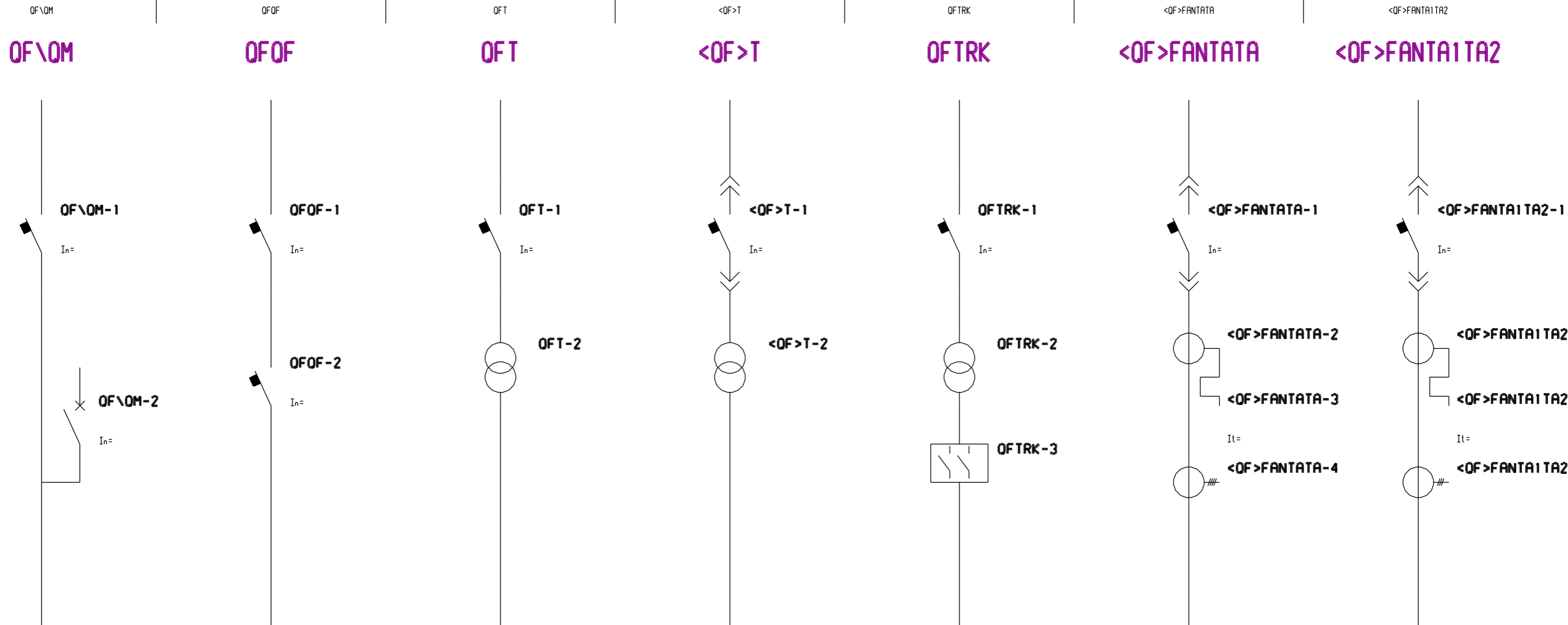
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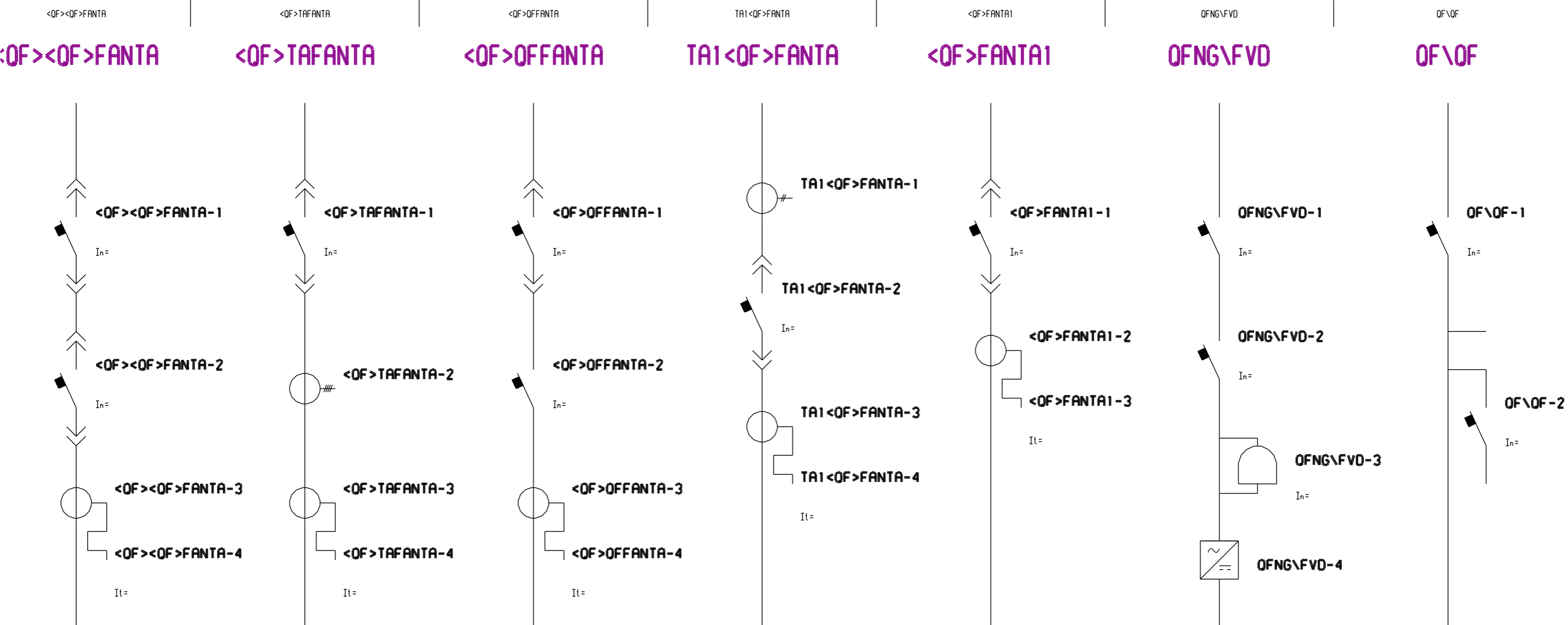
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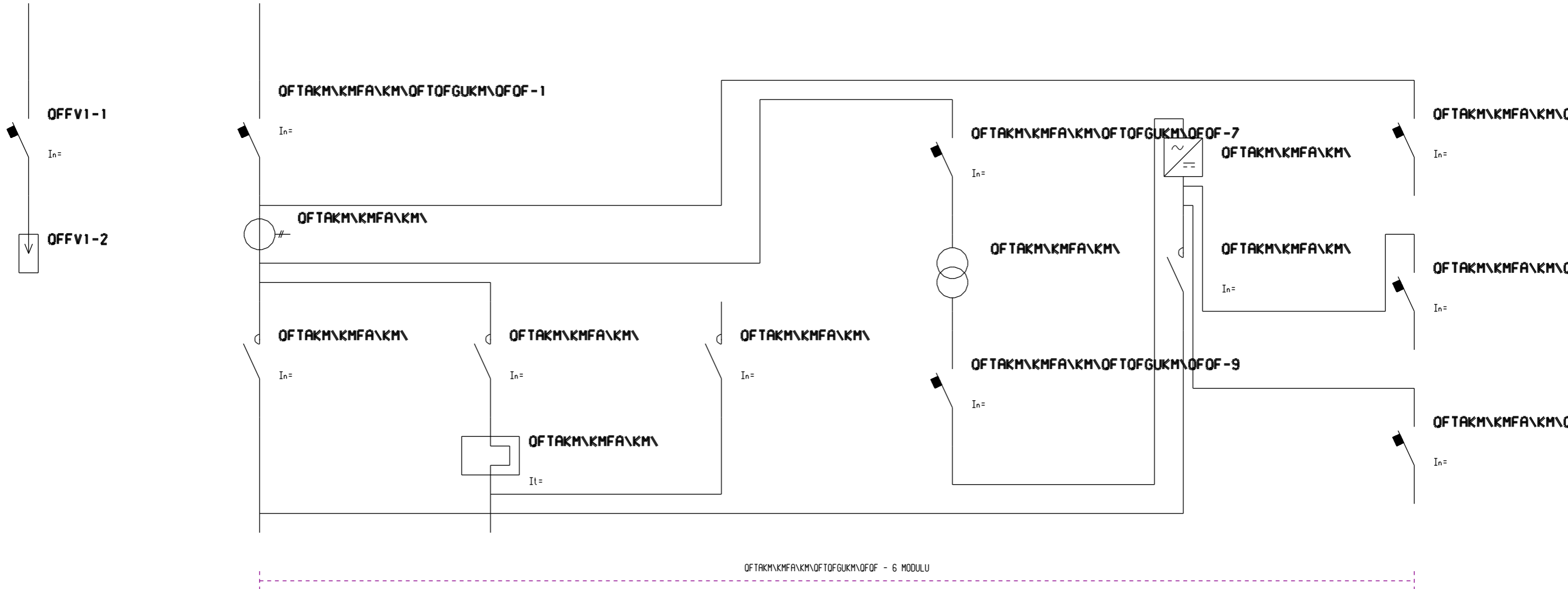


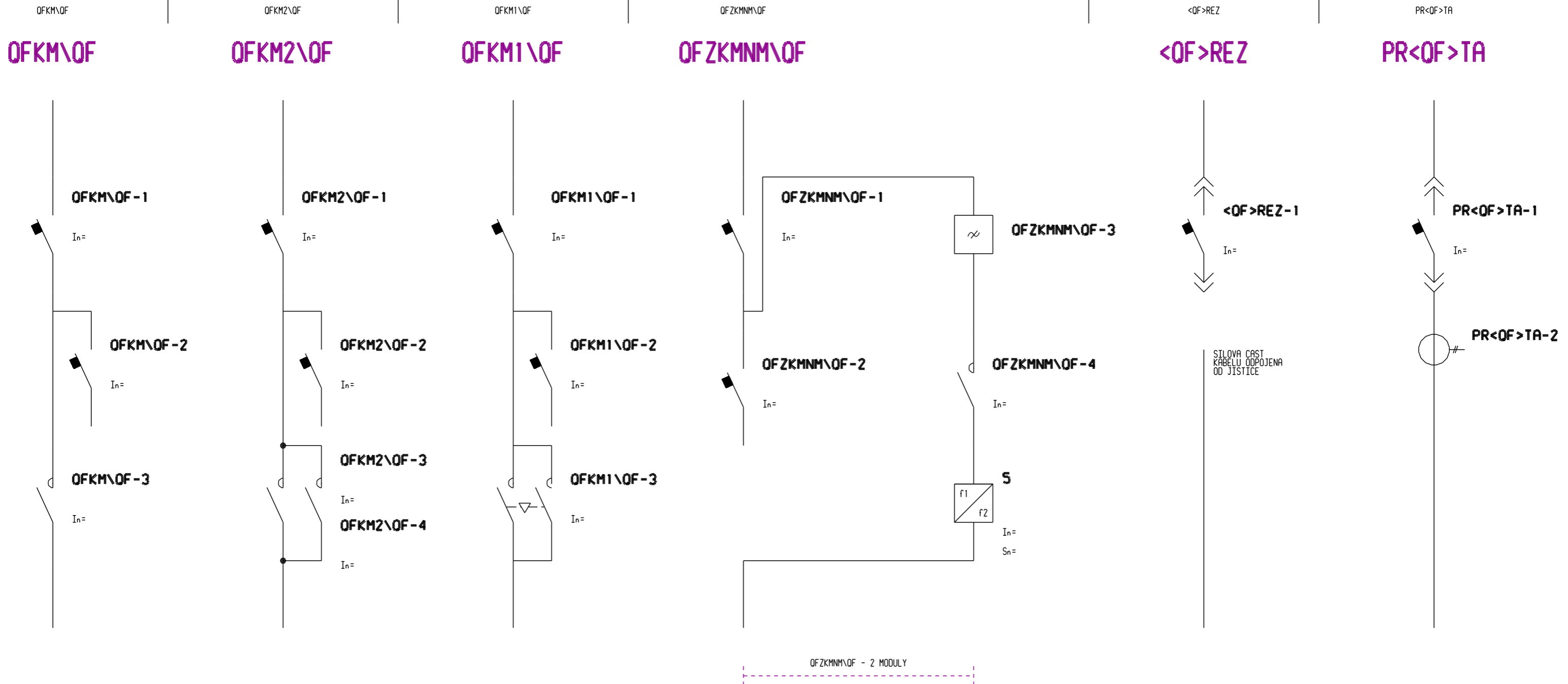


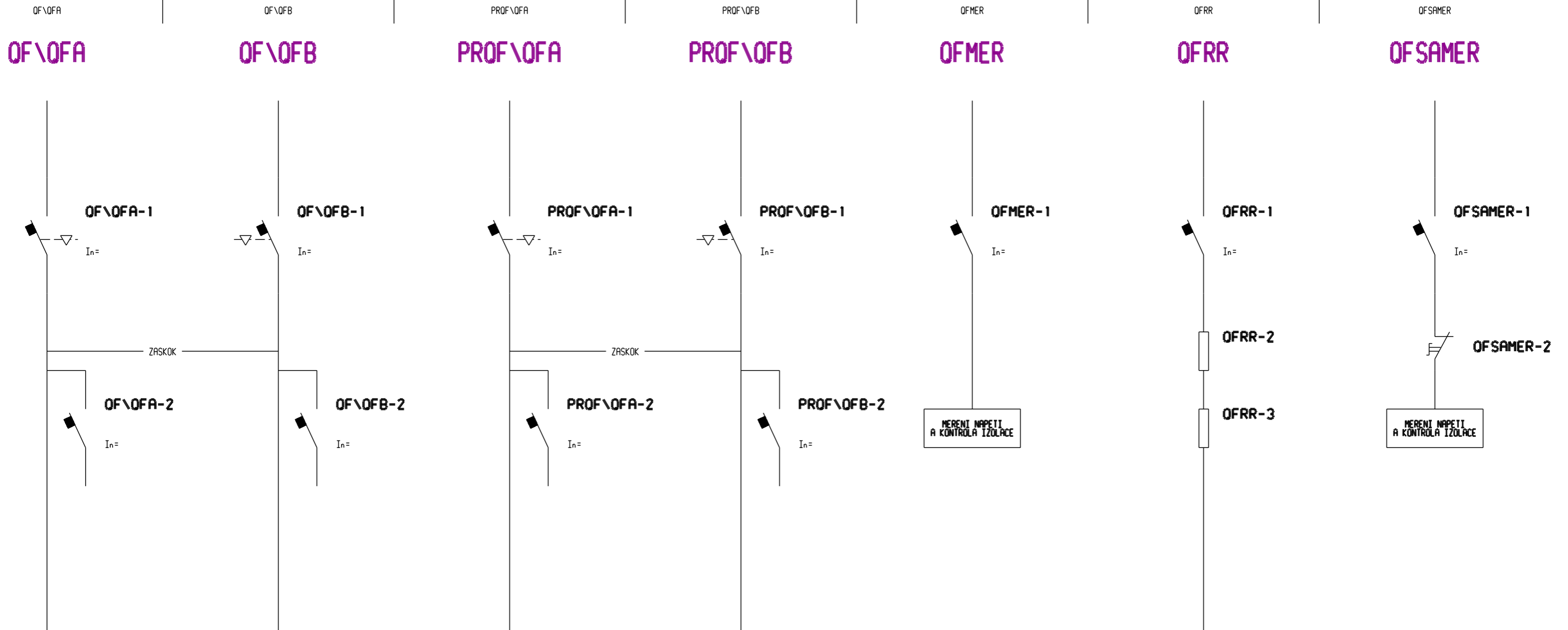




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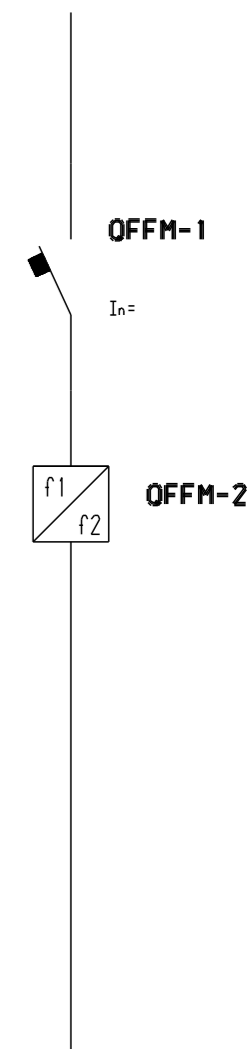
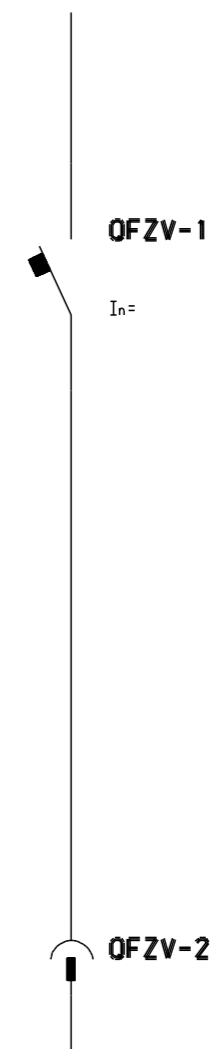
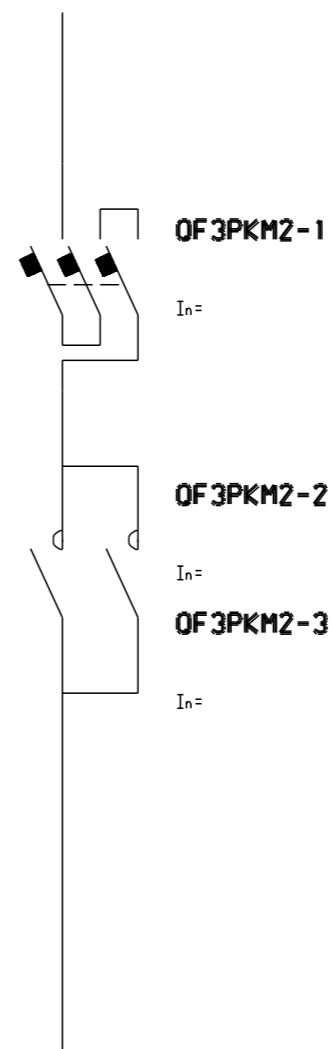
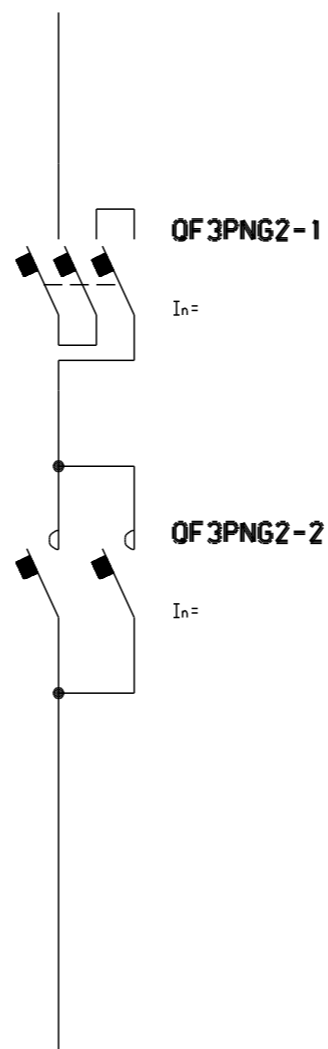
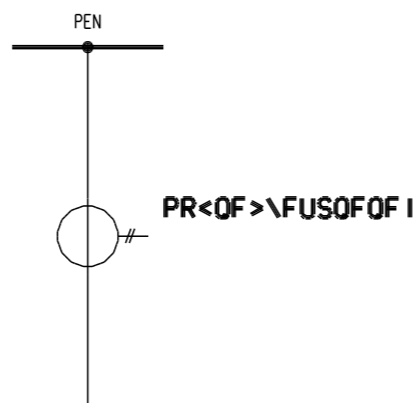
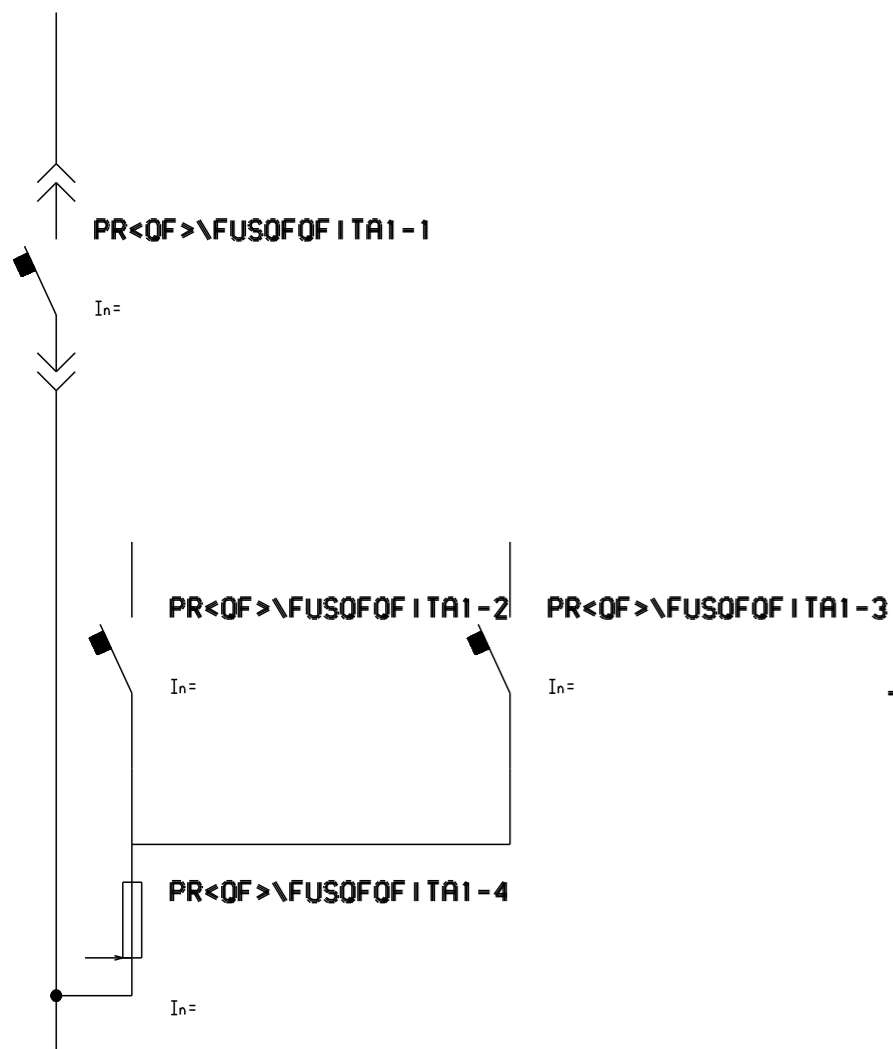
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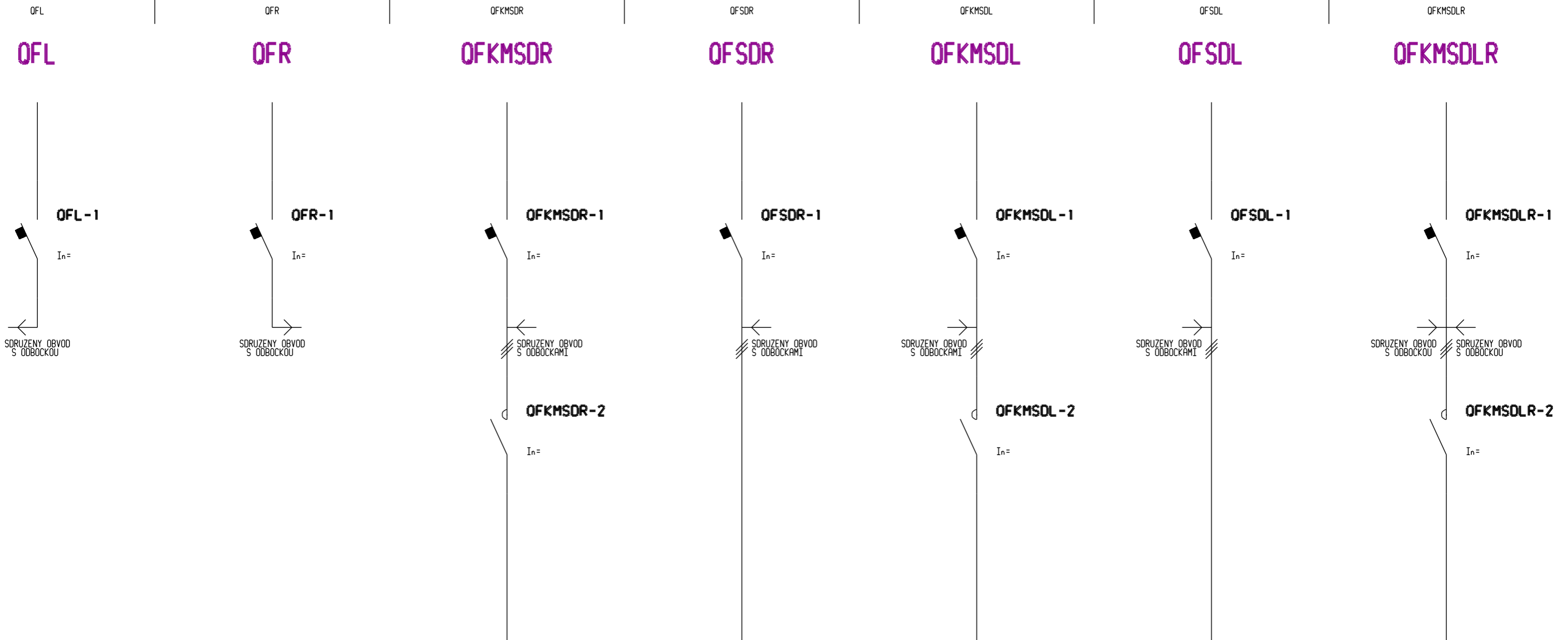
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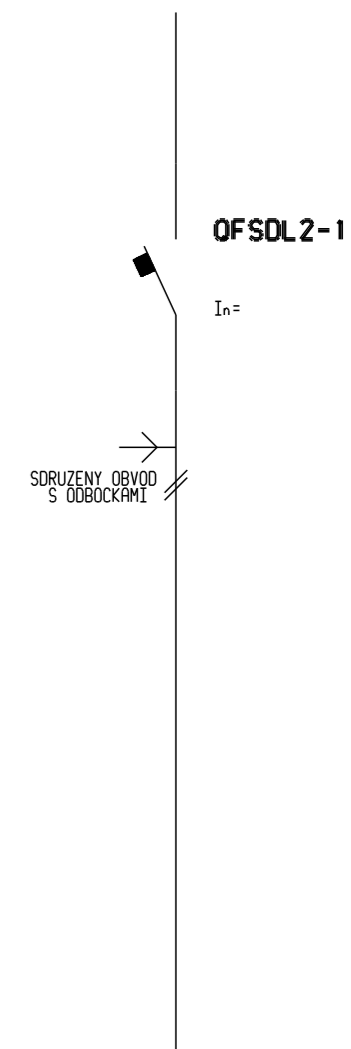
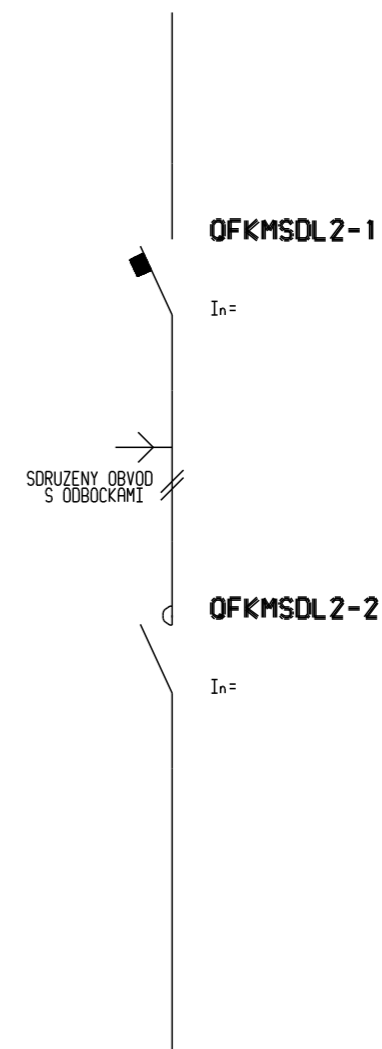
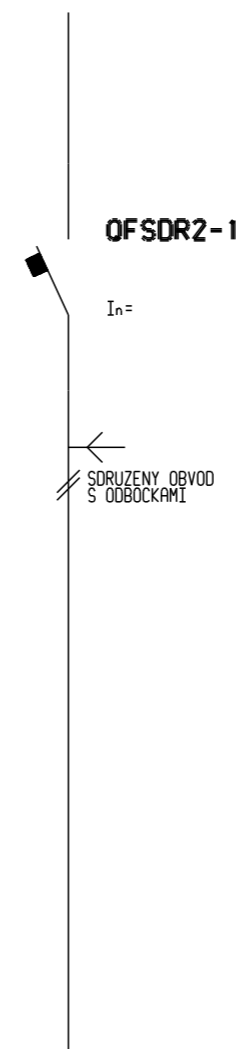
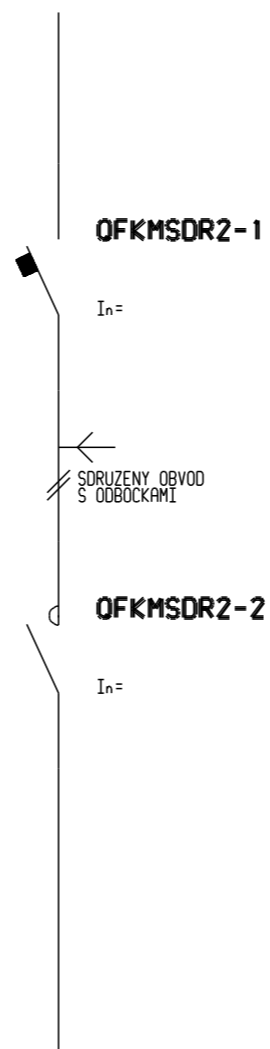
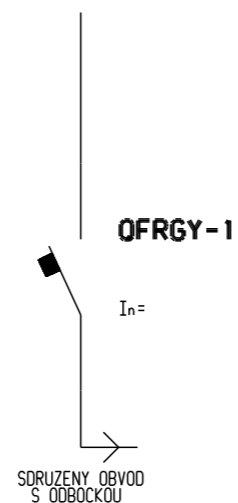
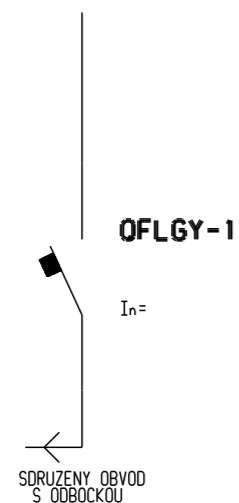
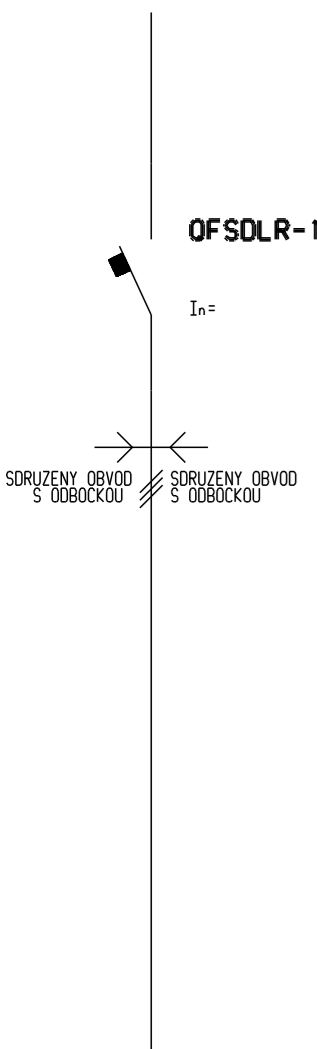
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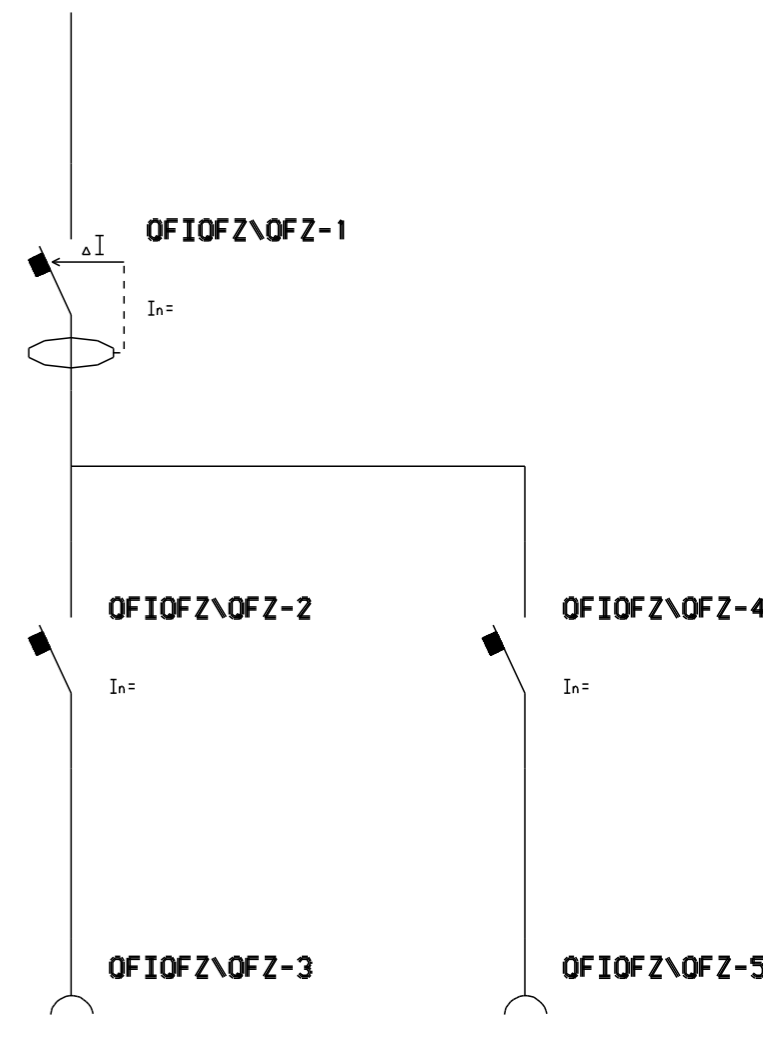
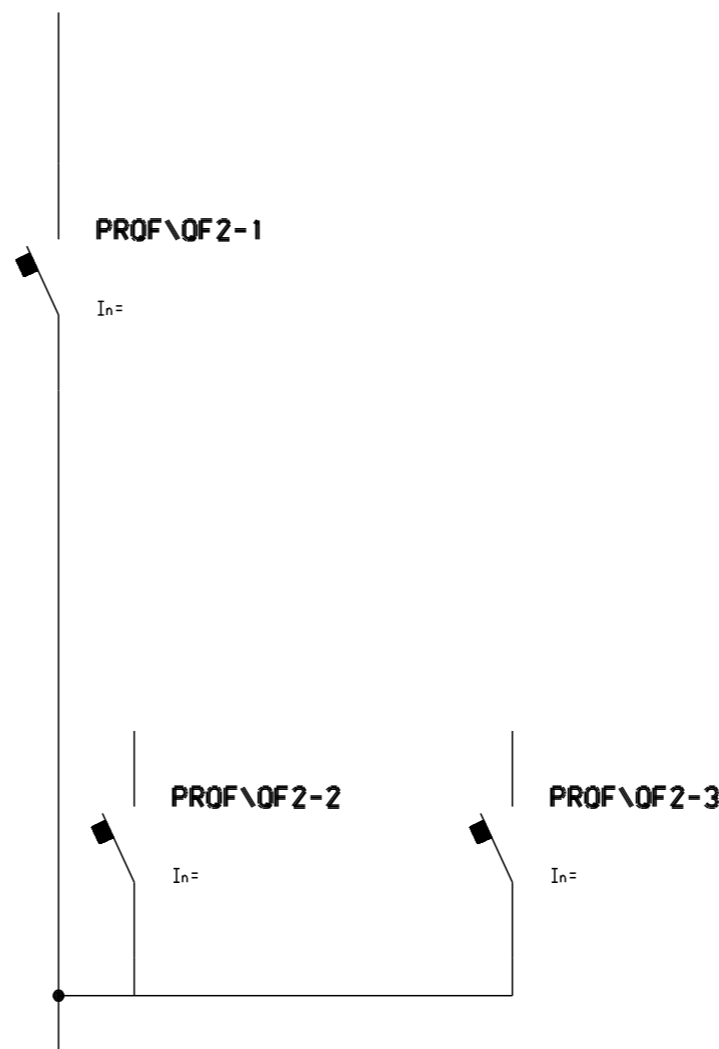
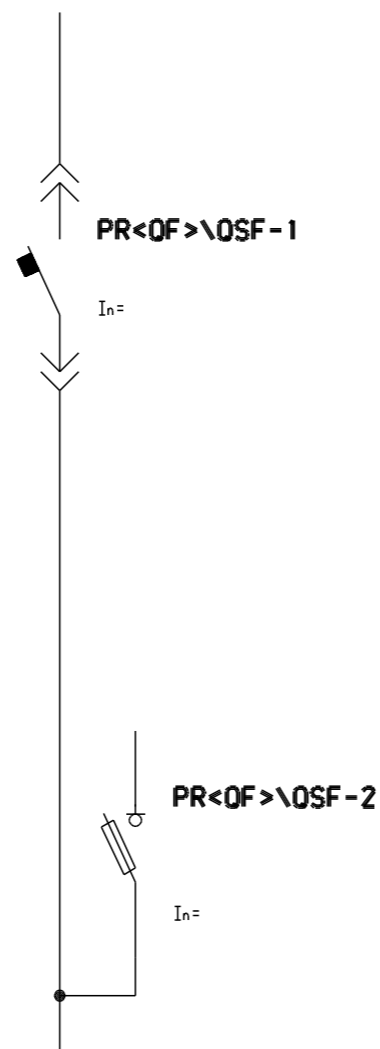
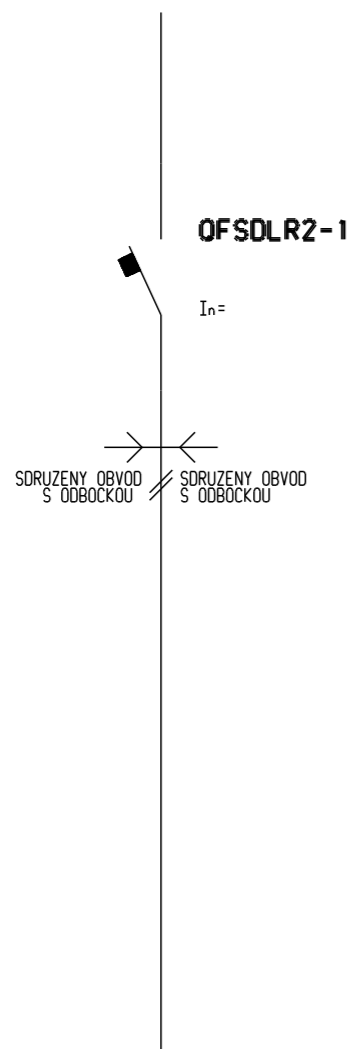
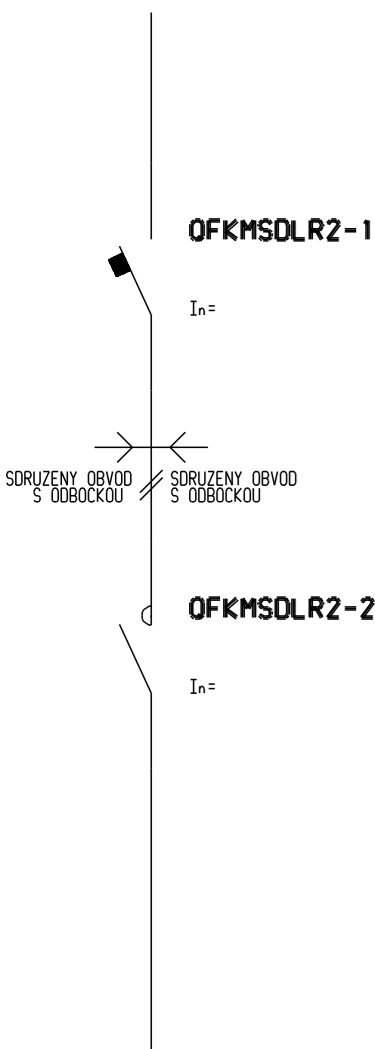
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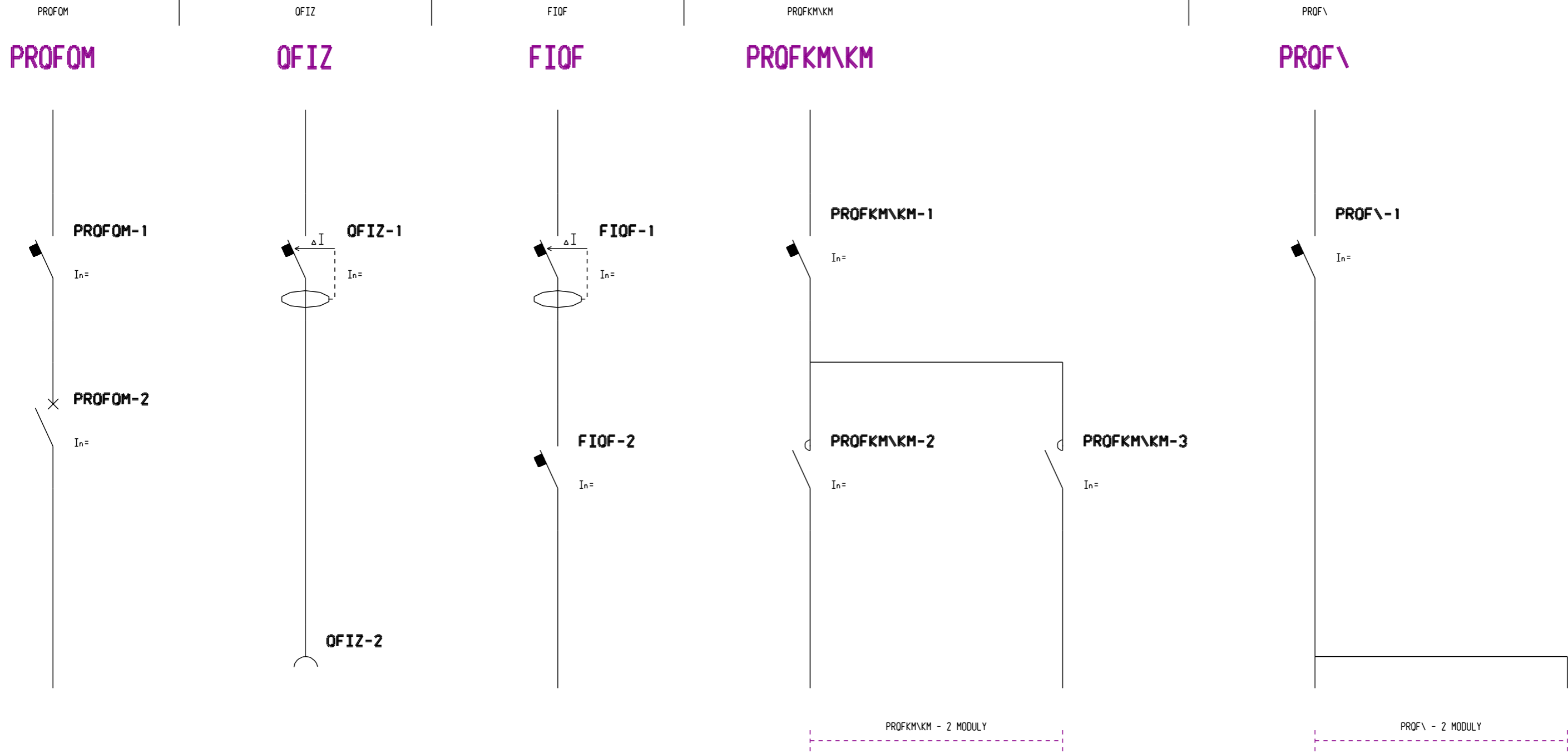
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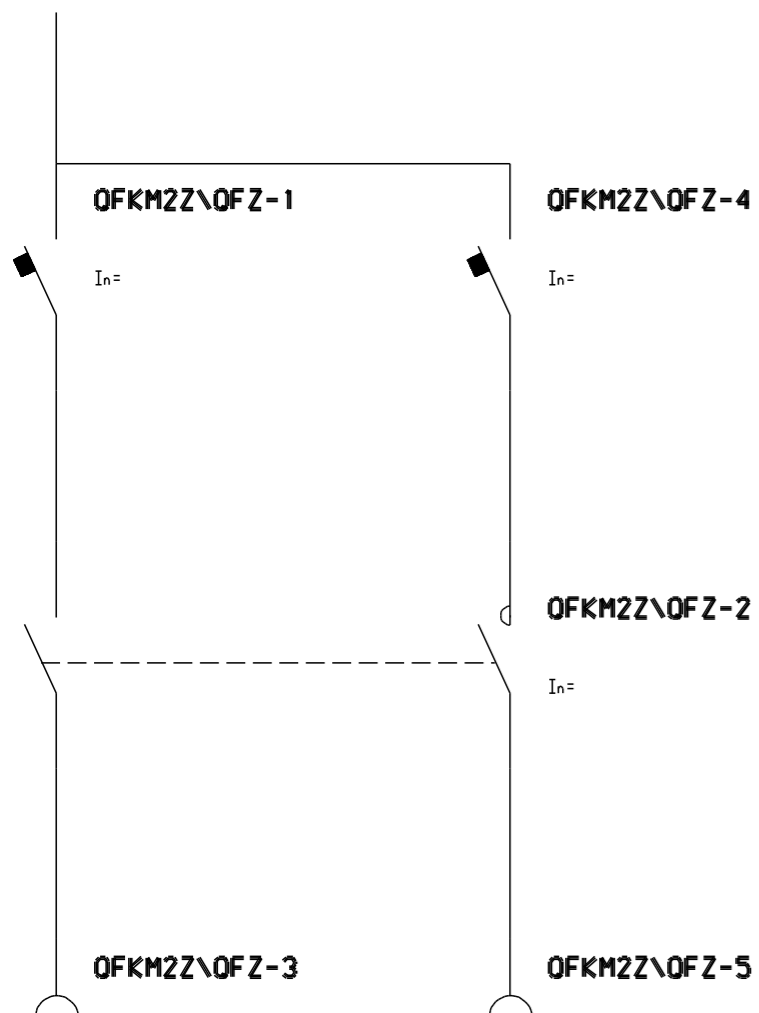
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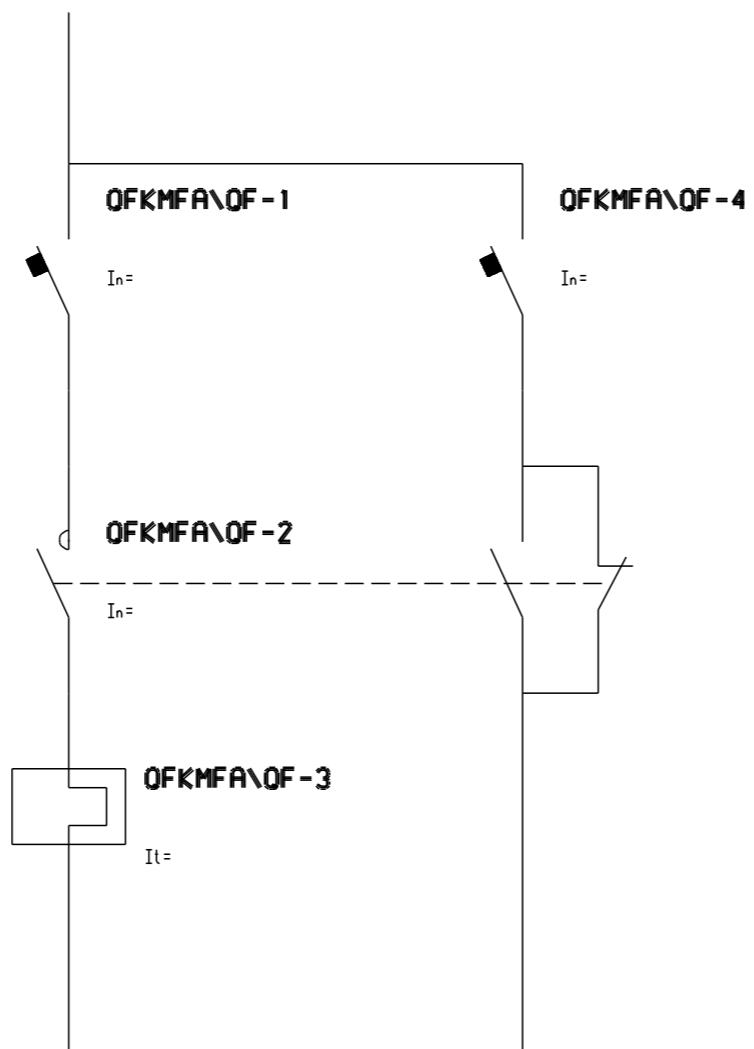
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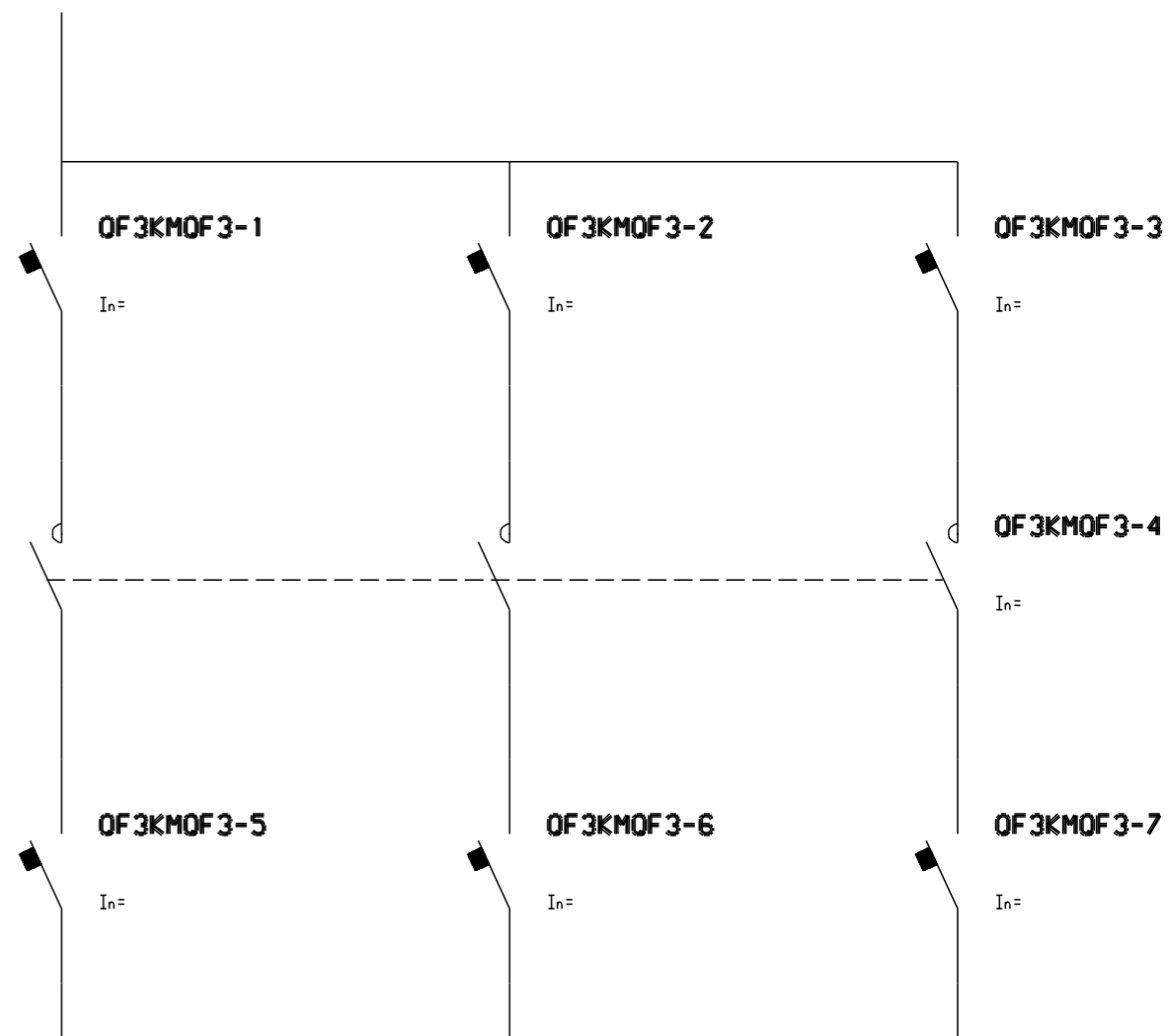
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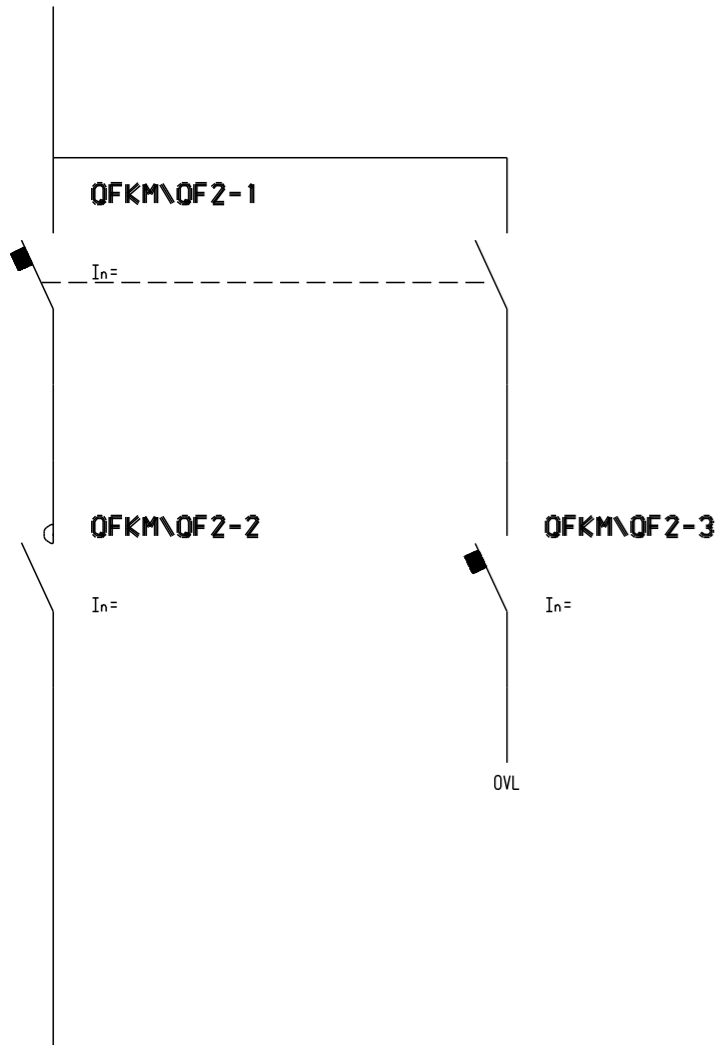
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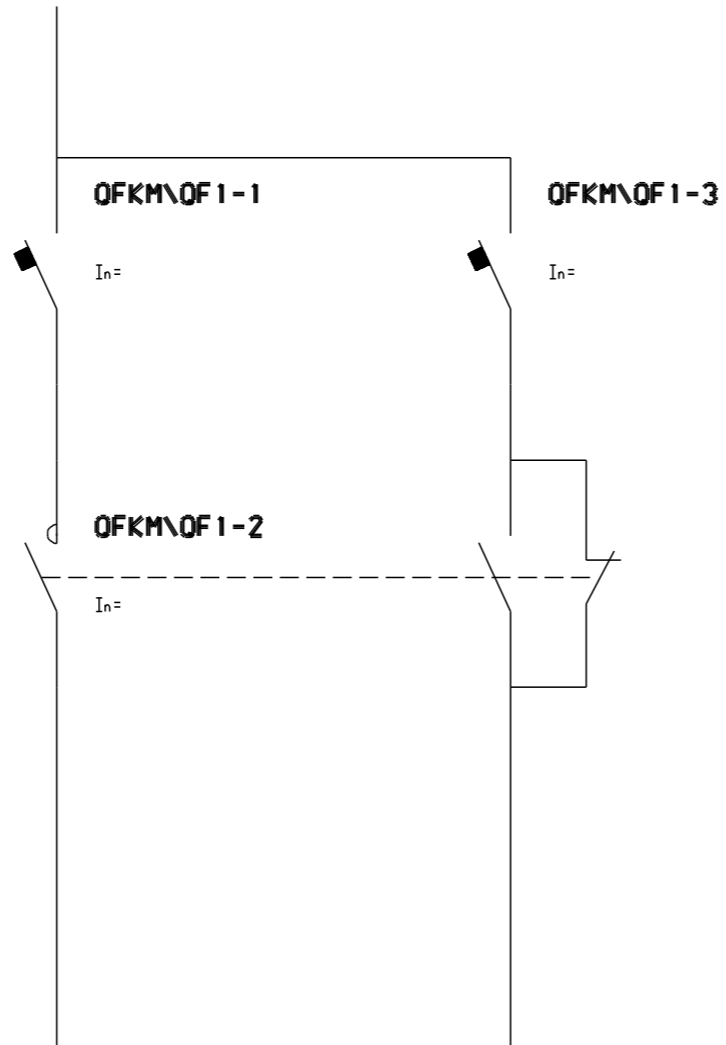
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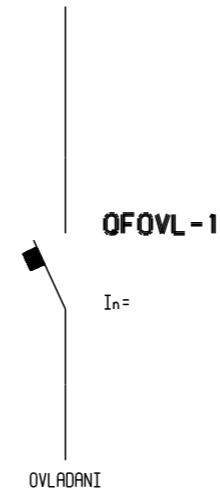
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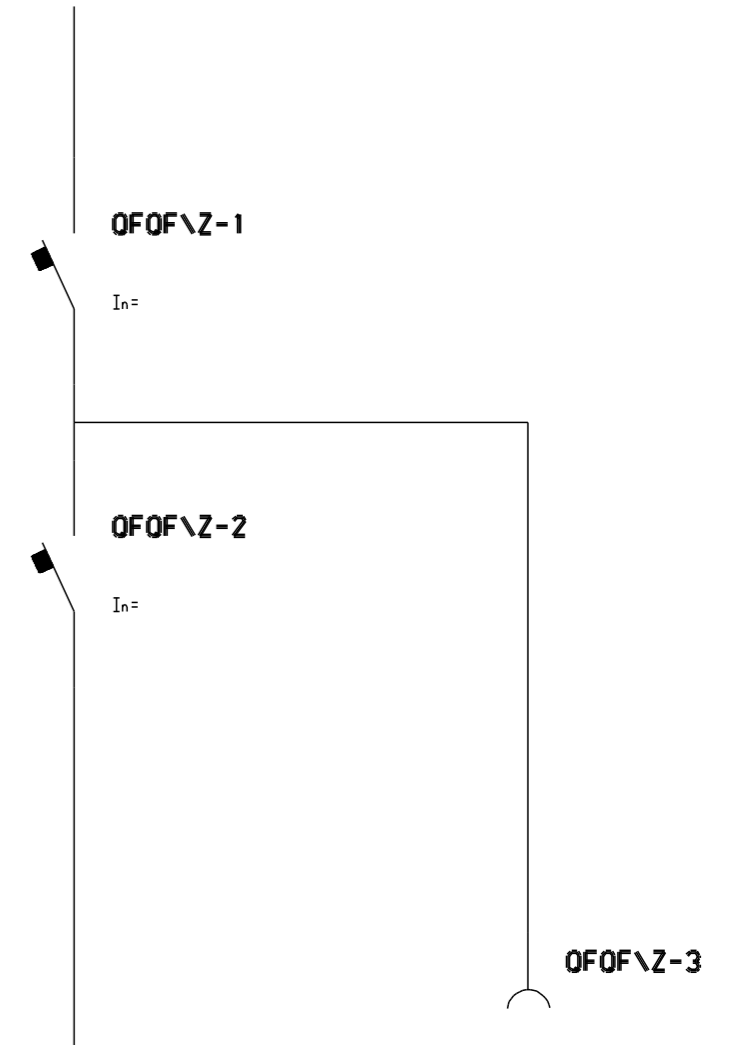
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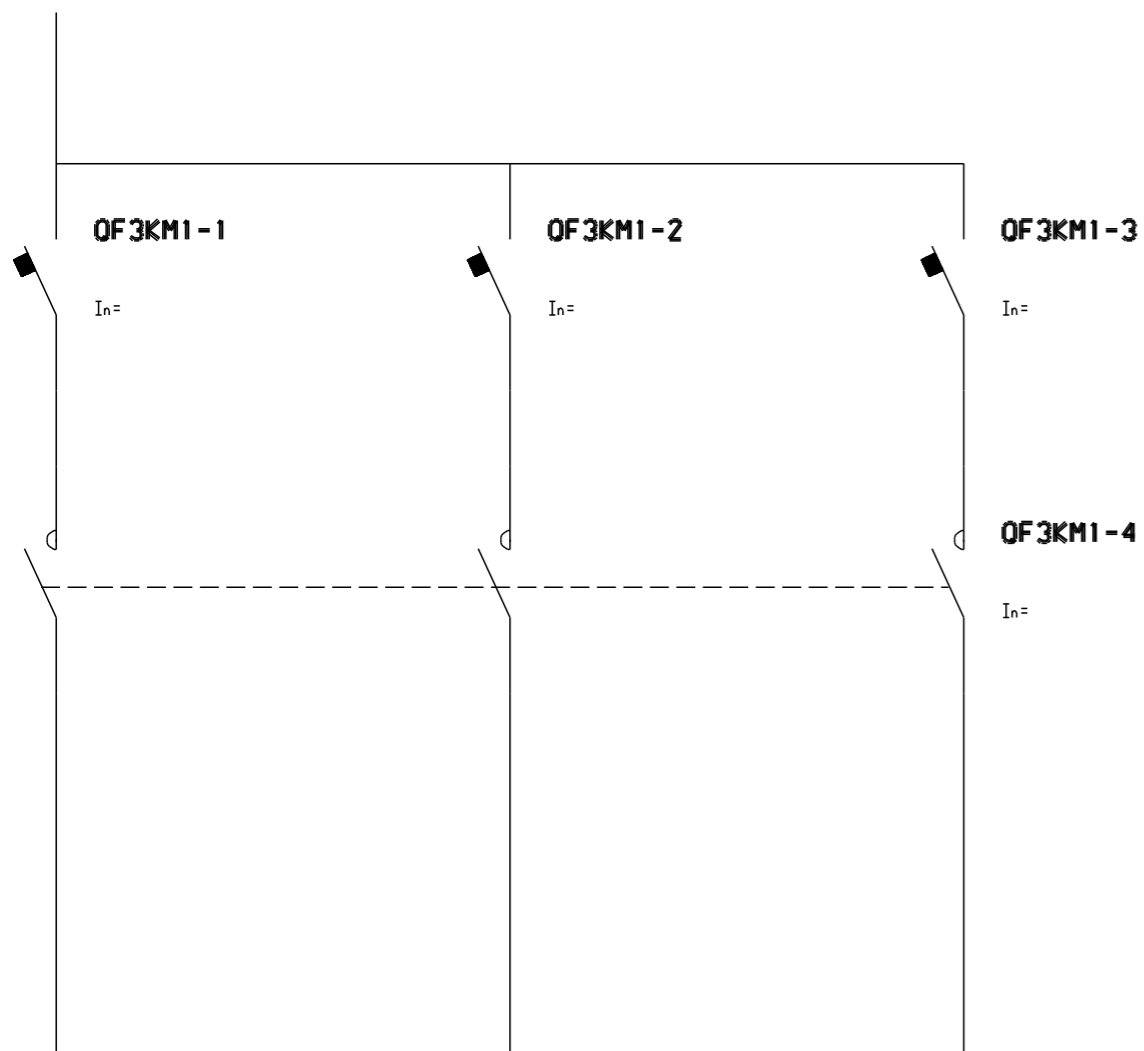
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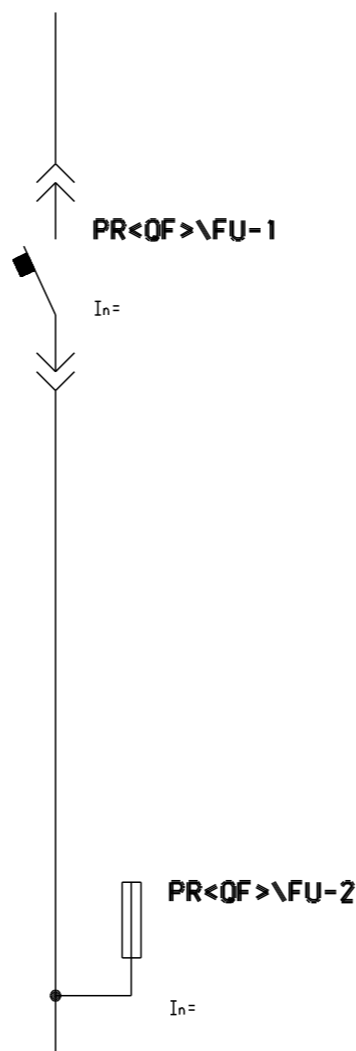
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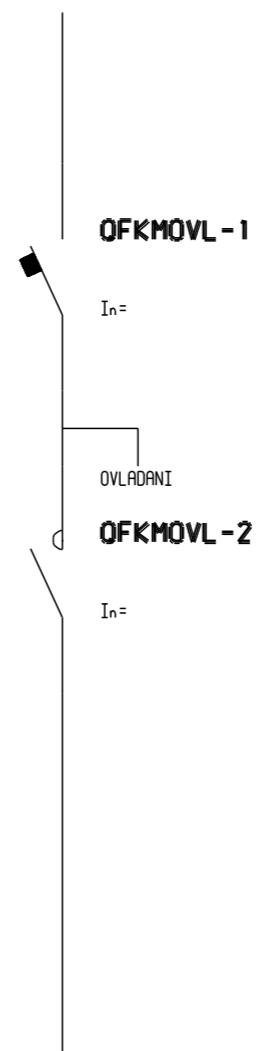
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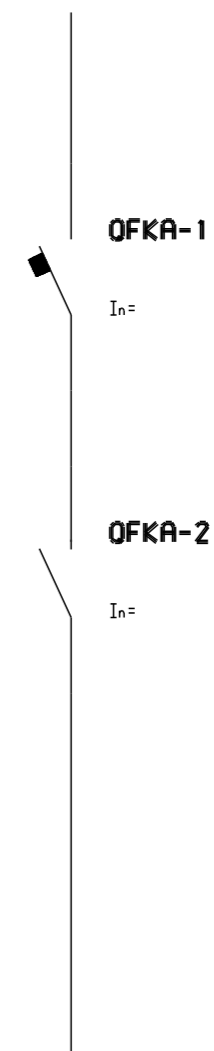
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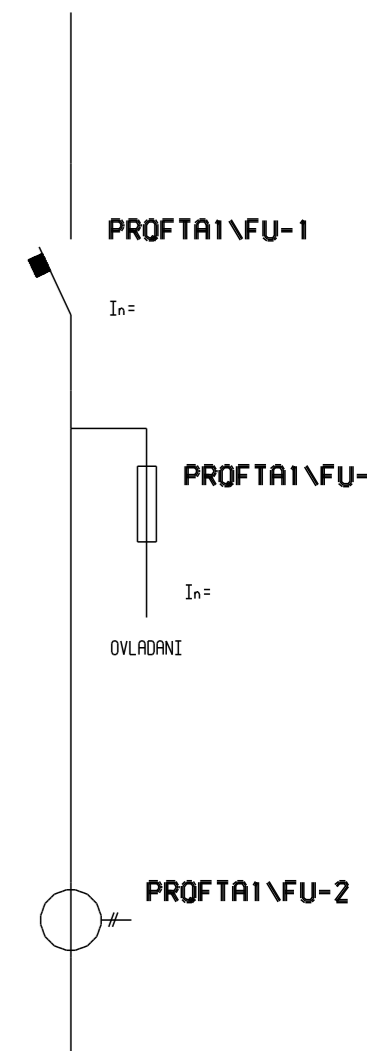
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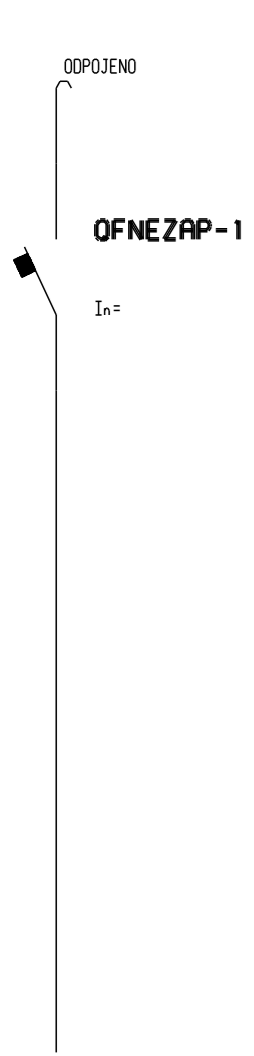


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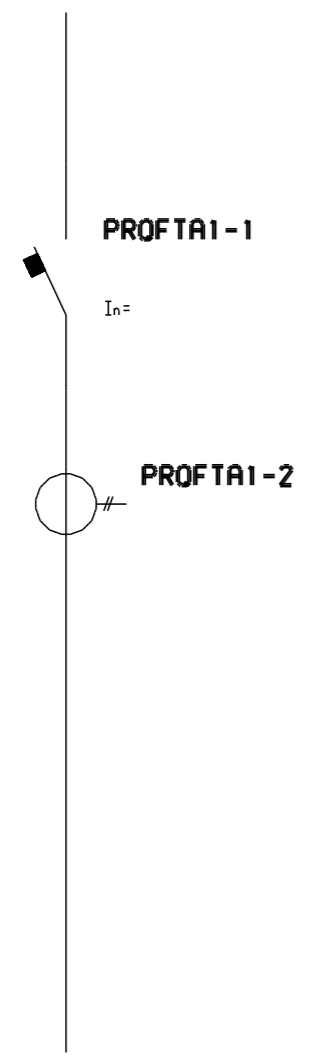
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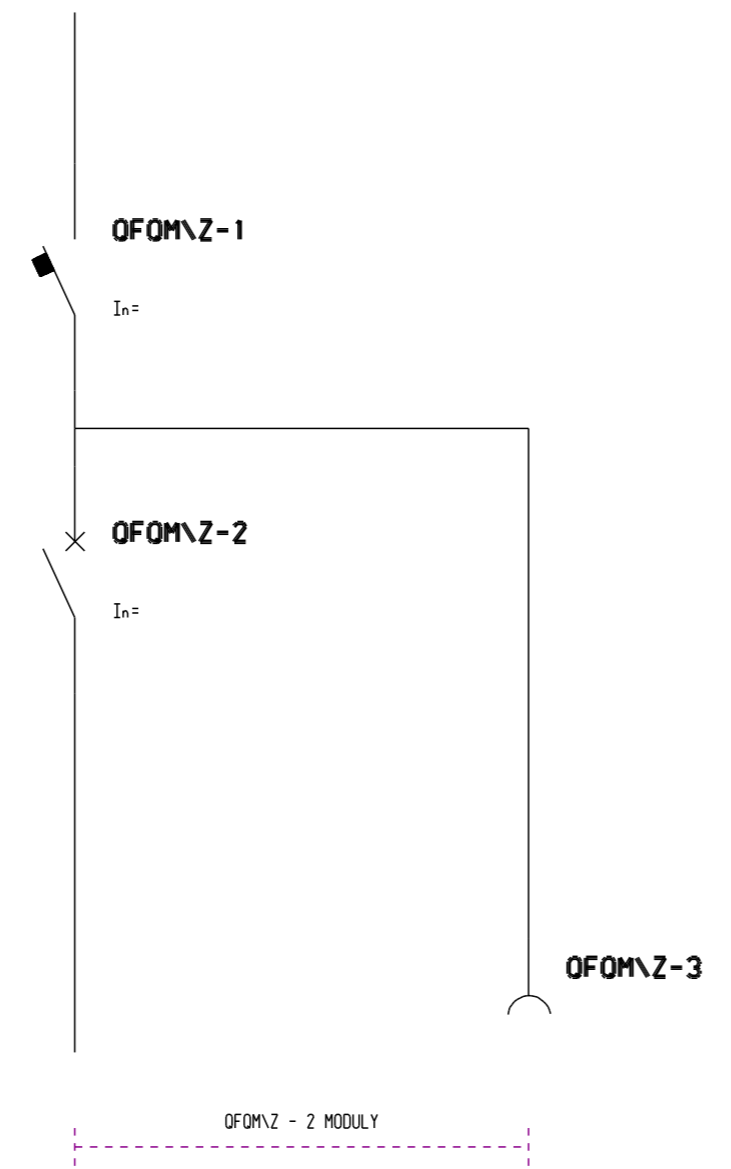
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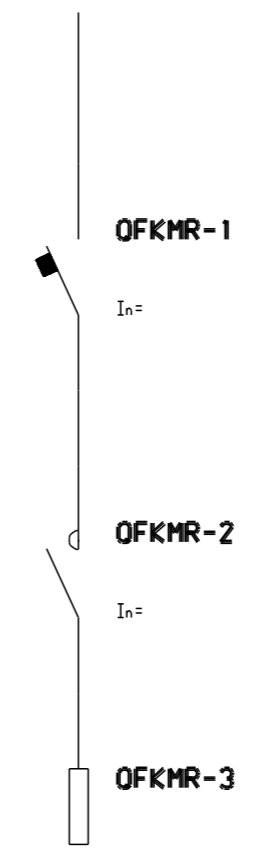
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PROFTA1



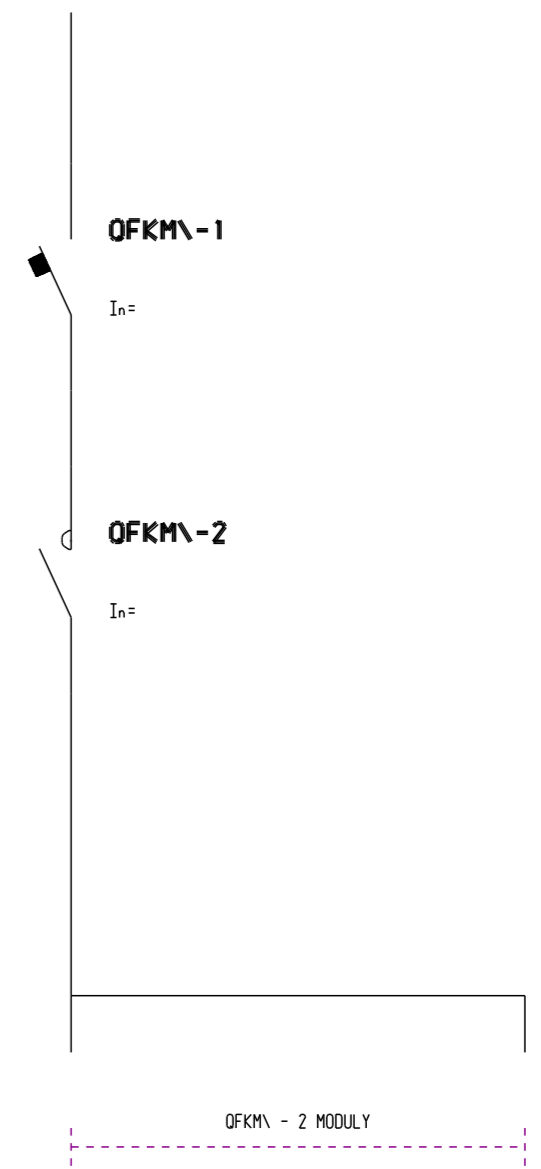
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OFKMR
OFKMR



OFKM\X
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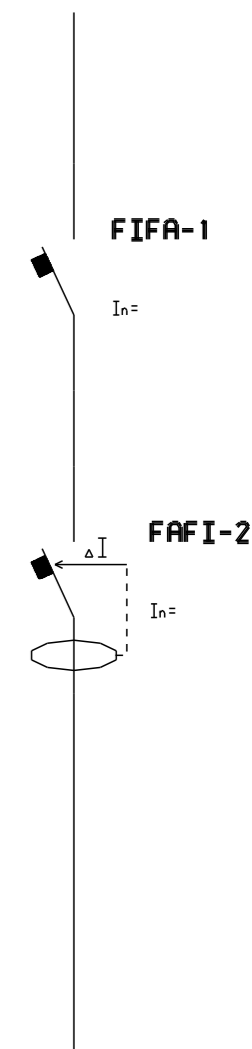
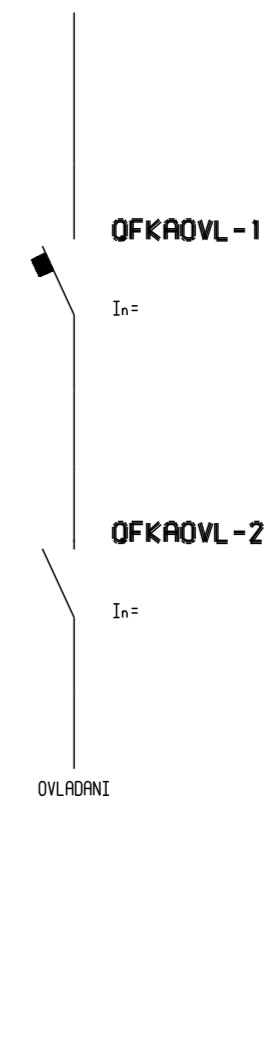
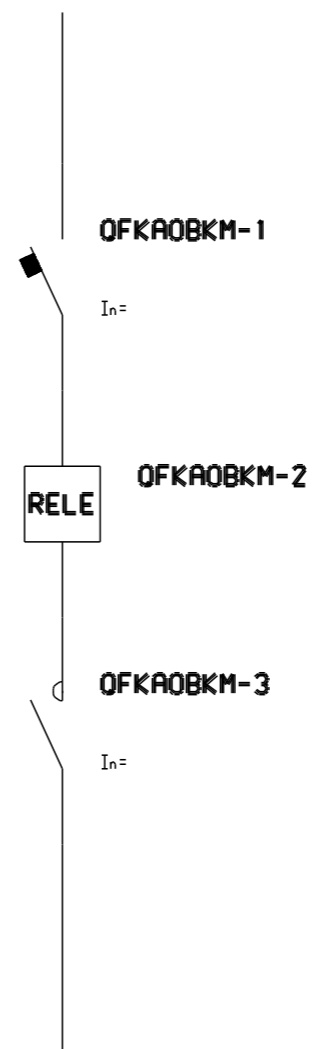
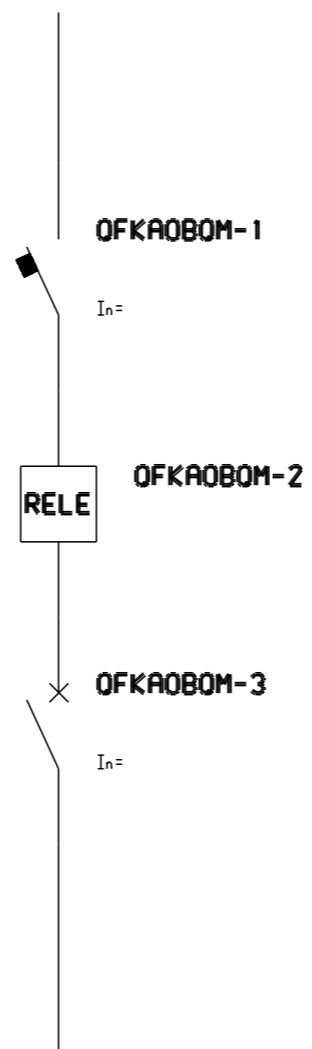
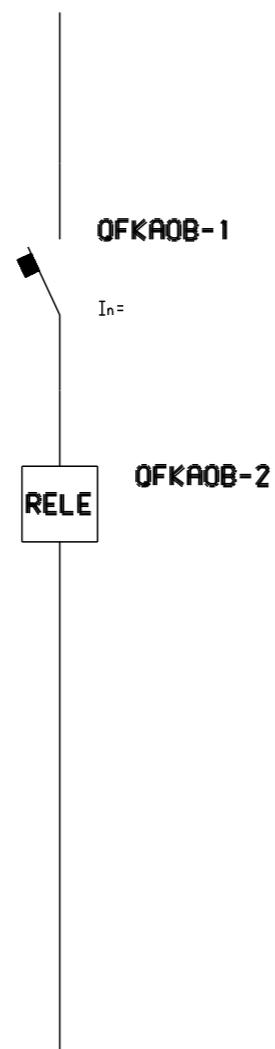
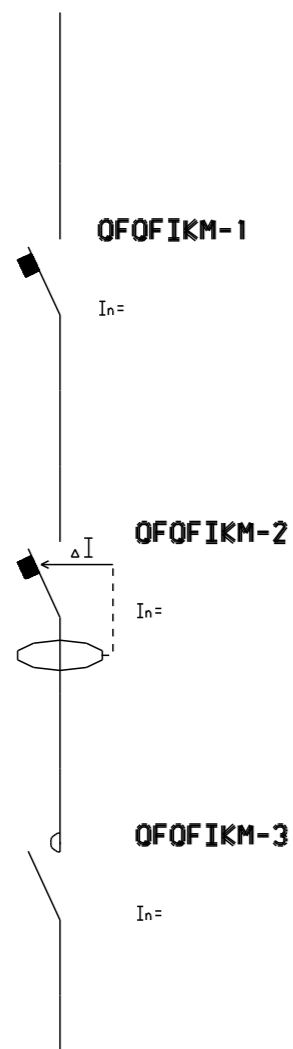
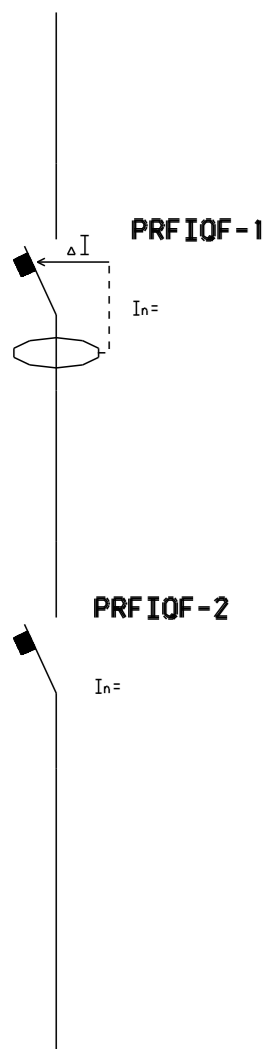
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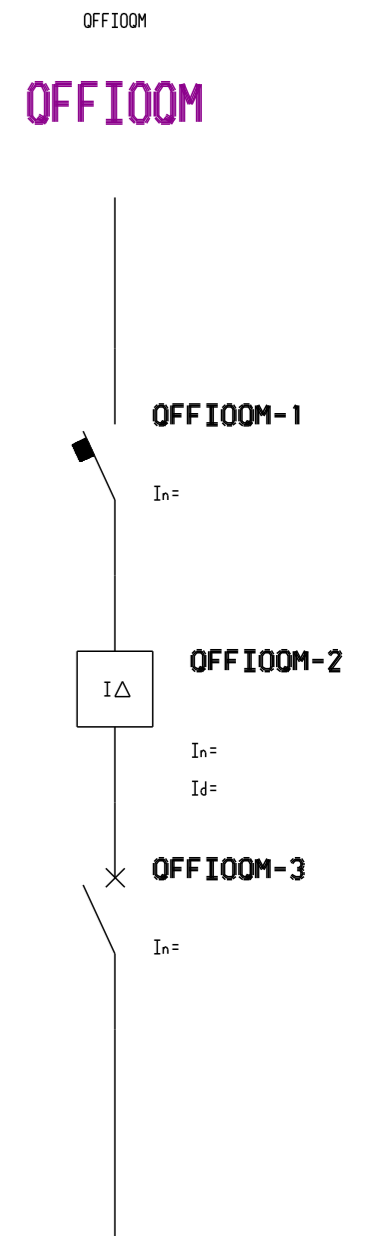
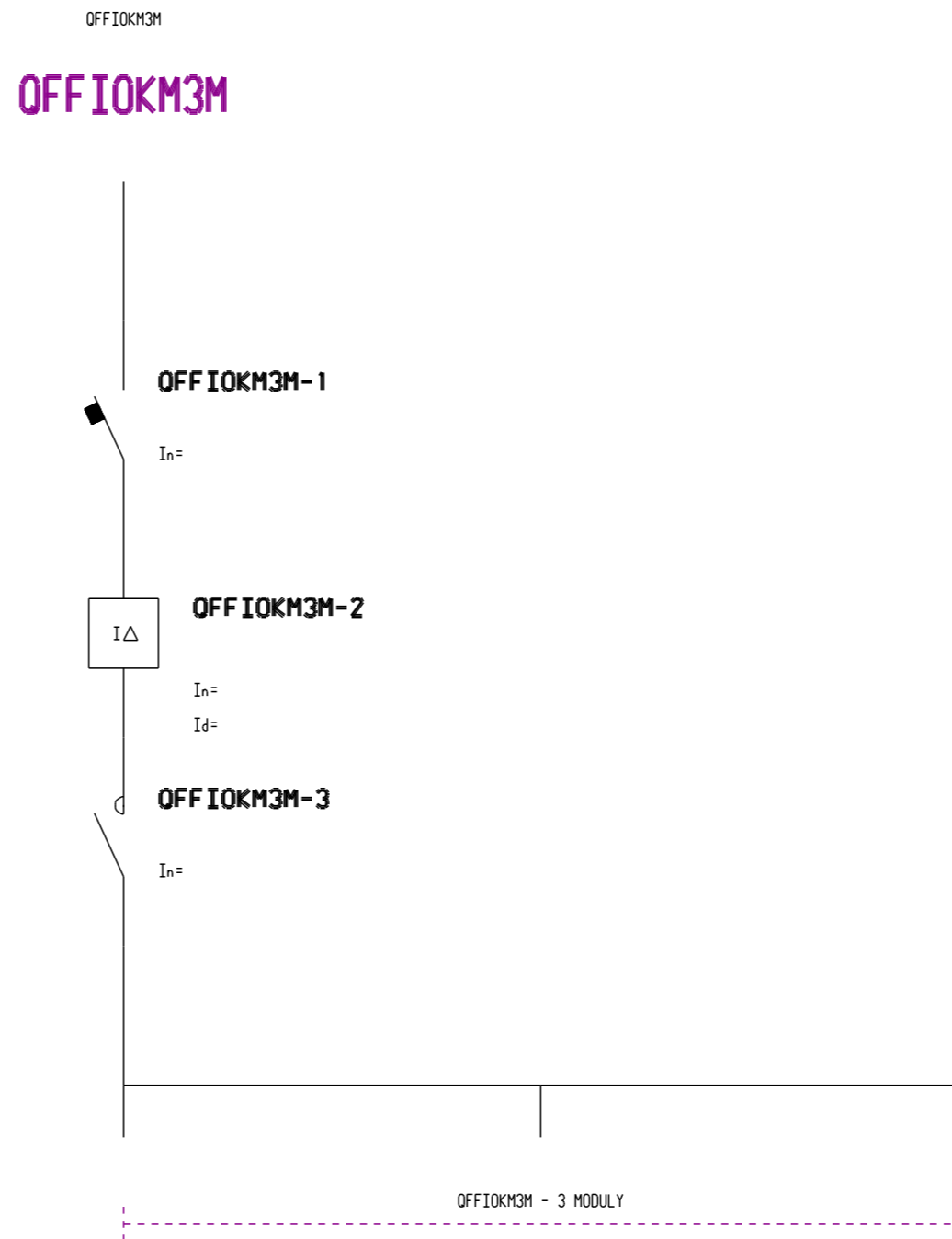
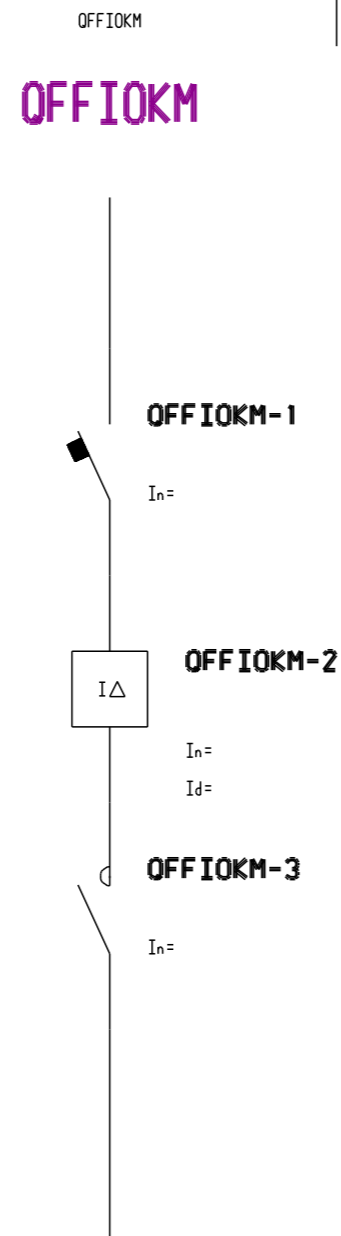
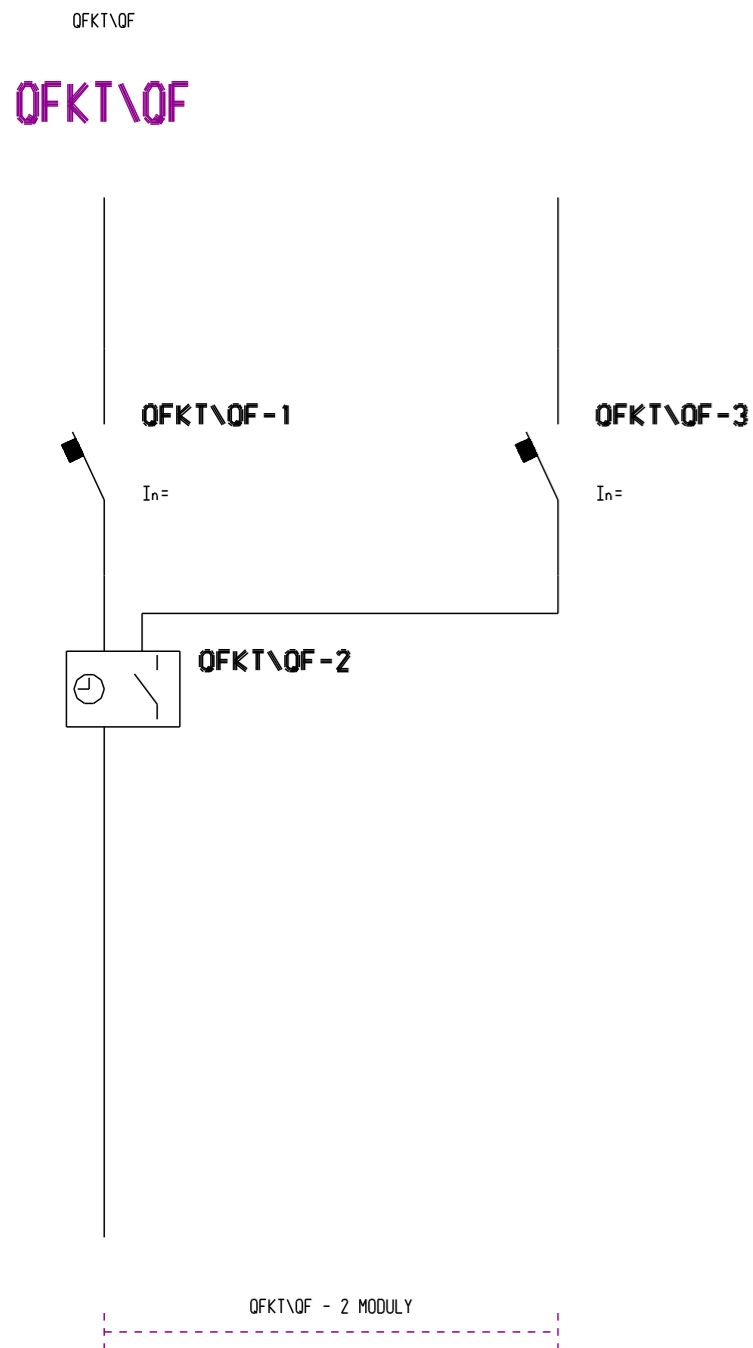
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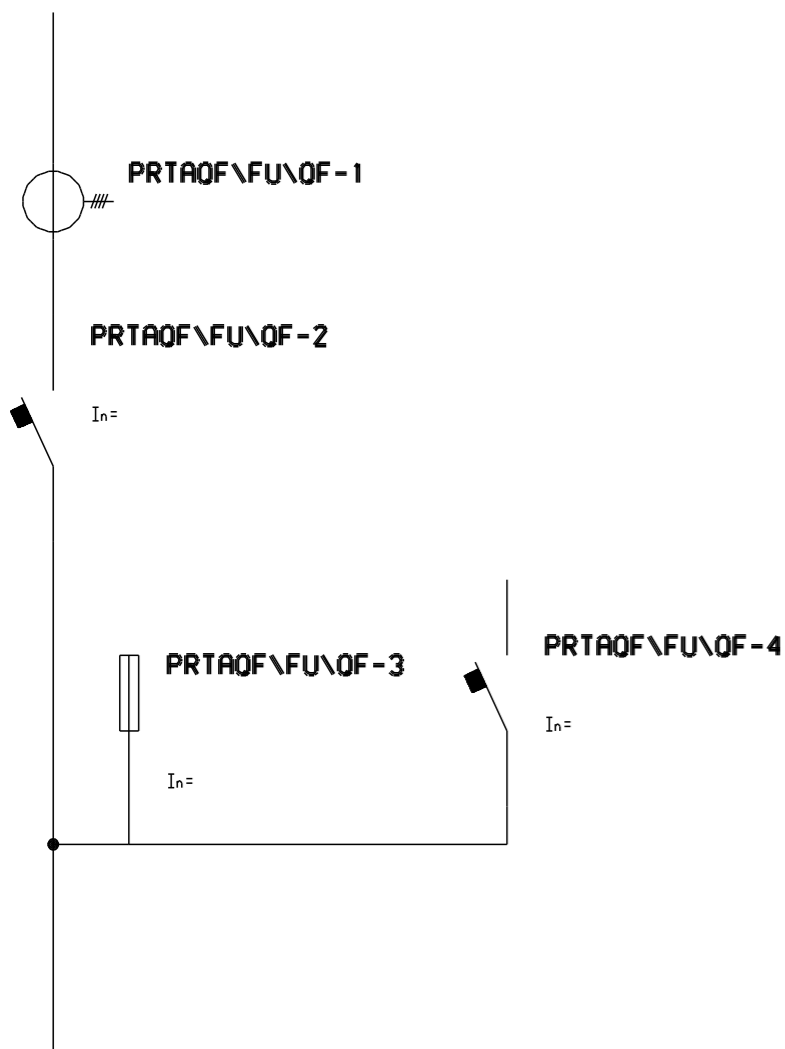
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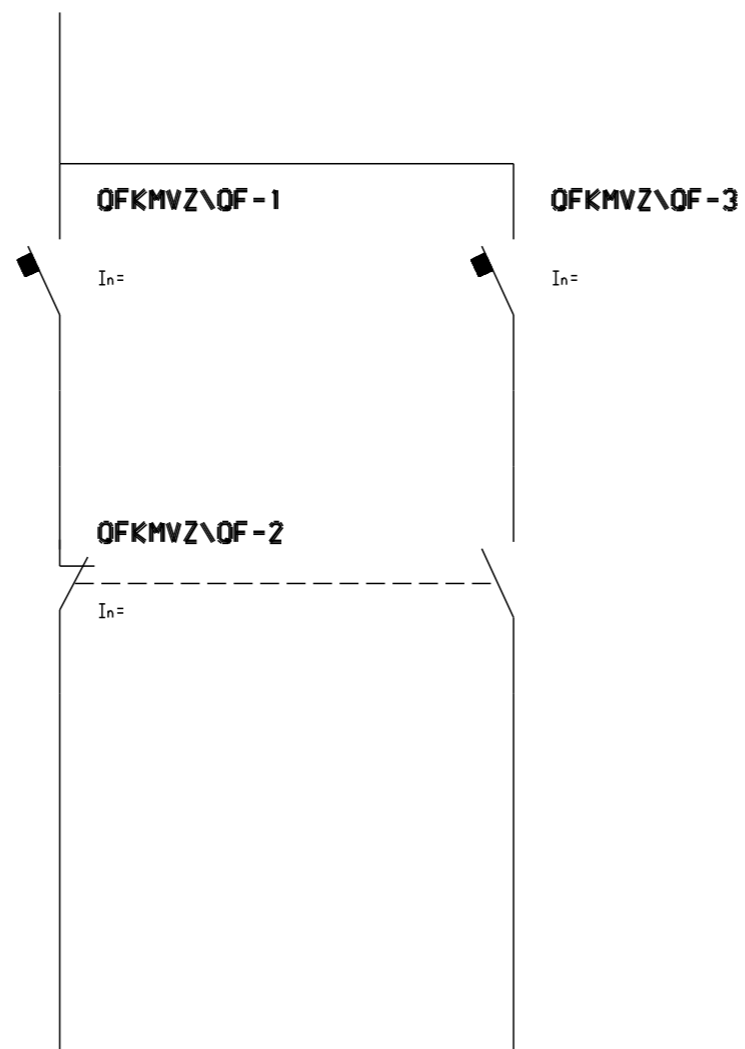
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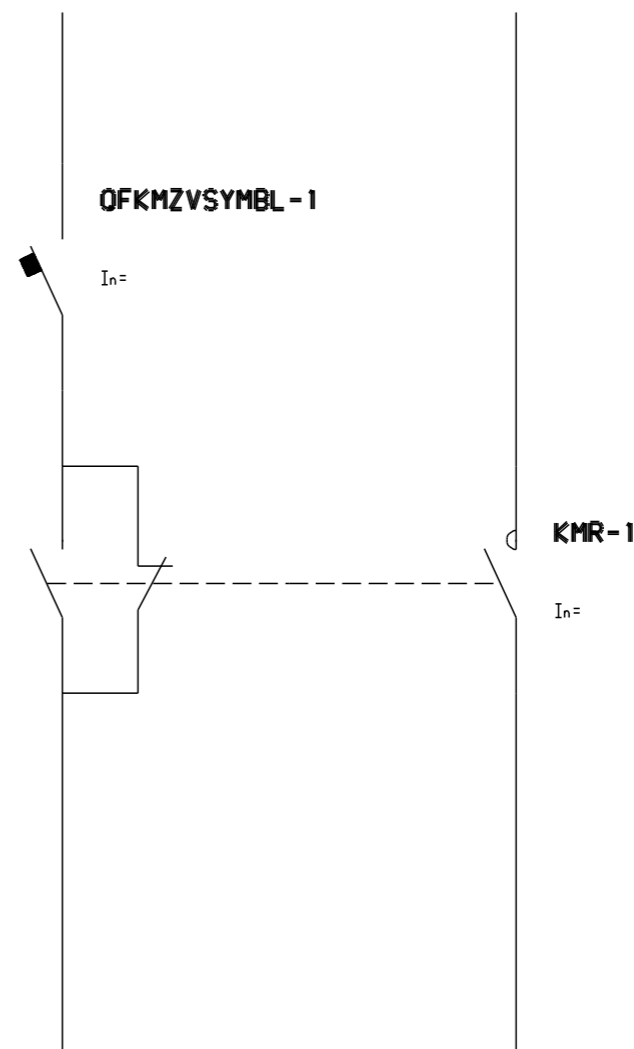
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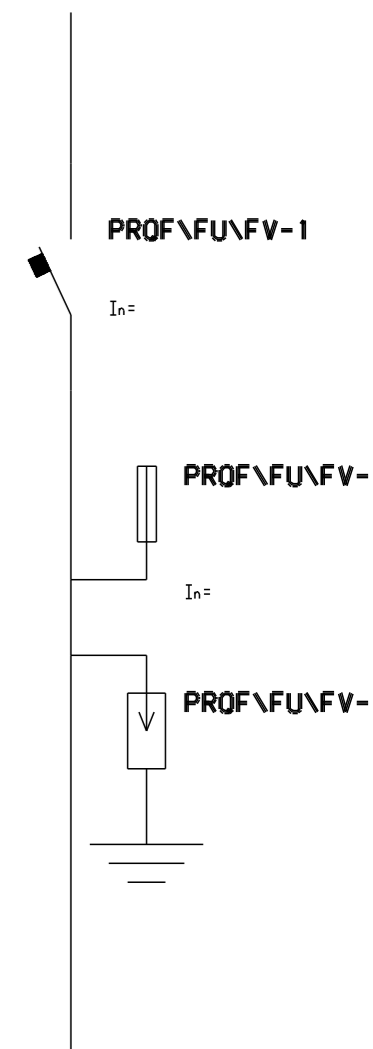


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KMR

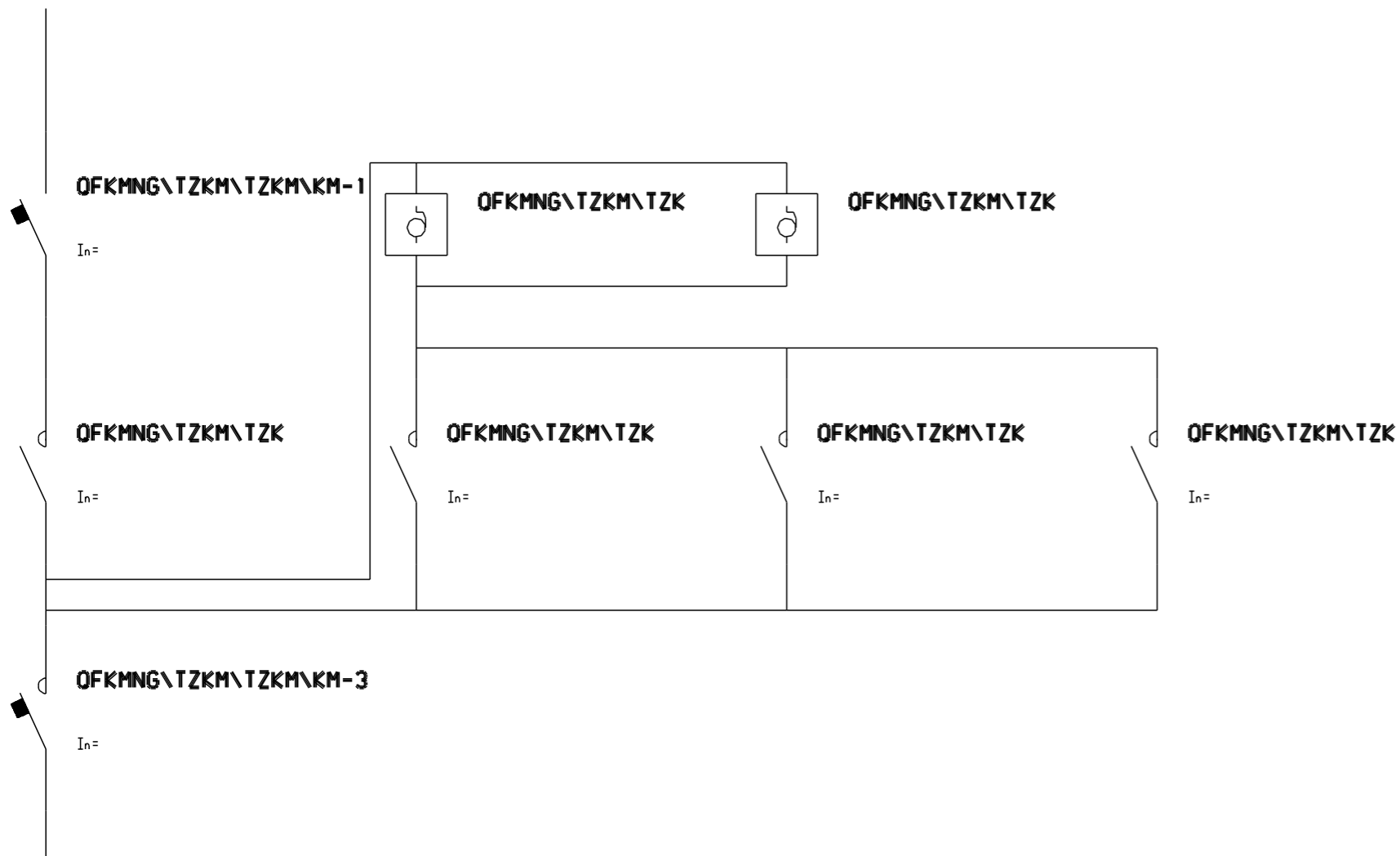
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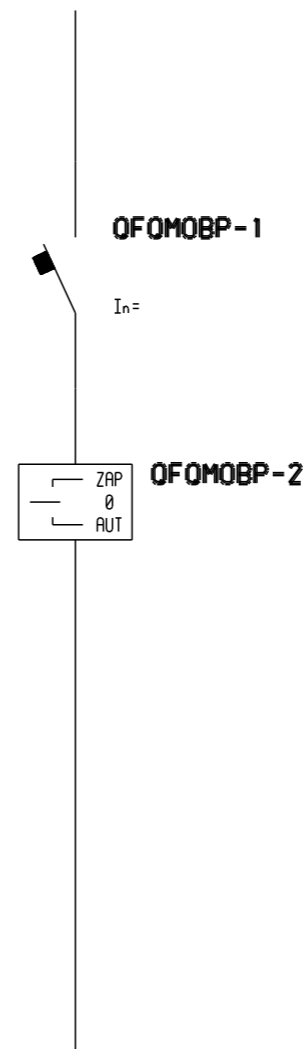
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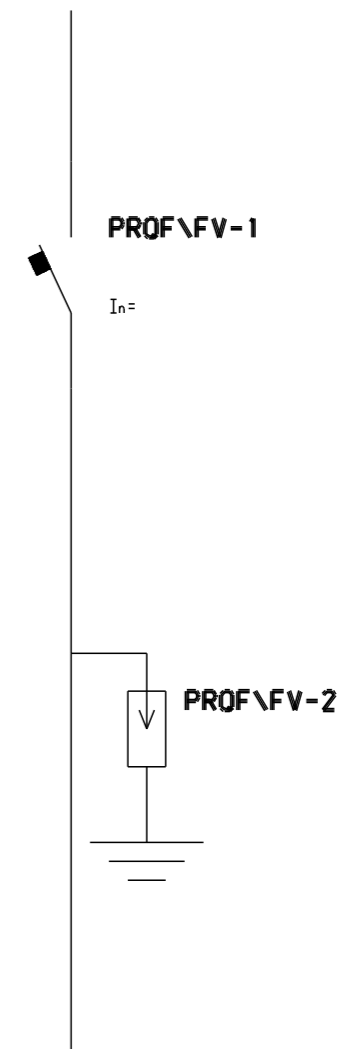
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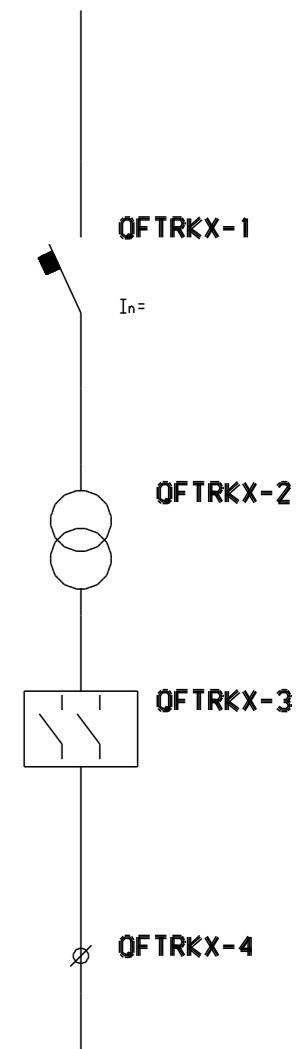
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QFTRKX

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PROF\FUFU

OF2KM1

PROF\FU2

OFKM\FV

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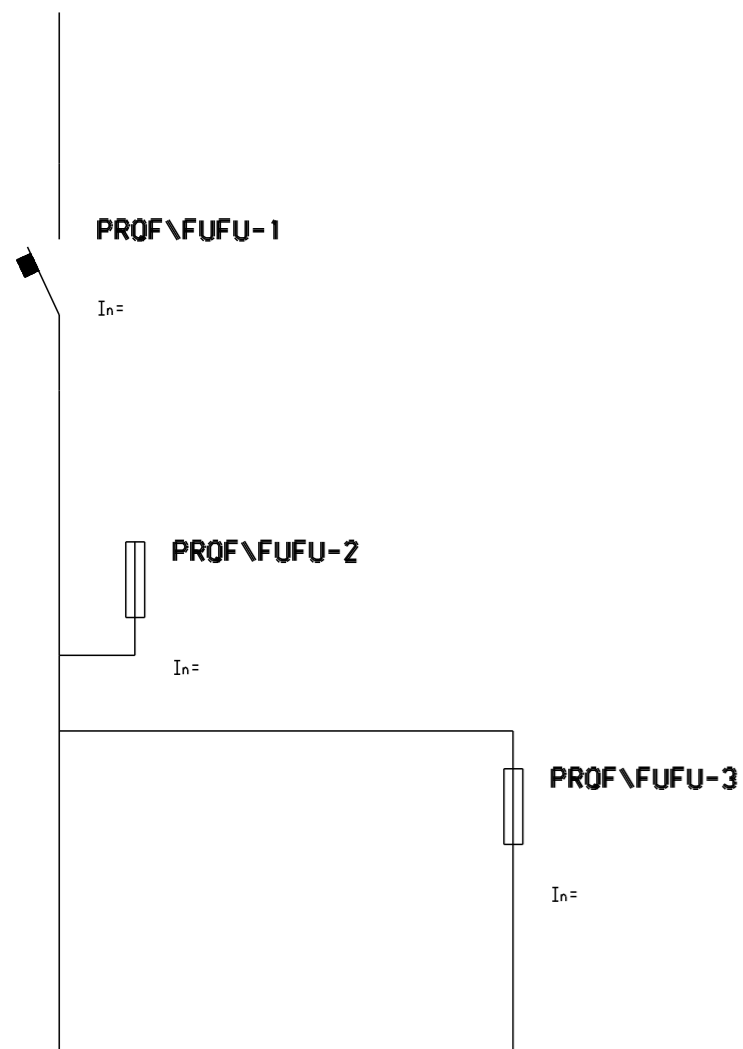
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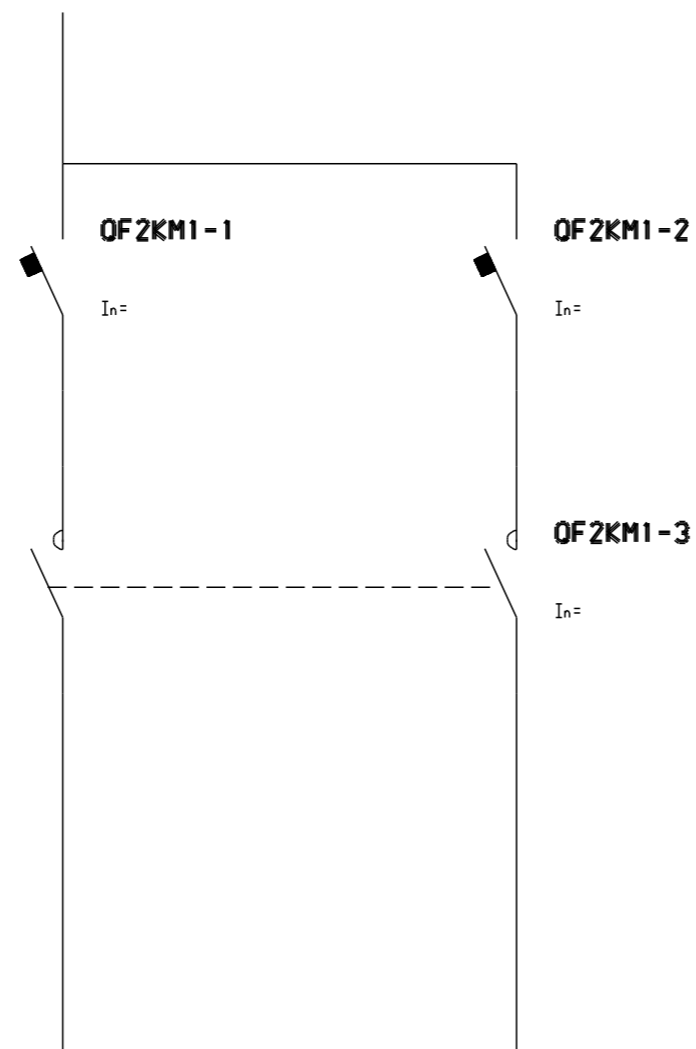
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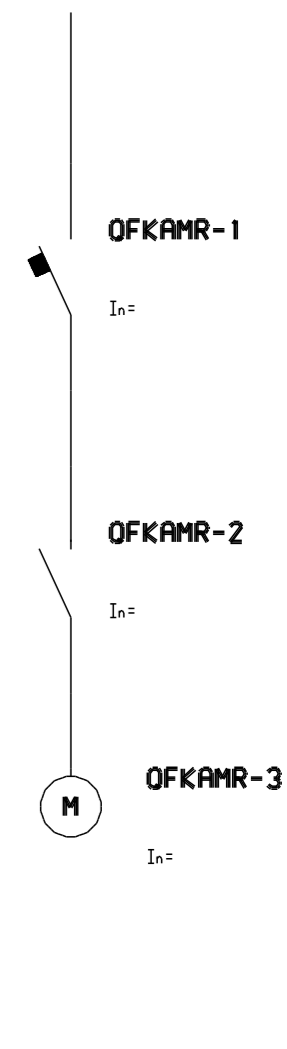
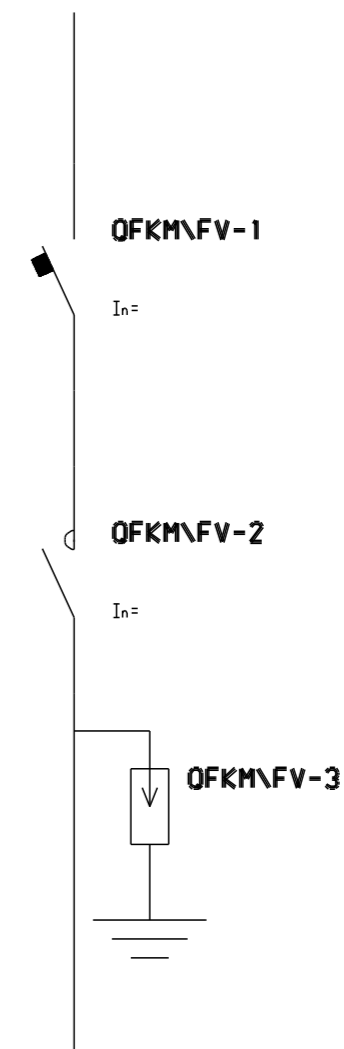
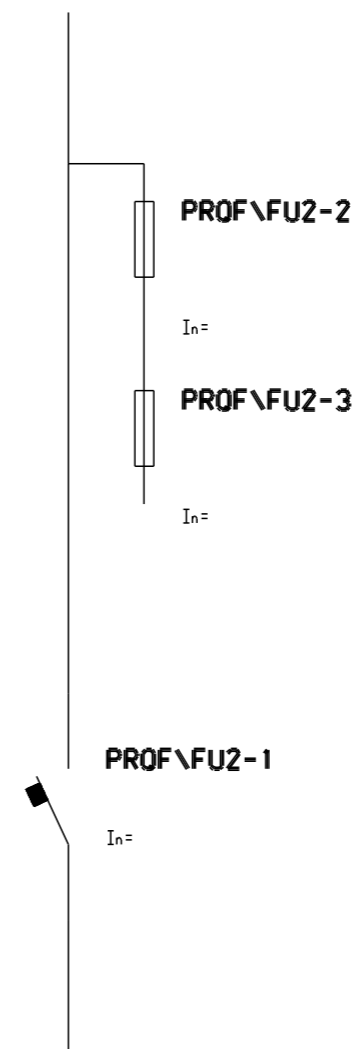
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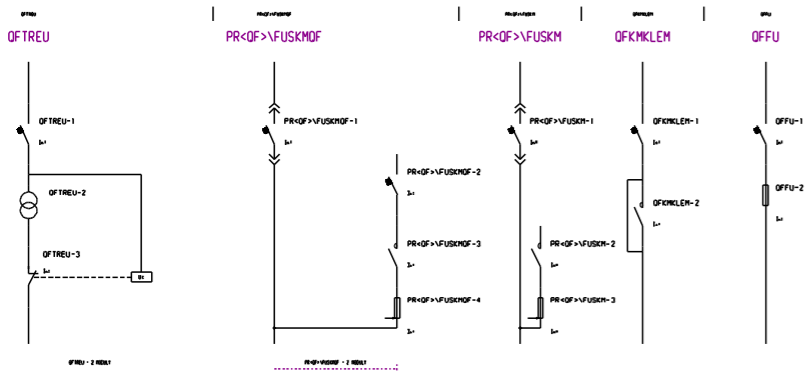


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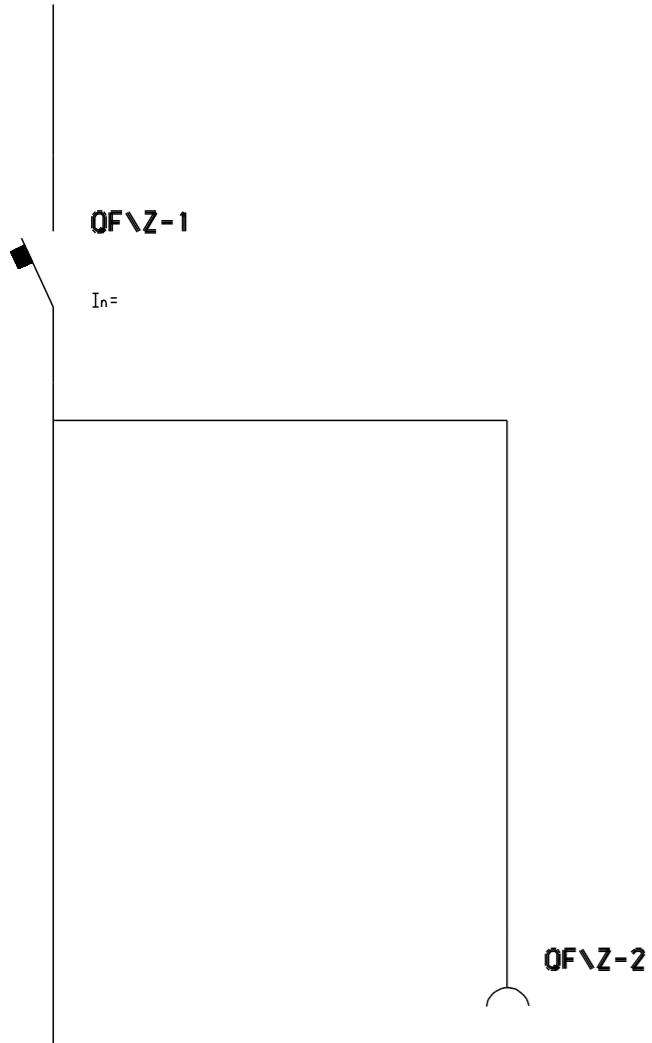
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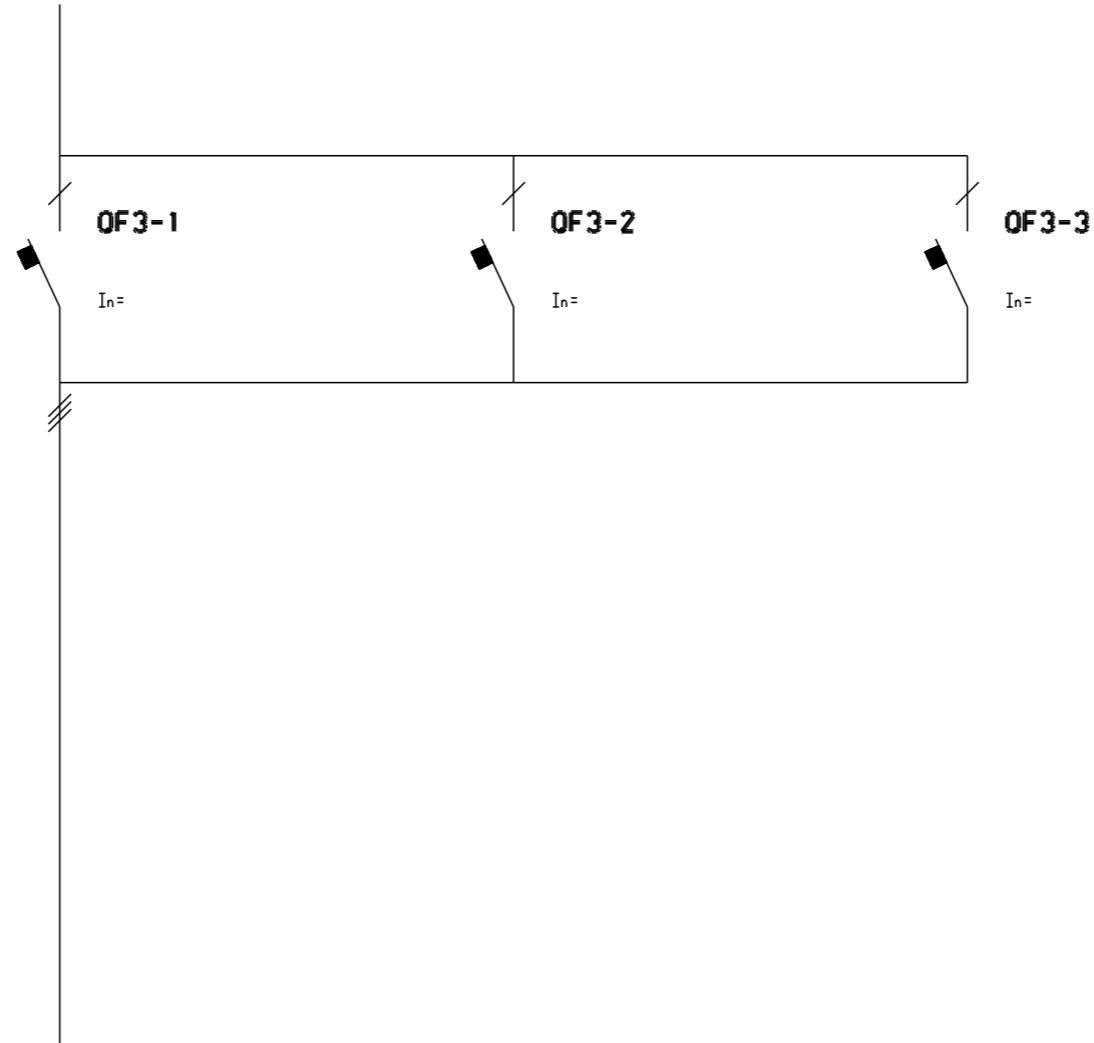
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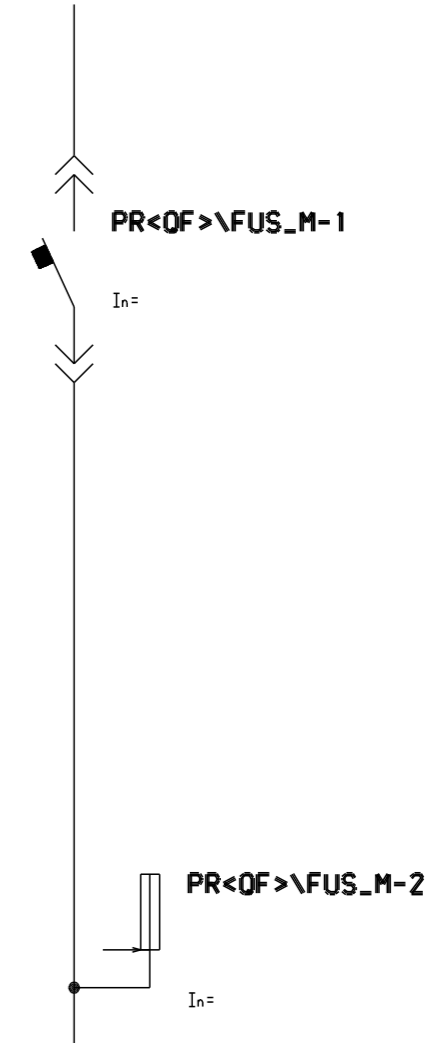
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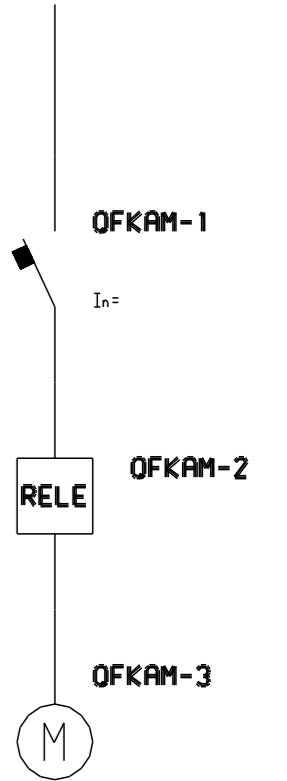
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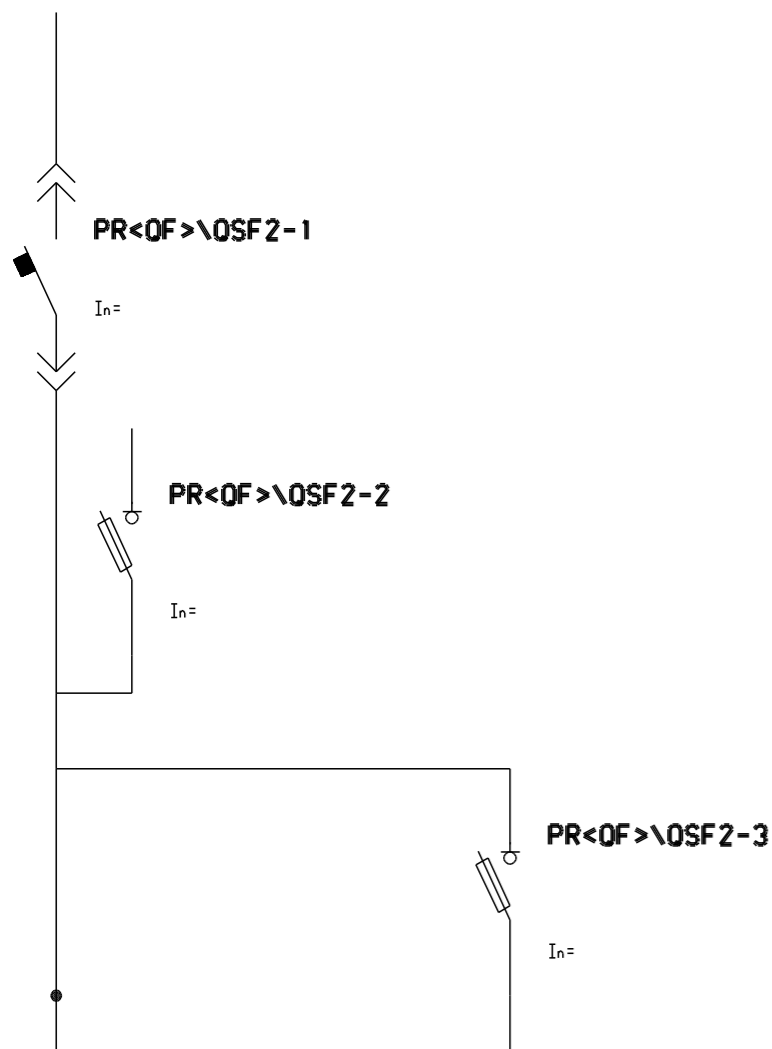
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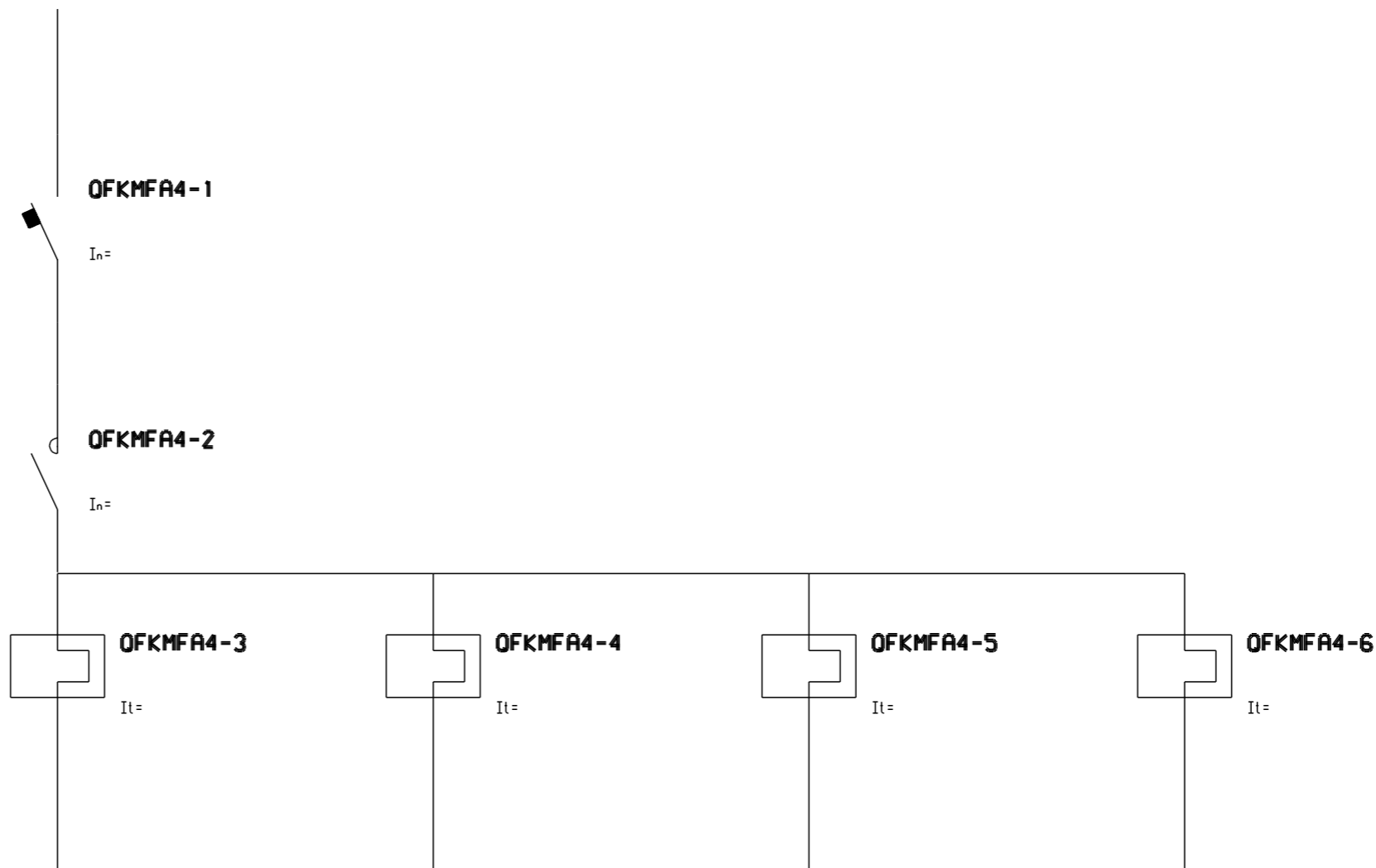
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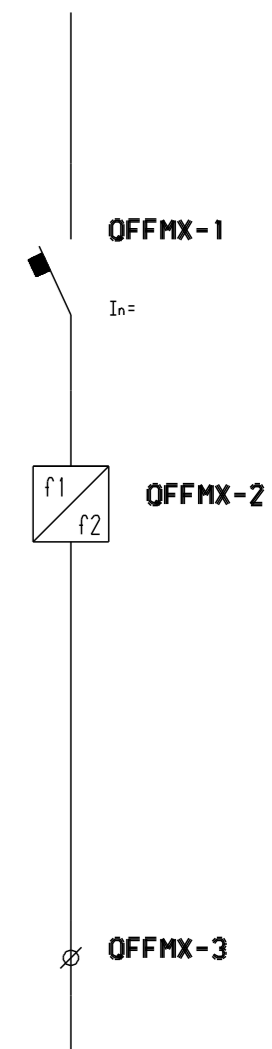
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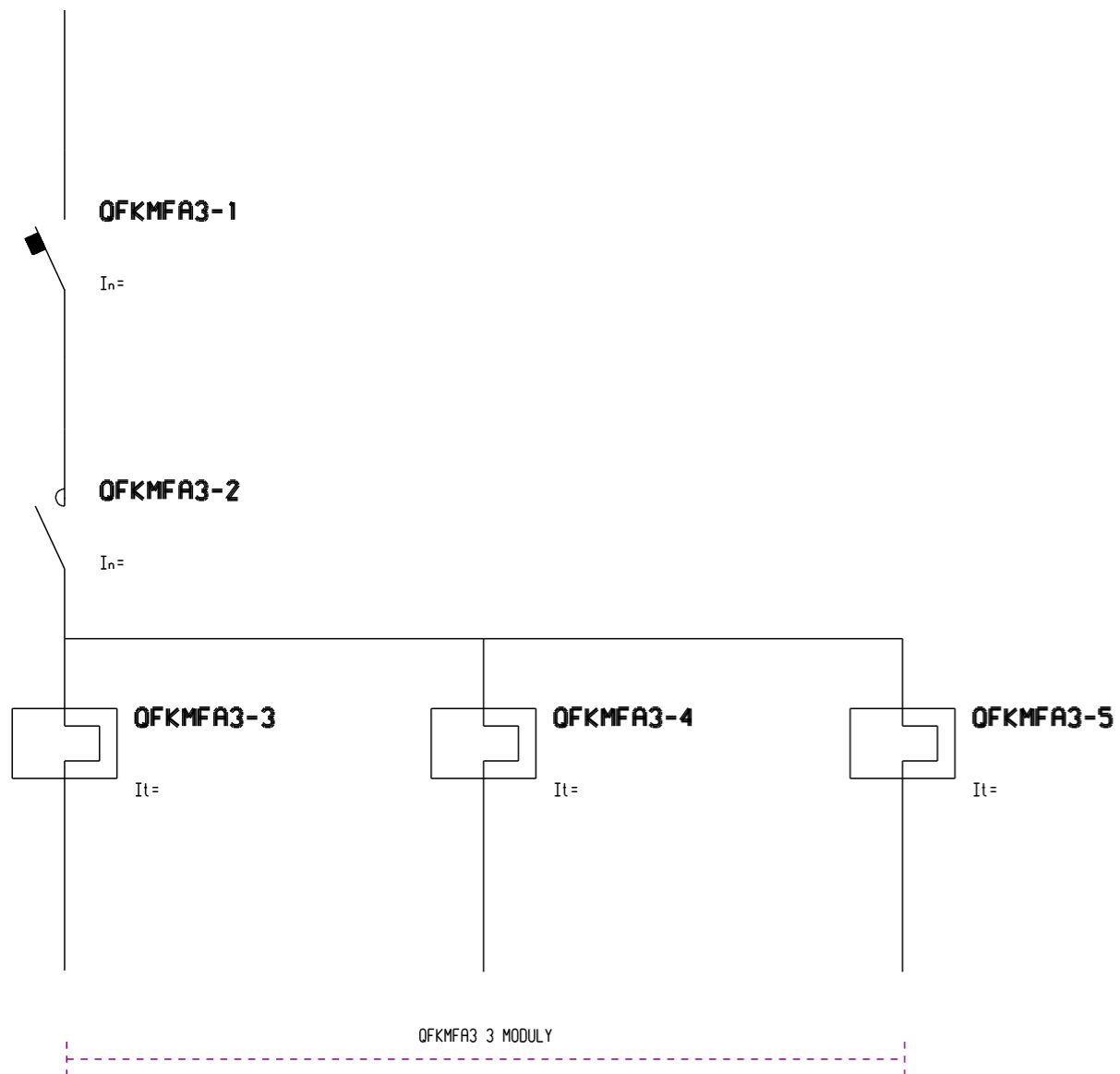
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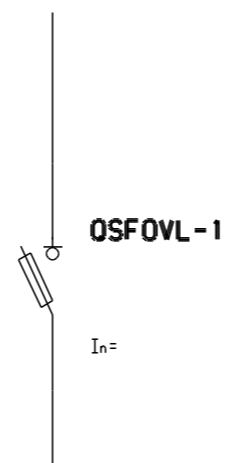
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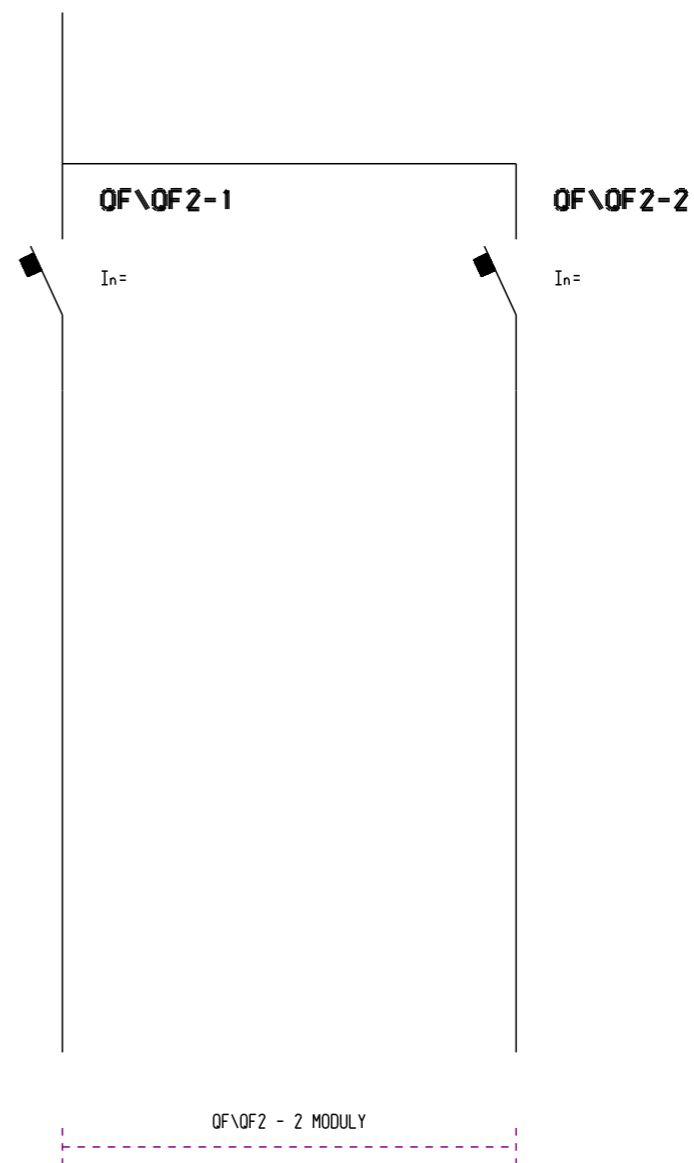
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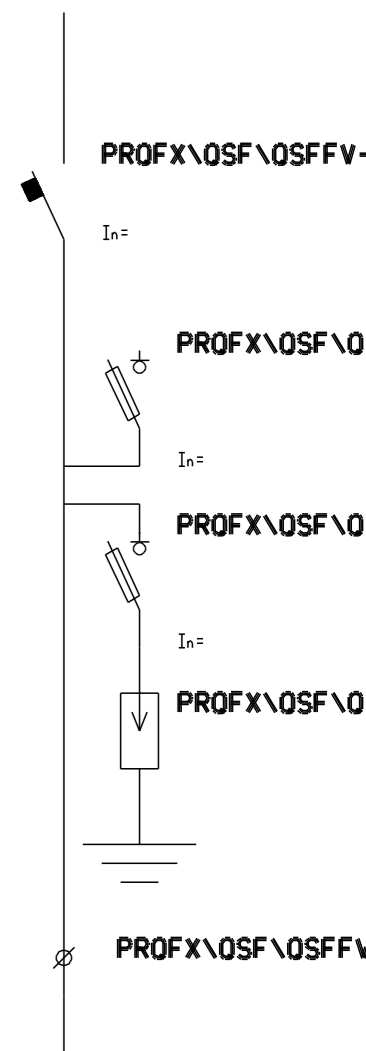
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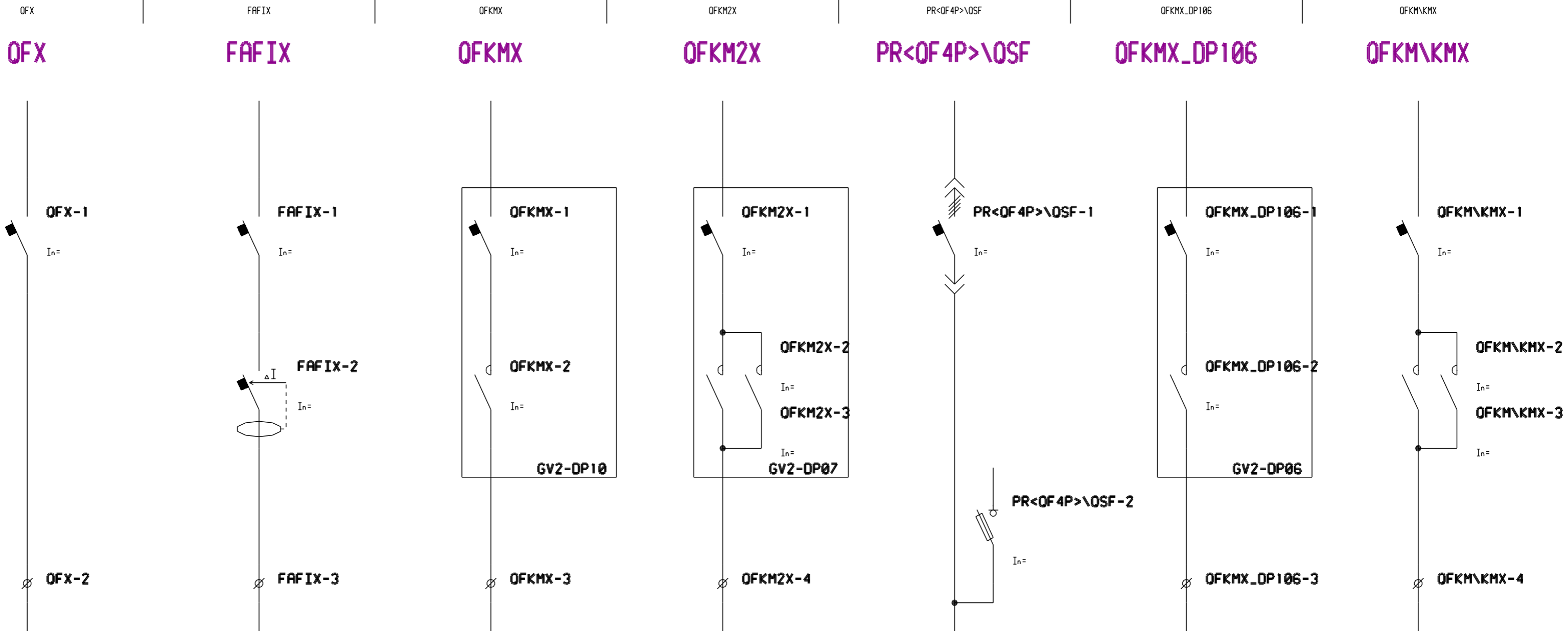
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PROFX\OSF\OSFFV





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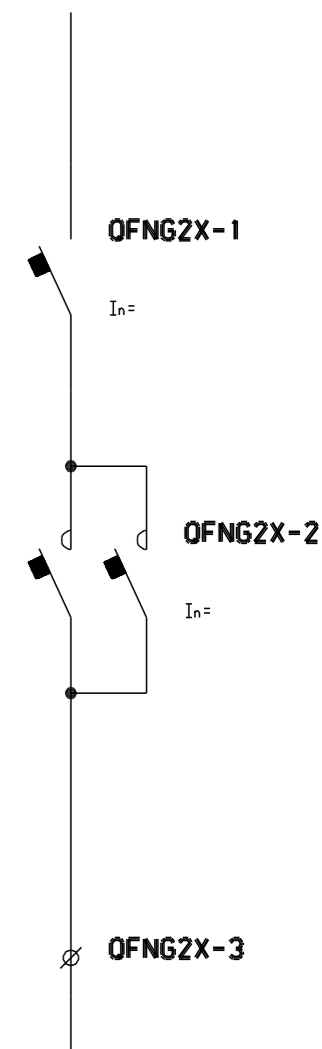
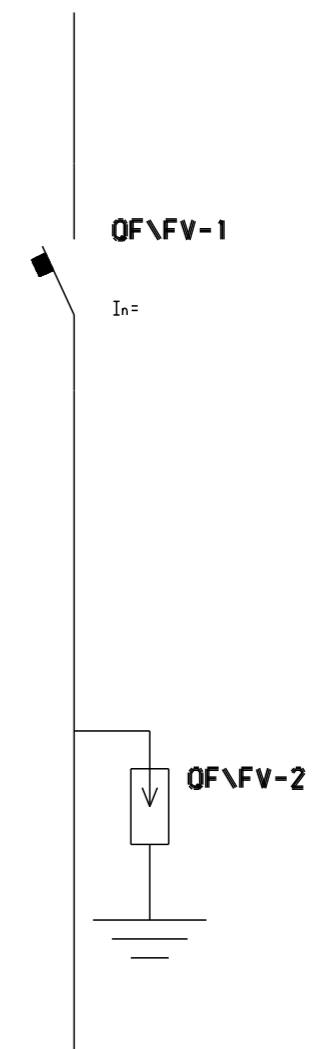
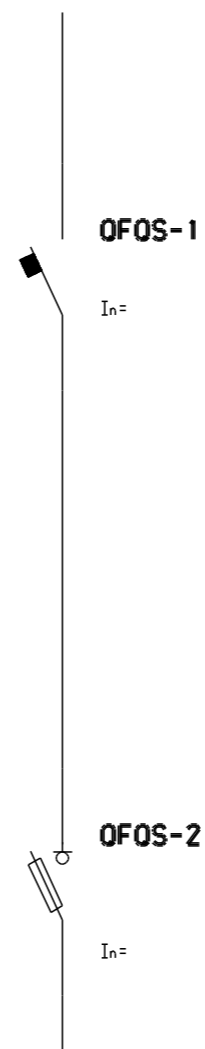
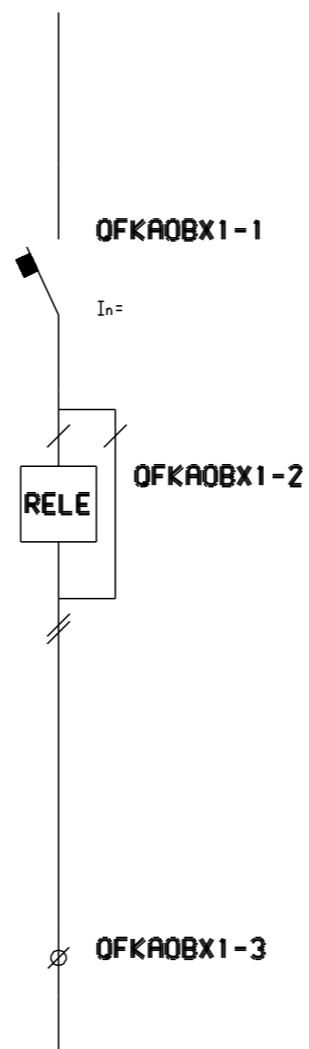
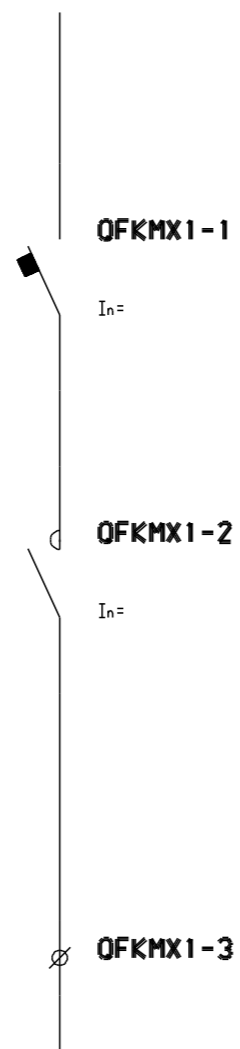
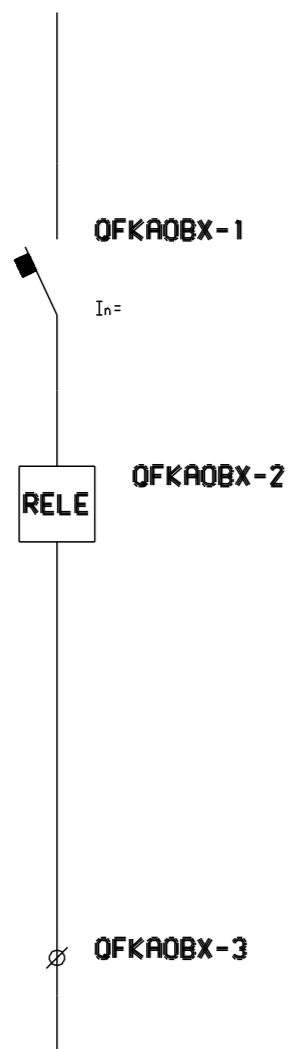
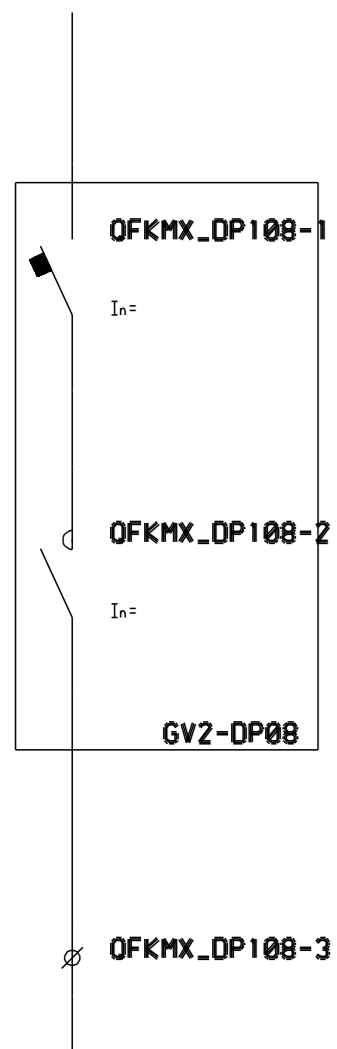
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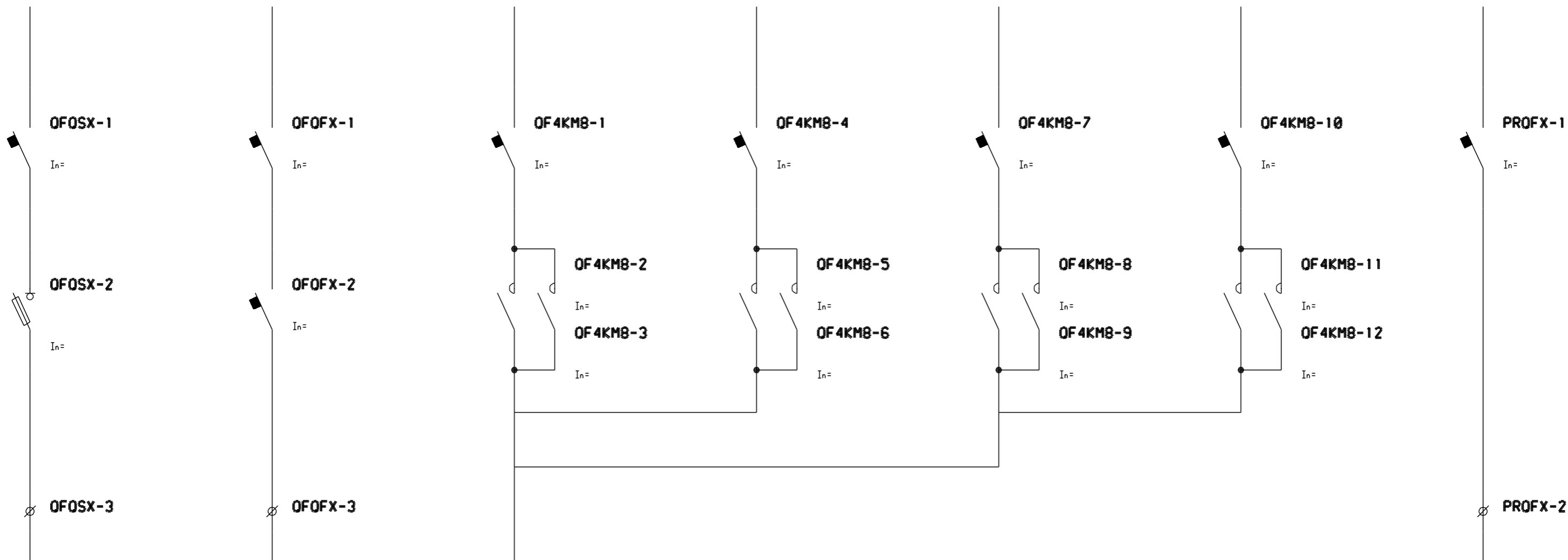
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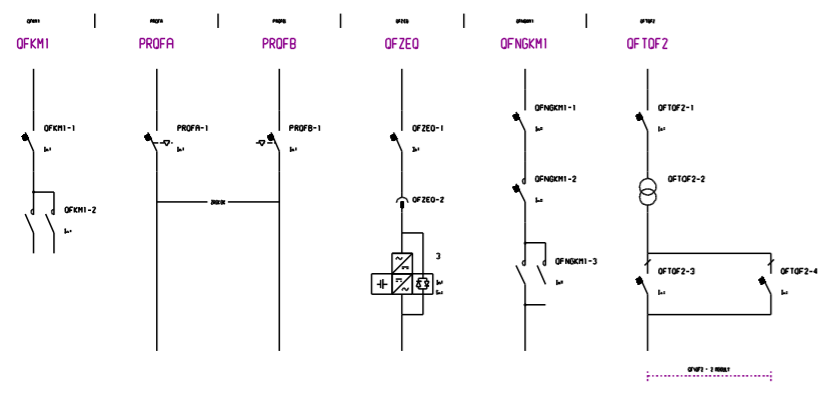
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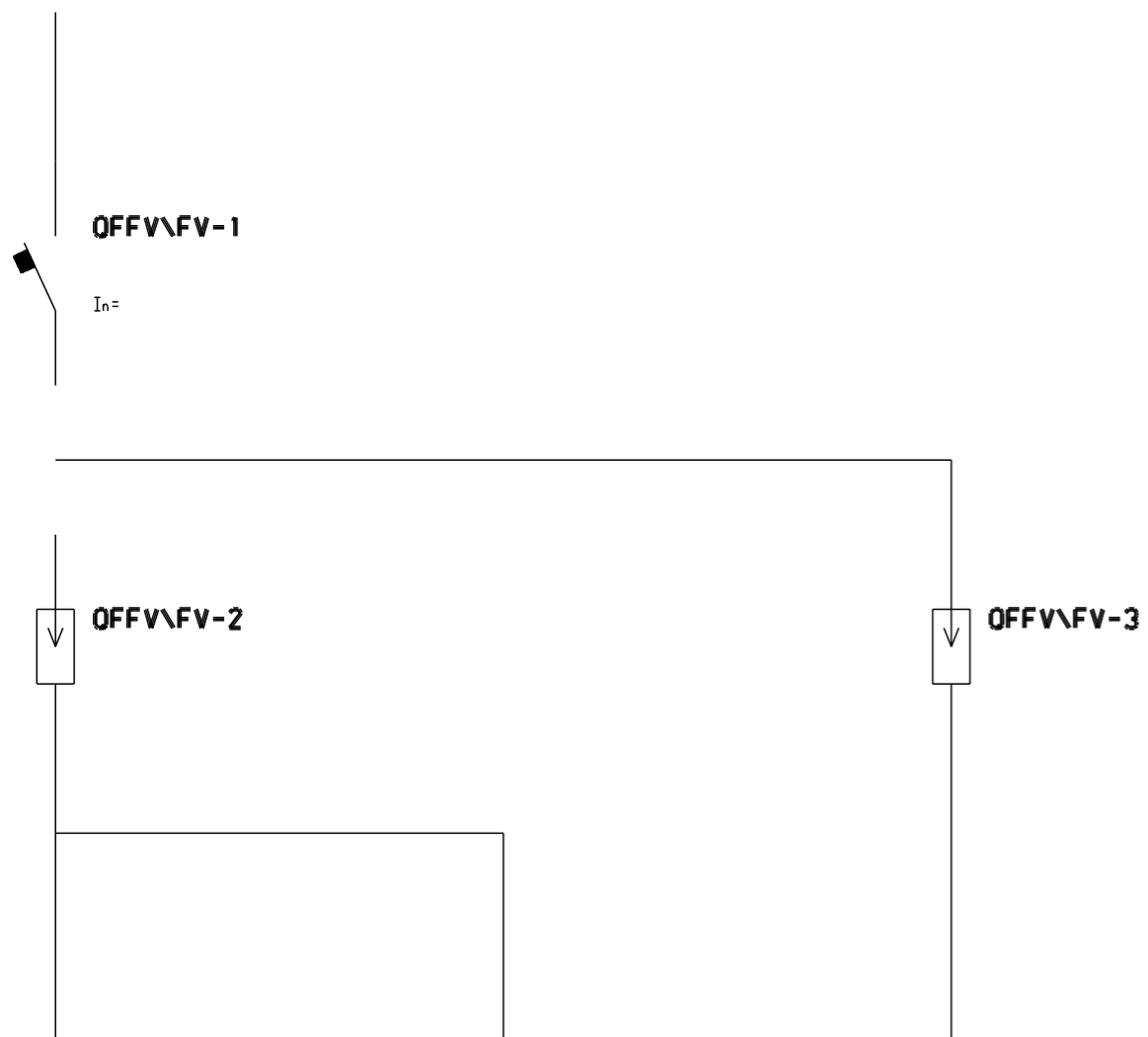




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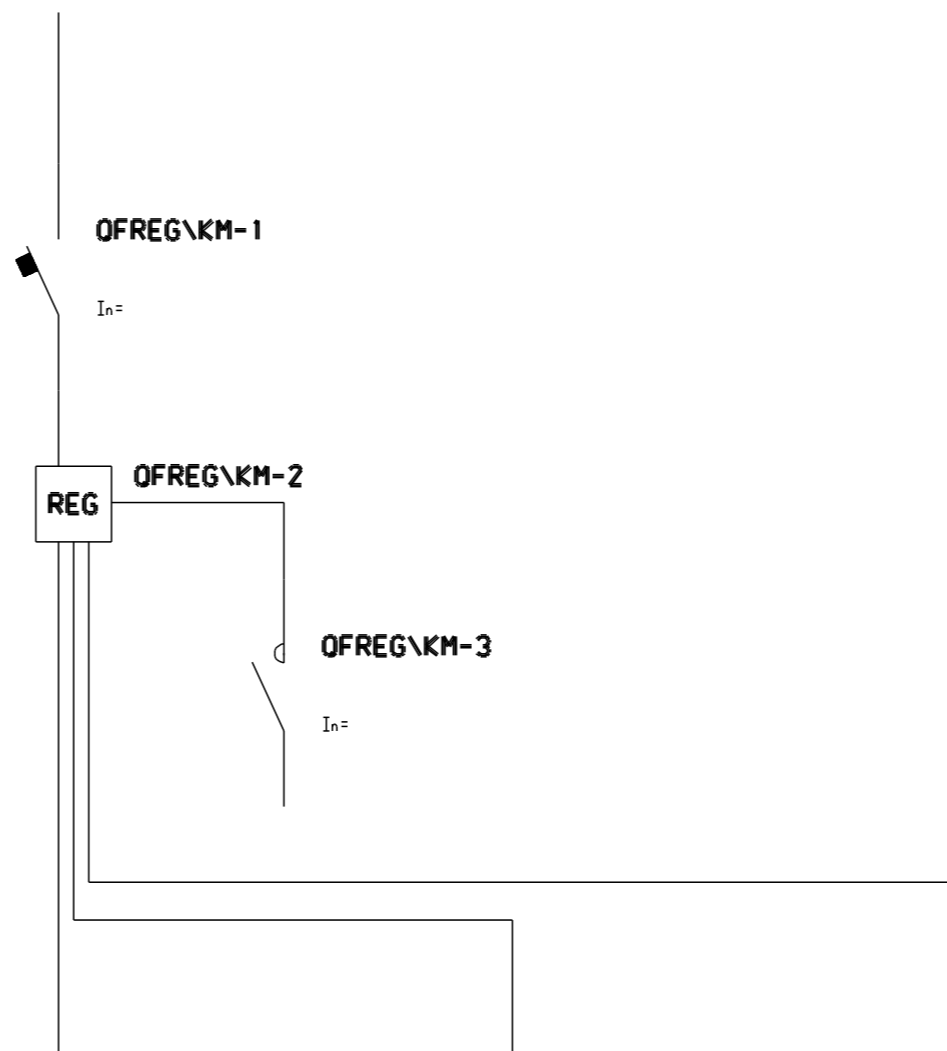
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OFFV\FV - 3 MODULY

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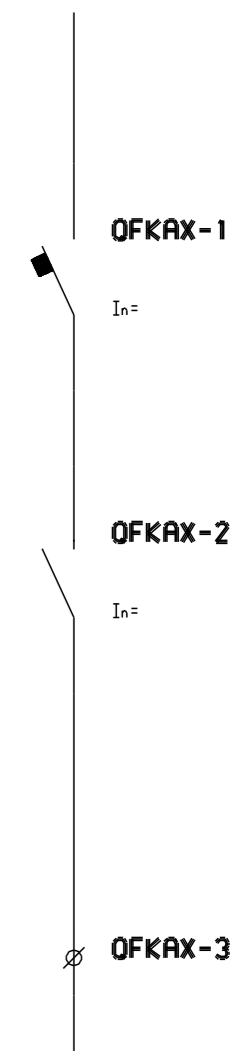
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OFREG\KM - 3 MODULY

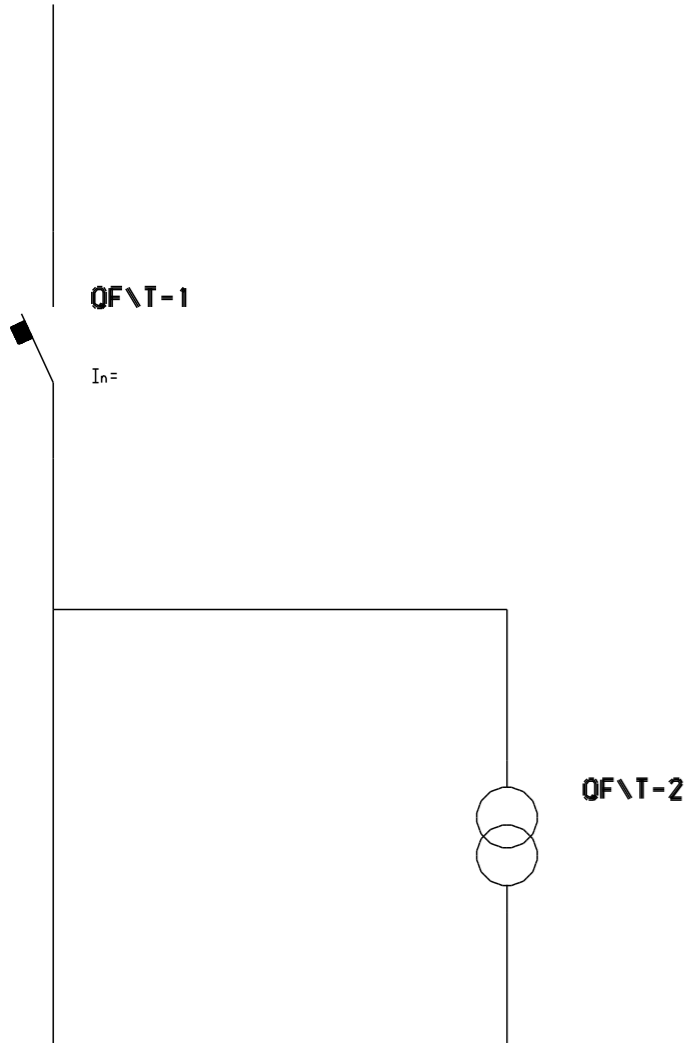
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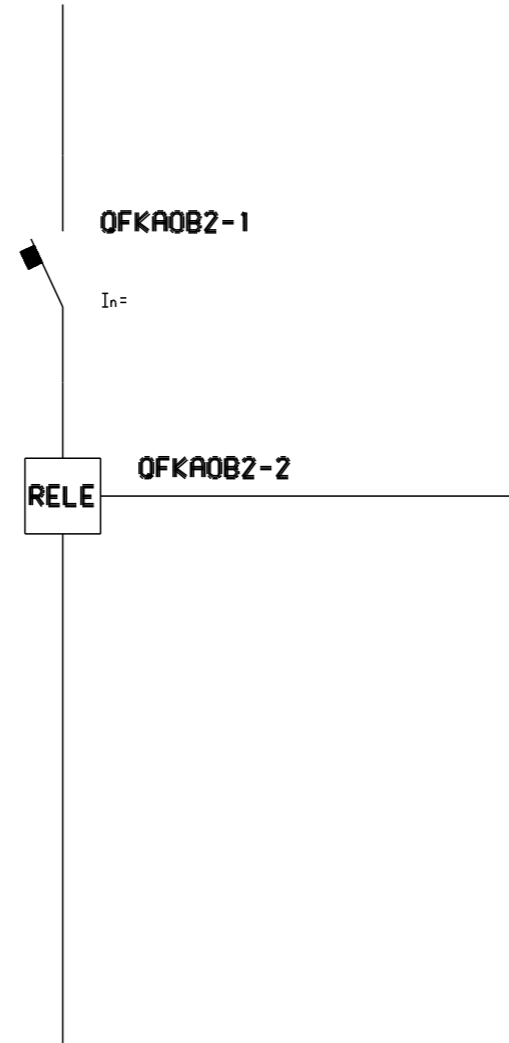
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OF\T - 2 MODULY

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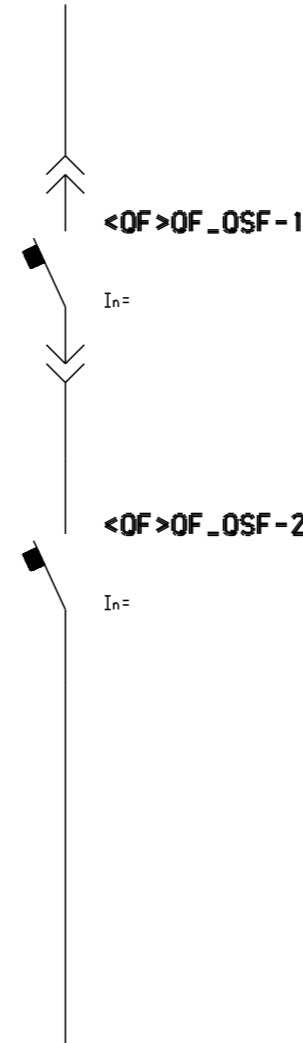
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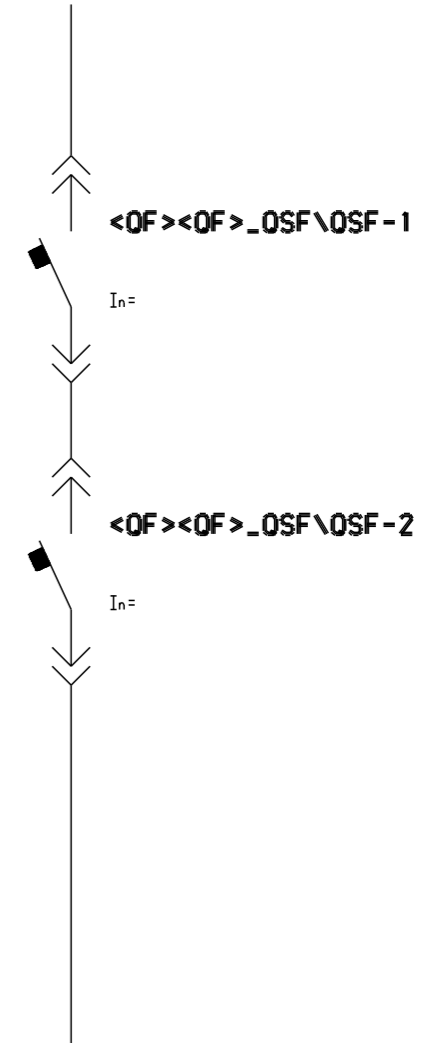


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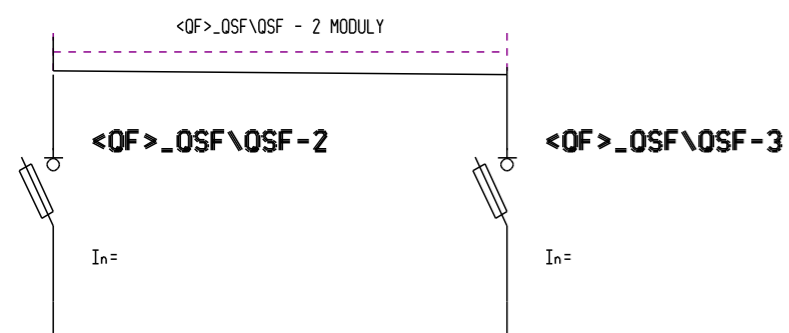
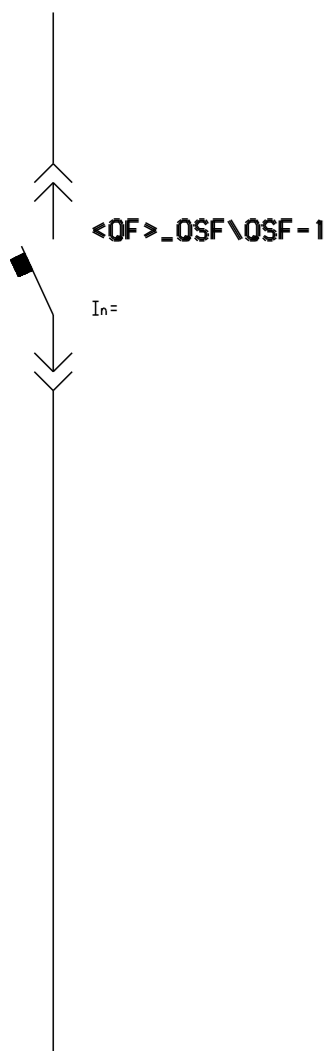
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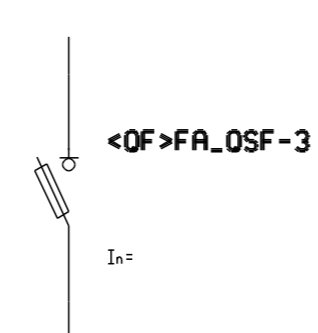
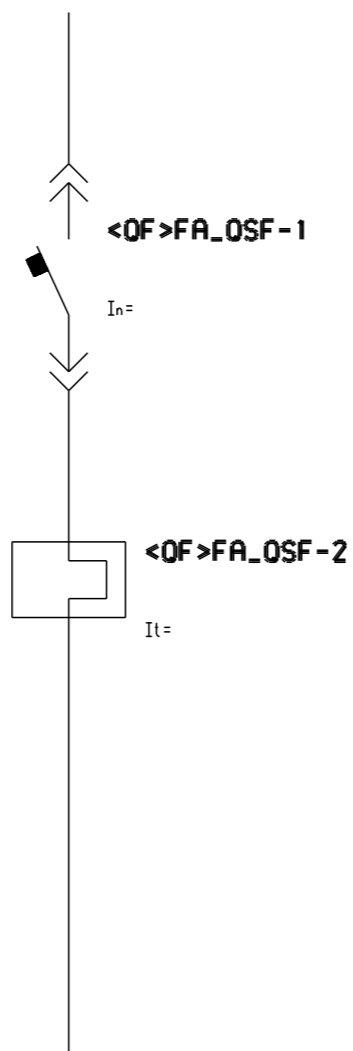
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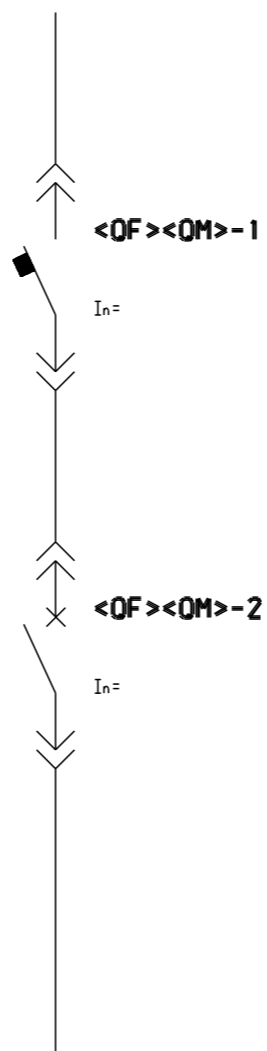
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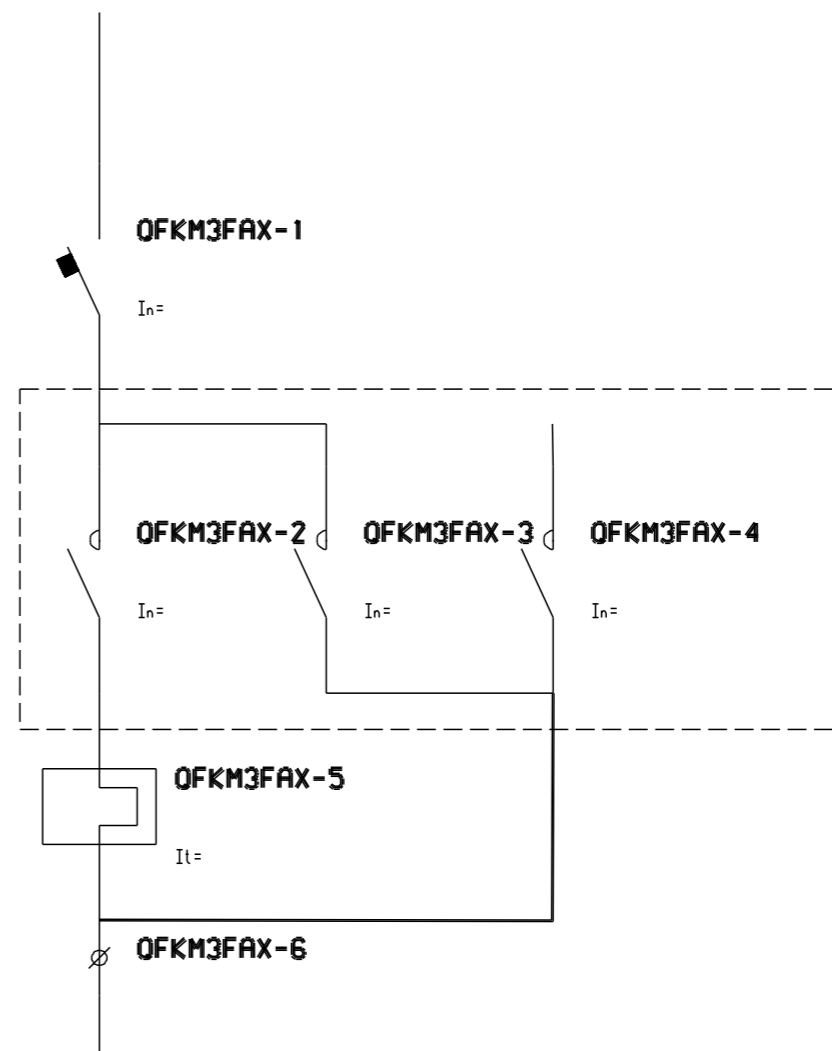
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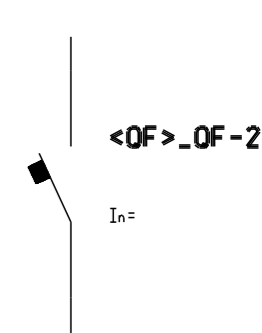
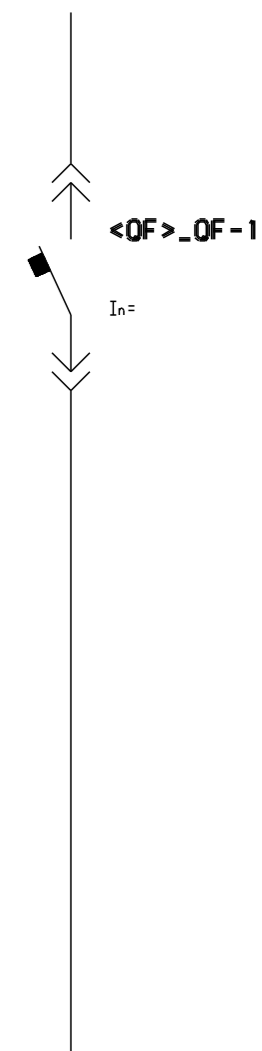
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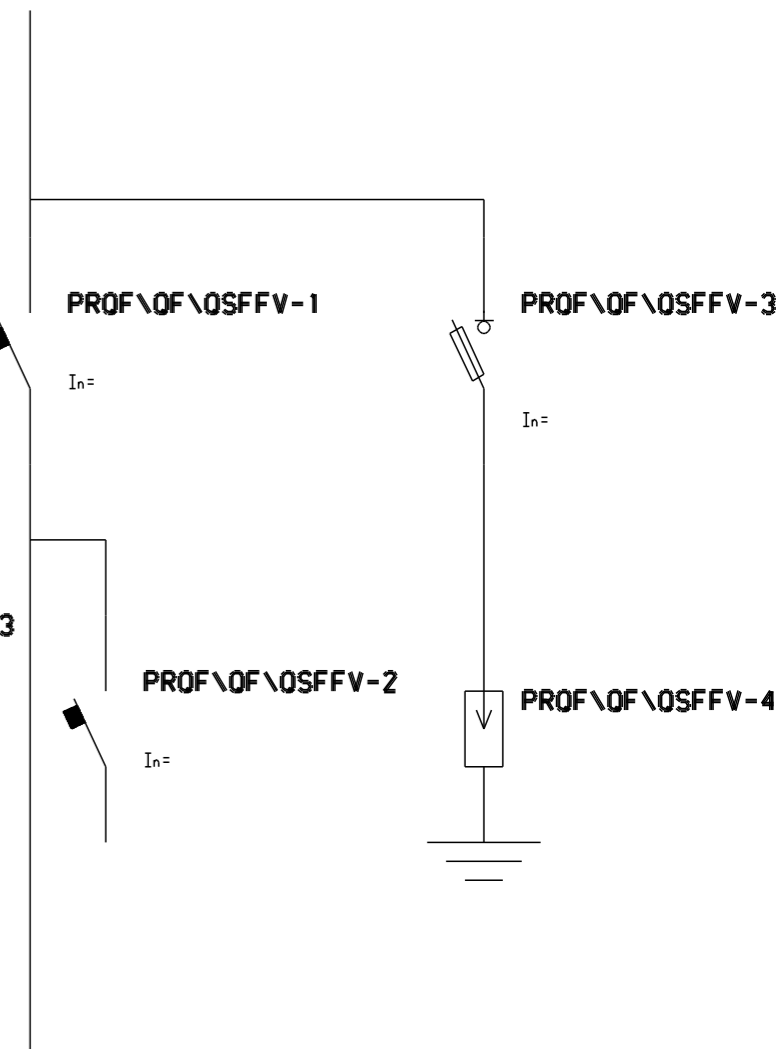
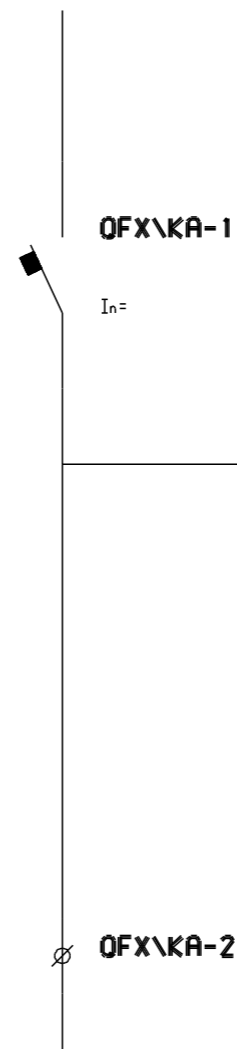
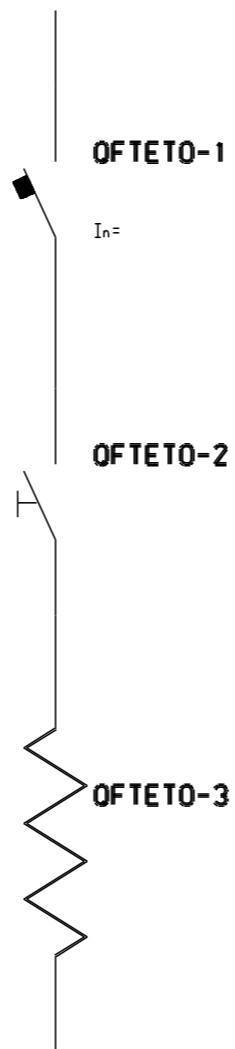
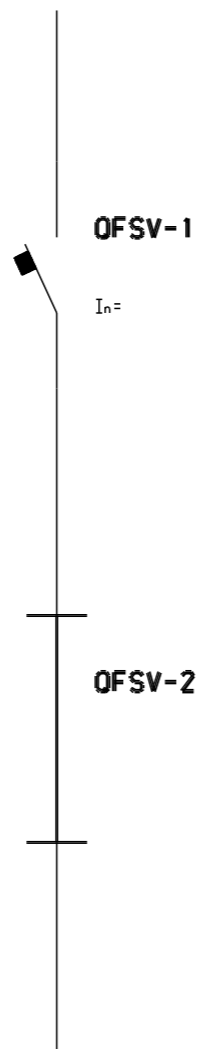
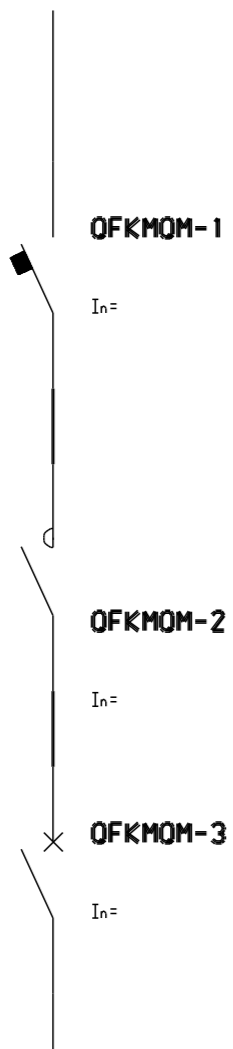
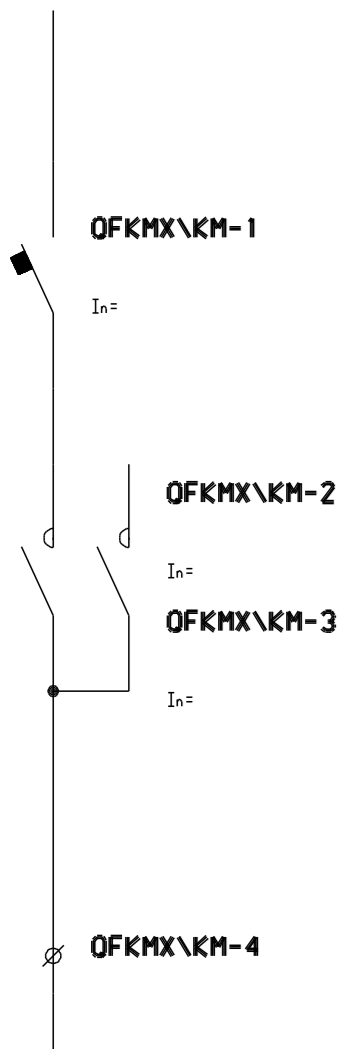
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PROF\QF\QSFFV - 2 MODULY

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OFKM\KM

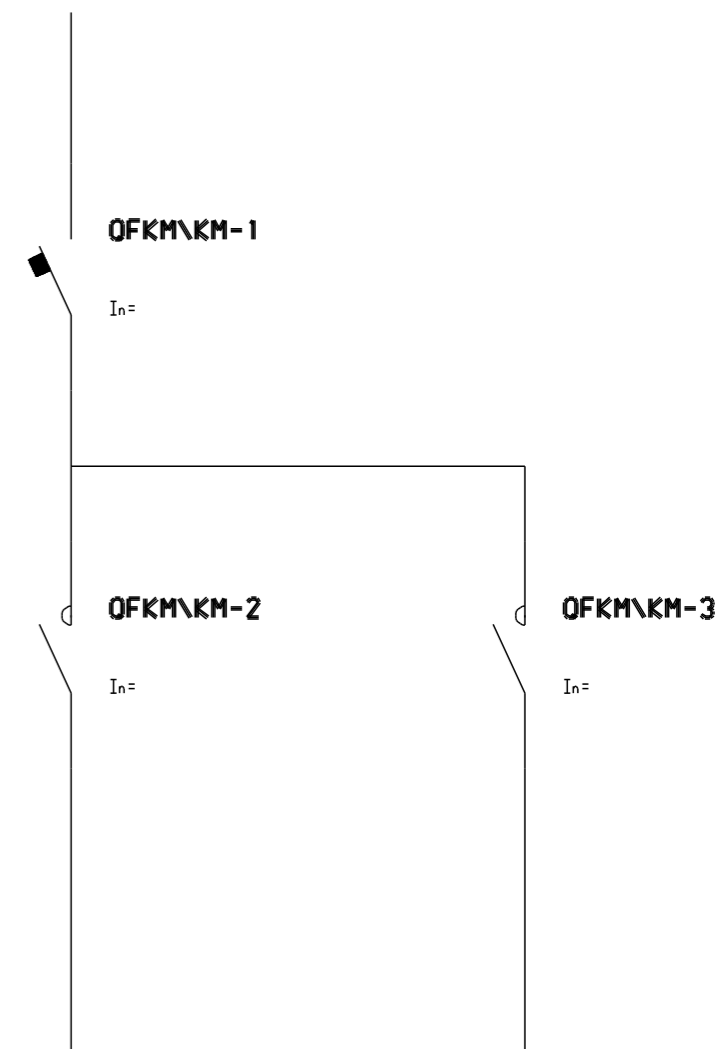
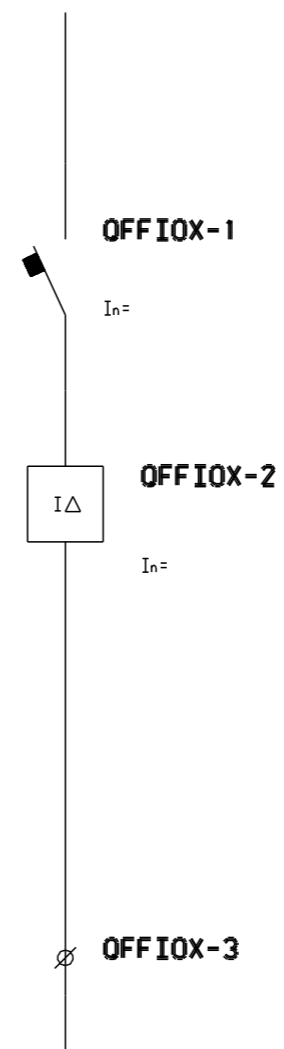
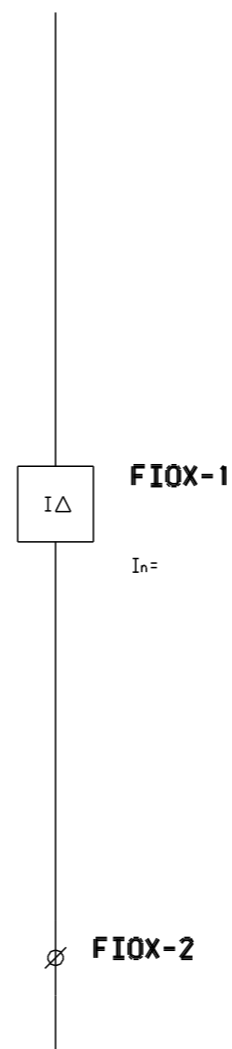
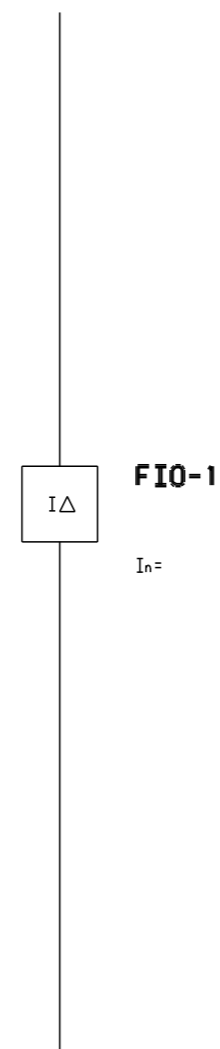
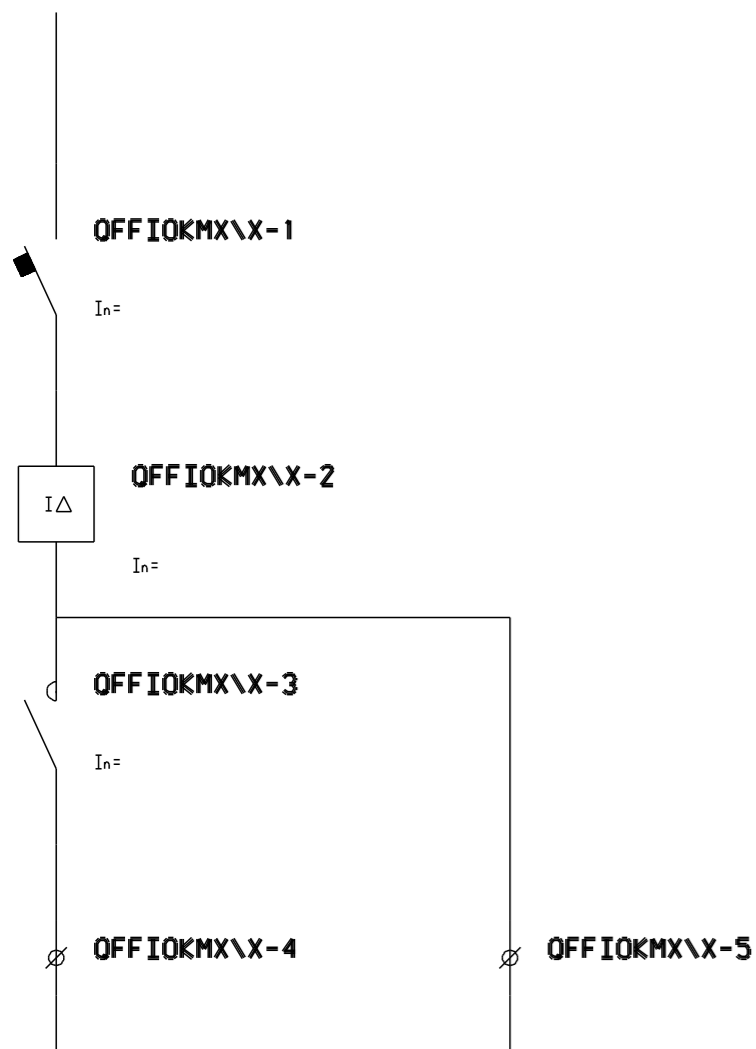
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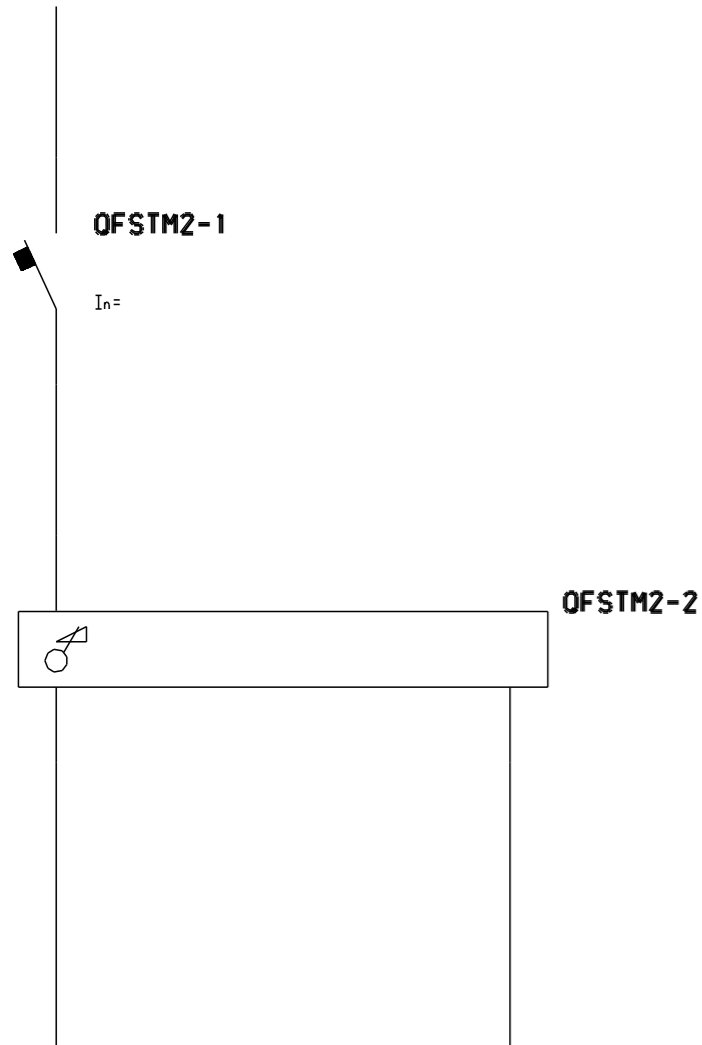


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OFKM\KM - 2 MODULY

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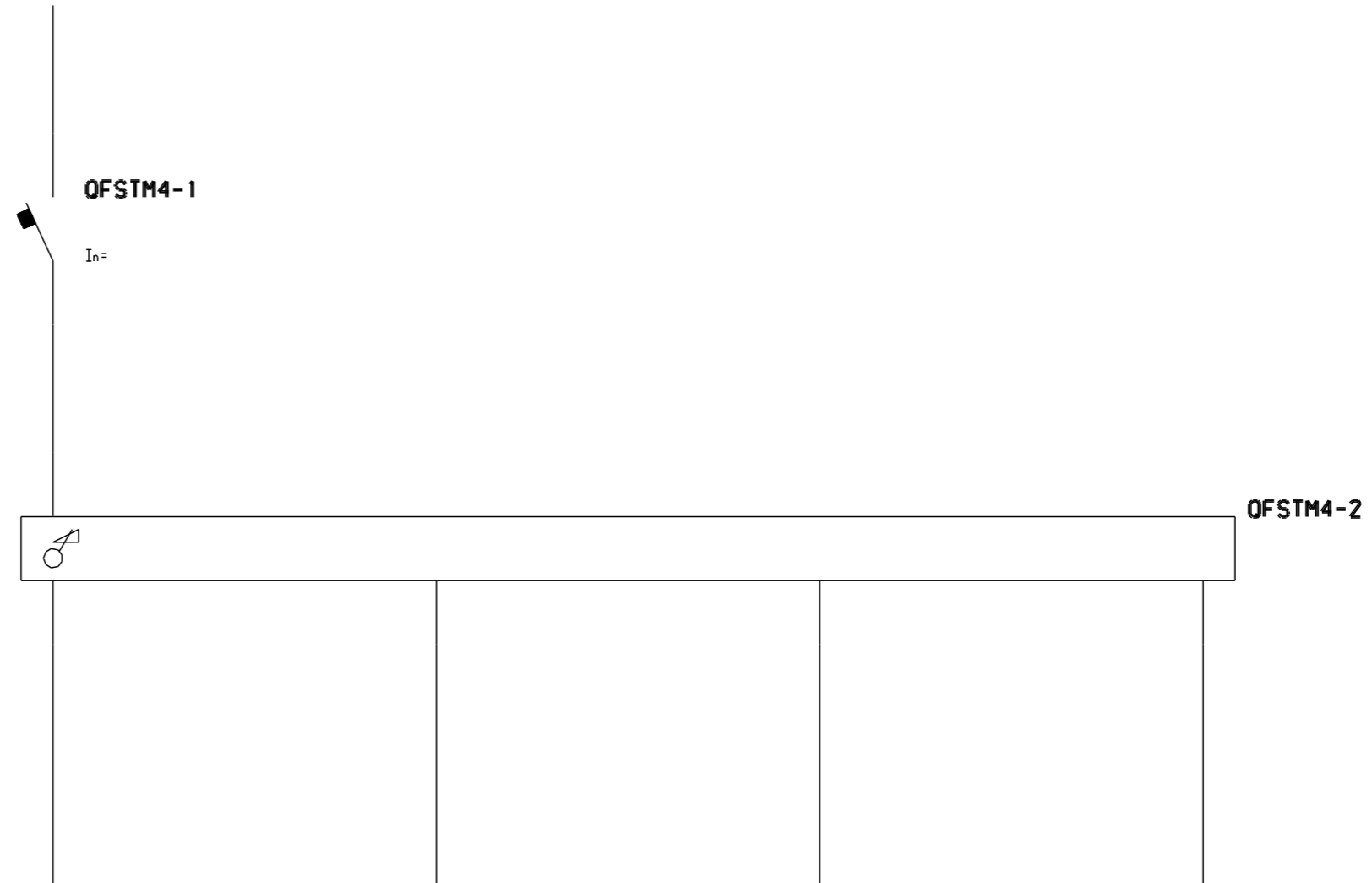
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OFSTM2 - 2 MODULY

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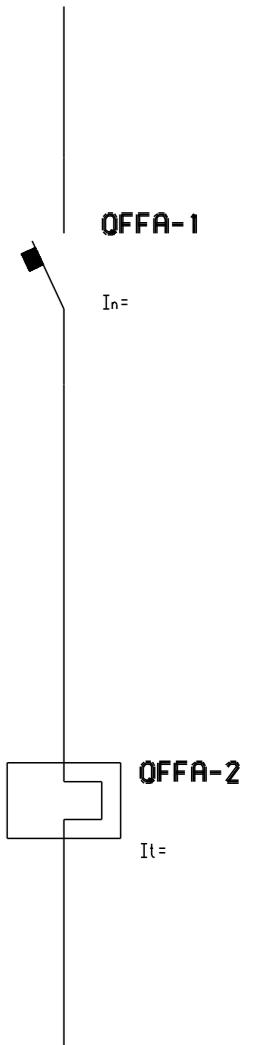
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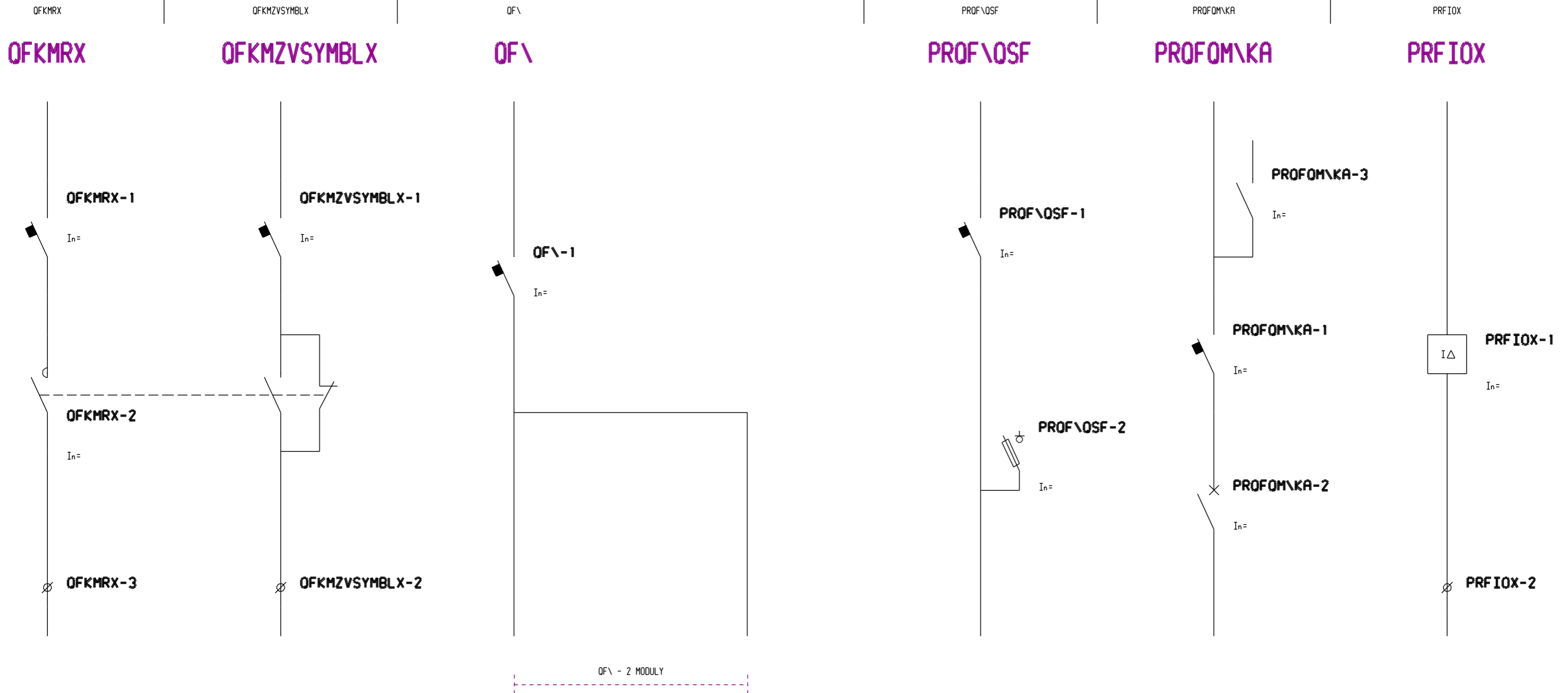


OFSTM4 - 4 MODULY

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OFFA





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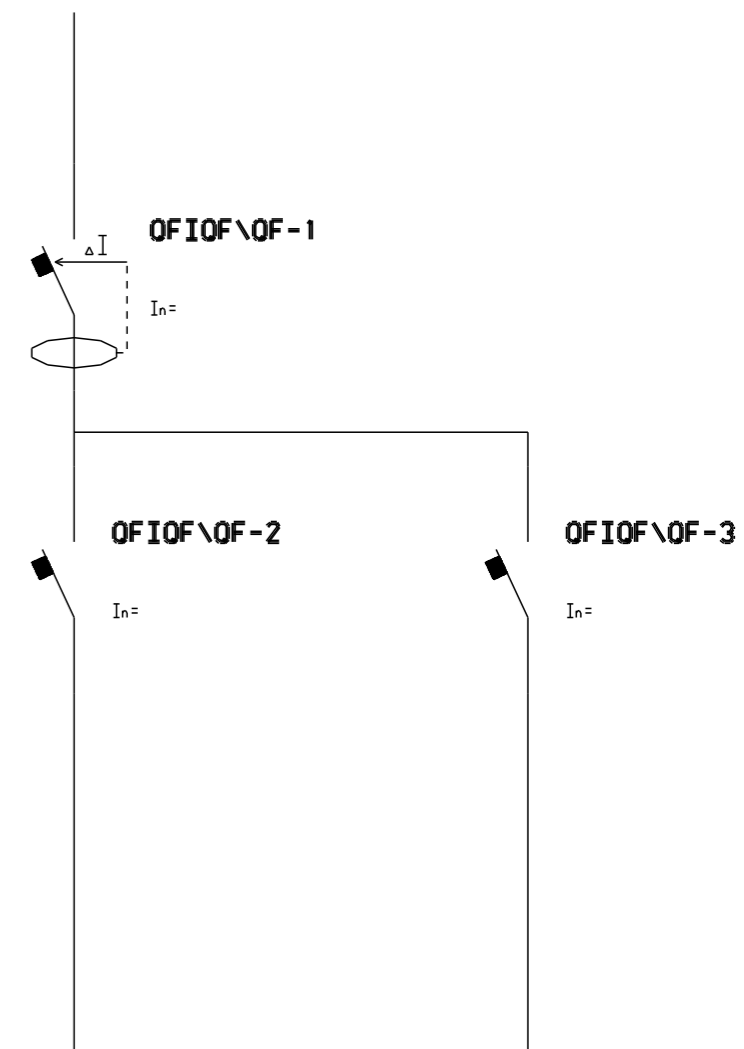
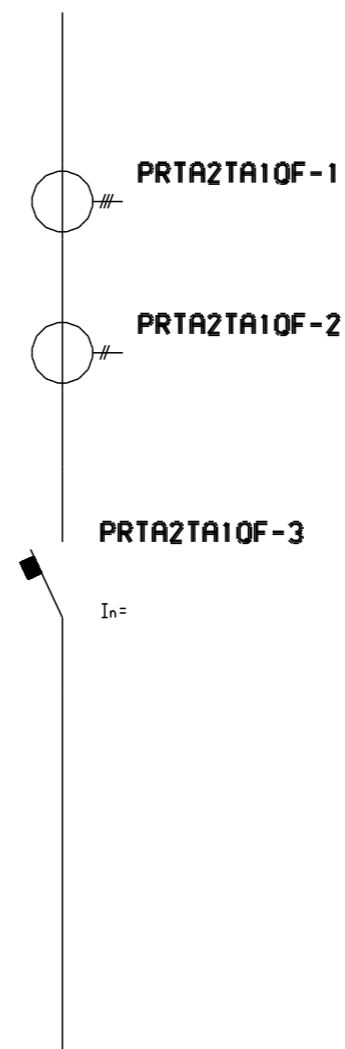
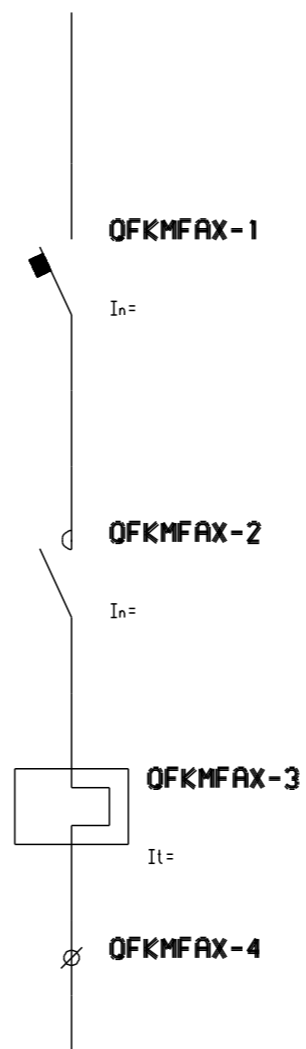
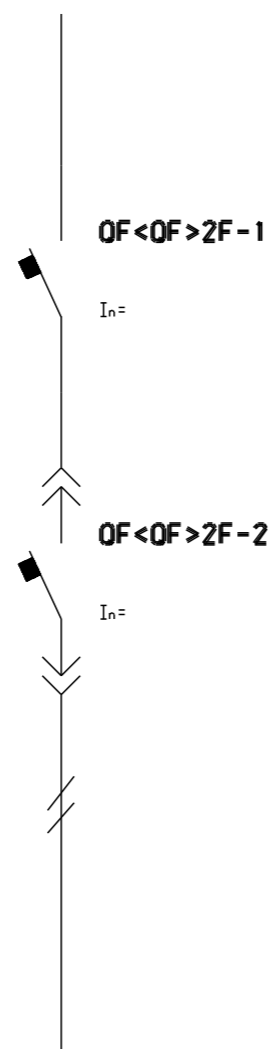
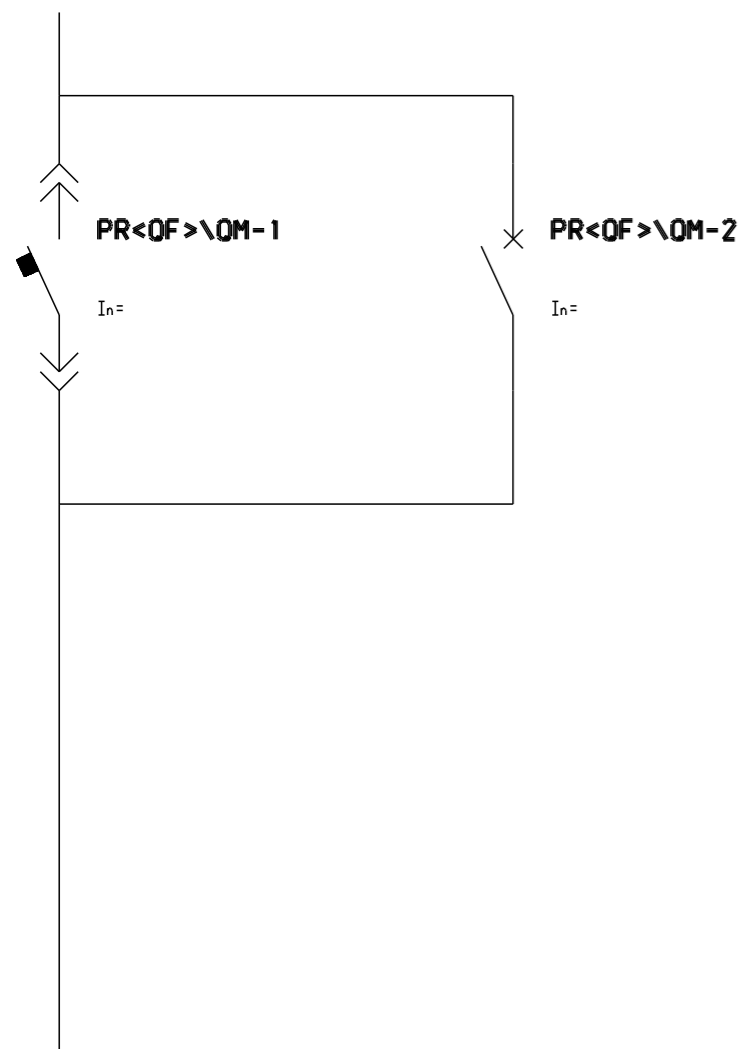
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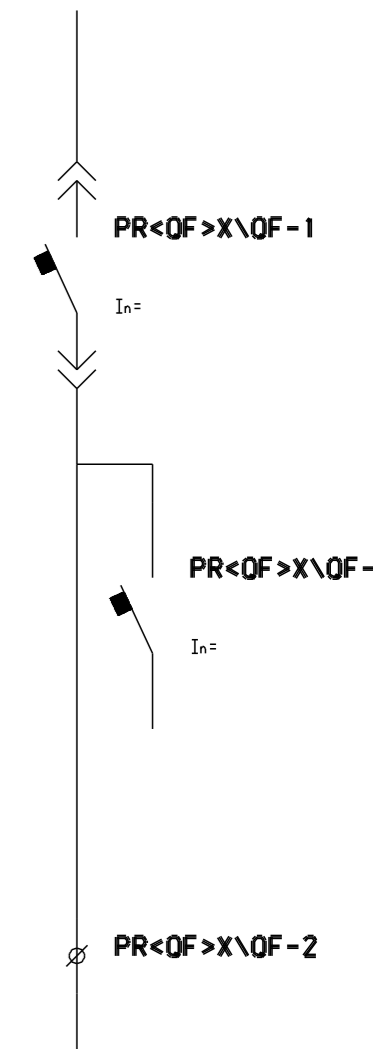
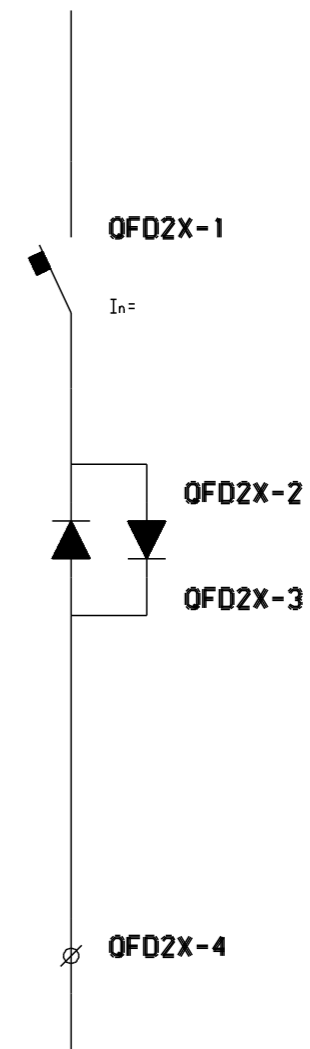
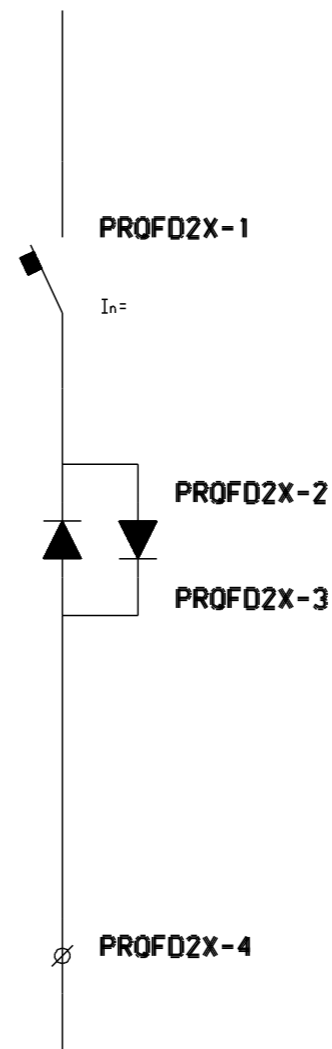
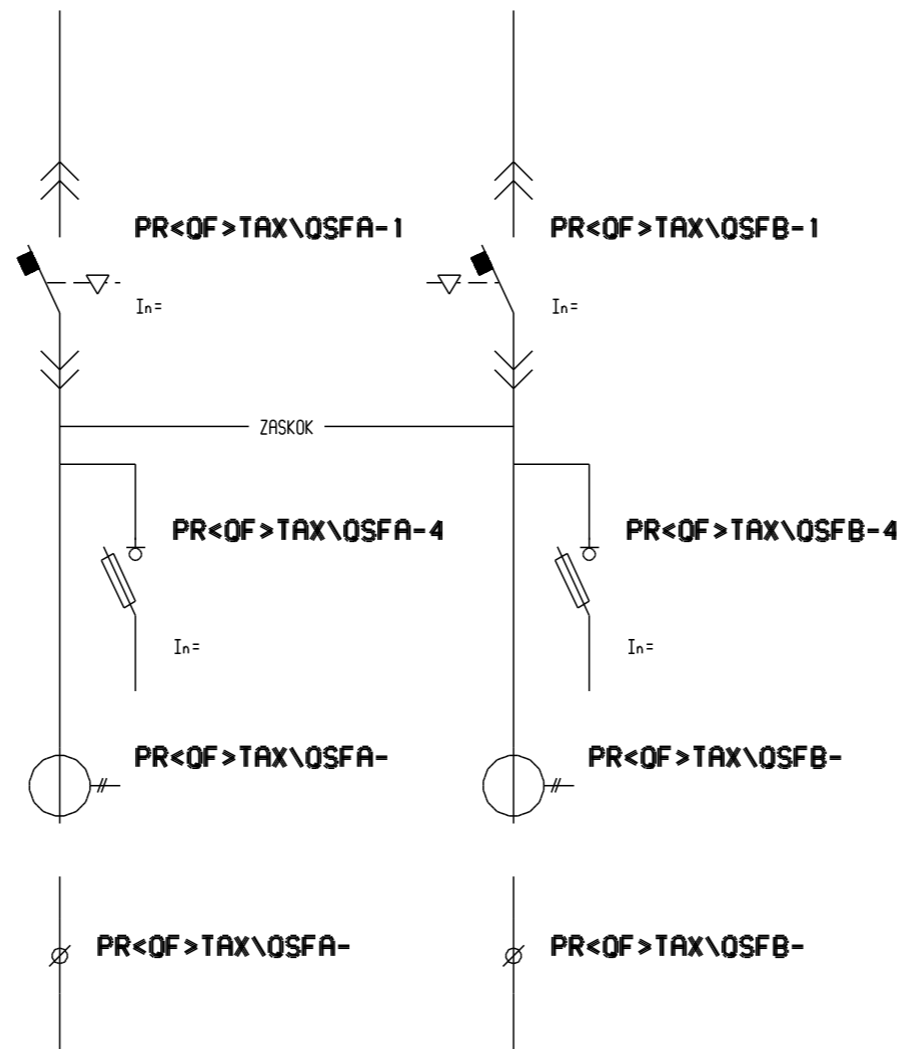
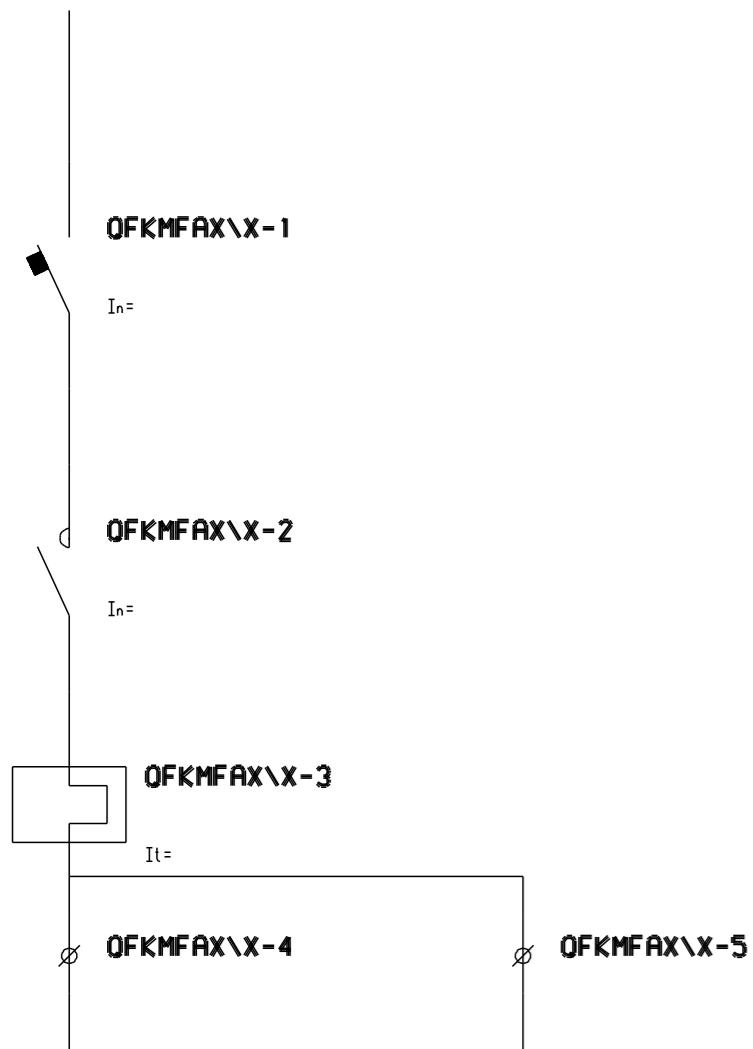
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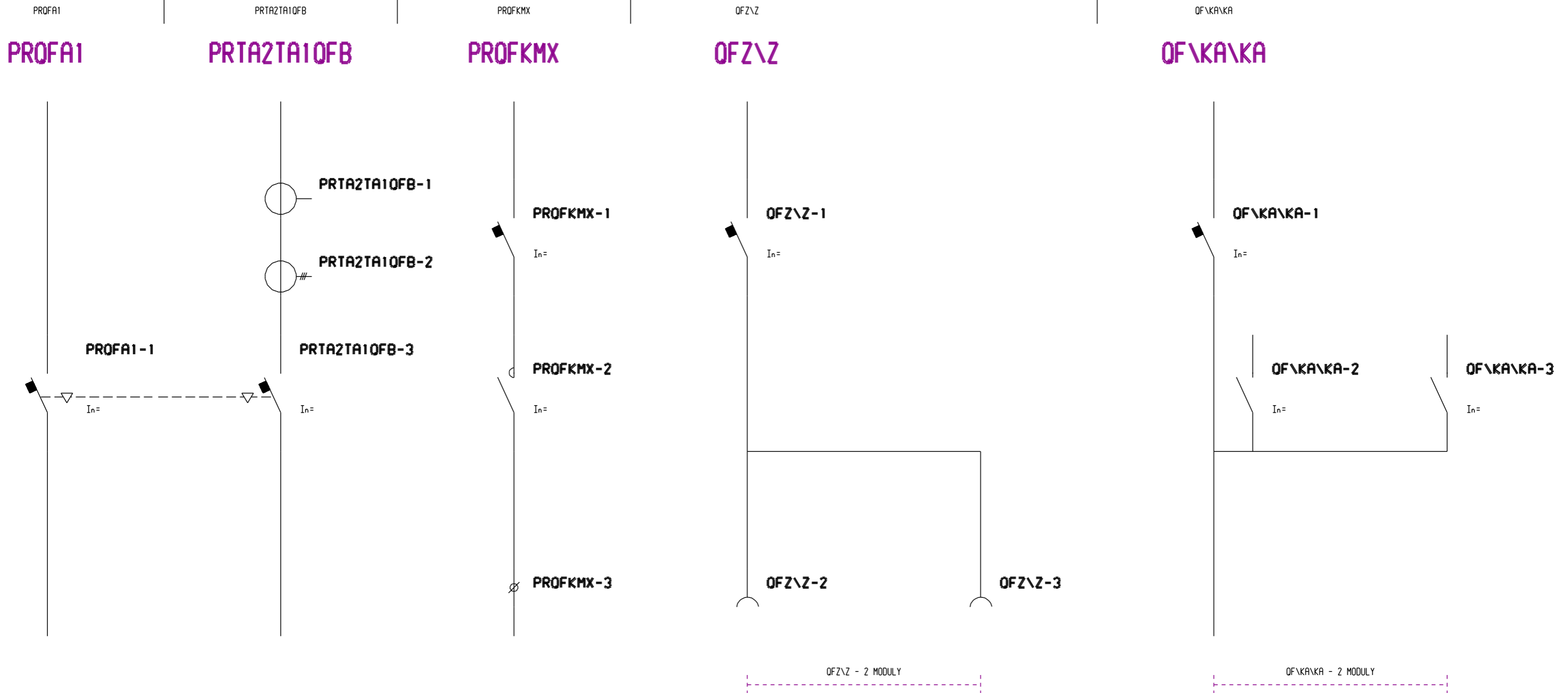
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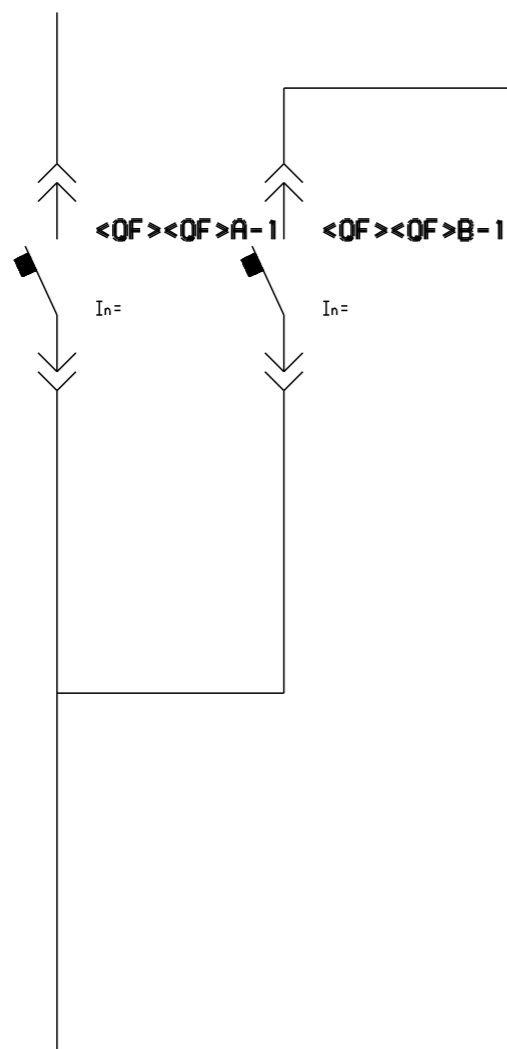
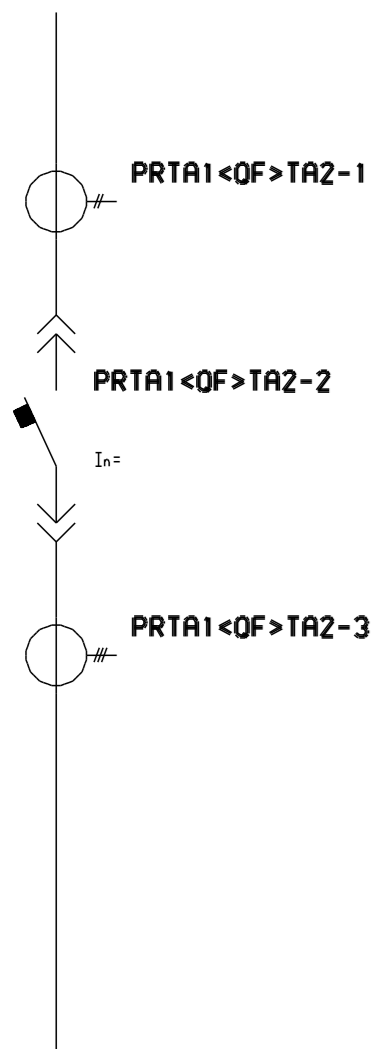
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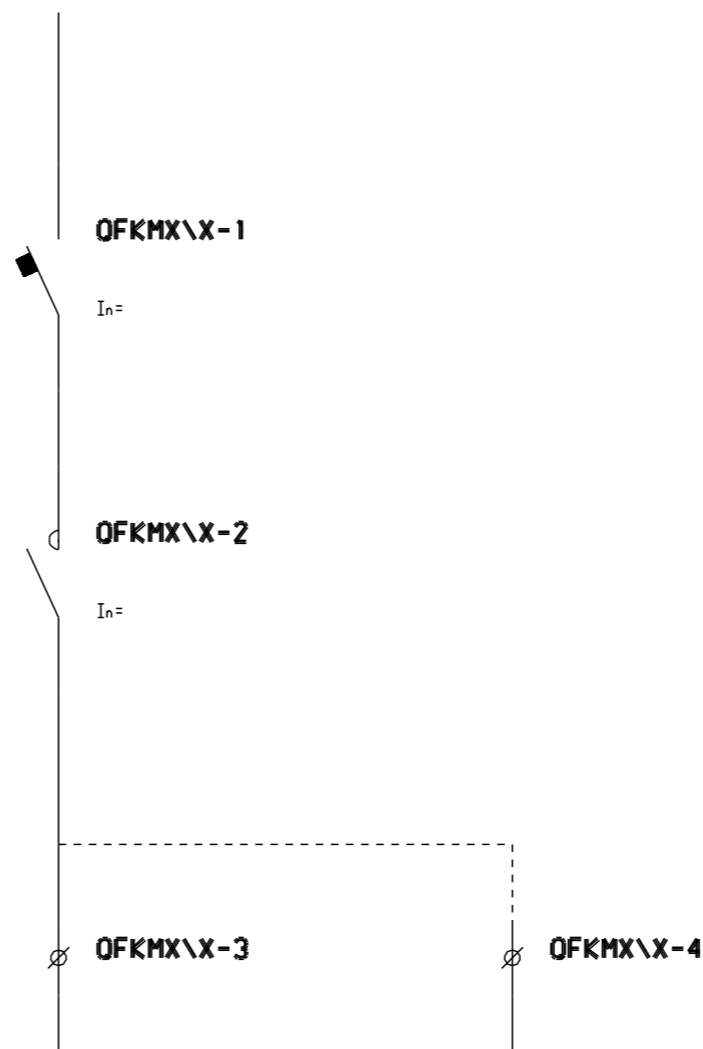
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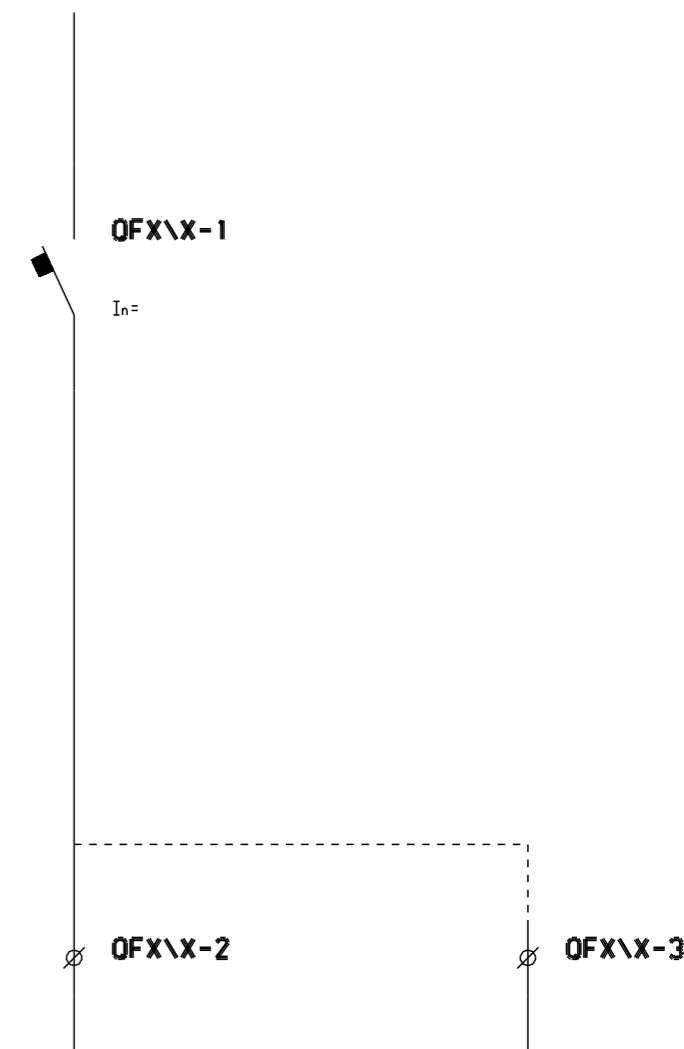
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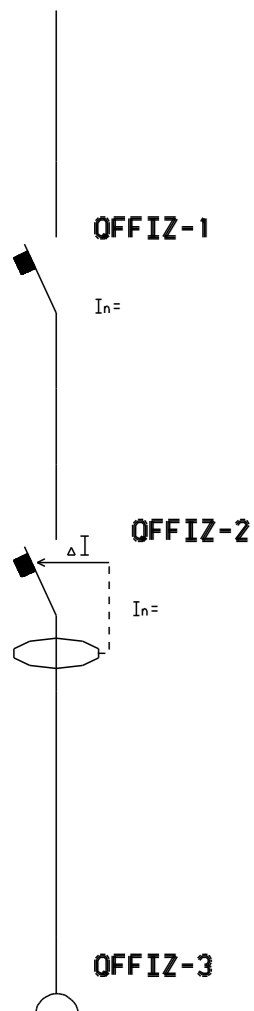
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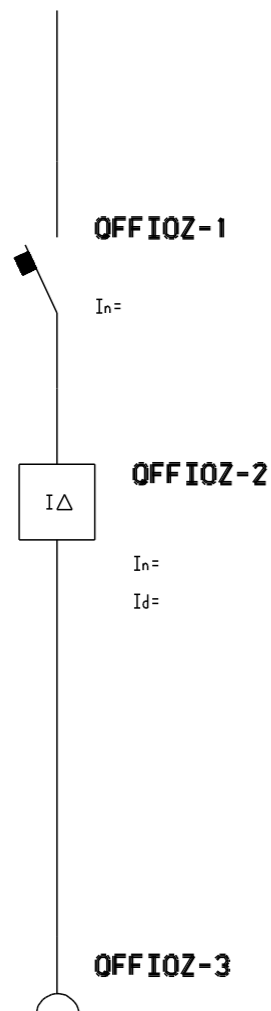
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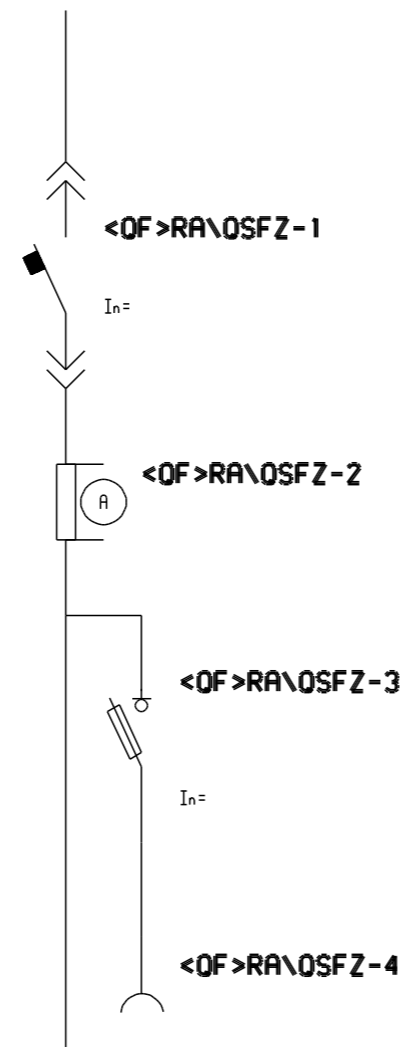
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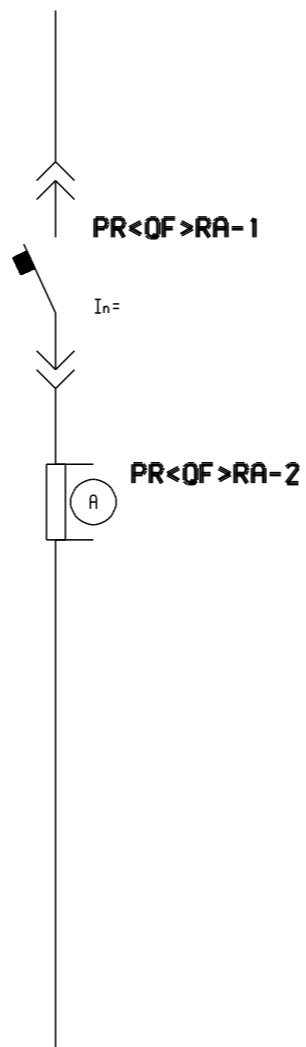
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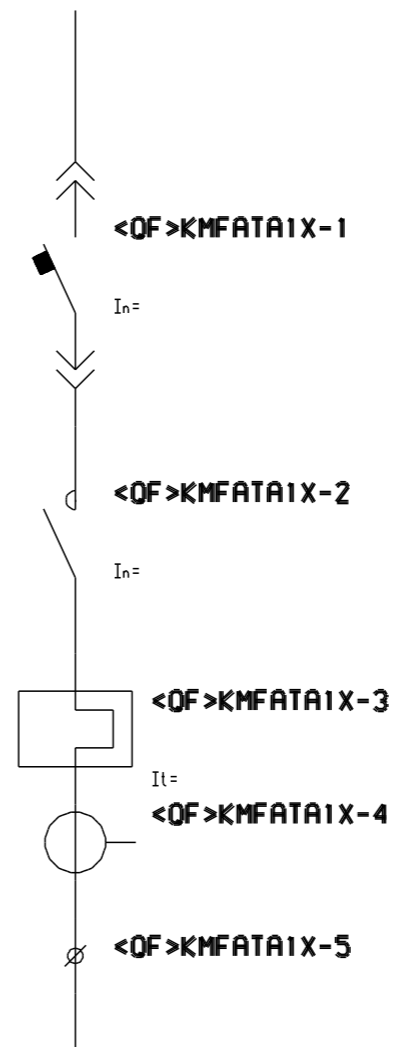
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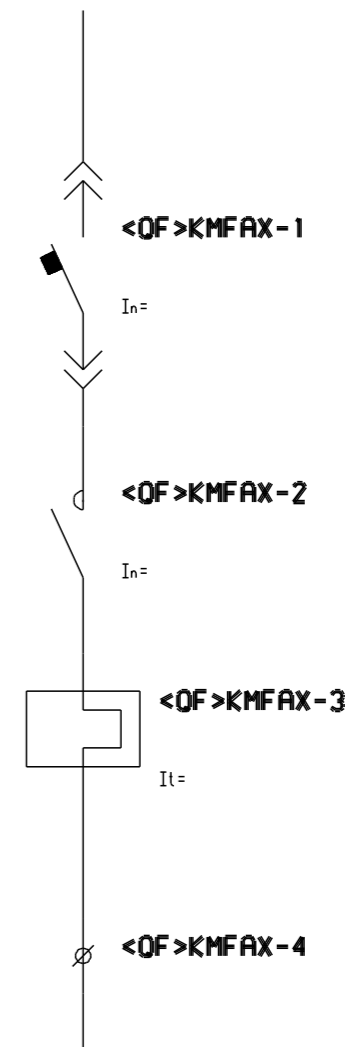
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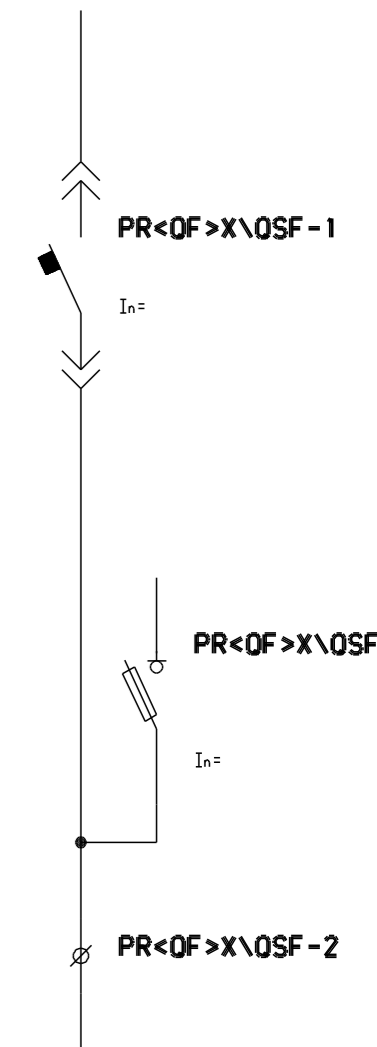
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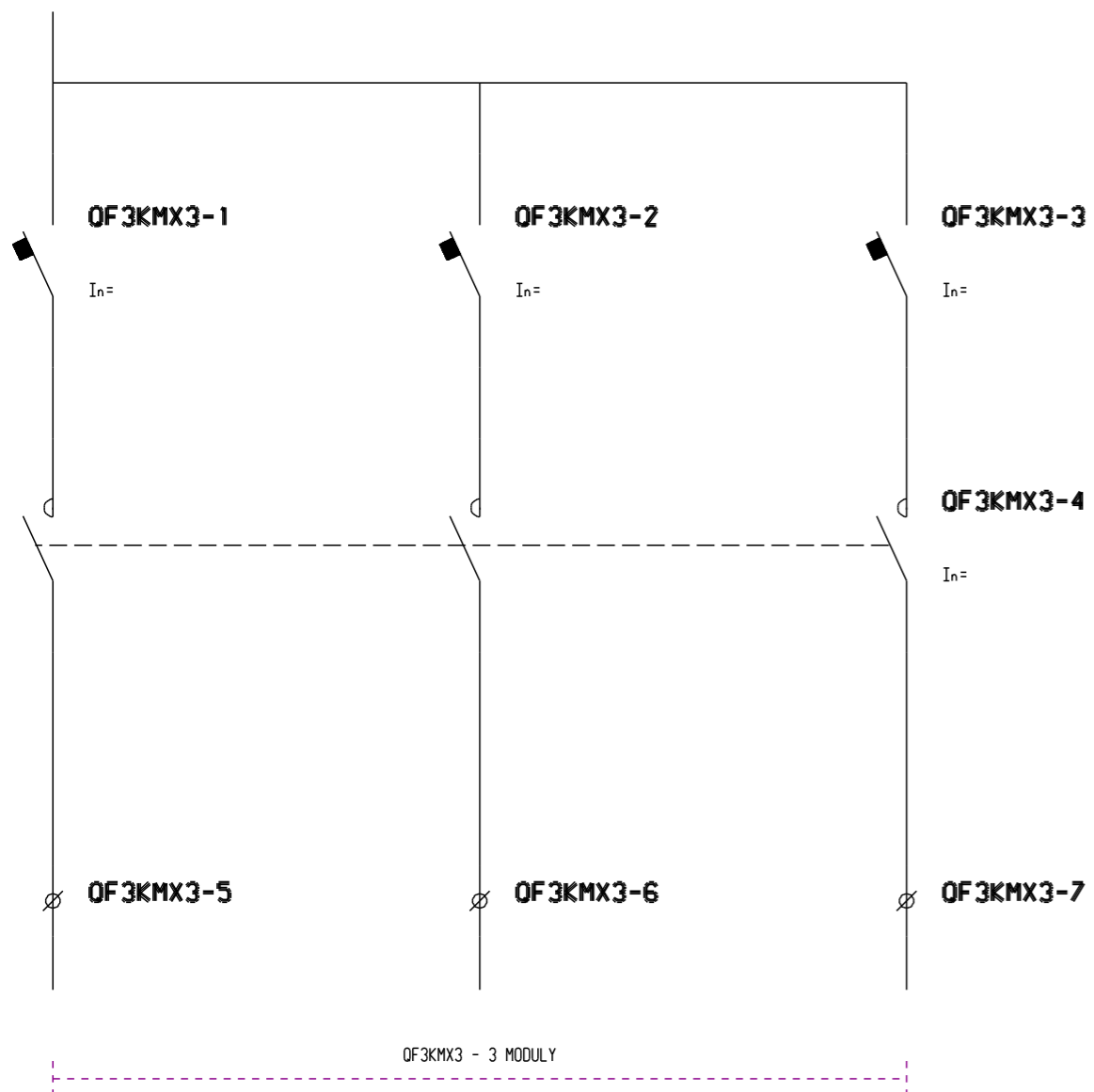
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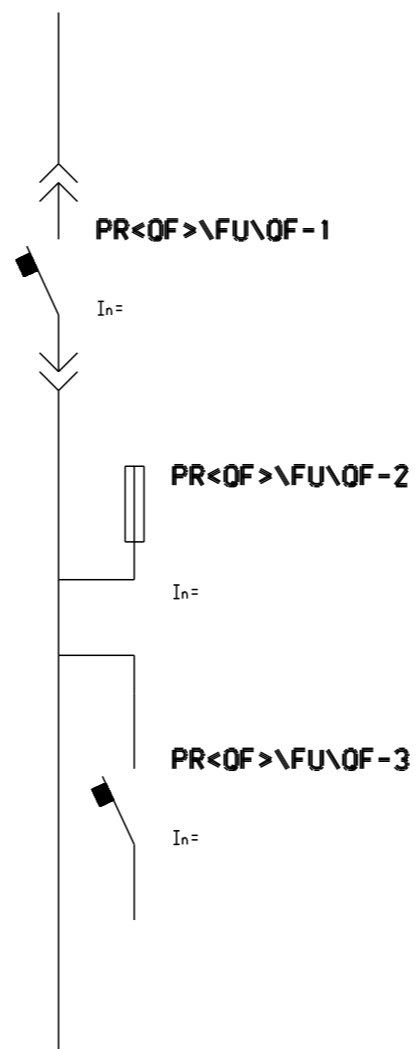
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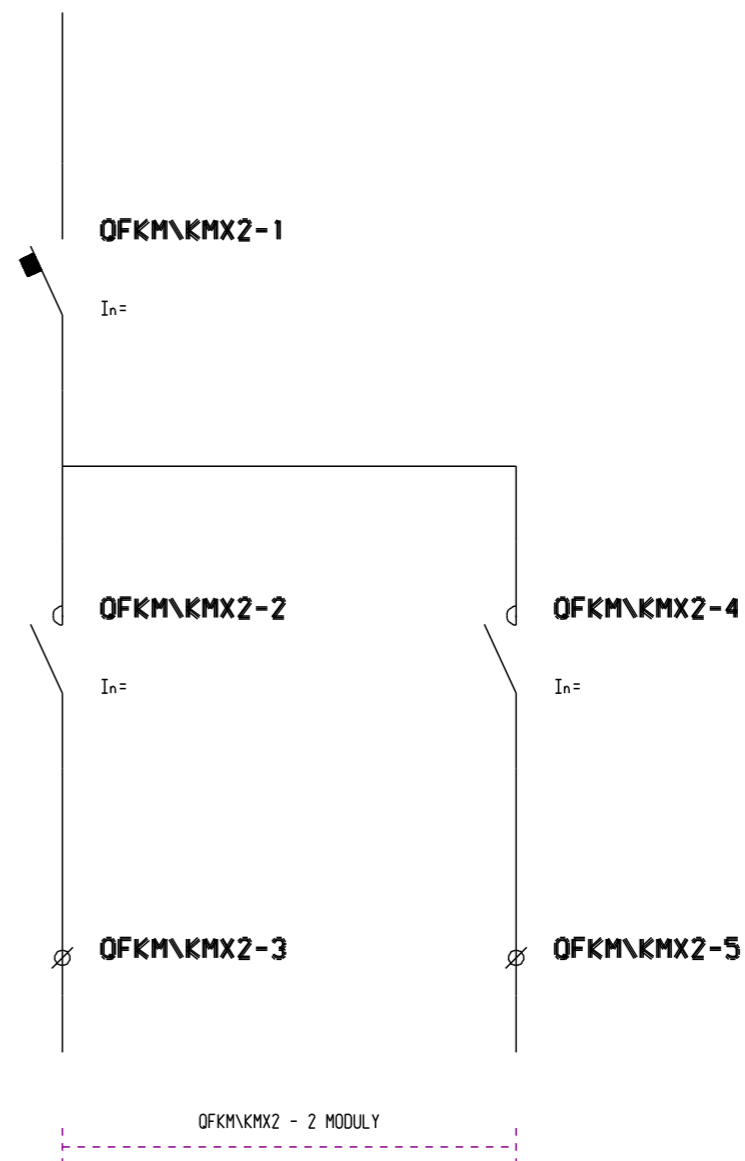
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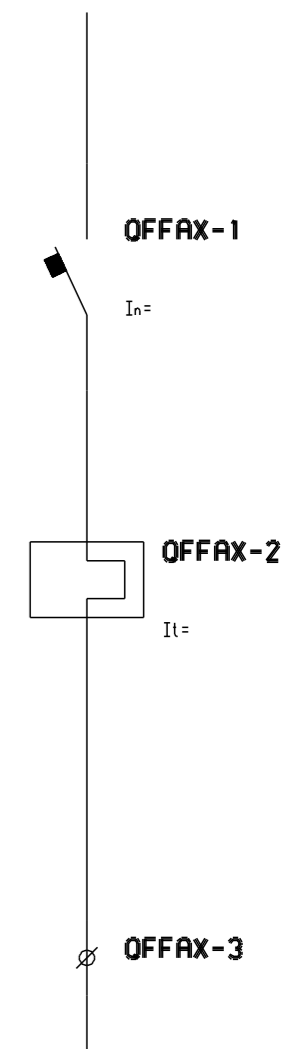
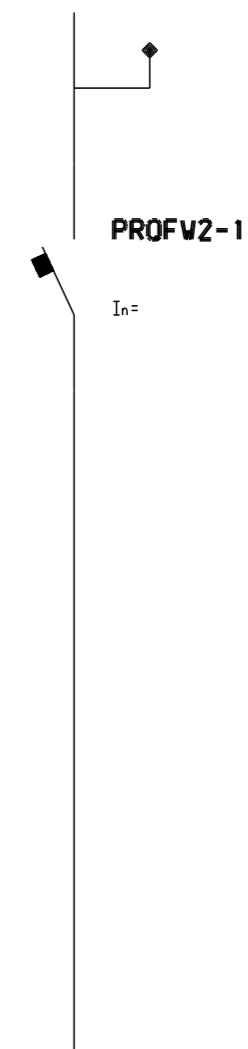
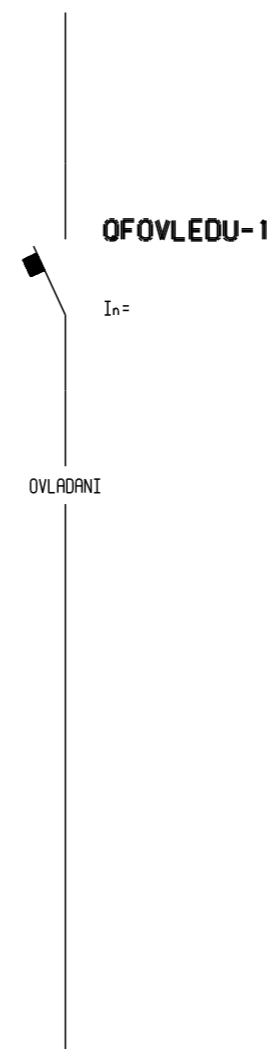
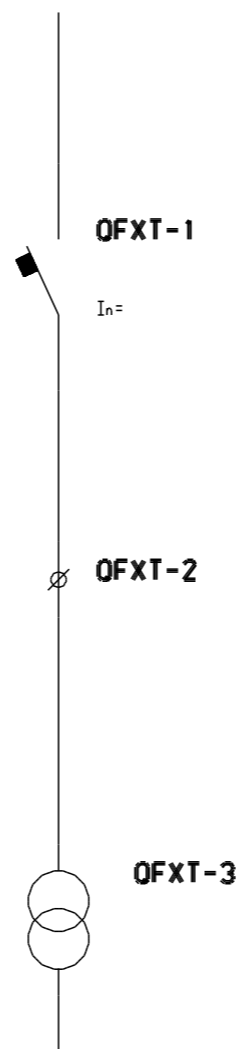
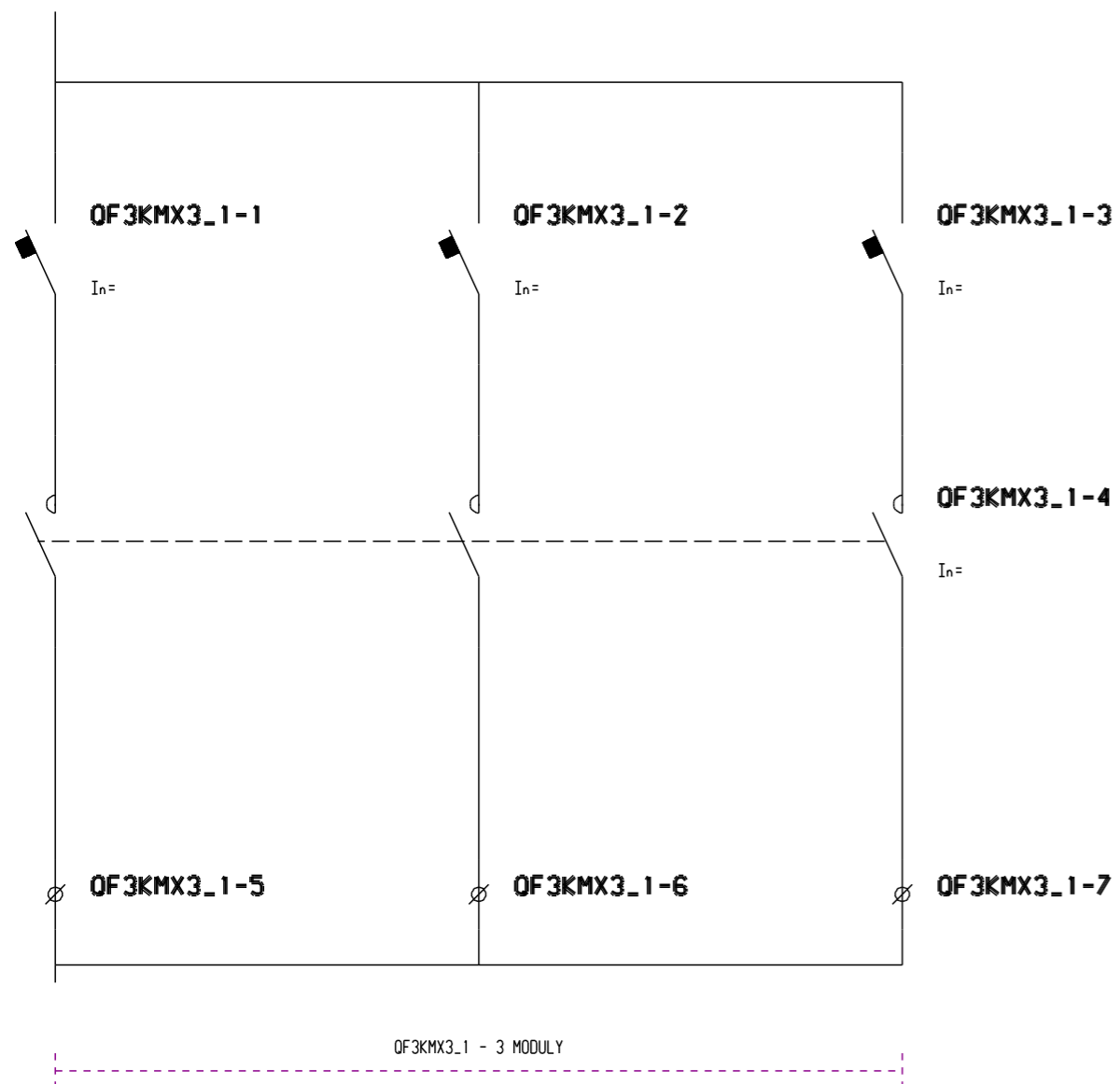
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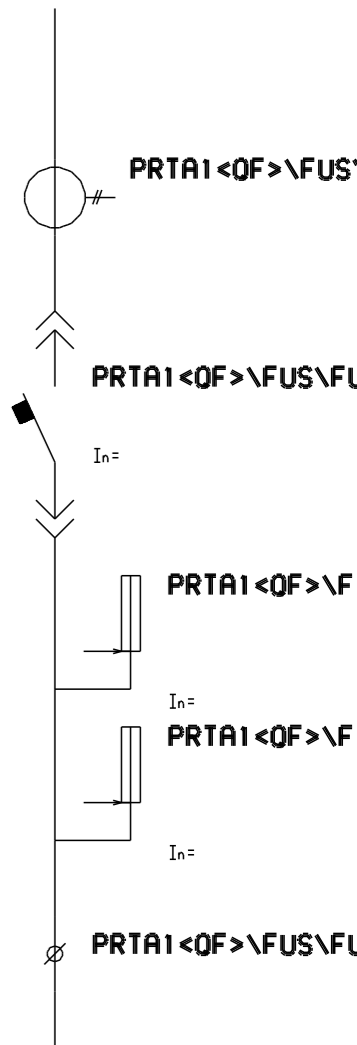
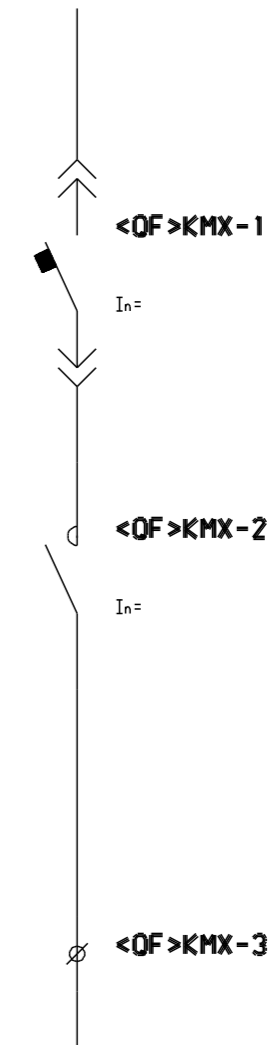
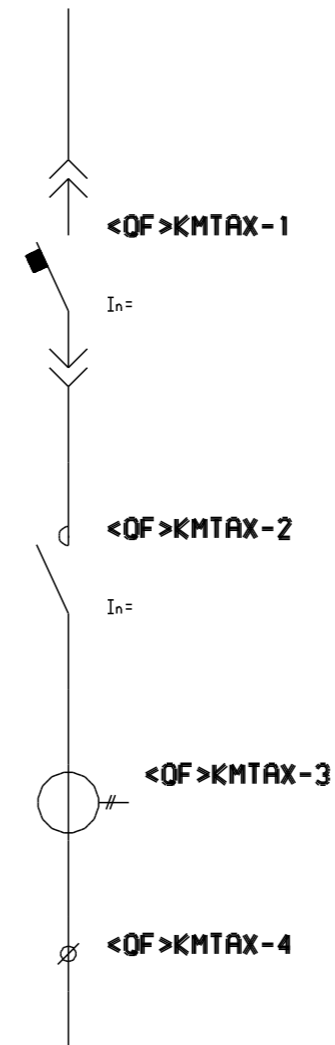
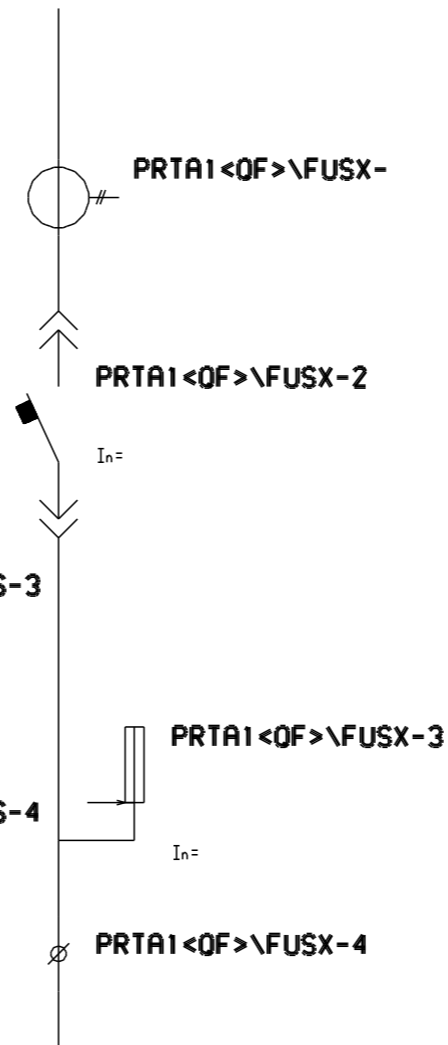
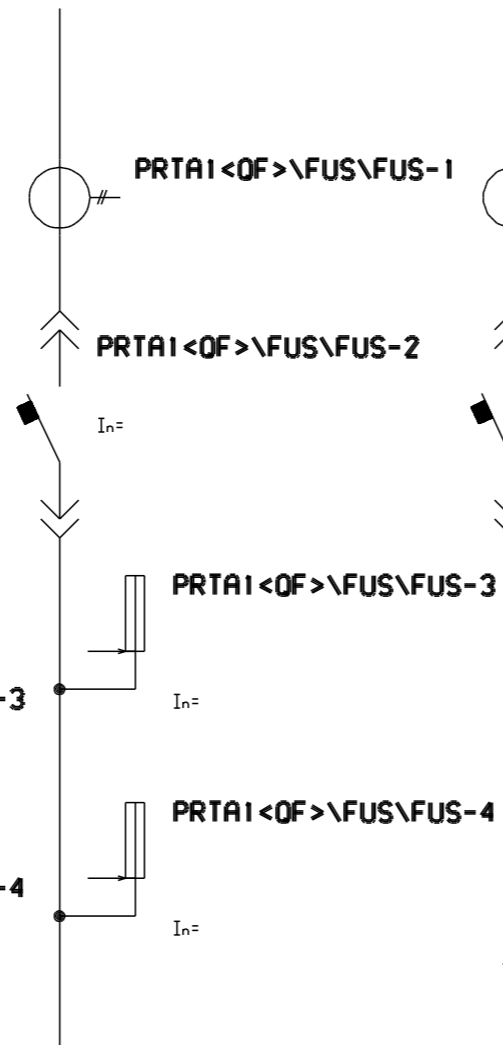
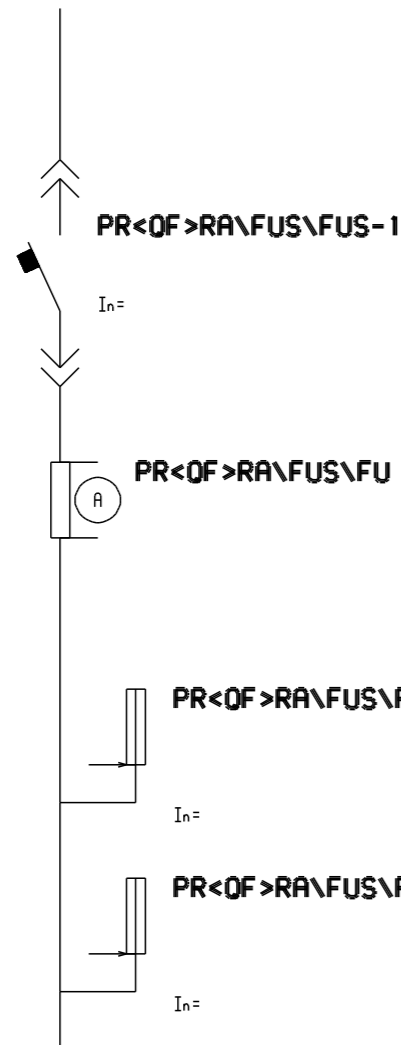
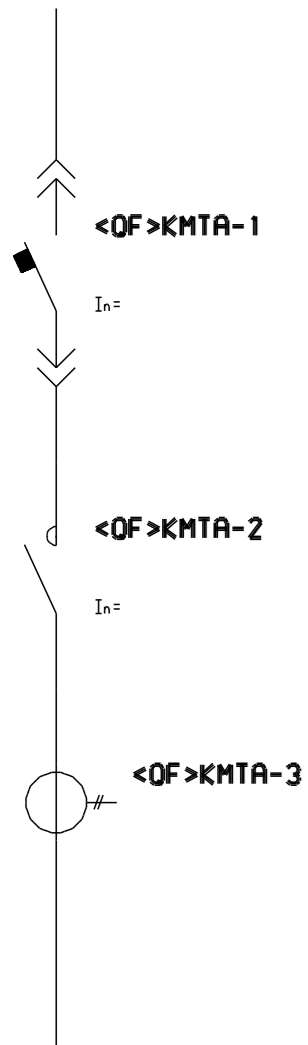
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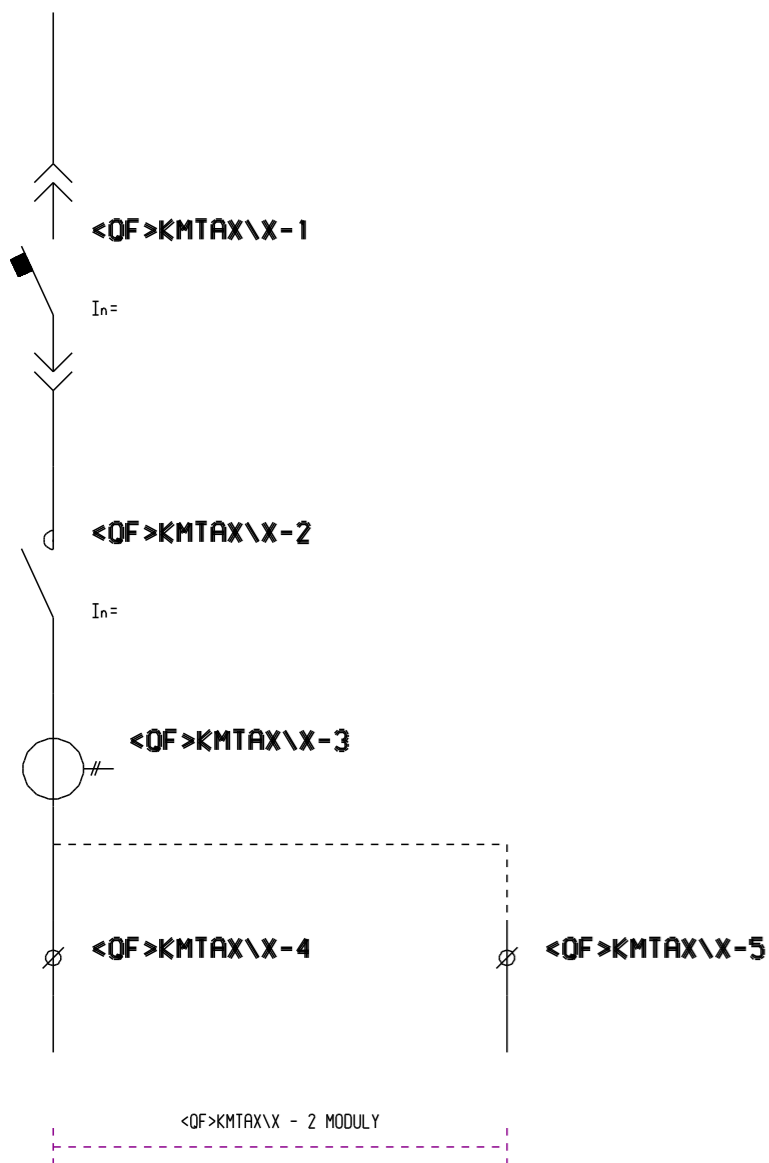
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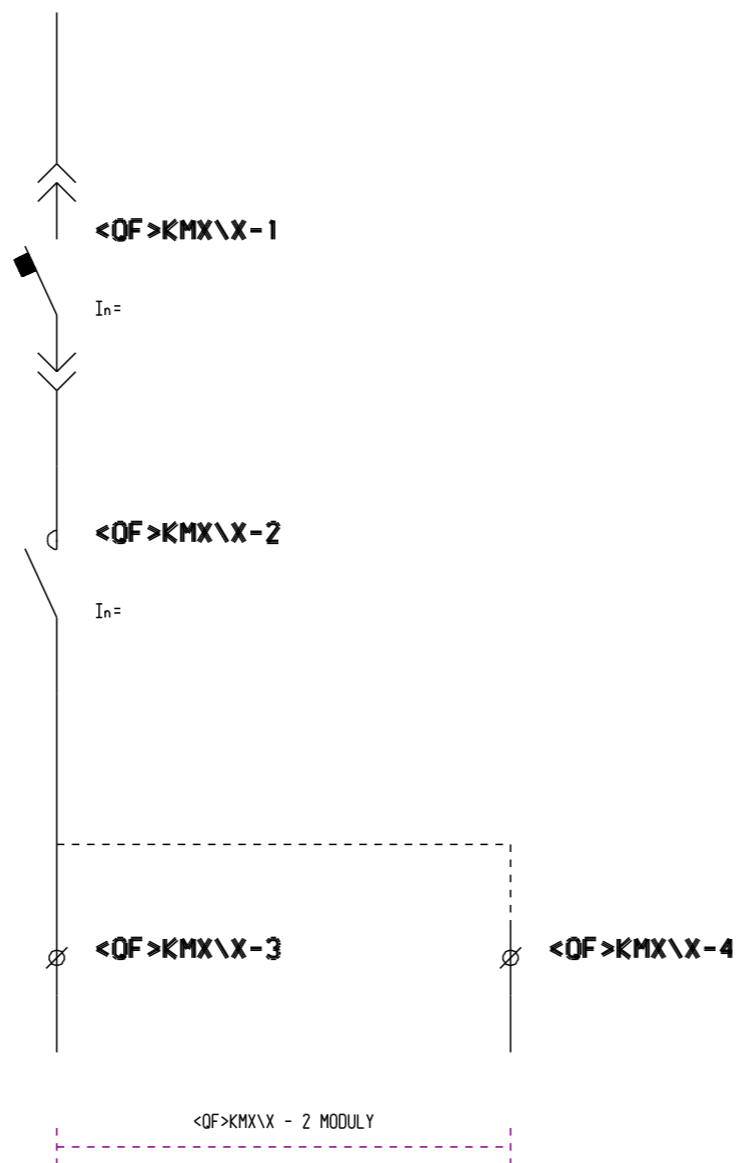
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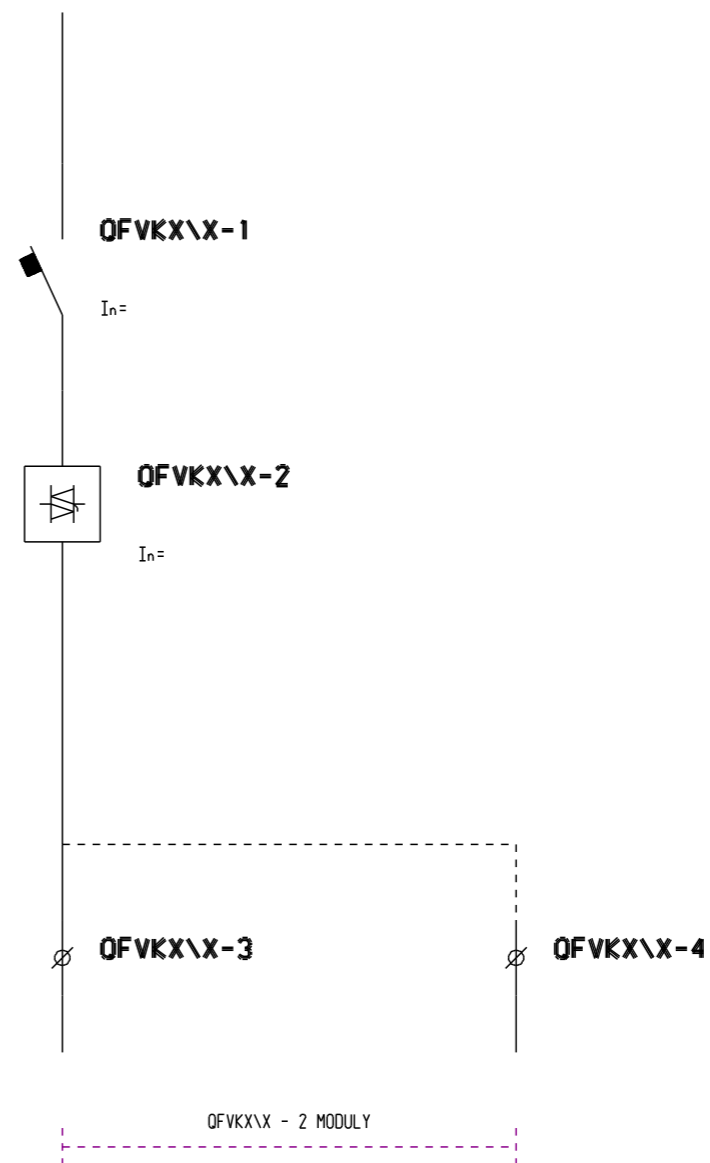
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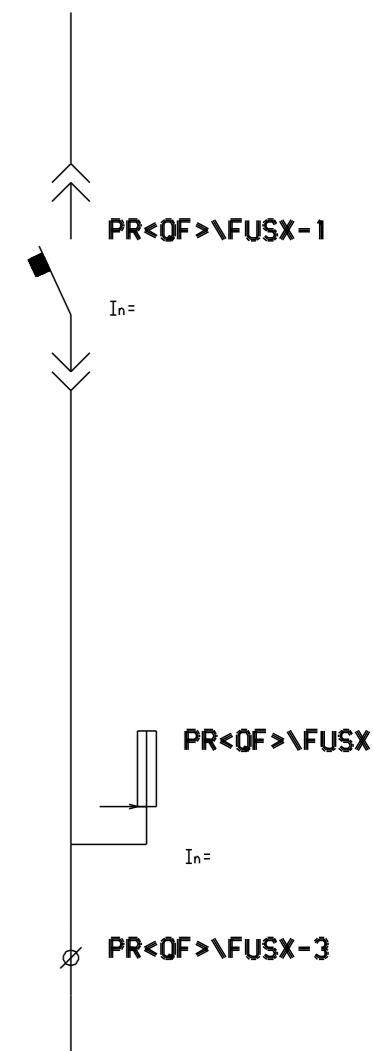
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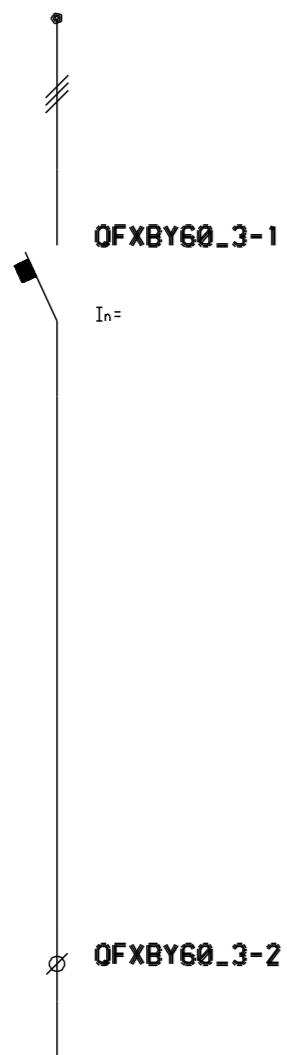
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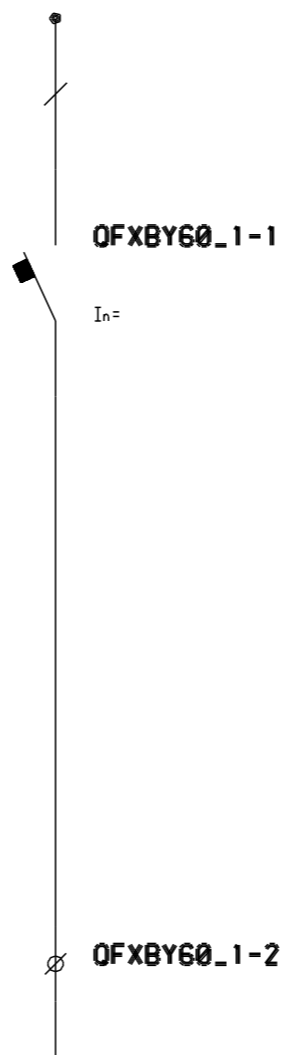
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QFXBY60_3 - 2 MODULY

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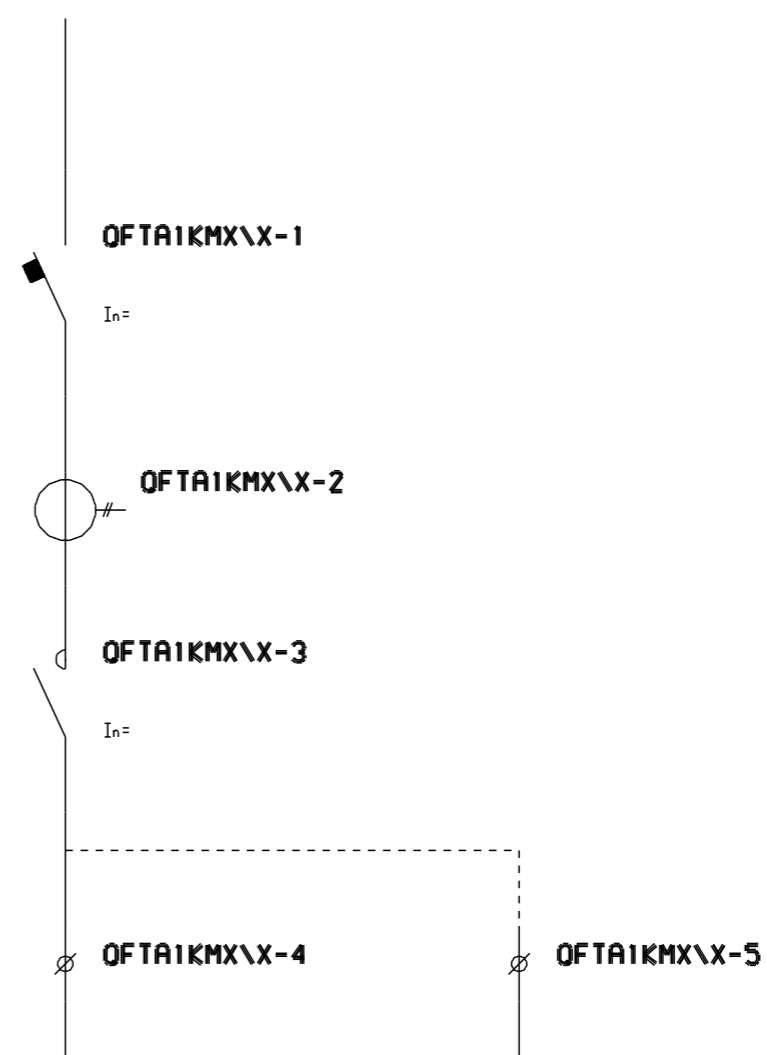
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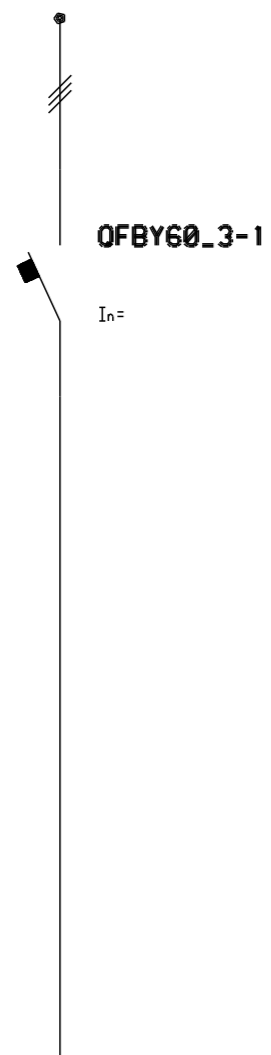
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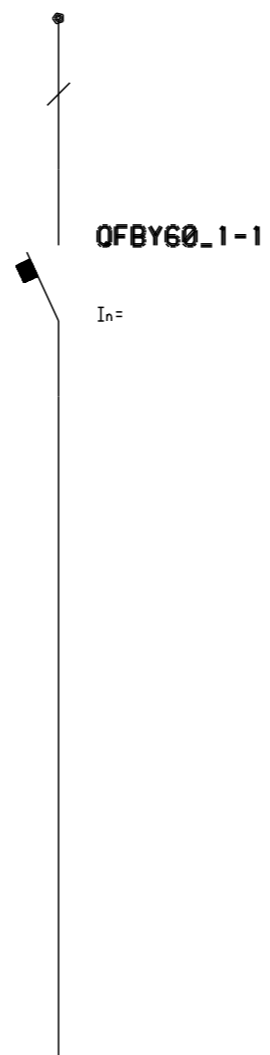
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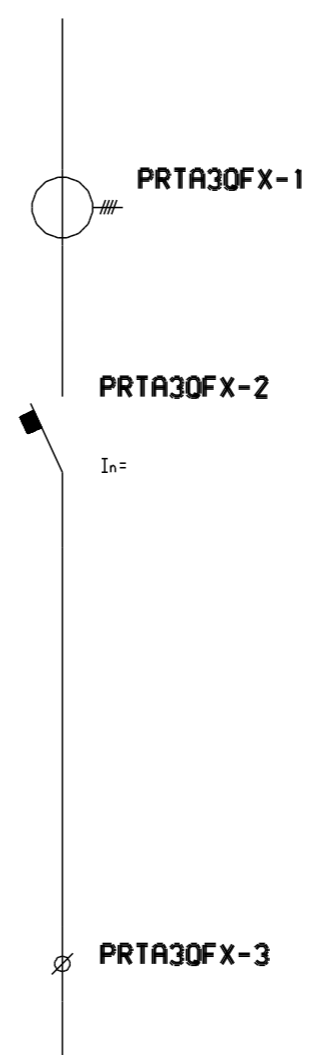
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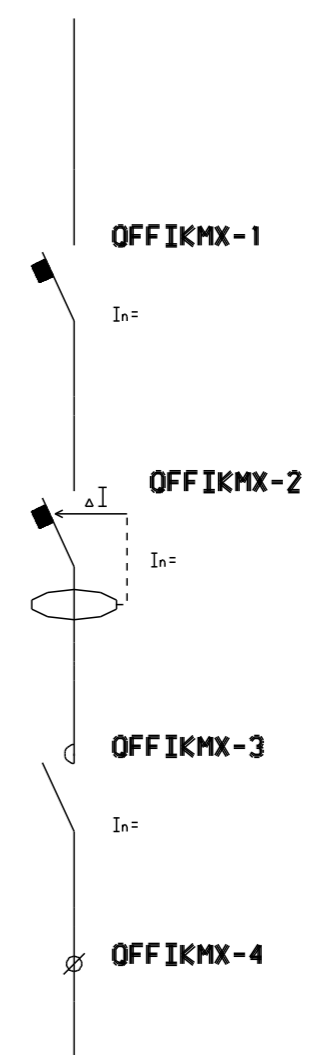
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OFFIKMX



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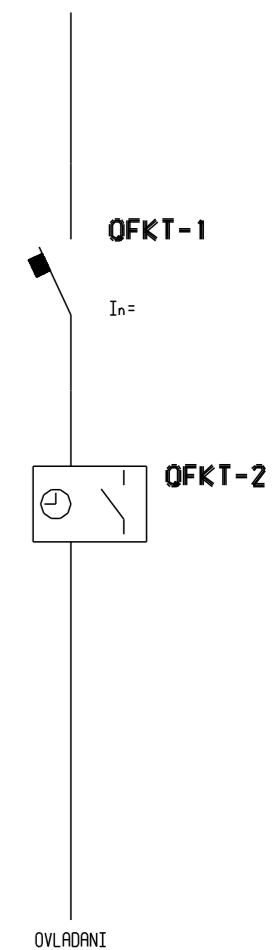
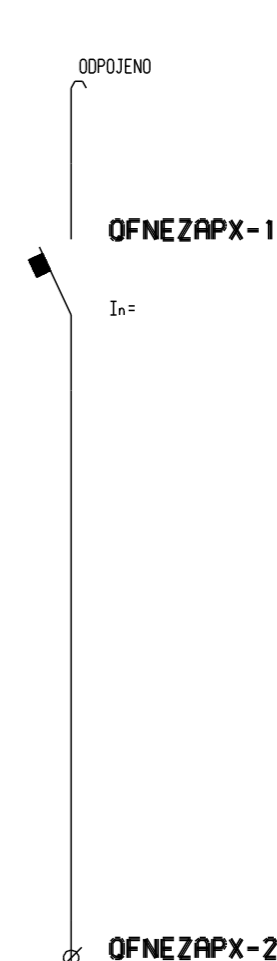
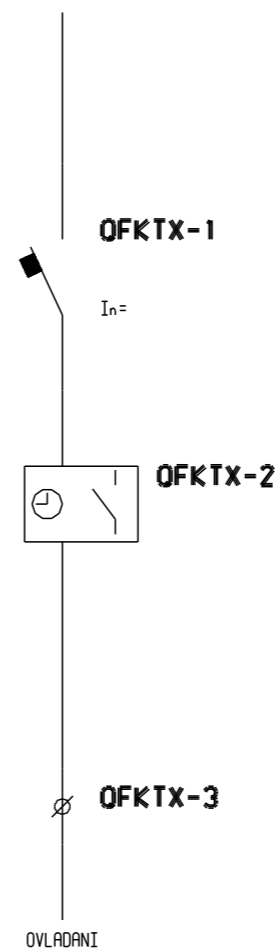
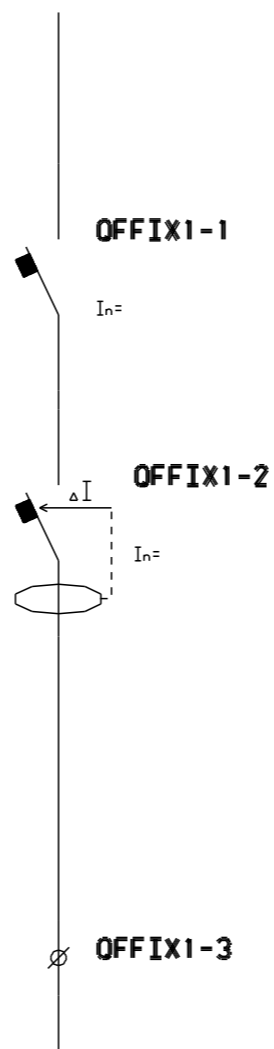
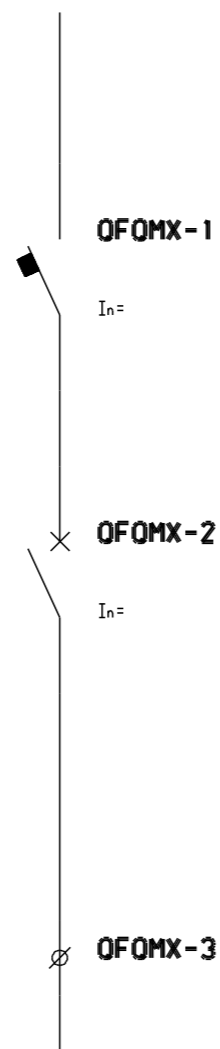
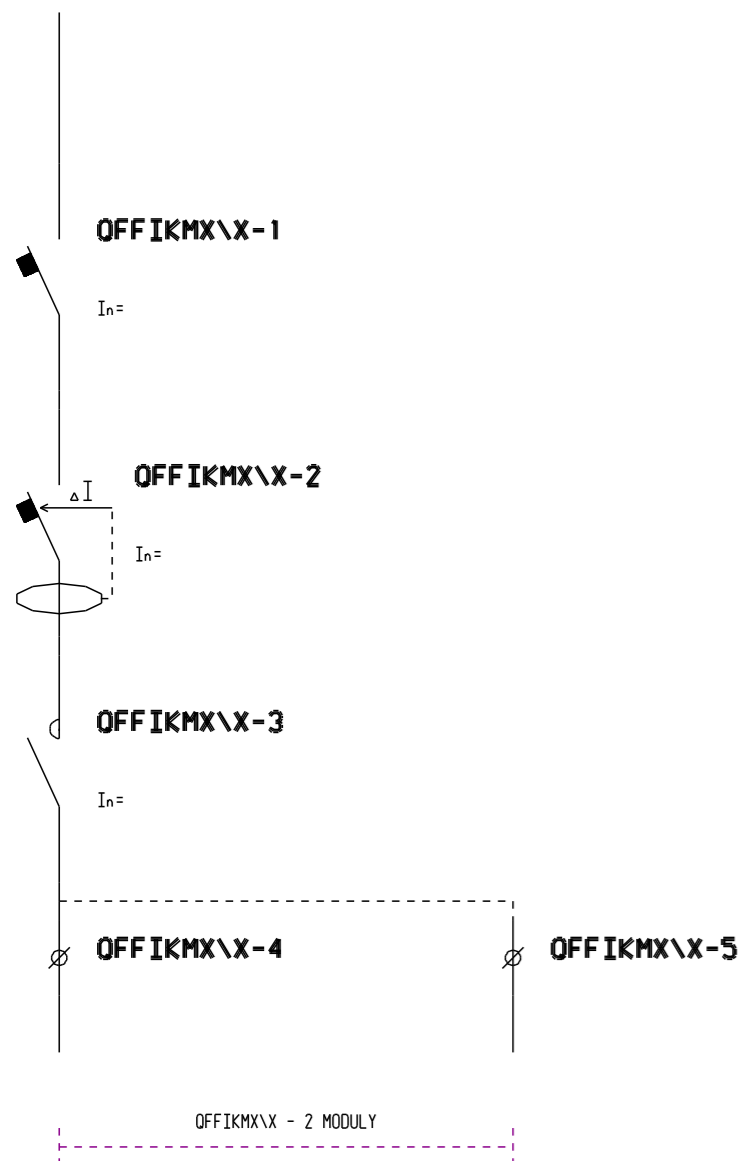
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PRILOHA 2.1. TYPY ODBOCEK

ODBOCKY ZACINAJICI JISTICEM-70

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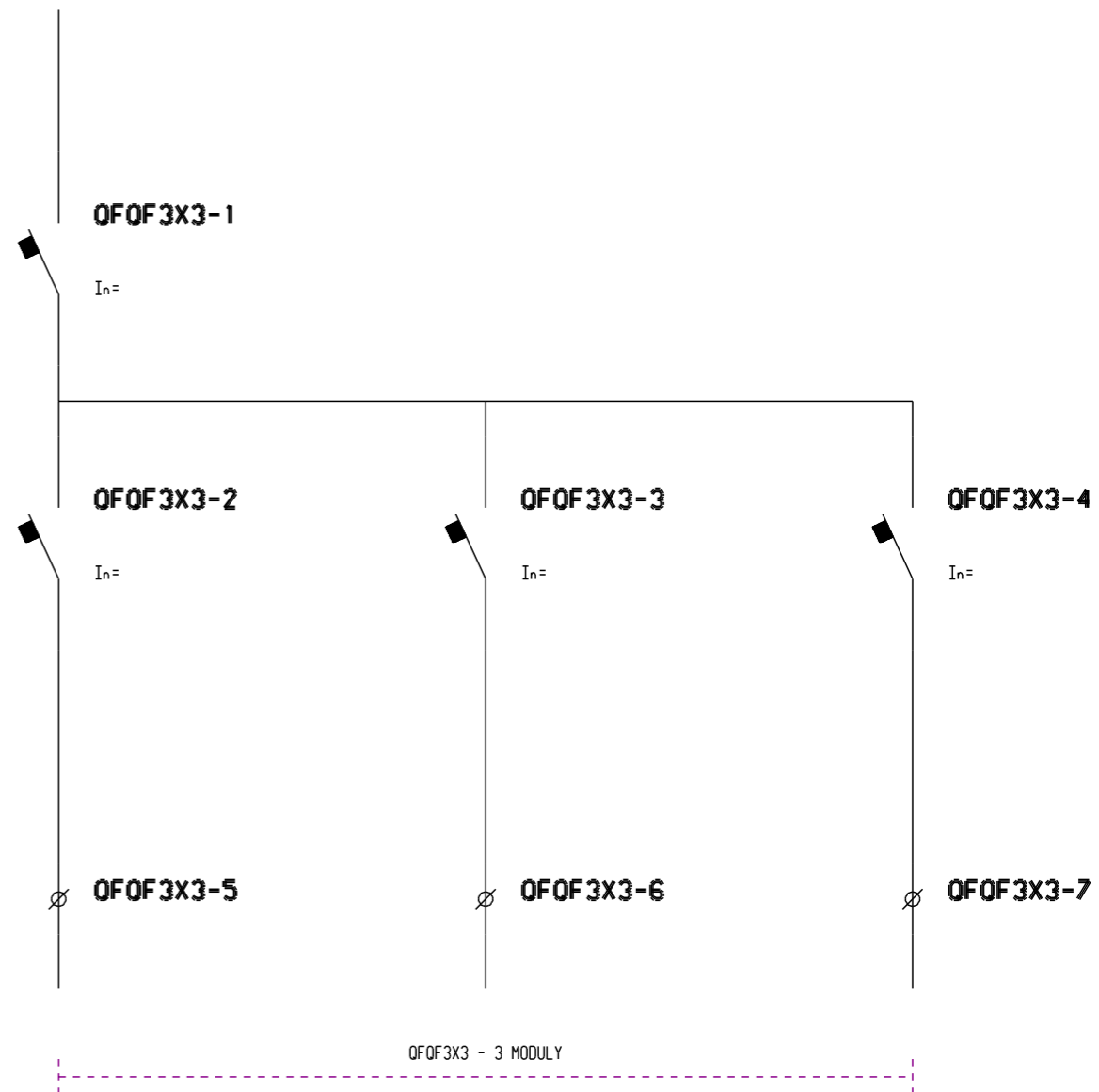
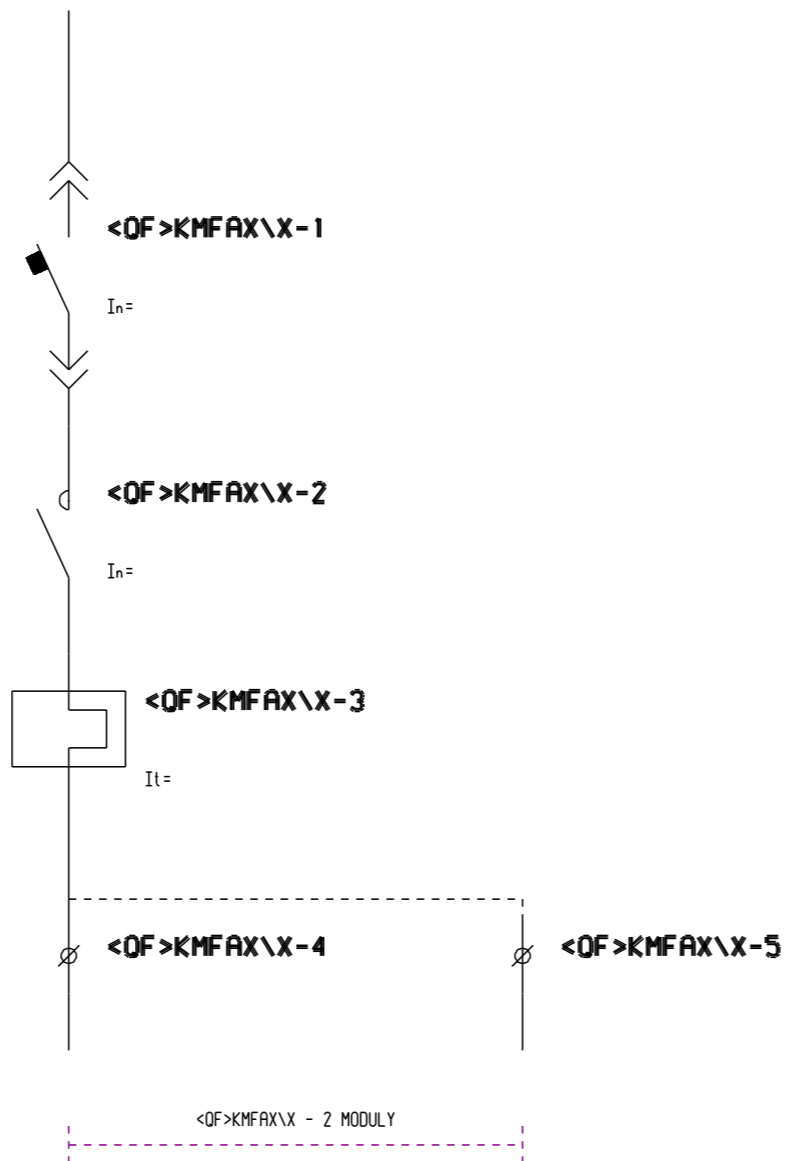
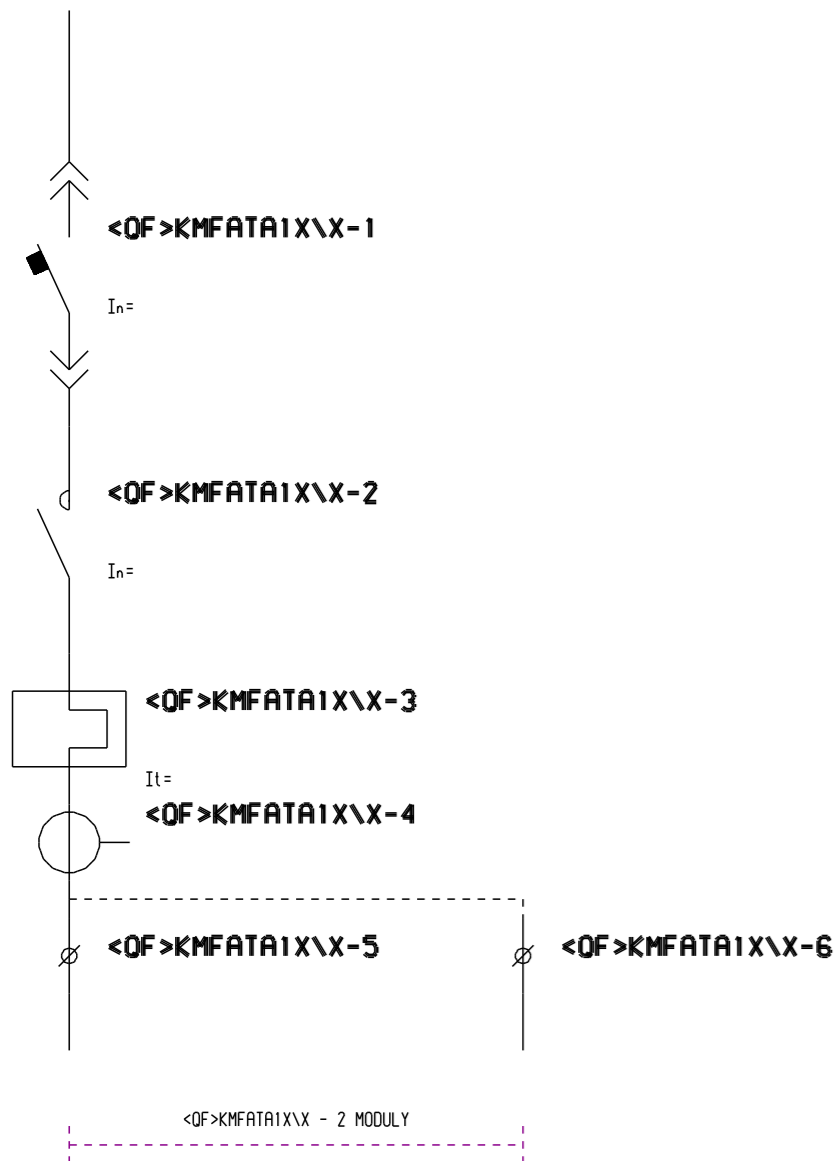
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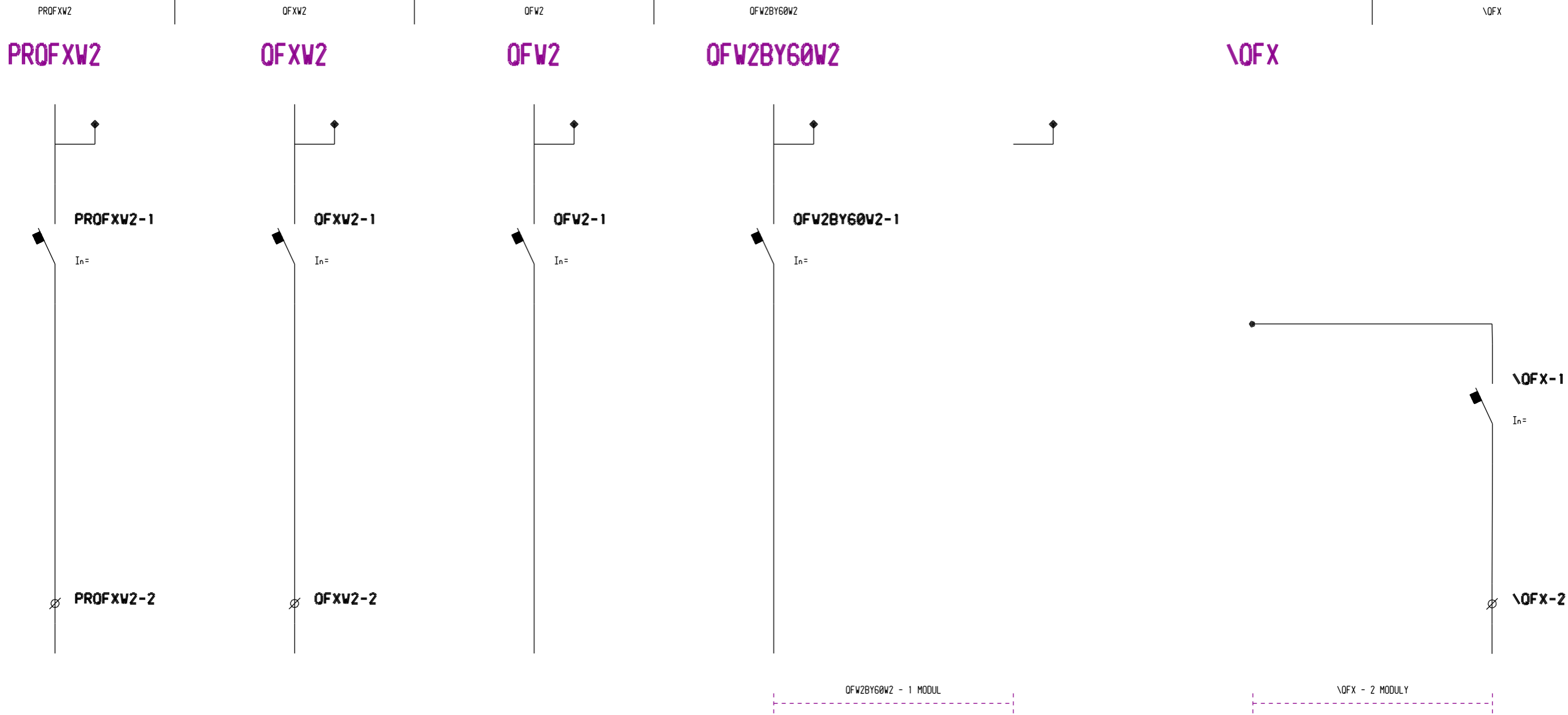
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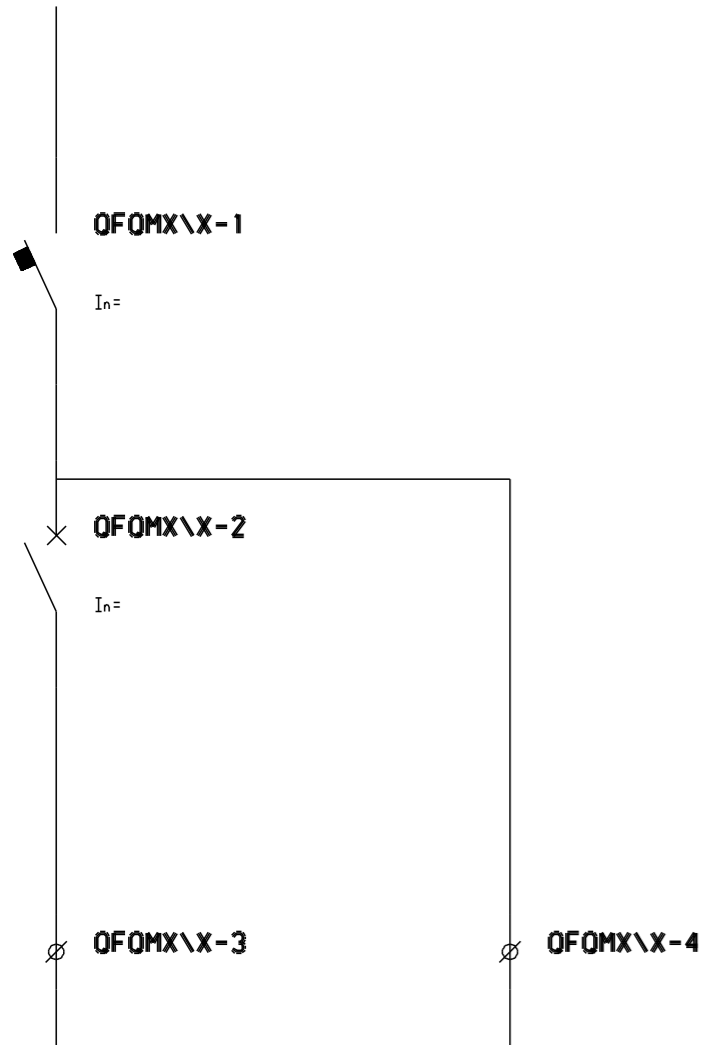
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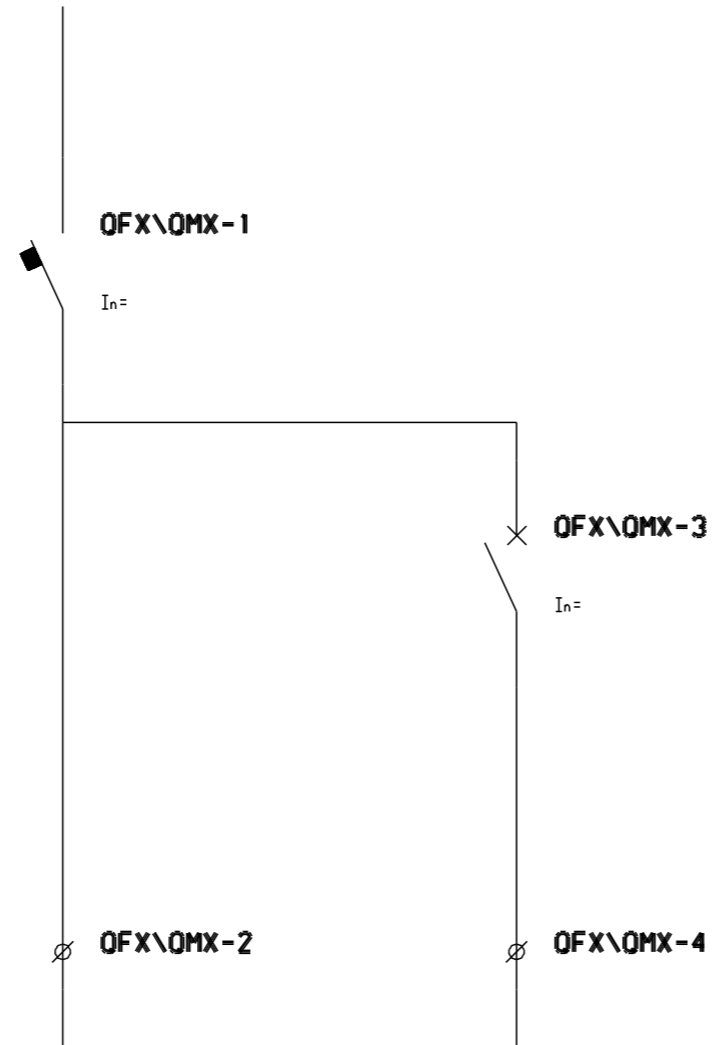
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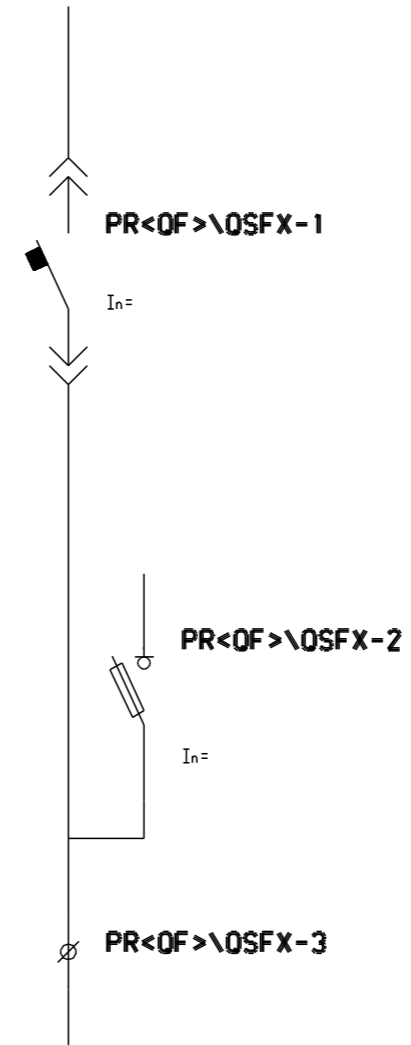
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OFX\OMX - 2 MODULY

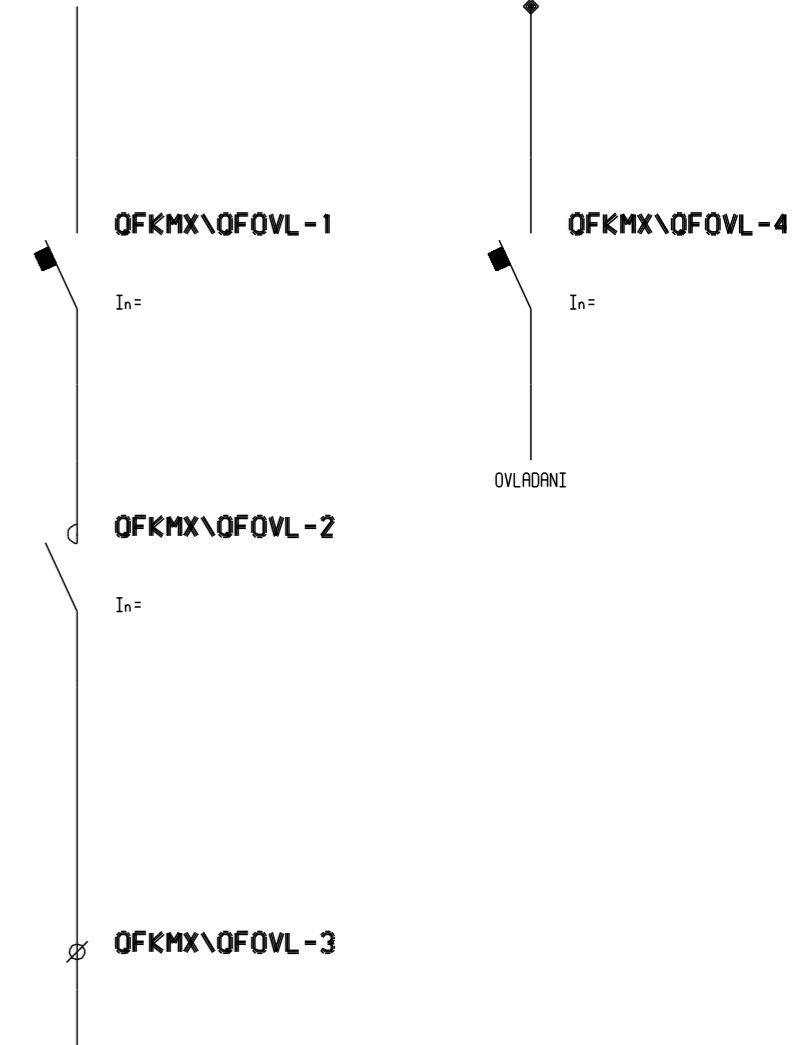
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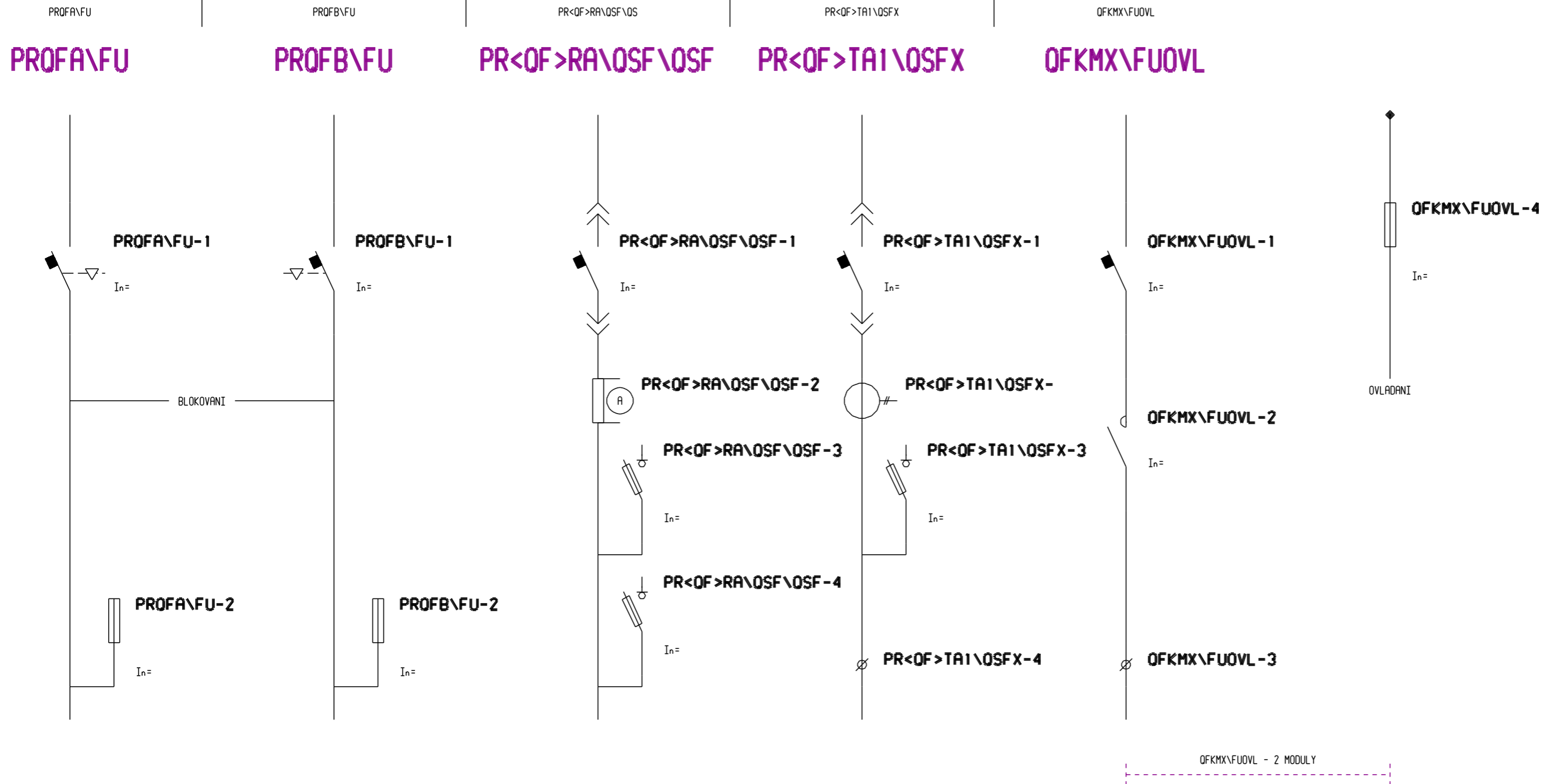


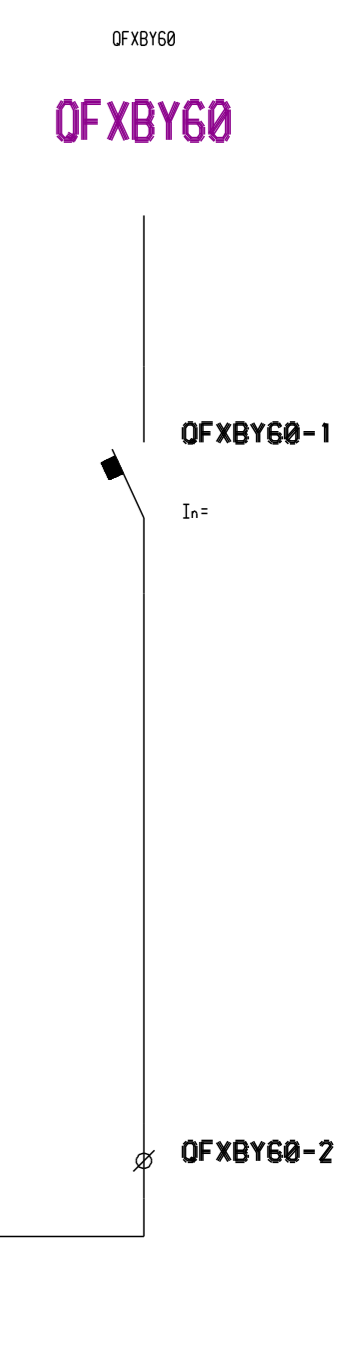
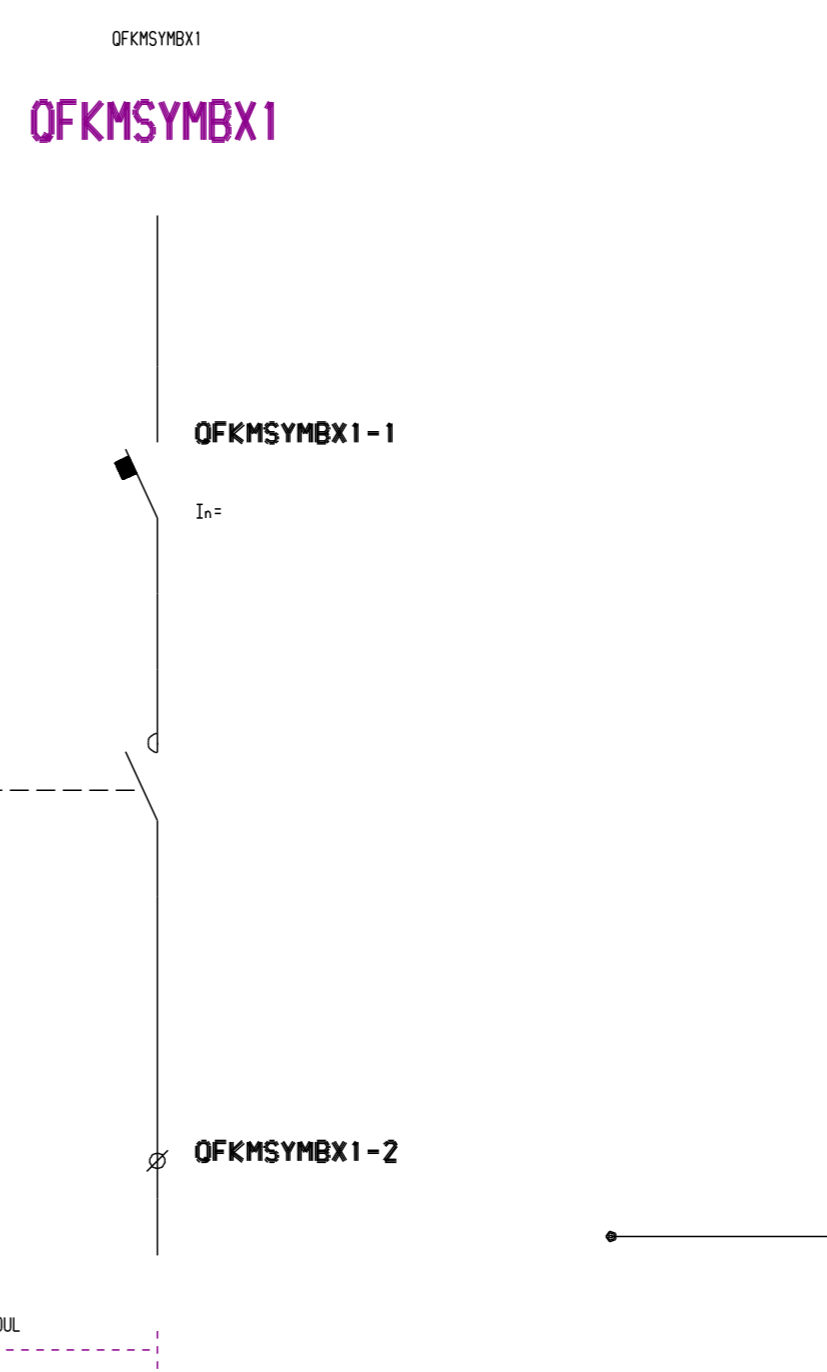
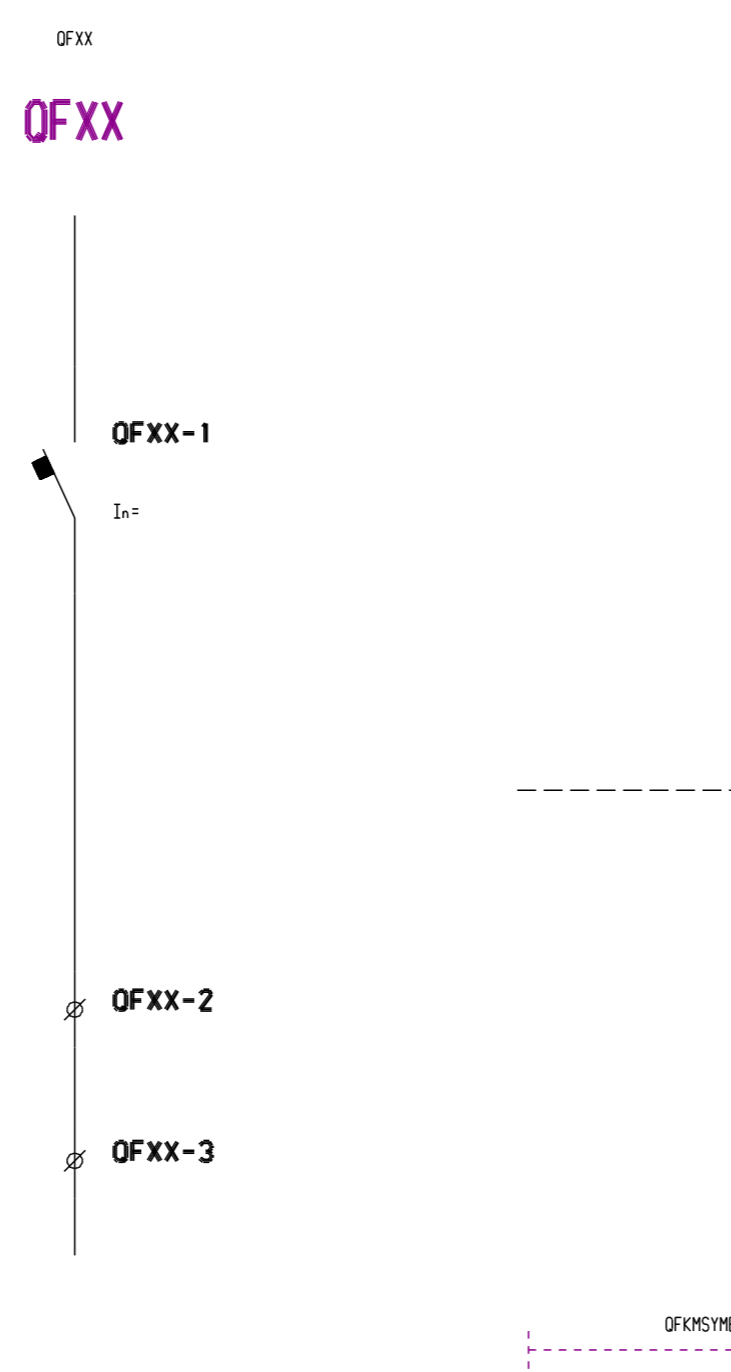
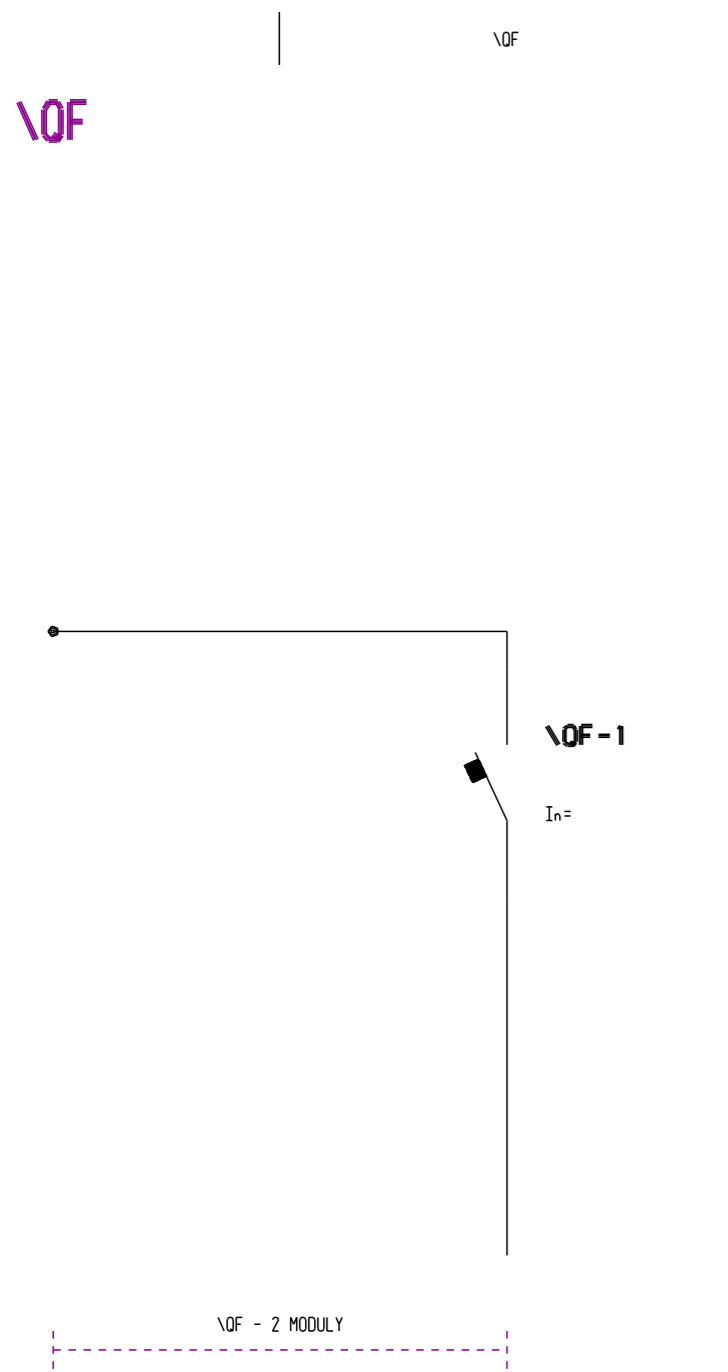
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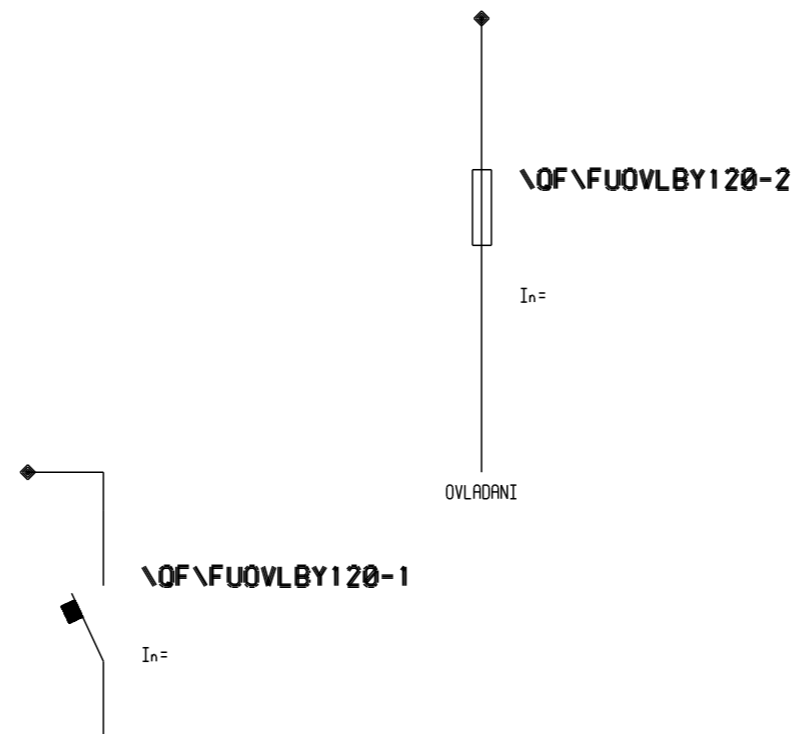
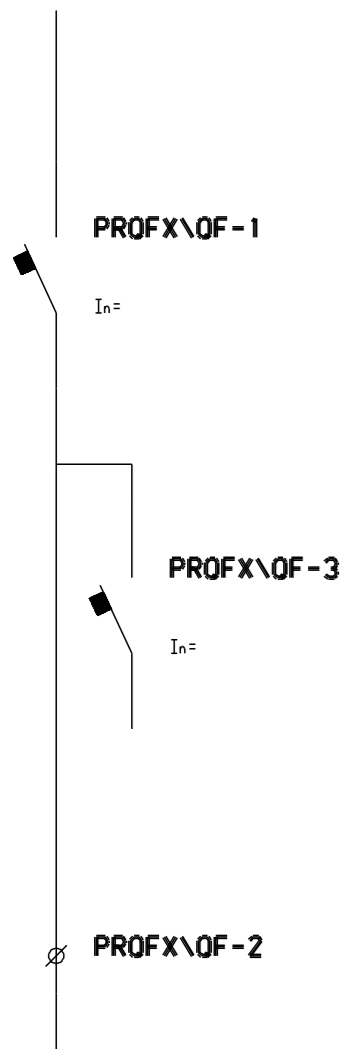
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PROFX\QF | **\QF\FUOVLBY120**

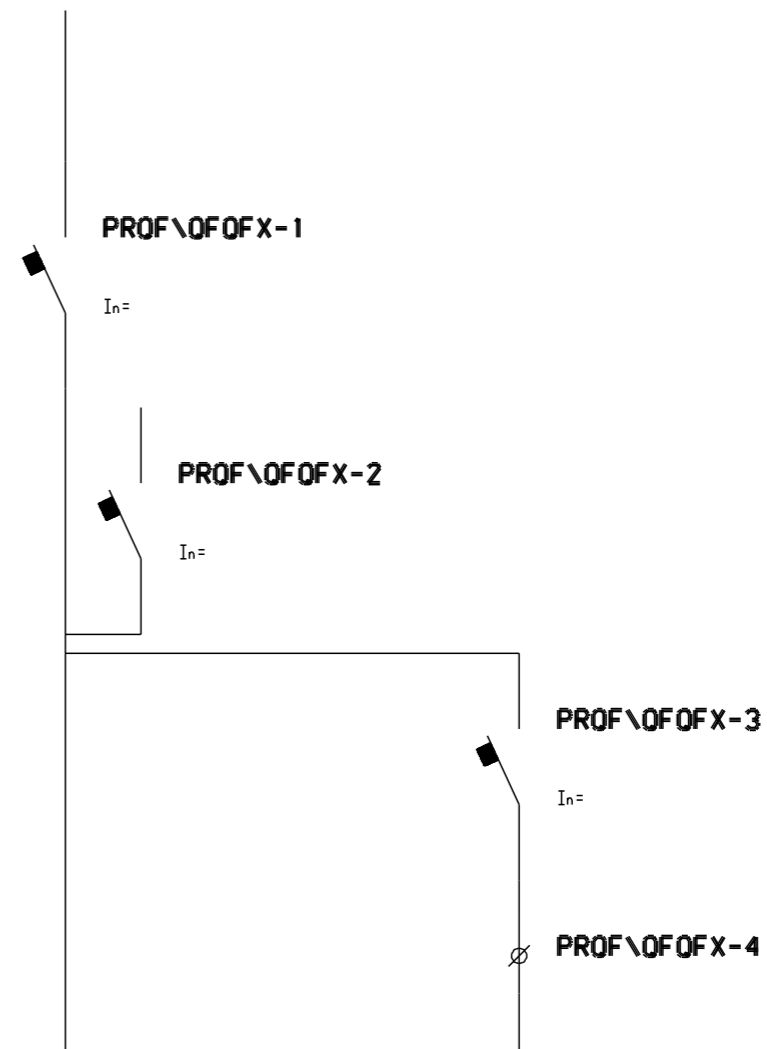


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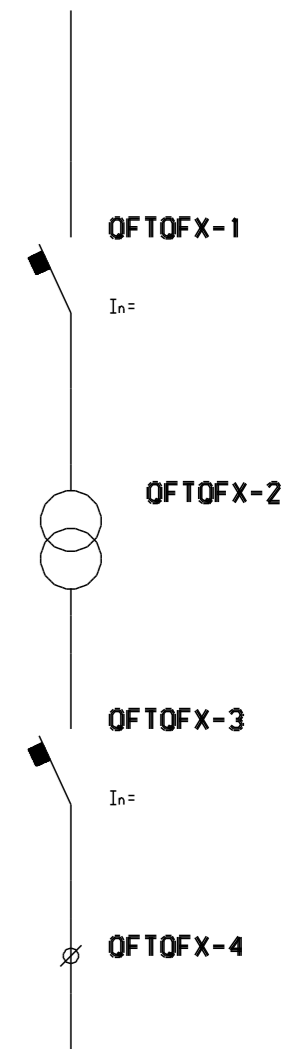
**PRIVODNI ODBOCKA
MUSI MIT SIRKU 2 MODULY**

PROF\QFOFX | QFTOFX

PROF\QFOFX | **QFTOFX**



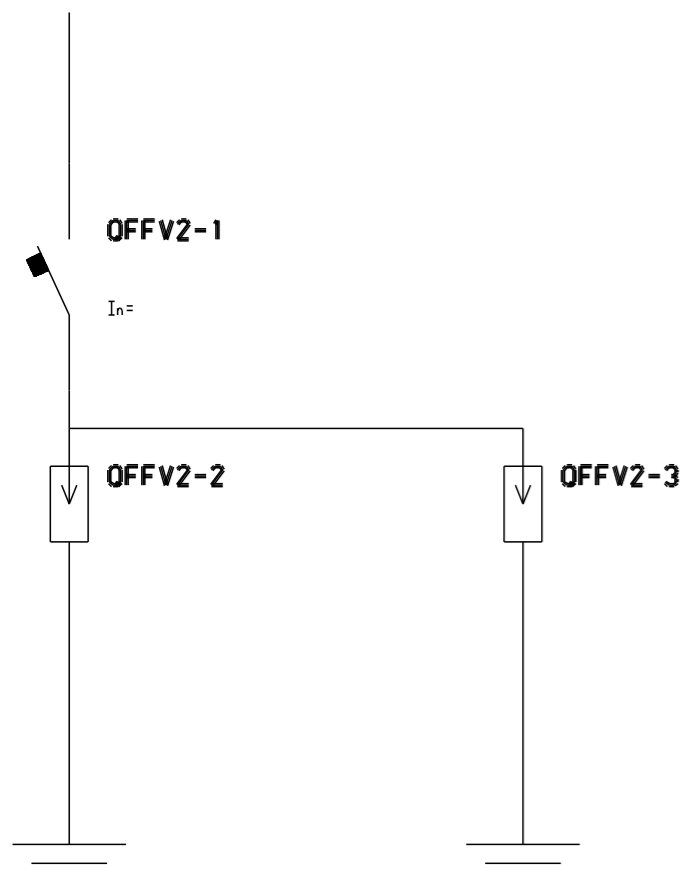
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**PRILOHA 2.1. TYPY ODBOCEK
ODBOCKY ZACINAJICI JISTICEM-76**

OFFV2

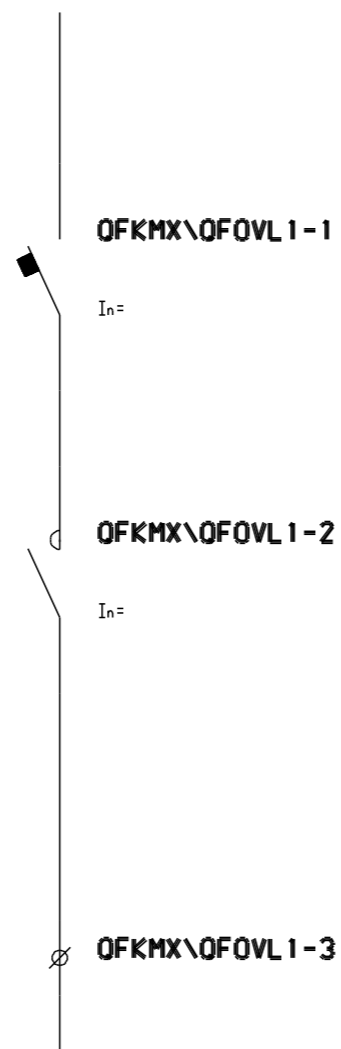
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OFFV2 - 2 MODULY

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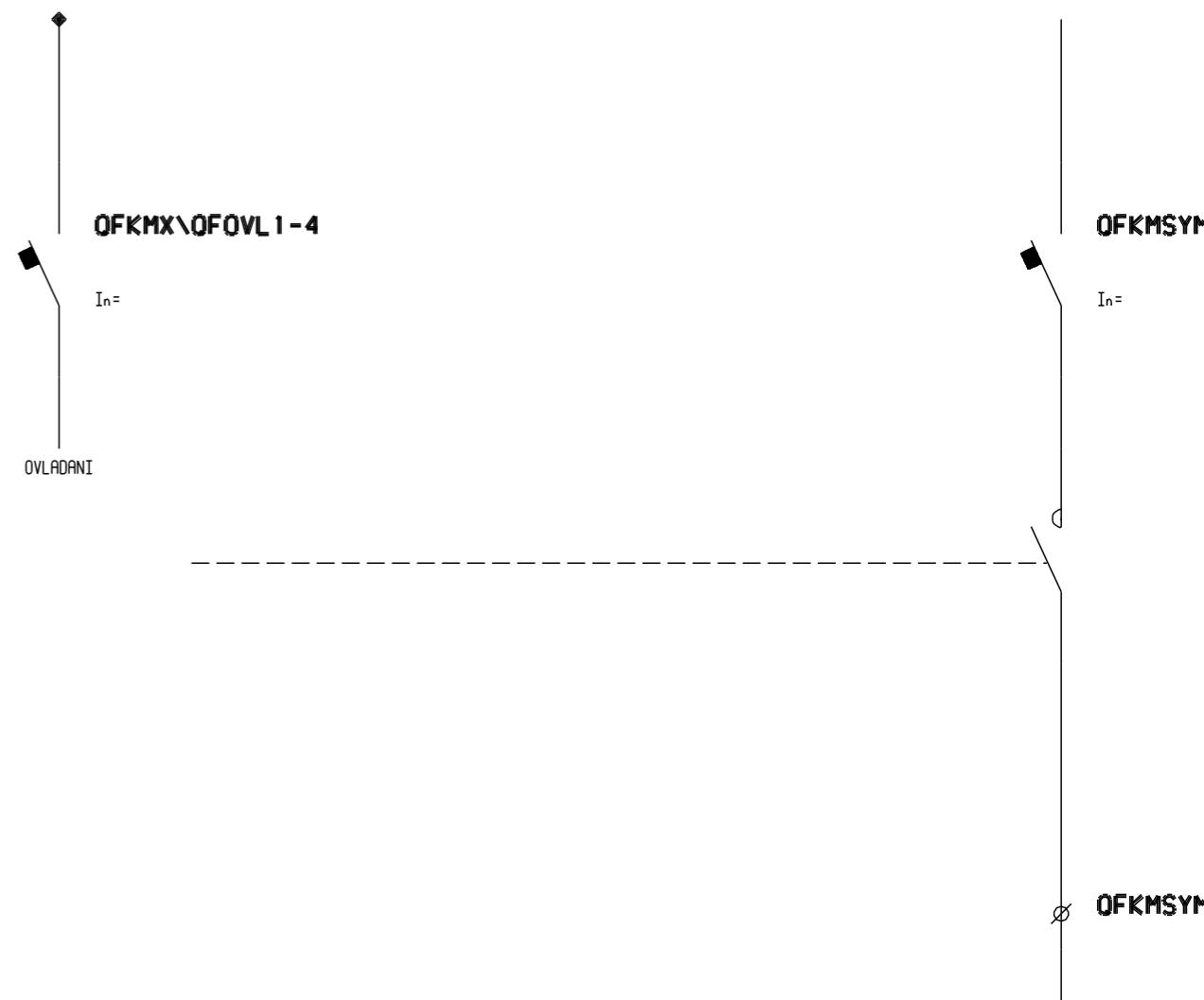
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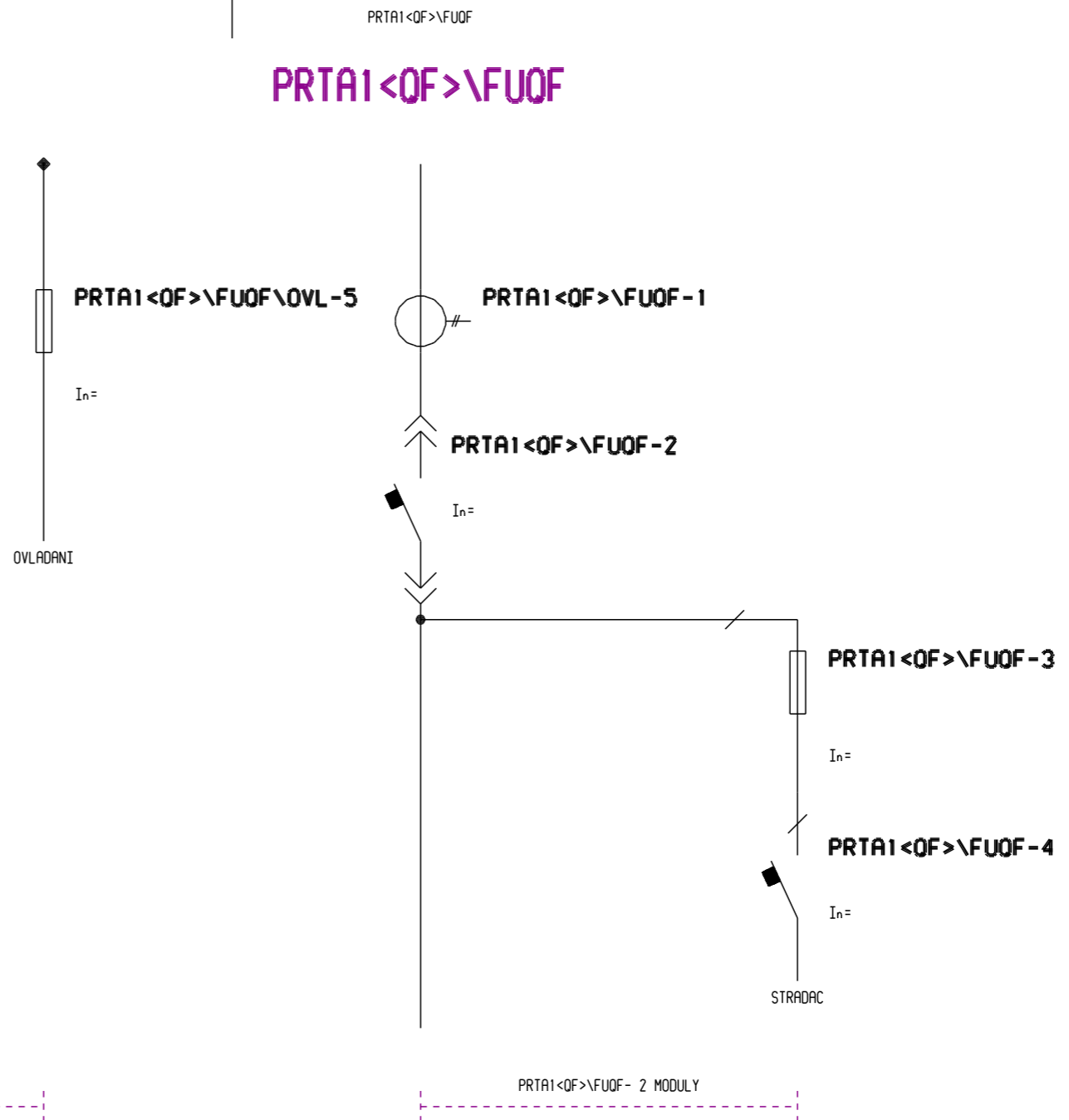
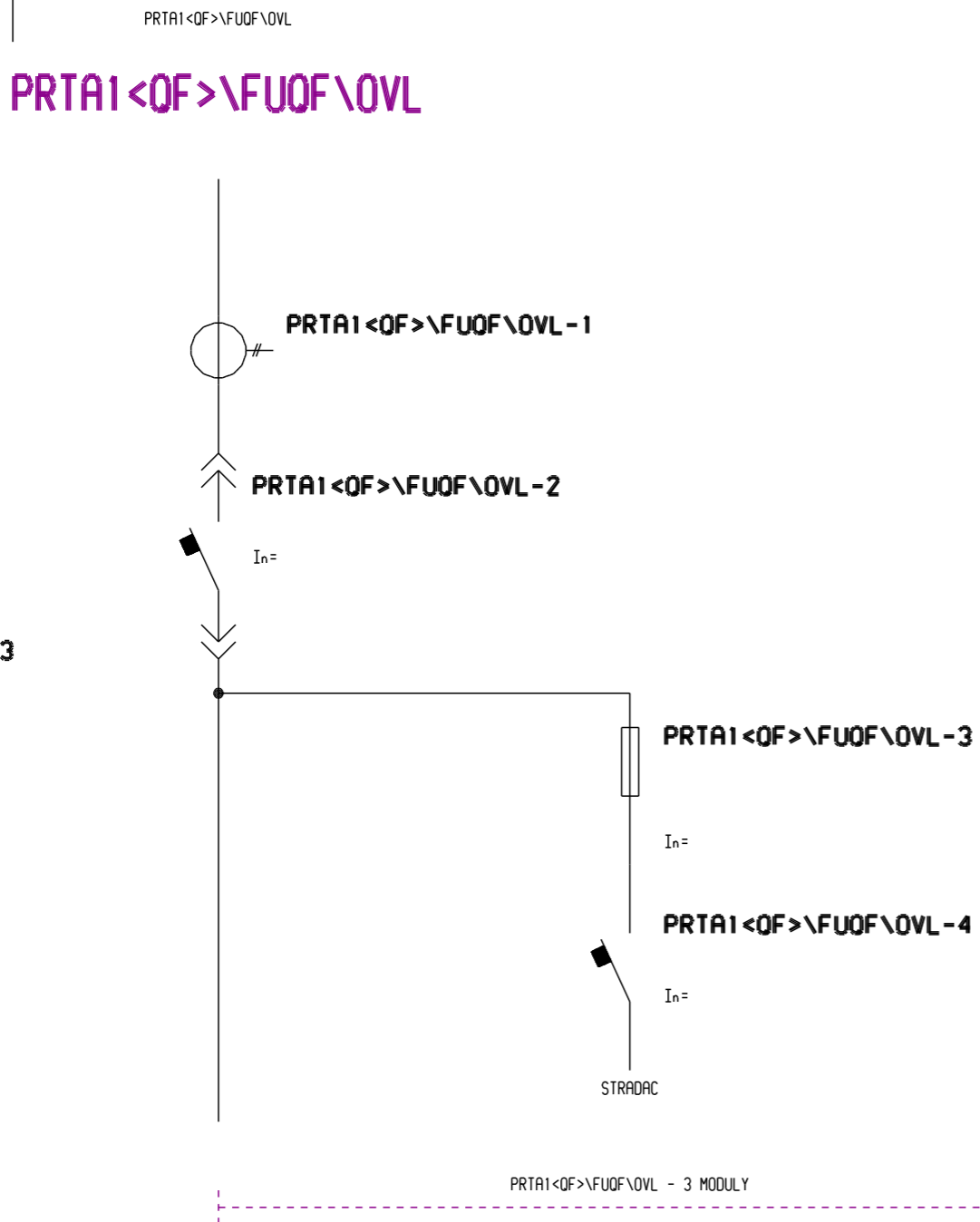
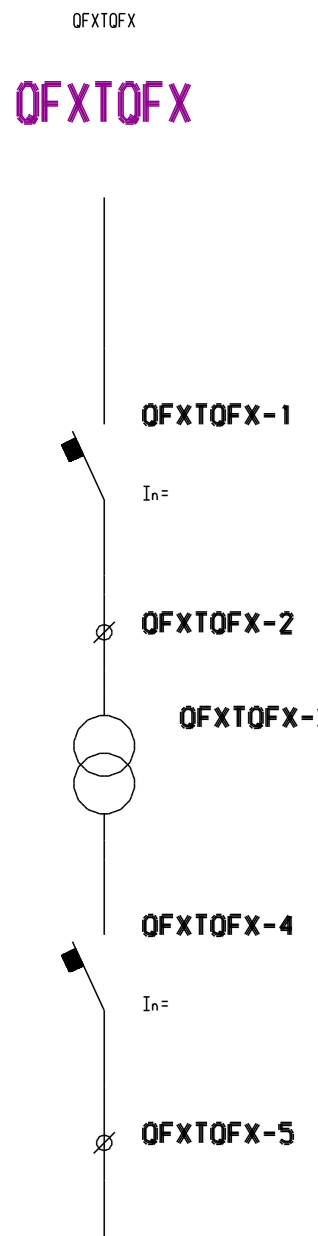
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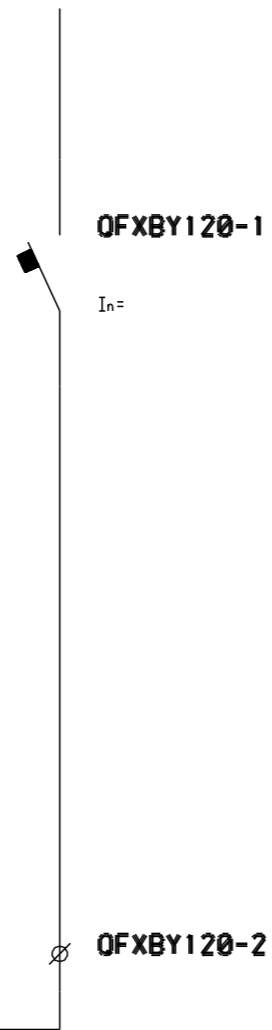
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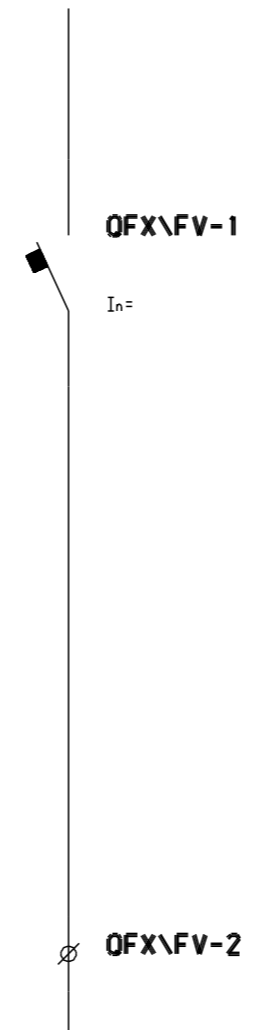


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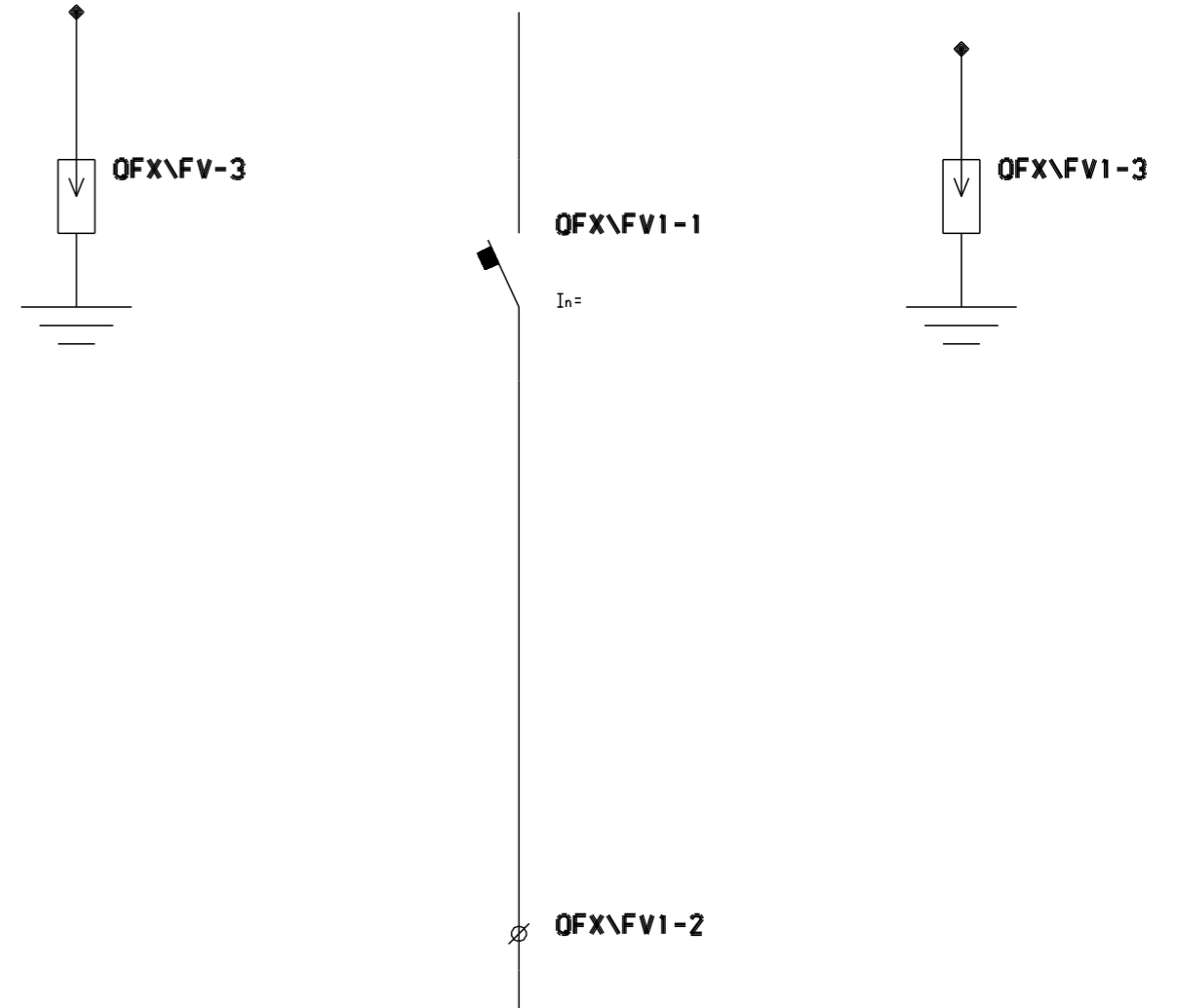
OFXBY120 - 1 MODUL

OFX\FV
OFX\FV



OFX\FV - 2 MODULY

OFX\FV1
OFX\FV1



OFX\FV1 - 2 MODULY

OFKMX\OFOVL2

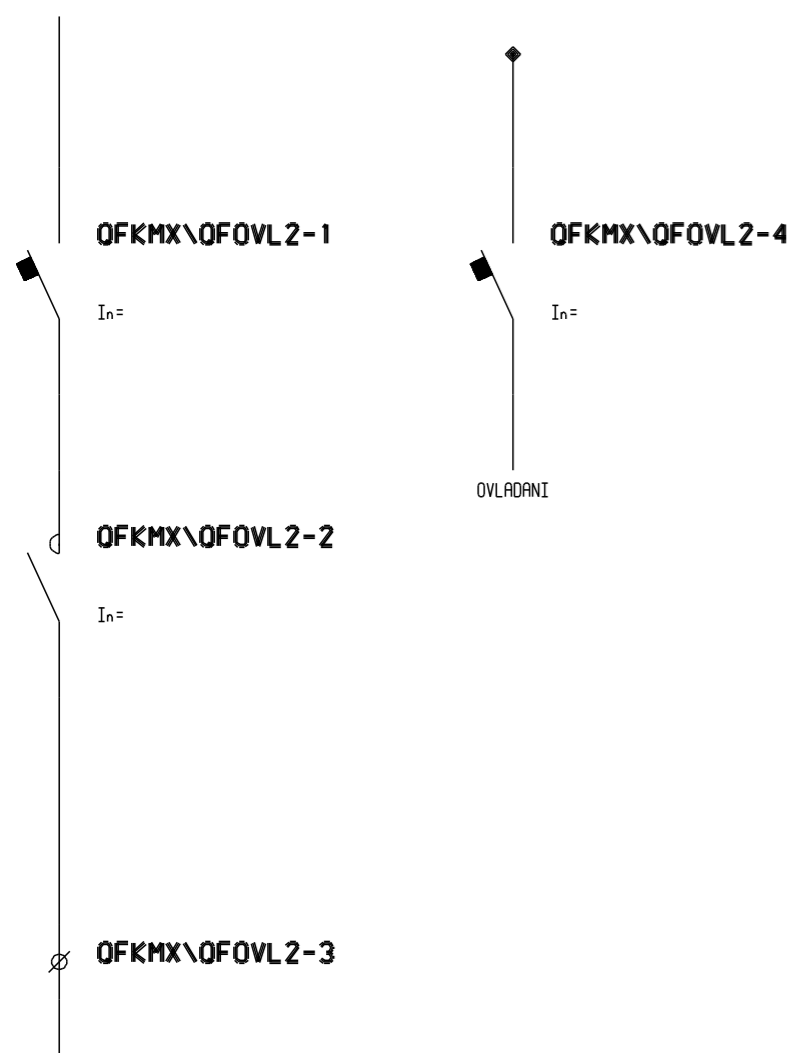
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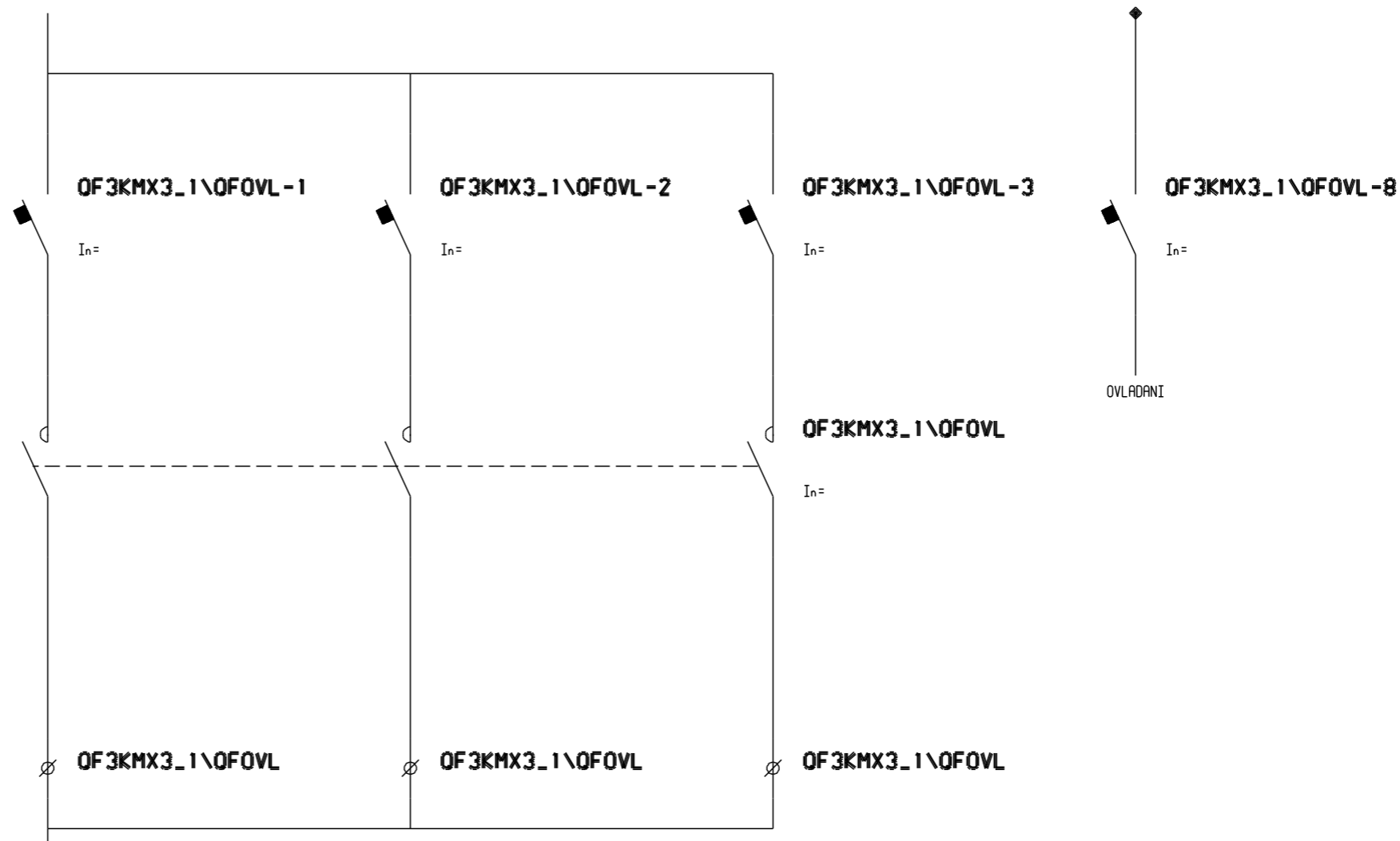
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OF3KMX3_1\OFOVL

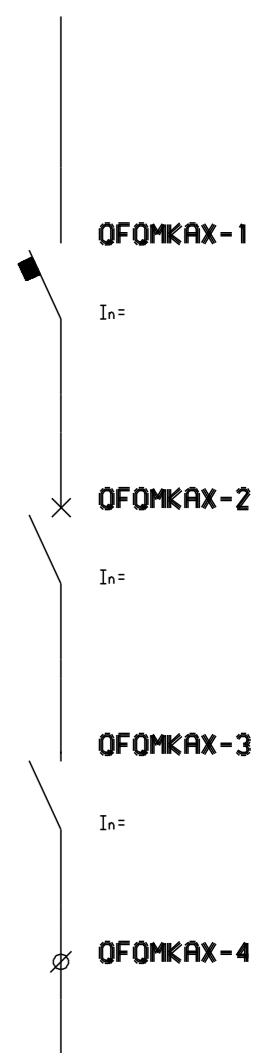
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OFXBY120 - 1 MODUL



OF3KMX3_1\OFOVL - 4 MODULY

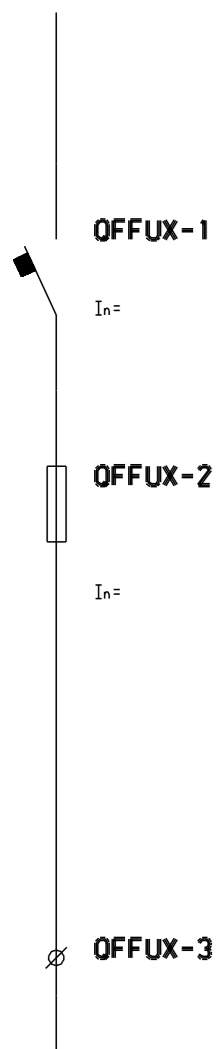


JISTIC OVLADANI NAPAJEN Z PRIPOJNICE WP

PRILOHA 2.1. TYPY ODBOCEK ODBOCKY ZACINAJICI JISTICEM-80

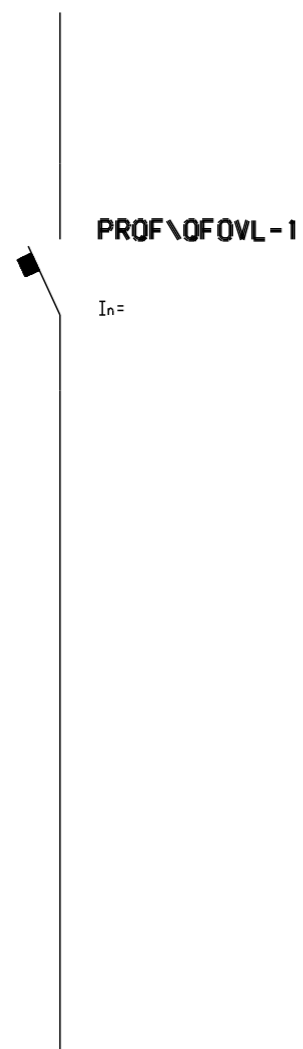
OFFUX

OFFUX



PROF\QFOVL

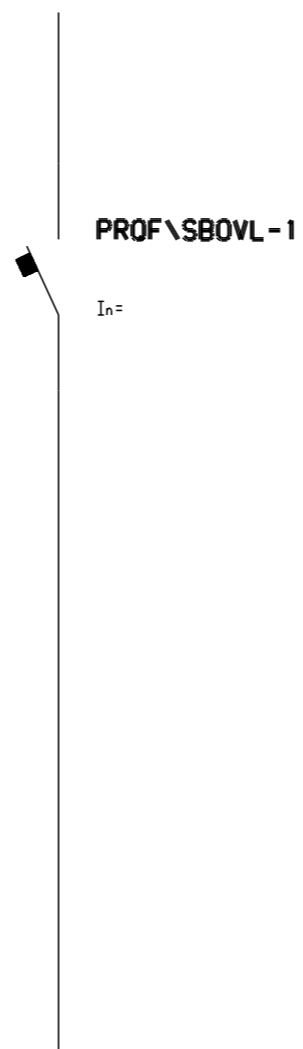
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PROF\QFOVL - 2 MODULY

PROF\SBOVL

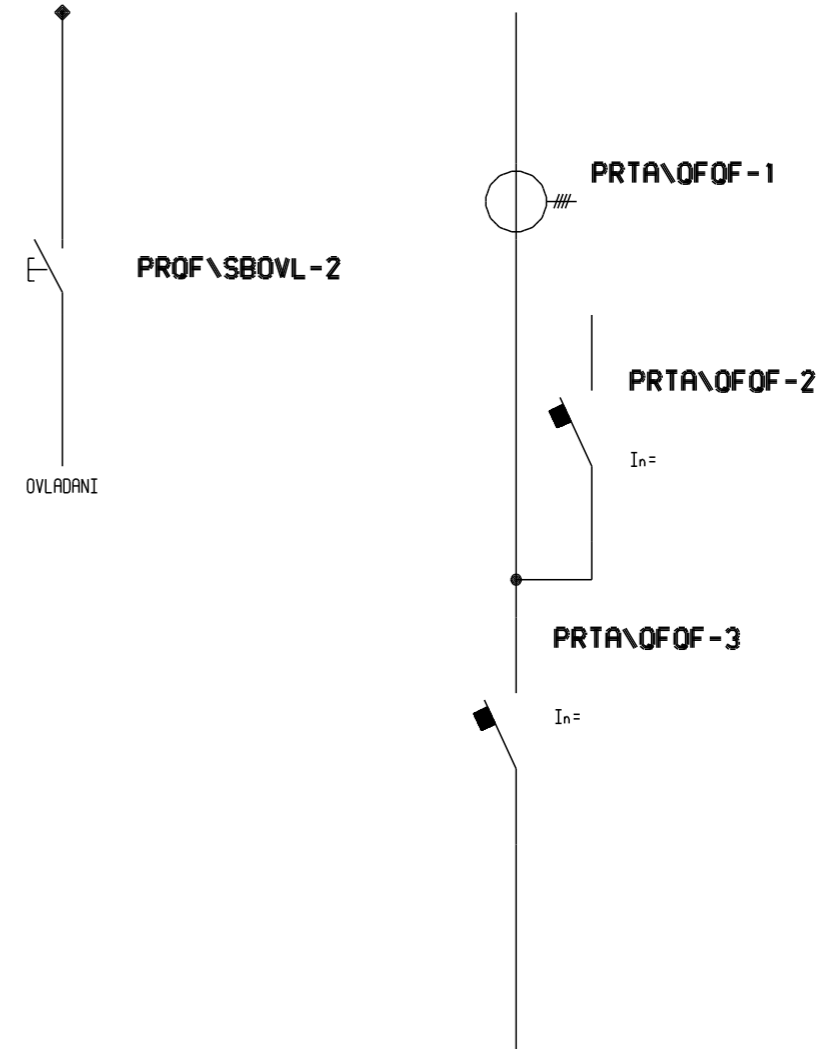
PROF\SBOVL



PROF\SBOVL - 2 MODULY

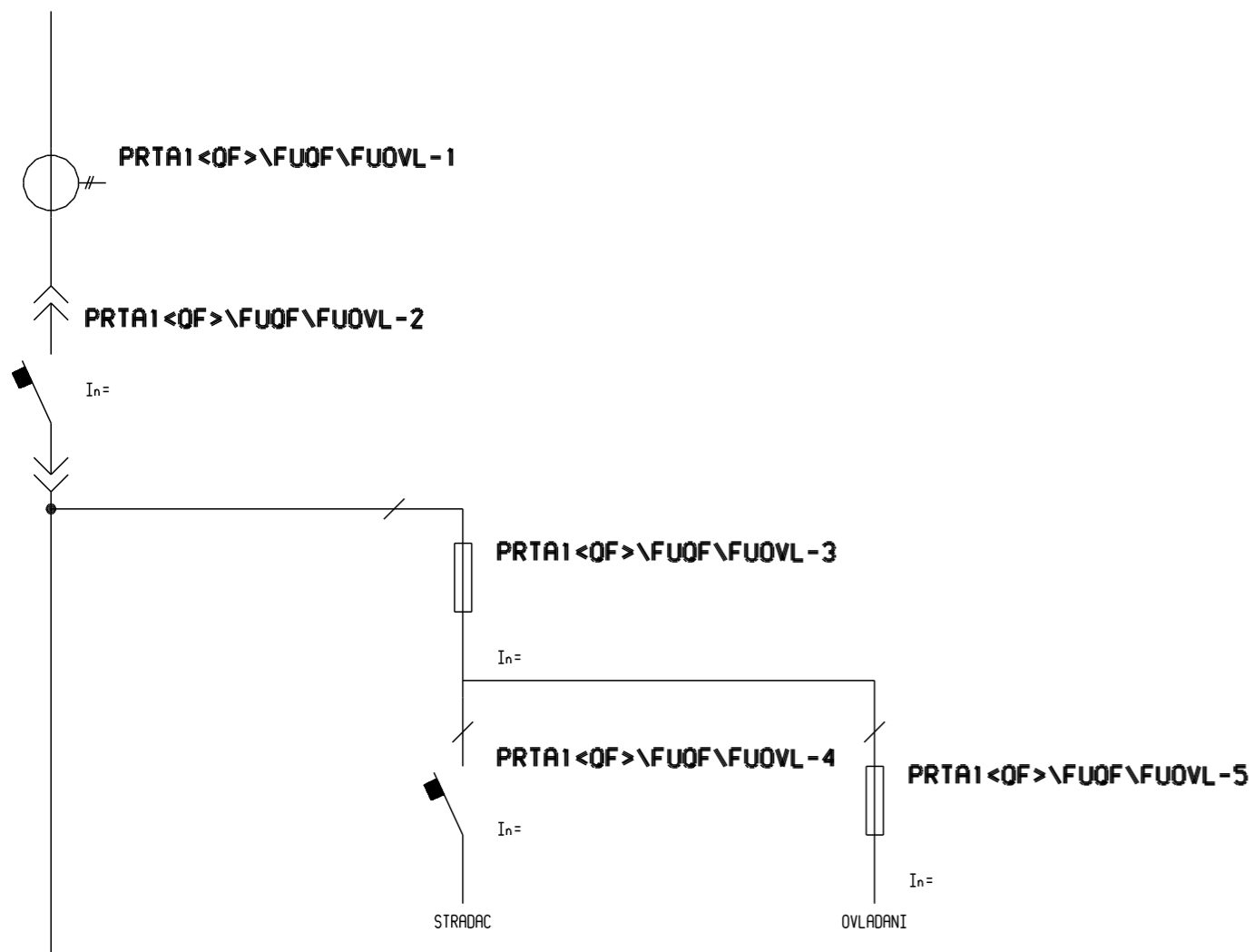
PRTA\QFOF

PRTA\QFOF



PRTA1<QF>\FUQF\FUOVL

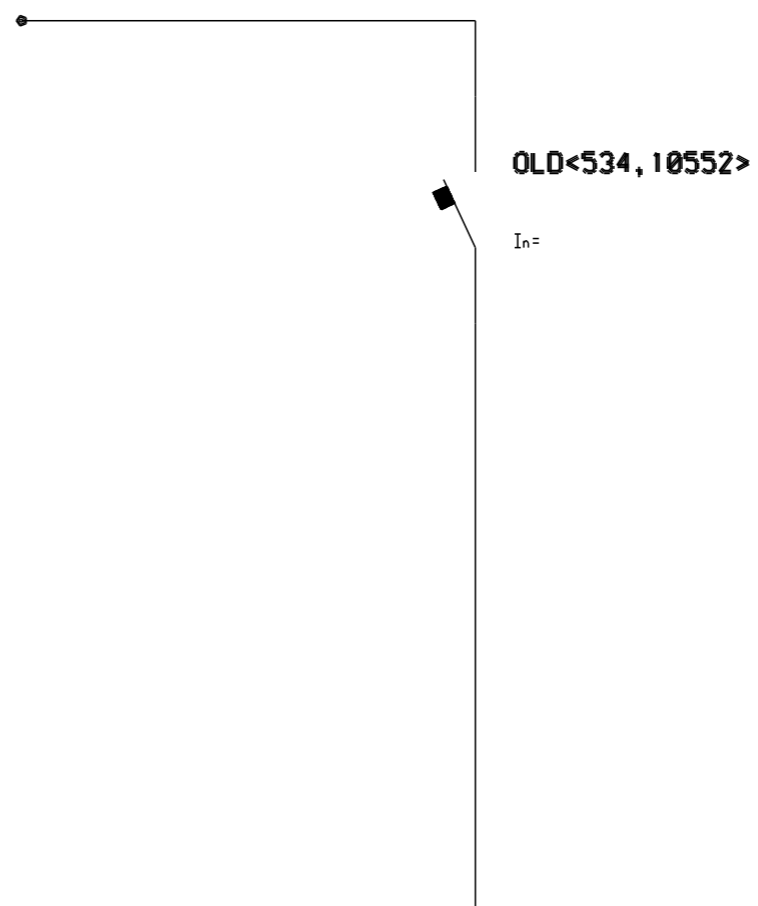
PRTA1<QF>\FUQF\FUOVL



PRTA1<QF>\FUQF\FUOVL - 3 MODULY

\QF1

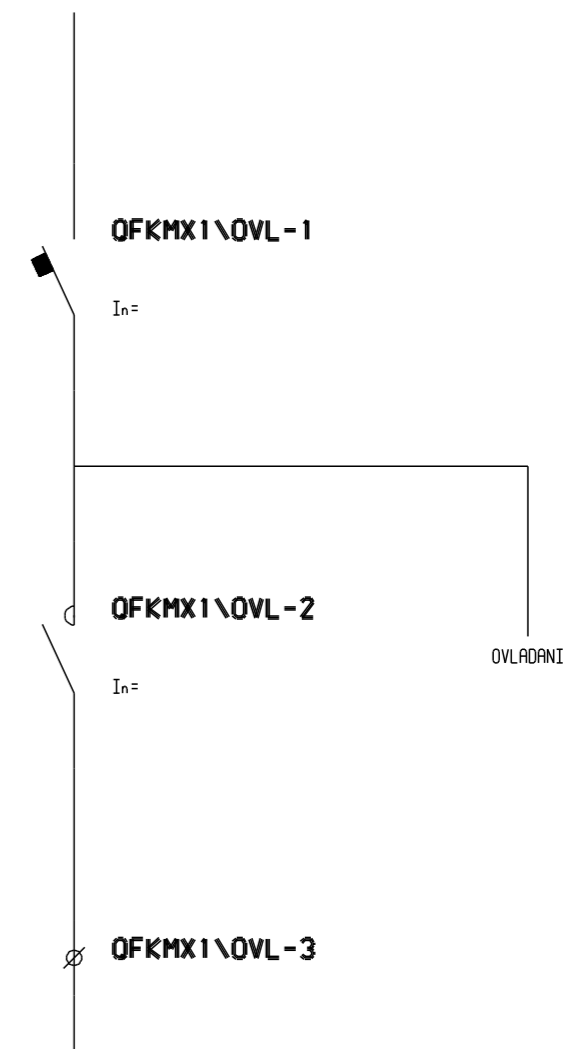
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\QF1 - 1 MODUL

QFKMX1\OVL

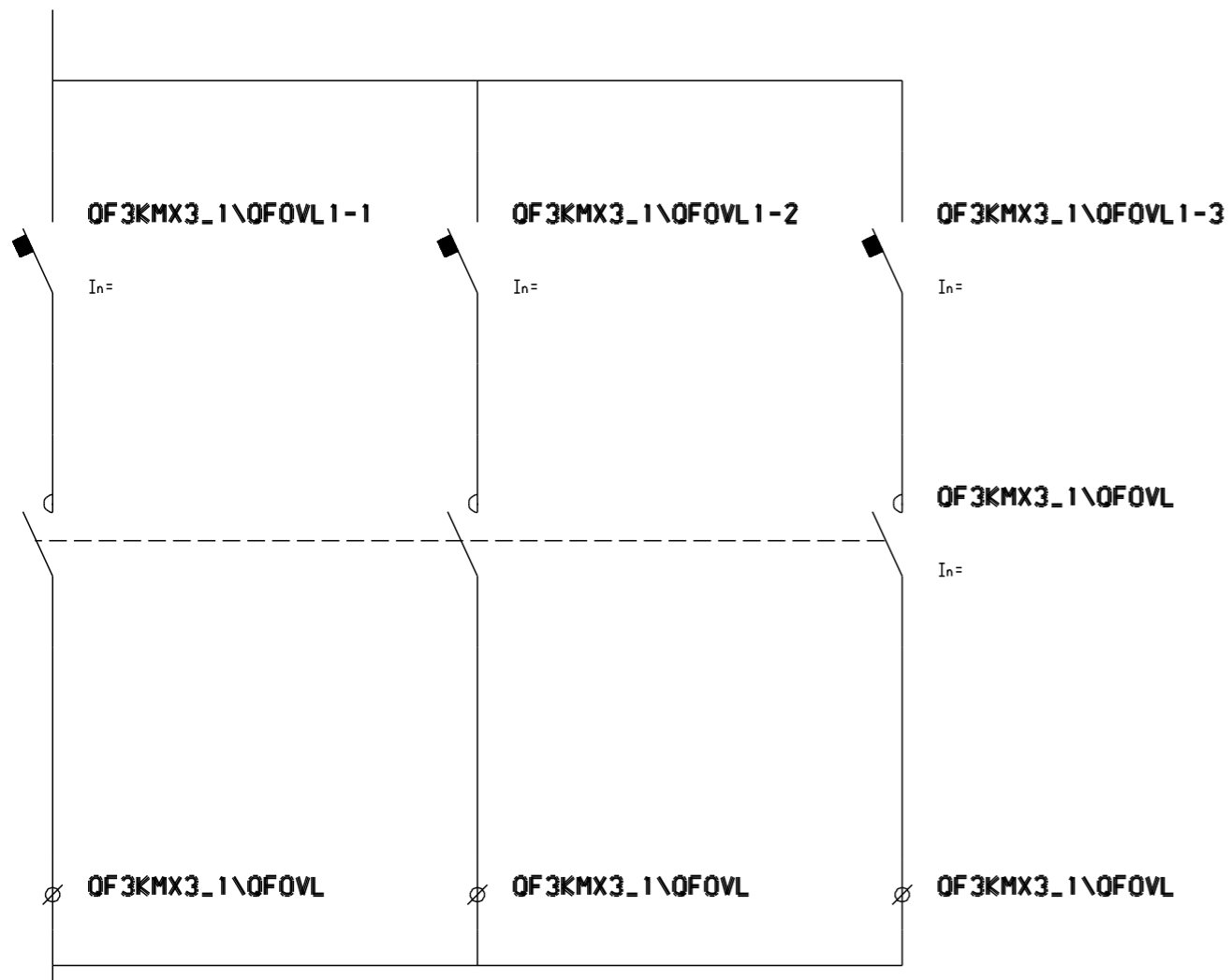
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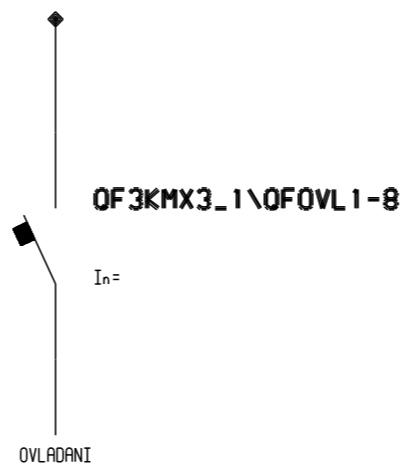
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QF3KMX3_1\QFOVL1



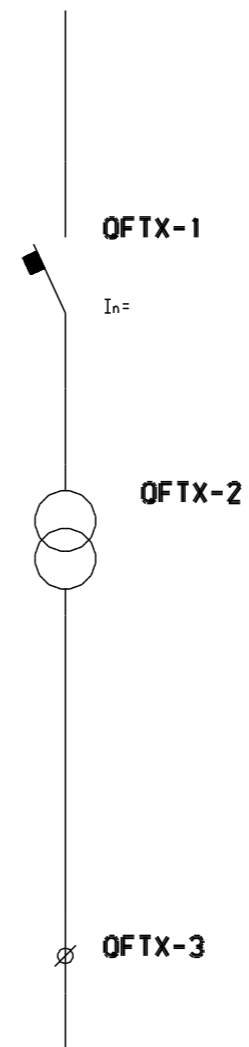
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JISTIC OVLADANI NAPAJEN Z PRIPOJNICE WP



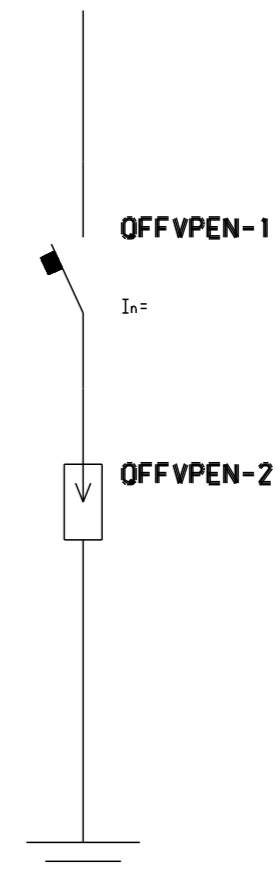
QFTX

QFTX



OFFVPEN

OFFVPEN



PRILOHA 2.1. TYPY ODBOCEK ODBOCKY ZACINAJICI JISTICEM-83

OFKMX\OFOVL3

PROFFUA\FU

PROFFUB\FU

PR<OF>\OFOVL

OFKMTA1

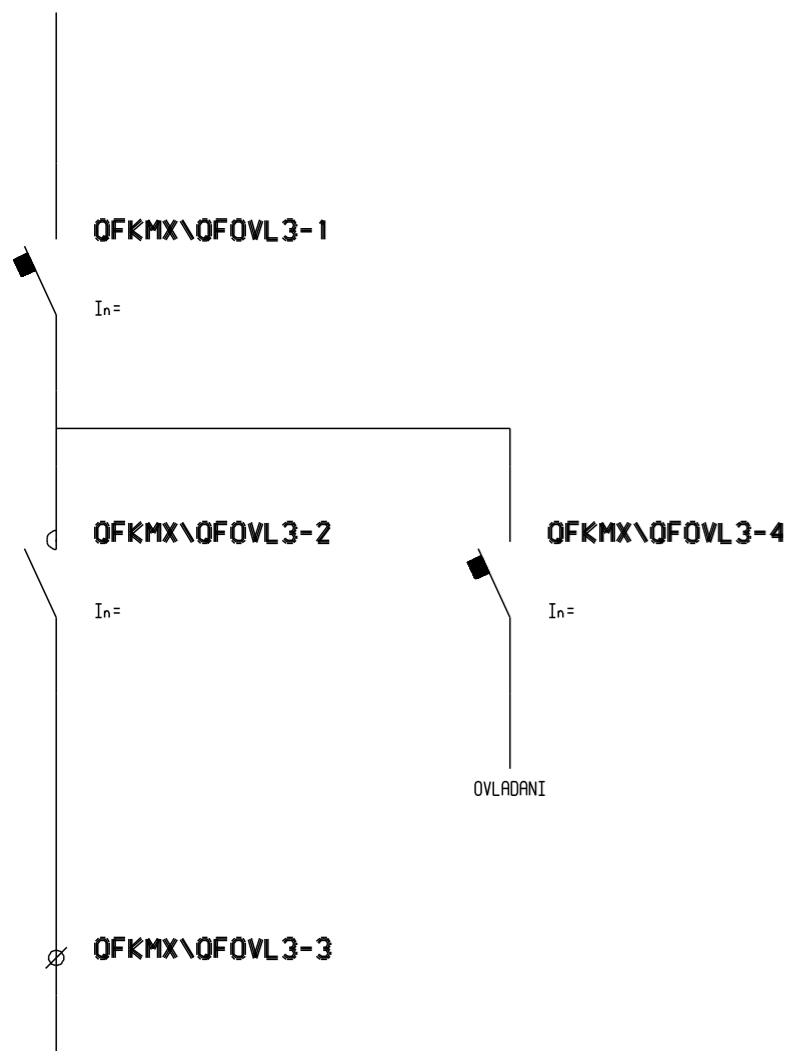
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PROFFUA\FU

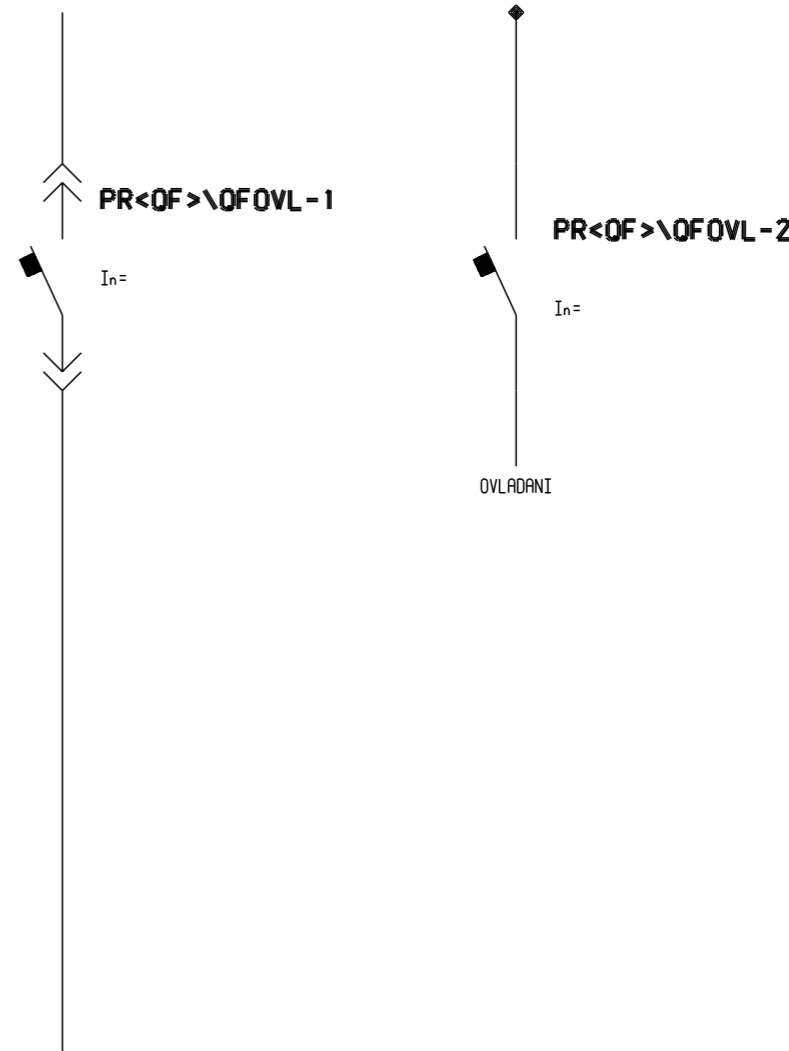
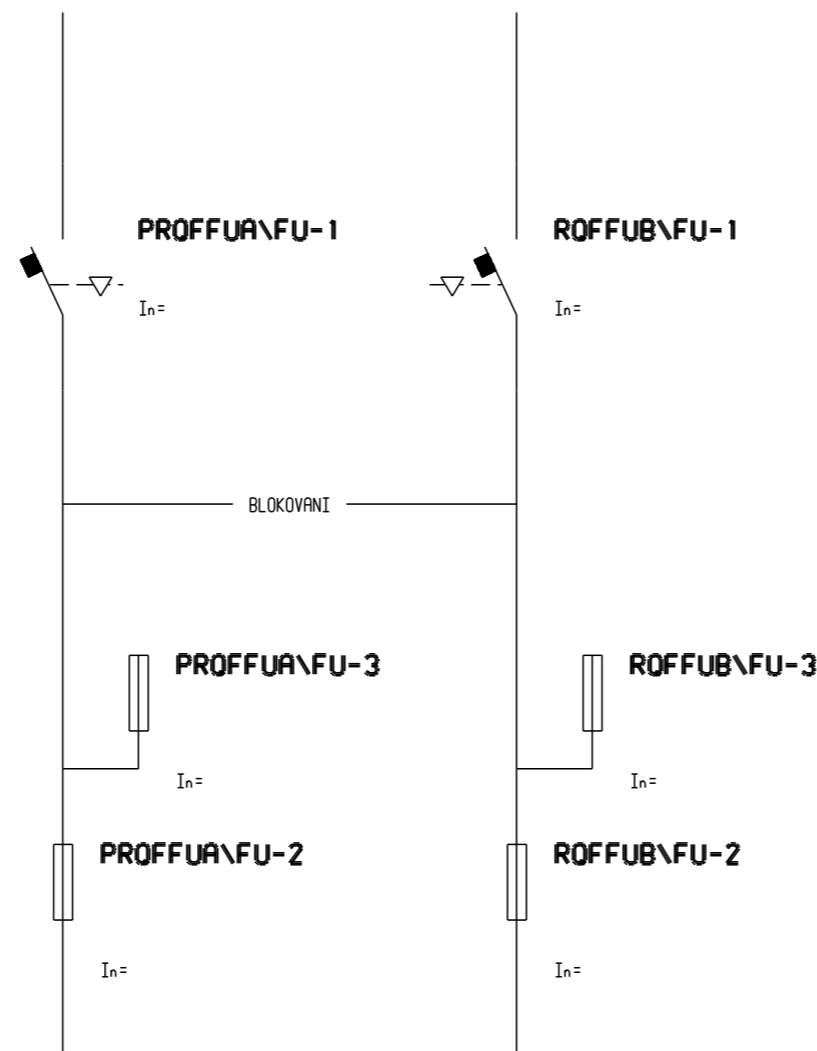
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PR<OF>\OFOVL

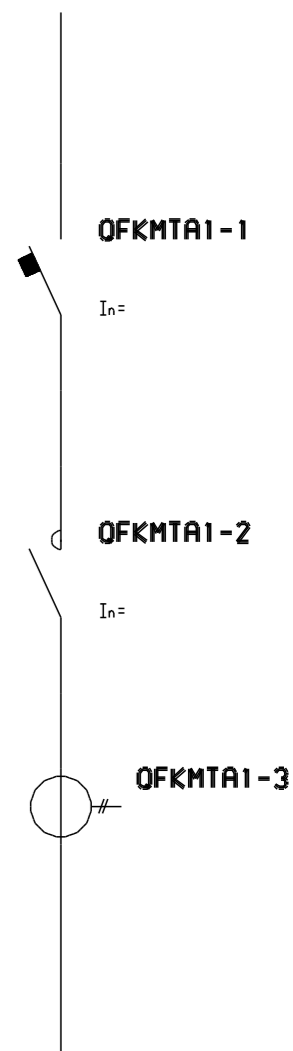
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OFKMX\OFOVL3 - 2 MODULY



PR<OF>\OFOVL - 2 MODULY



PROF\QFOFVL

OFFAKMX\QFOVL

OFTFU2X

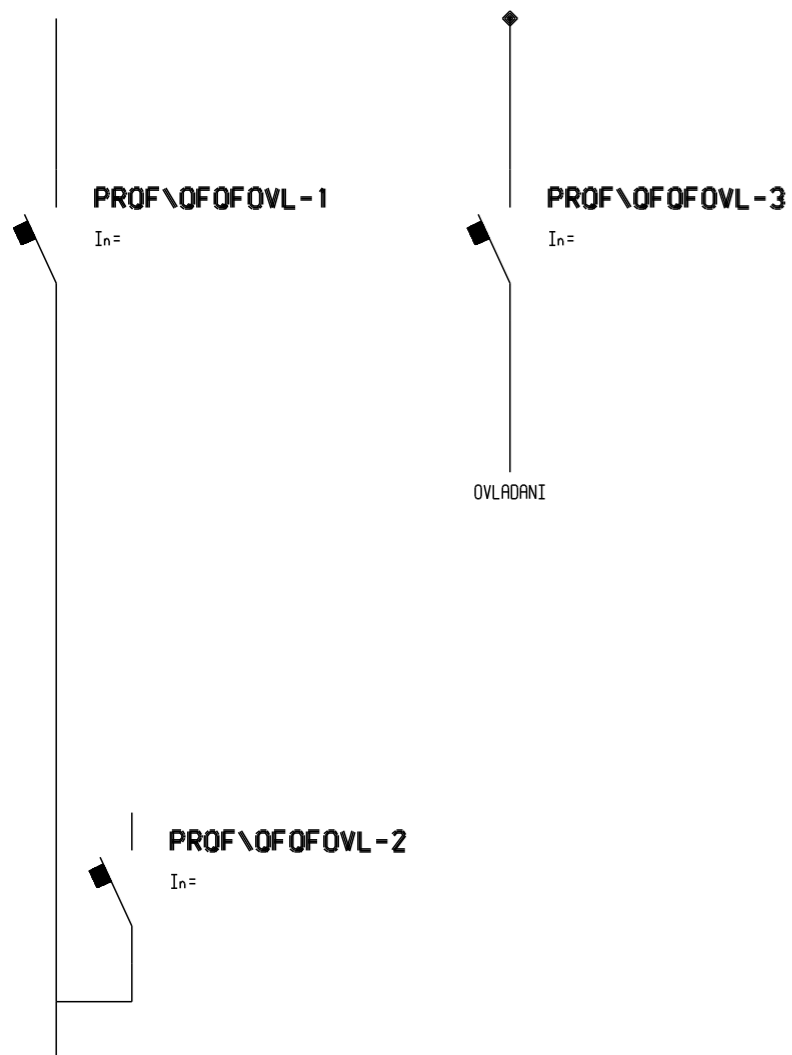
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PROF\QFOFVL

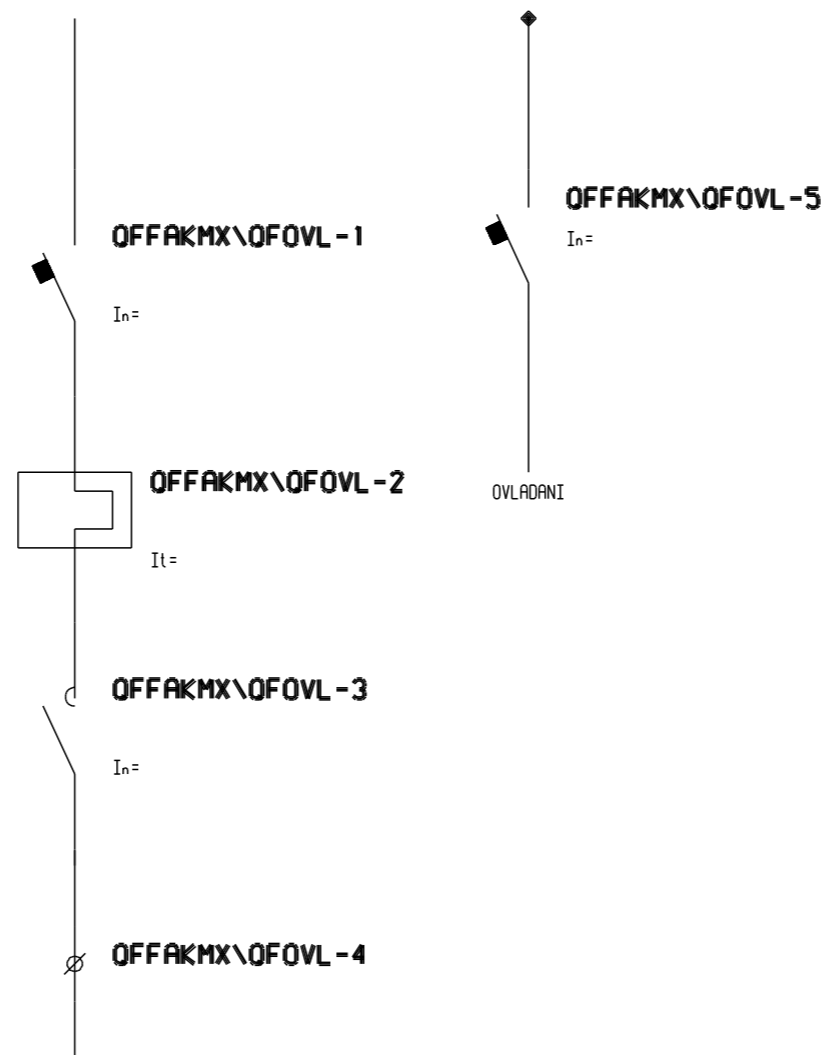
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OFTFU2X

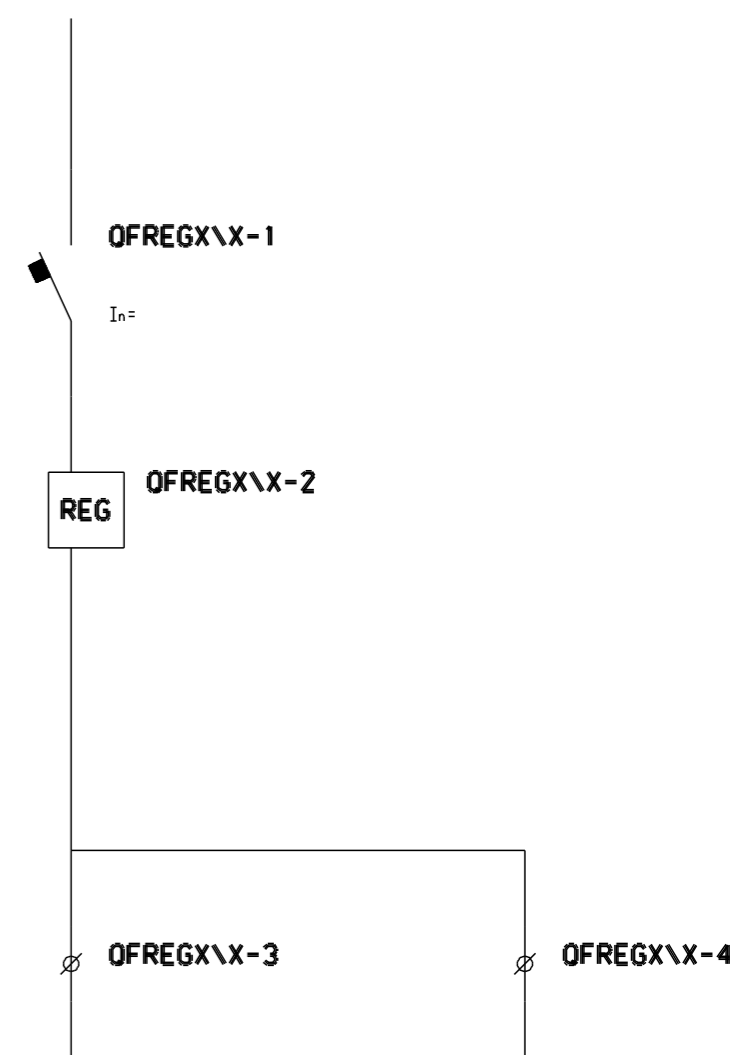
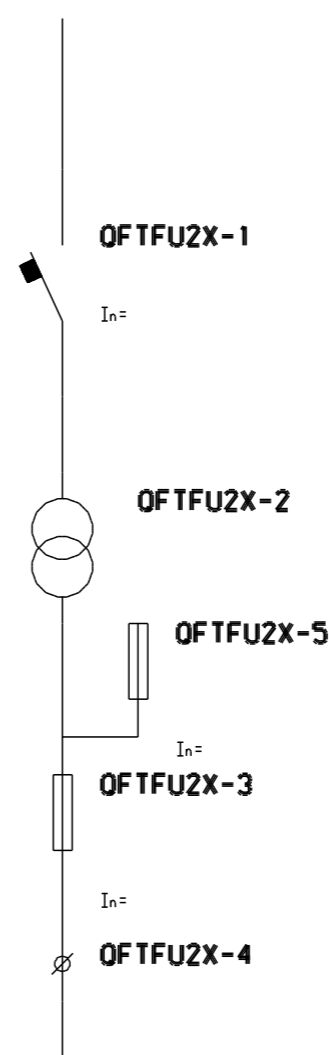
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PROF\QFOFVL - 2 MODULY



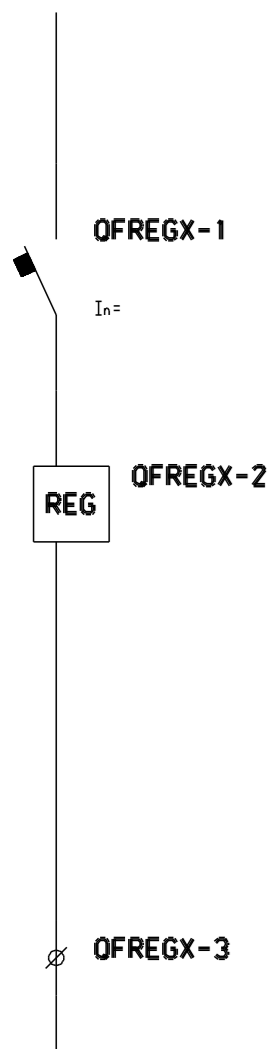
OFFAKMX\QFOVL - 2 MODULY



OFREGX\X - 2 MODULY

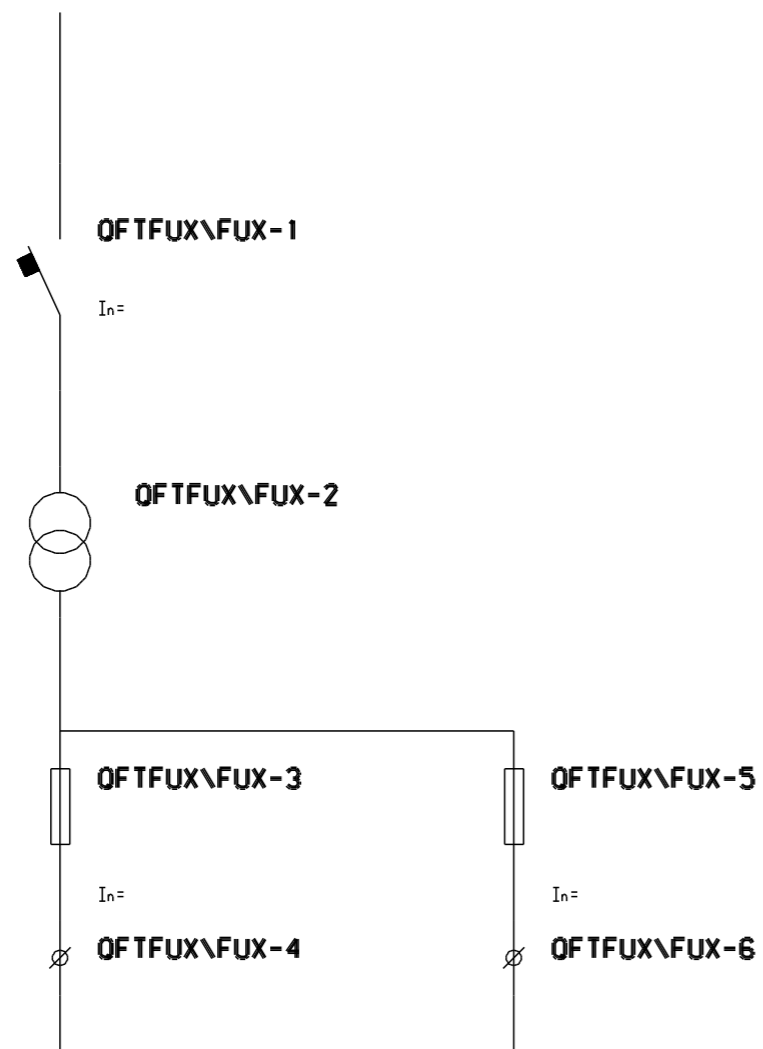
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OFREGX



QTFUX\FUX

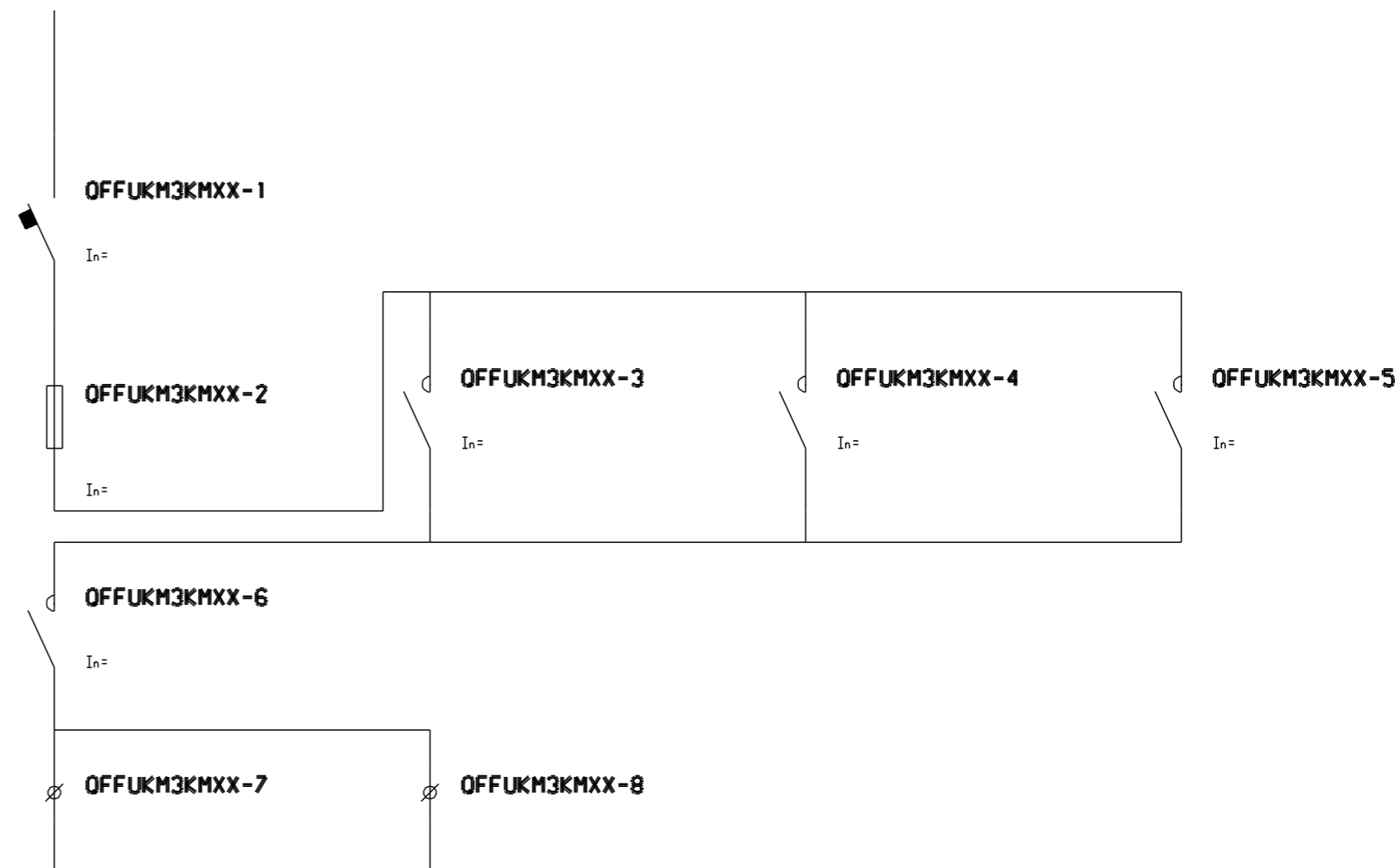
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QTFUX\FUX - 2 MODULY

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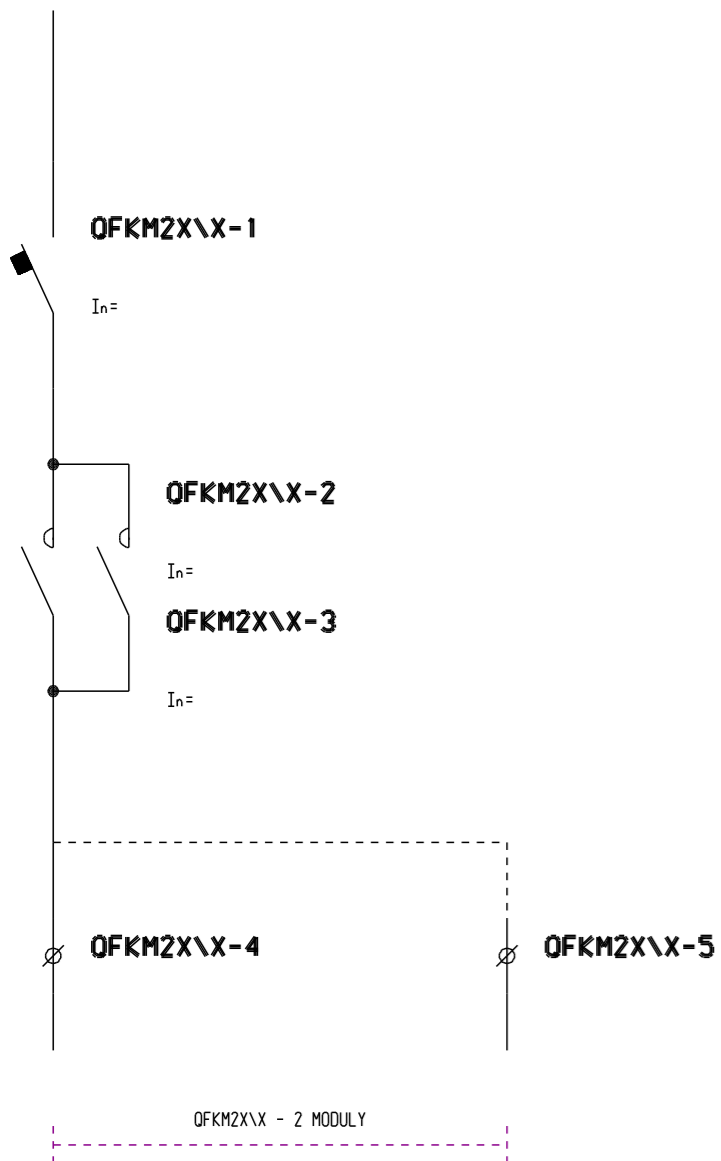
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OFFUKM3KMX - 4 MODULY

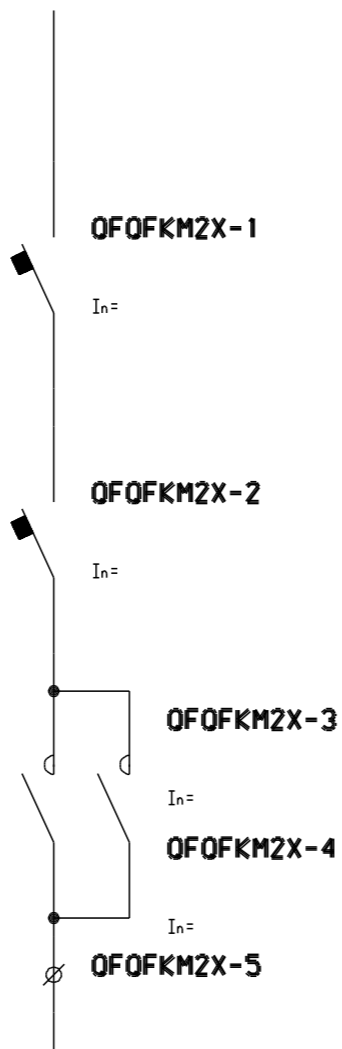
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QFKM2X\X



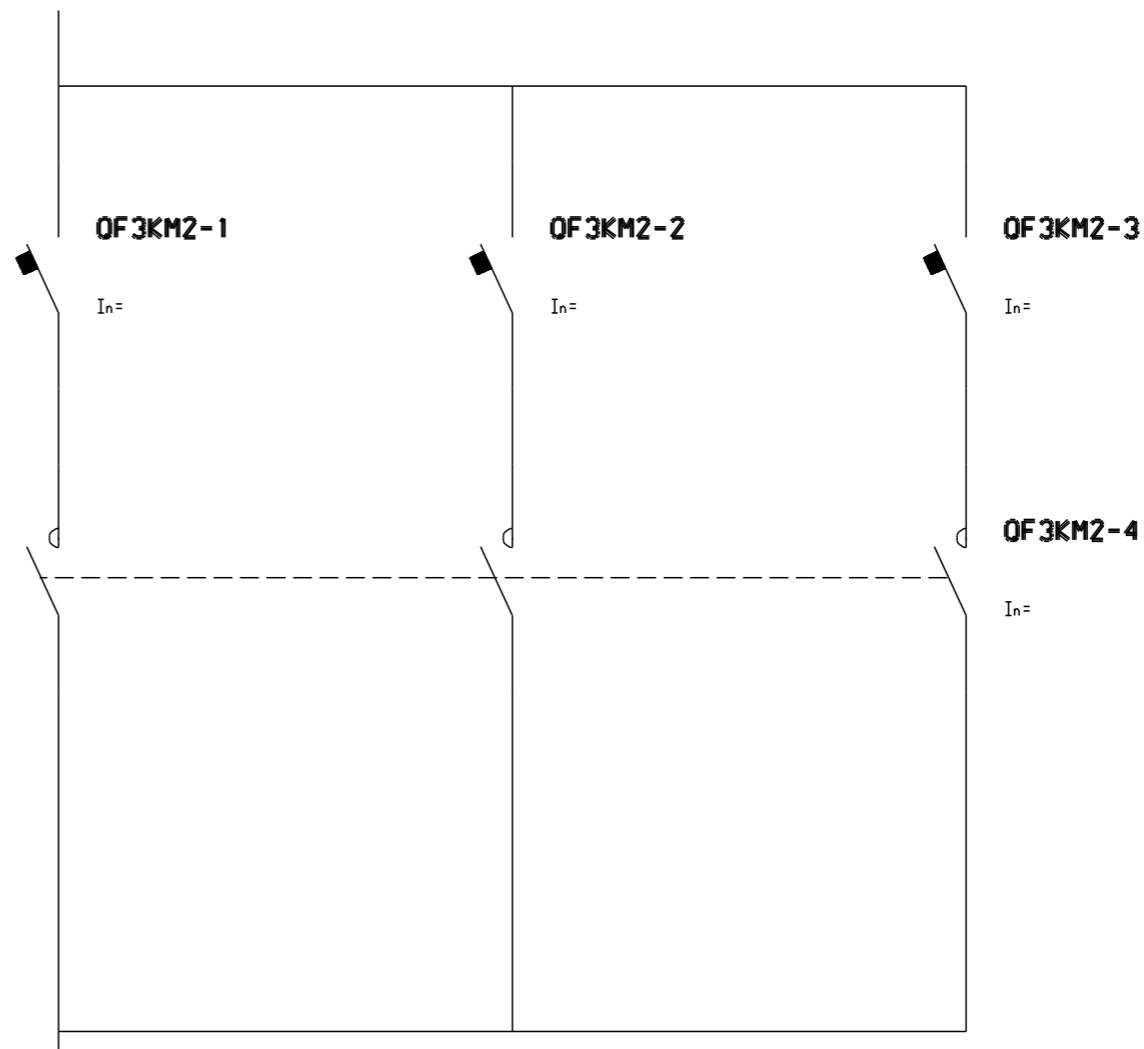
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QF3KM2

QF3KM2



PRTA1<OF>\QF3WP

PR<OF>\QF2

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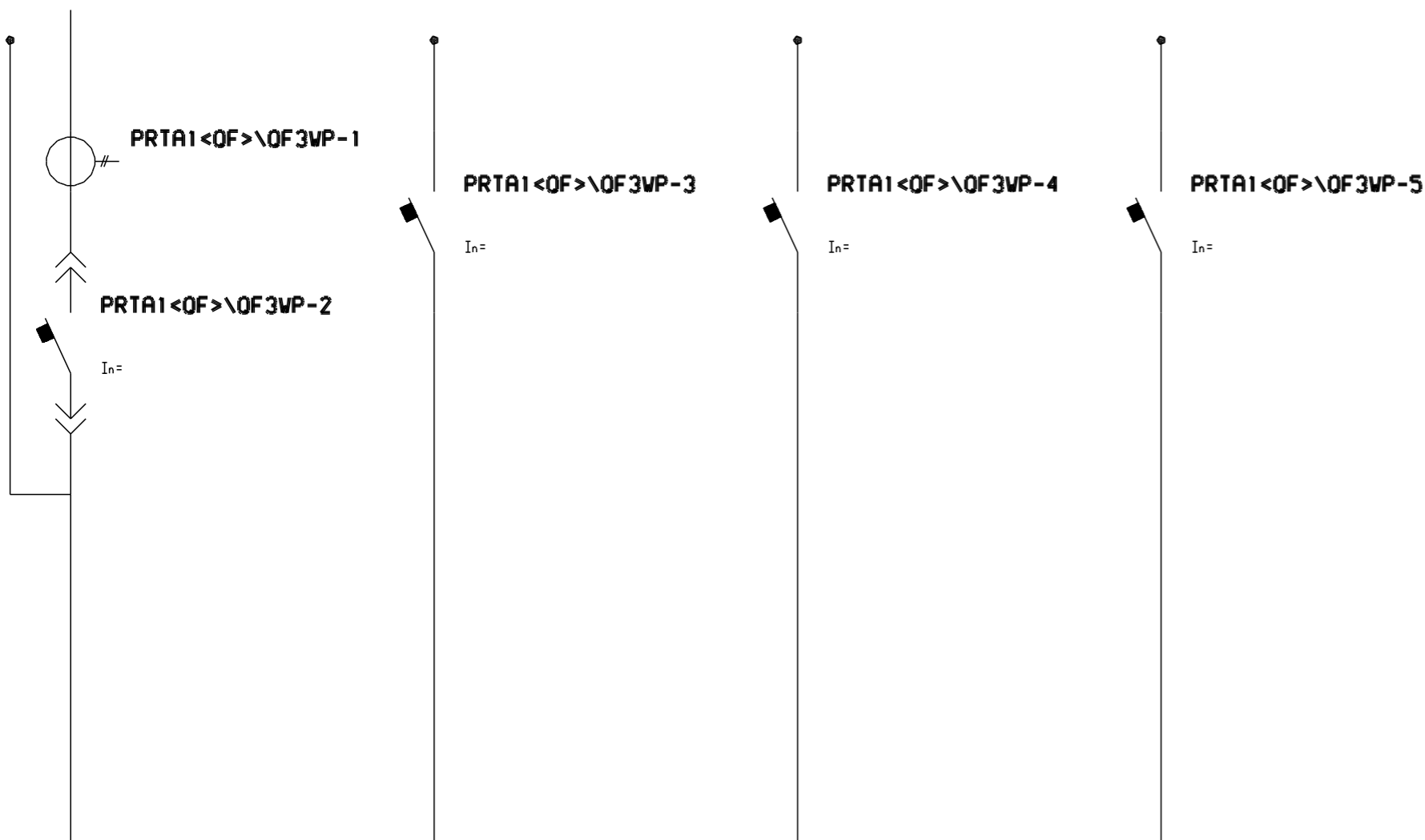
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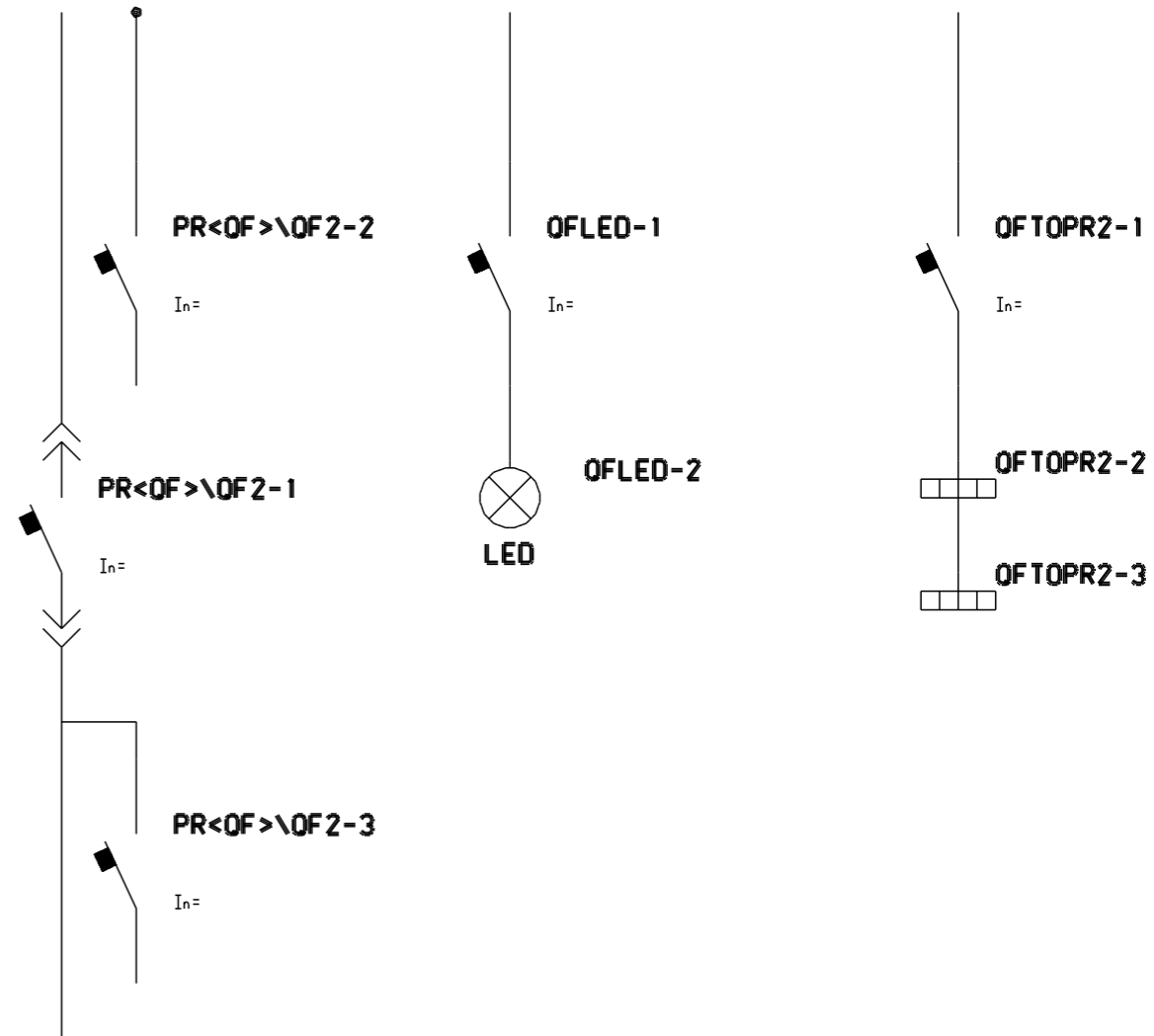
PR<OF>\QF2

OFLED

OFTOPR2



PRTA1<OF>\QF3WP - 4 MODULY



OFFVPEN\OFTE

OFOFIX

OFVKX\X\X\X

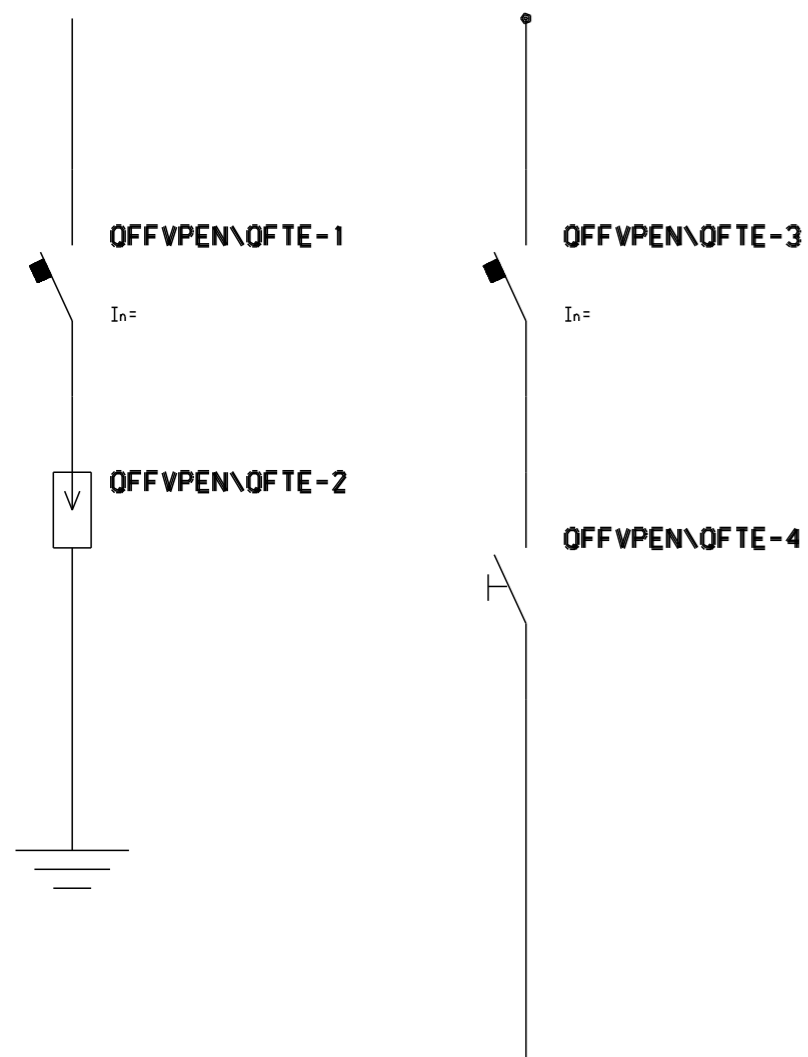
OFTFUX

OFFVPEN\OFTE

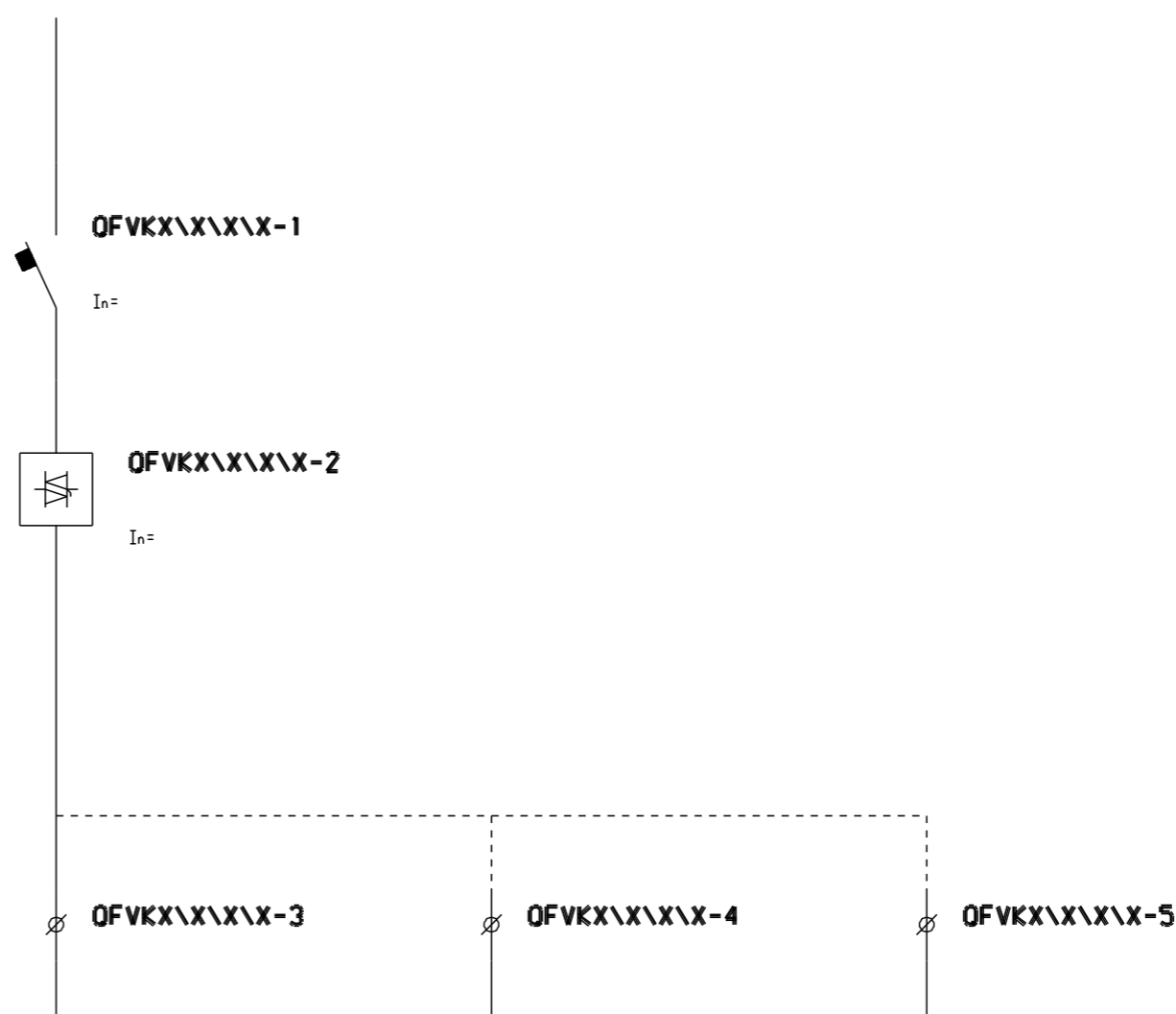
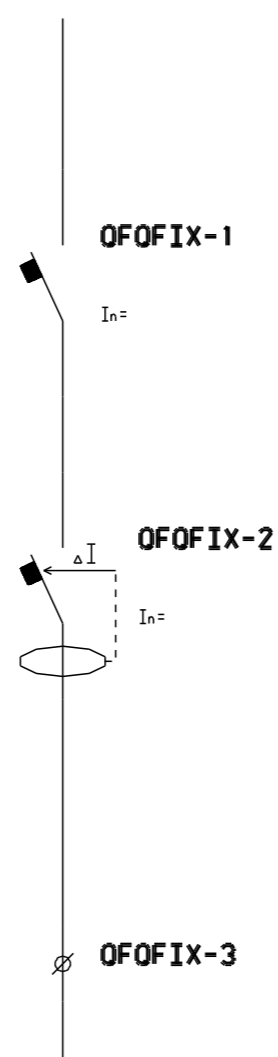
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OFVKX\X\X\X

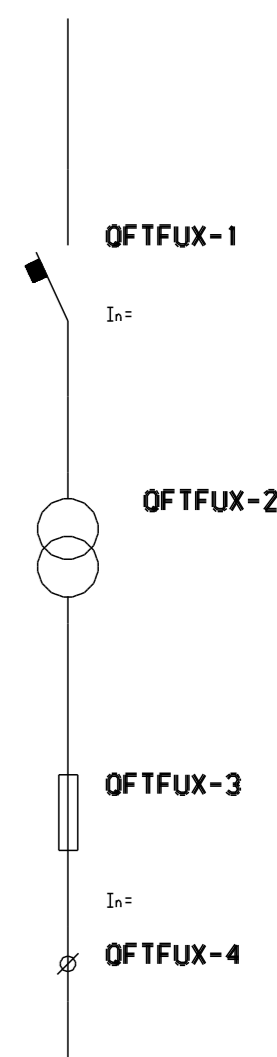
OFTFUX



OFFVPEN\OFTE - 2 MODULY

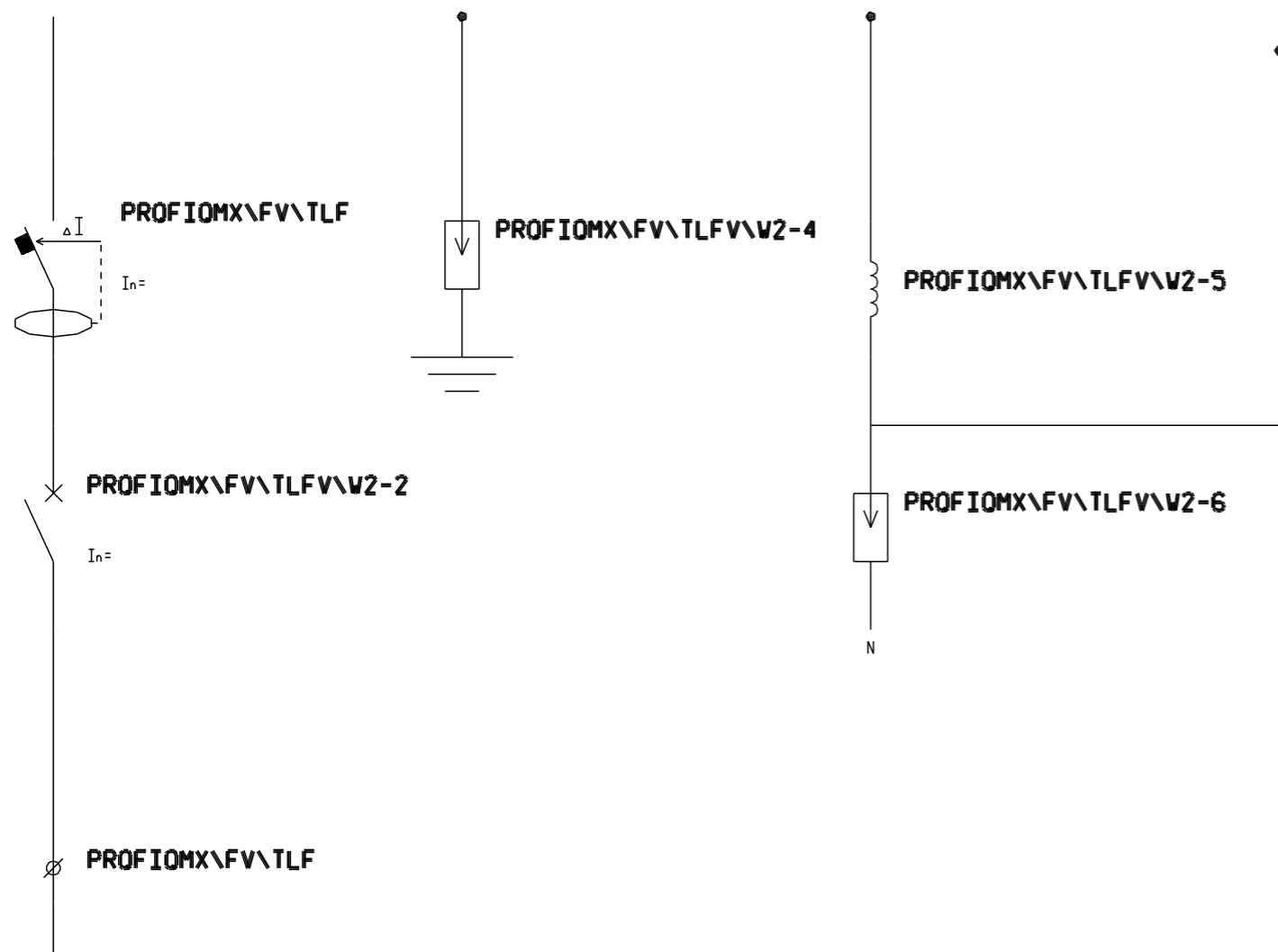


OFVKX\X\X\X - 3 MODULY



PROFIOMX\FV\TLF

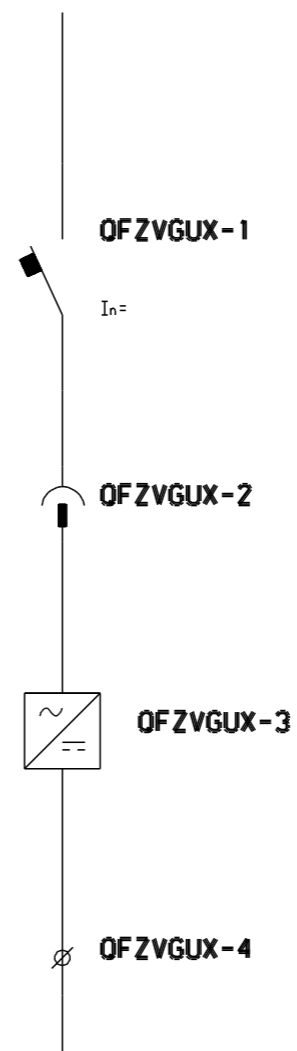
PROFIOMX\FV\TLFV\W2



PROFIOMX\FV\TLFV\W2 - 4 MODULY

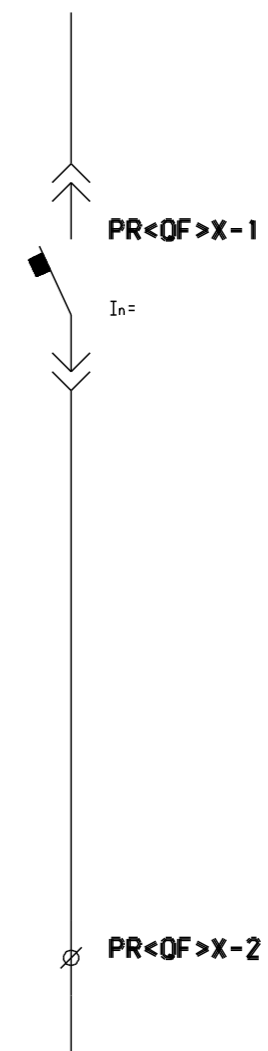
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OFZVGUX



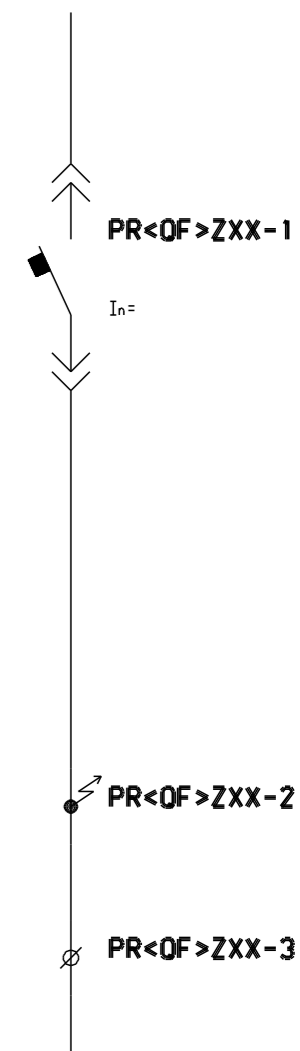
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PR<OF>X



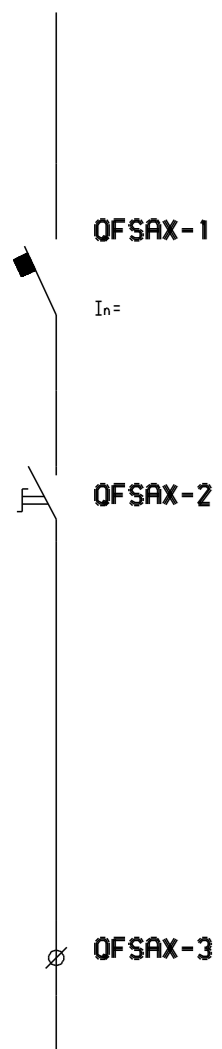
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PR<OF>ZXX



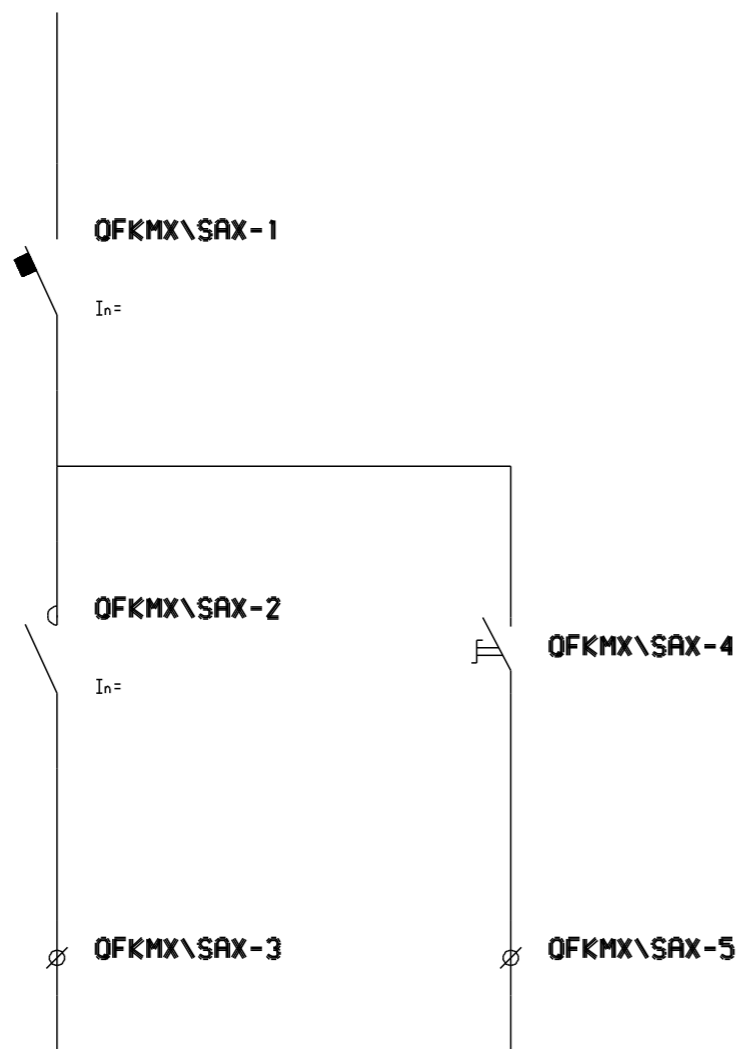
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QFSAX



QFKMX\SAX

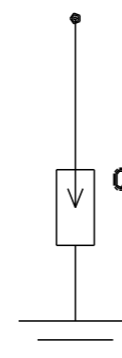
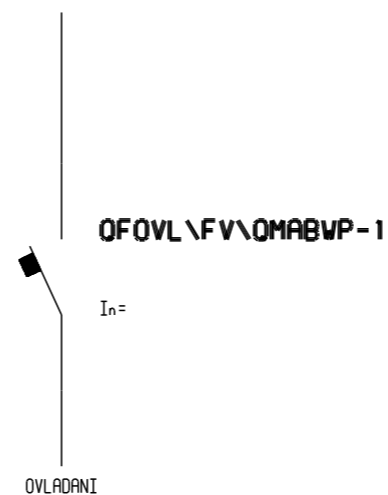
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QFKMX\SAX - 2 MODULY

QFOVL\FV\QMABWP

QFOVL\FV\QMABWP



QFOVL\FV\QMABWP



QFOVL\FV\QMABWP-

$I_n =$

QFOVL\FV\QMABWP - 4 MODULY

OFFVPEN\OFTEM

OFFAKM2X

PRTA<QF>\FU\QF

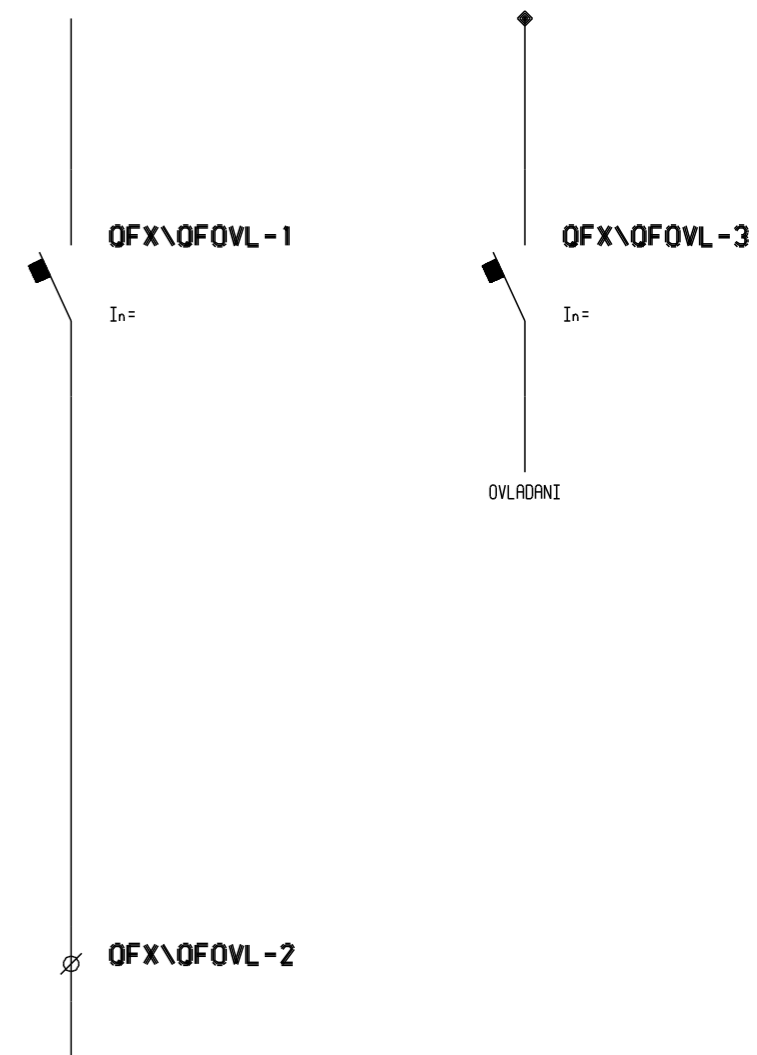
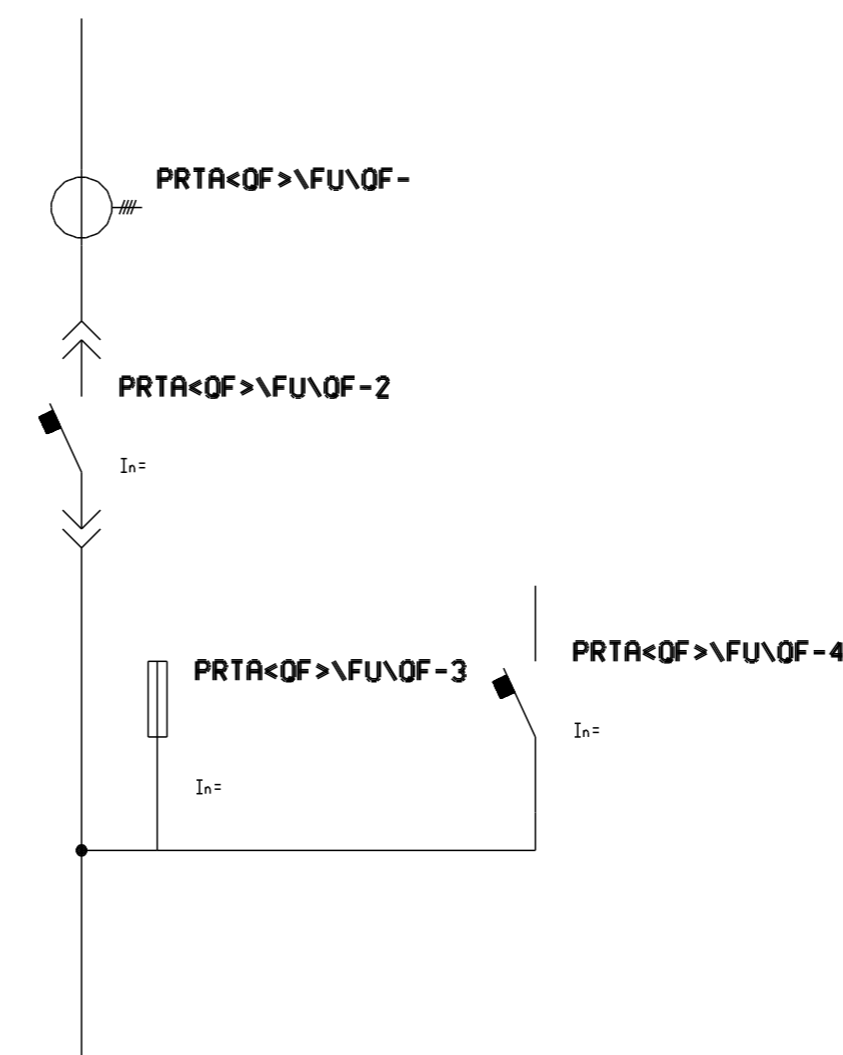
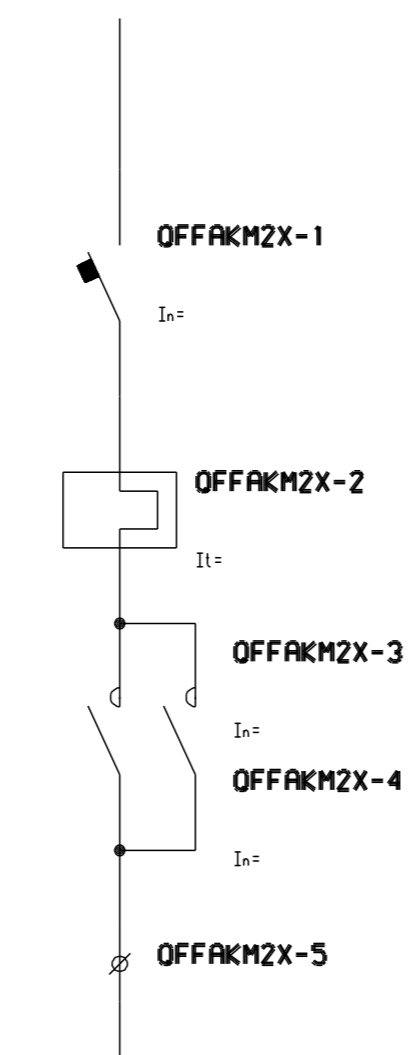
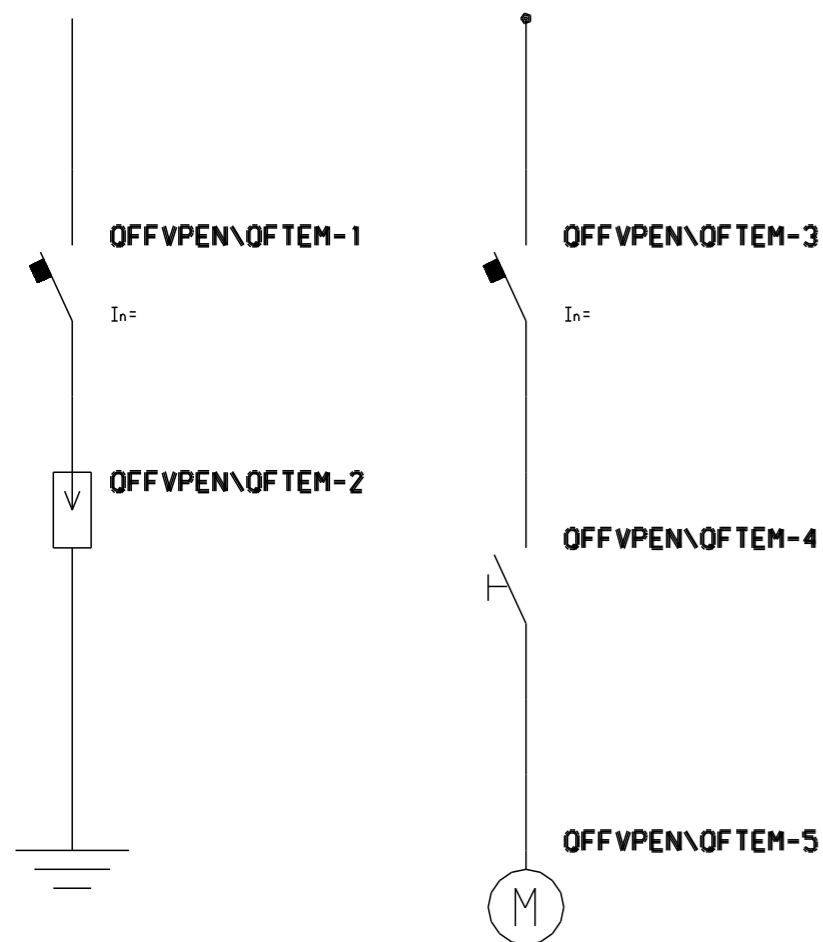
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QFX\QFOVL



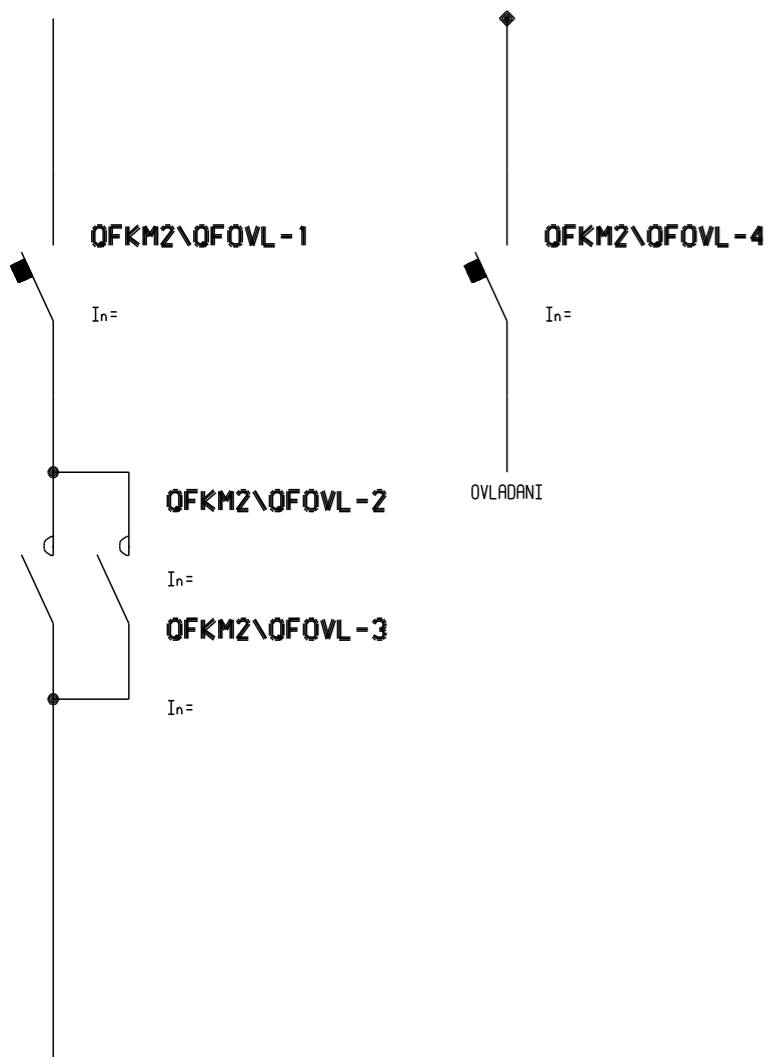
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PRTA<QF>\FU\QF - 2 MODULY

QFX\QFOVL - 2 MODULY

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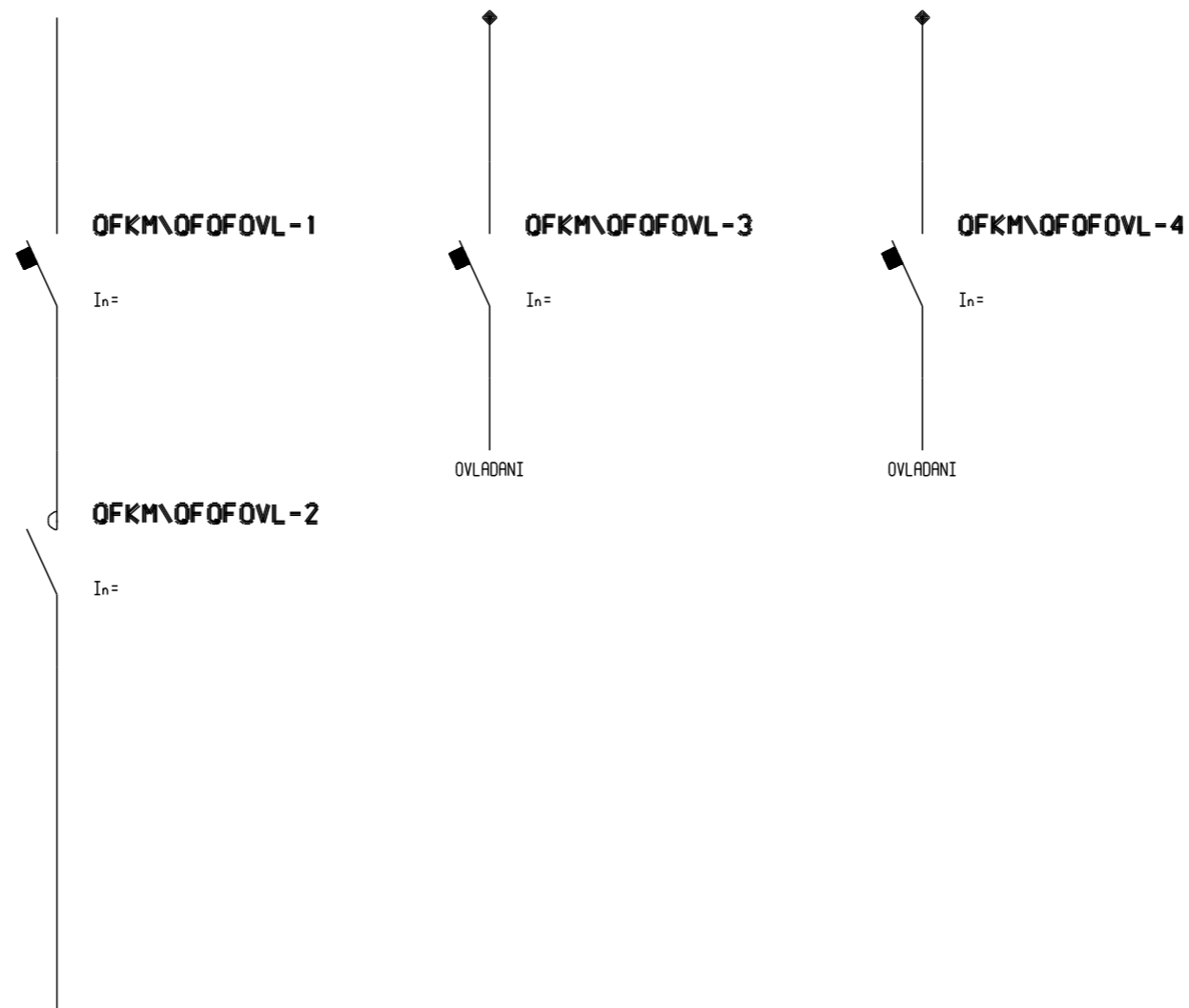
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QFKM2\QFOVL - 2 MODULY

QFKM\QFOFOVL

QFKM\QFOFOVL



QFKM\QFOFOVL - 3 MODULY