

=DF--.1++CC1
-XD320
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD320/
++MS1+VI1-KF55-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++MS1
+VI1-KF55
MURRELEKTRONIK
MVK-MPNIO DI6 DO6 IOL IR

-WD++MS1+VI1-KF55-XD02/
++1+VI1-KF56-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1
+VI1-KF56
MURRELEKTRONIK
MVK+ MPNIO DIO8 DIO8 Push

-WD++1+VI1-KF56-XD02/
++1+VI2-KF54-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1
+VI2-KF54
MURRELEKTRONIK
MVK-MPNIO F DI8/DO4

-WD++1+VI2-KF54-XD02/
++1+VI3-KF54-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1
+VI3-KF54
MURRELEKTRONIK
MVK-MPNIO F DI8/DO4

-WD++1+VI3-KF54-XD02/
++2+VI1-KF56-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++2
+VI1-KF56
MURRELEKTRONIK
MVK+ MPNIO DIO8 DIO8 Push

-WD++2+VI1-KF56-XD02/
++2+VI2-KF54-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++2
+VI2-KF54
MURRELEKTRONIK
MVK-MPNIO F DI8/DO4

=DF--.1++CC1
-XD320
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD320/
++1.000SD1-FQ01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.000SD1
-FQ01
EUCHNER
MGB-L2HEB-PNC-L

-WD++1.000SD1-FQ01-X2/
++1.000SD2-FQ01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.000SD2
-FQ01
EUCHNER
MGB-L2HEB-PNC-L

-WD++1.000SD2-FQ01-X2/
++1.000SD3-FQ01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.000SD3
-FQ01
EUCHNER
MGB-L2HEB-PNC-L

-WD++1.000SD3-FQ01-X2/
++1.000SD4-FQ01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

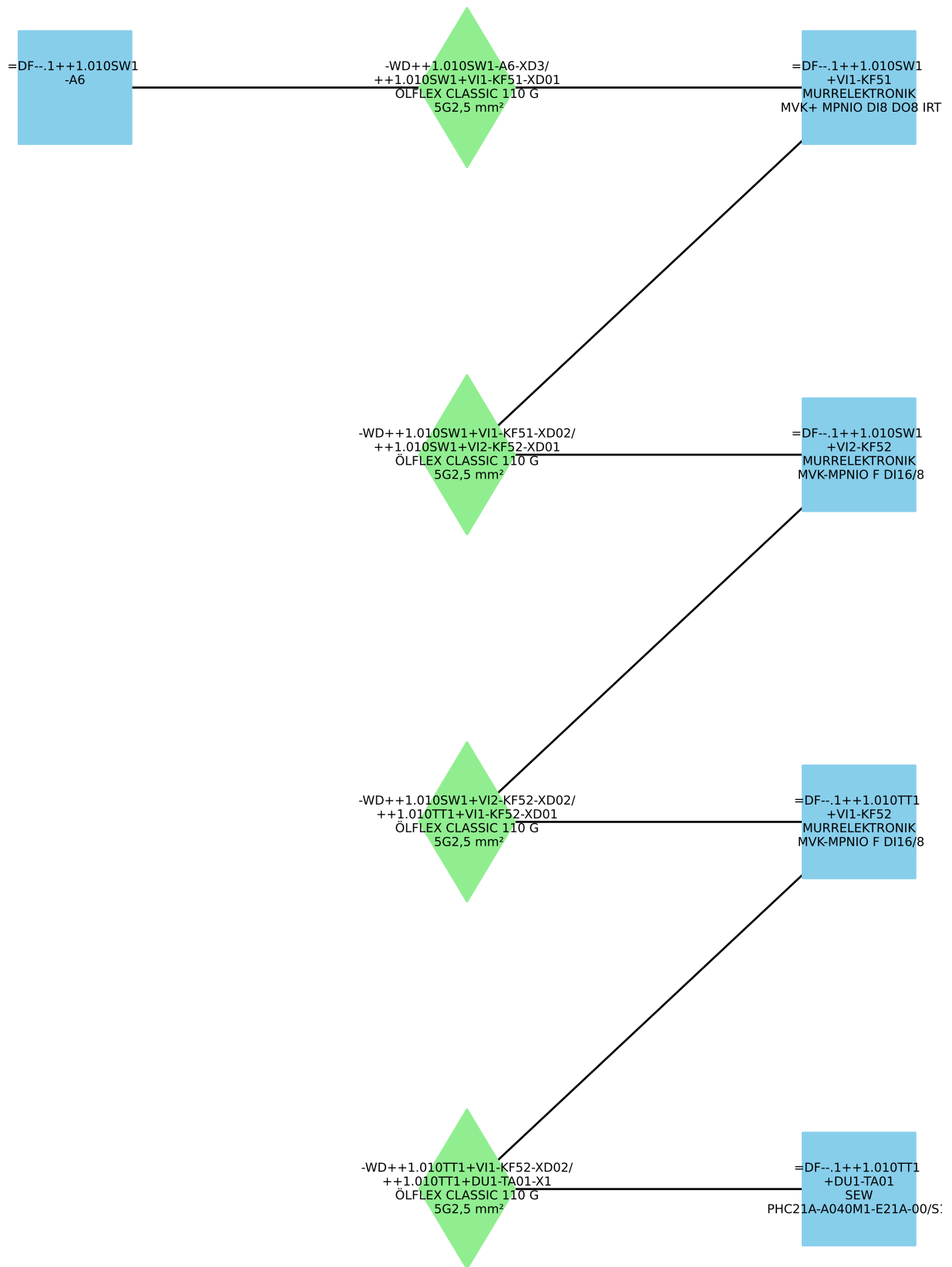
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-FQ01
EUCHNER
MGB-L2HEB-PNC-L

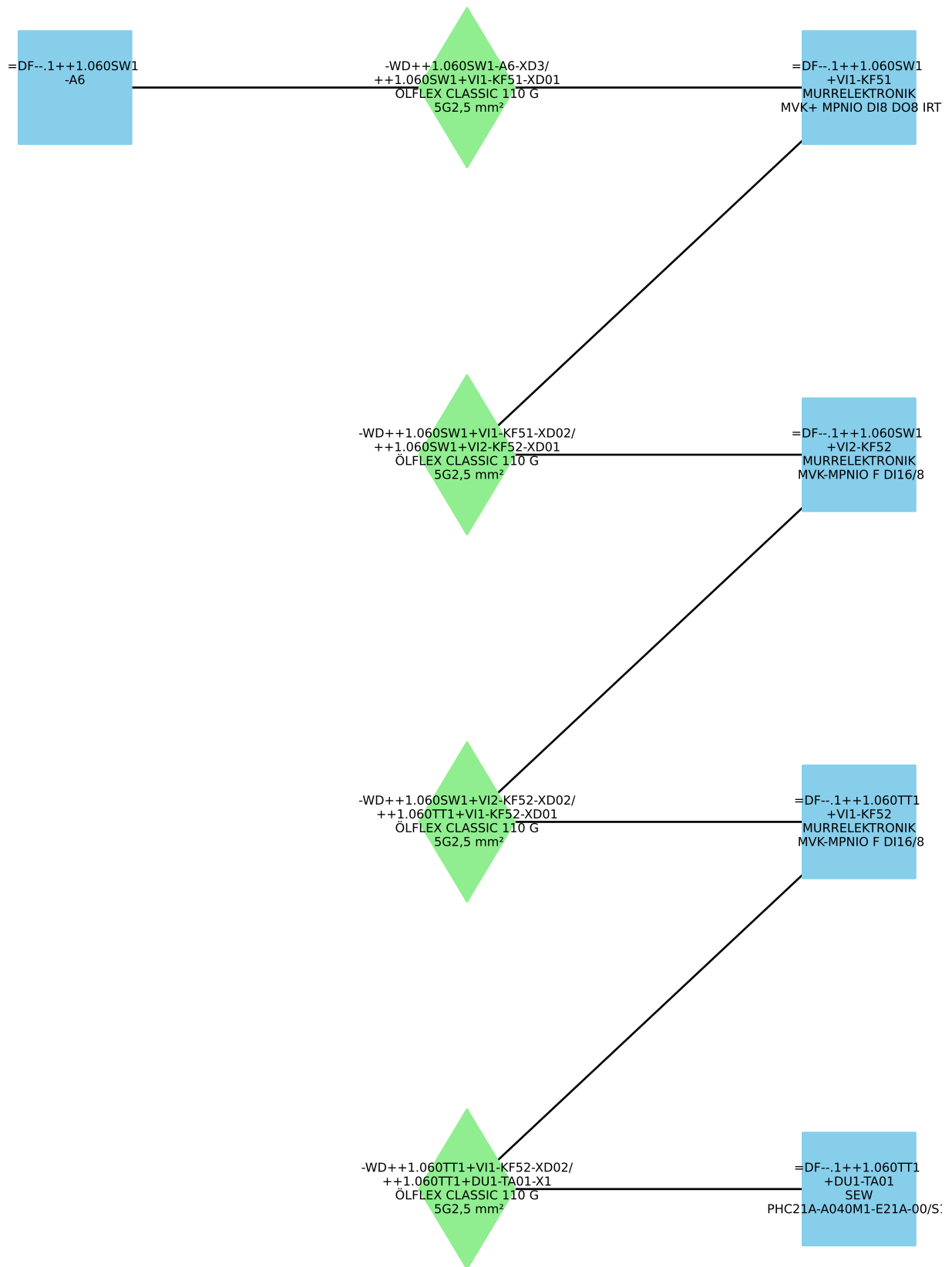
-WD++1.000SD4-FQ01-X2/
++1.000SD5-FQ01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

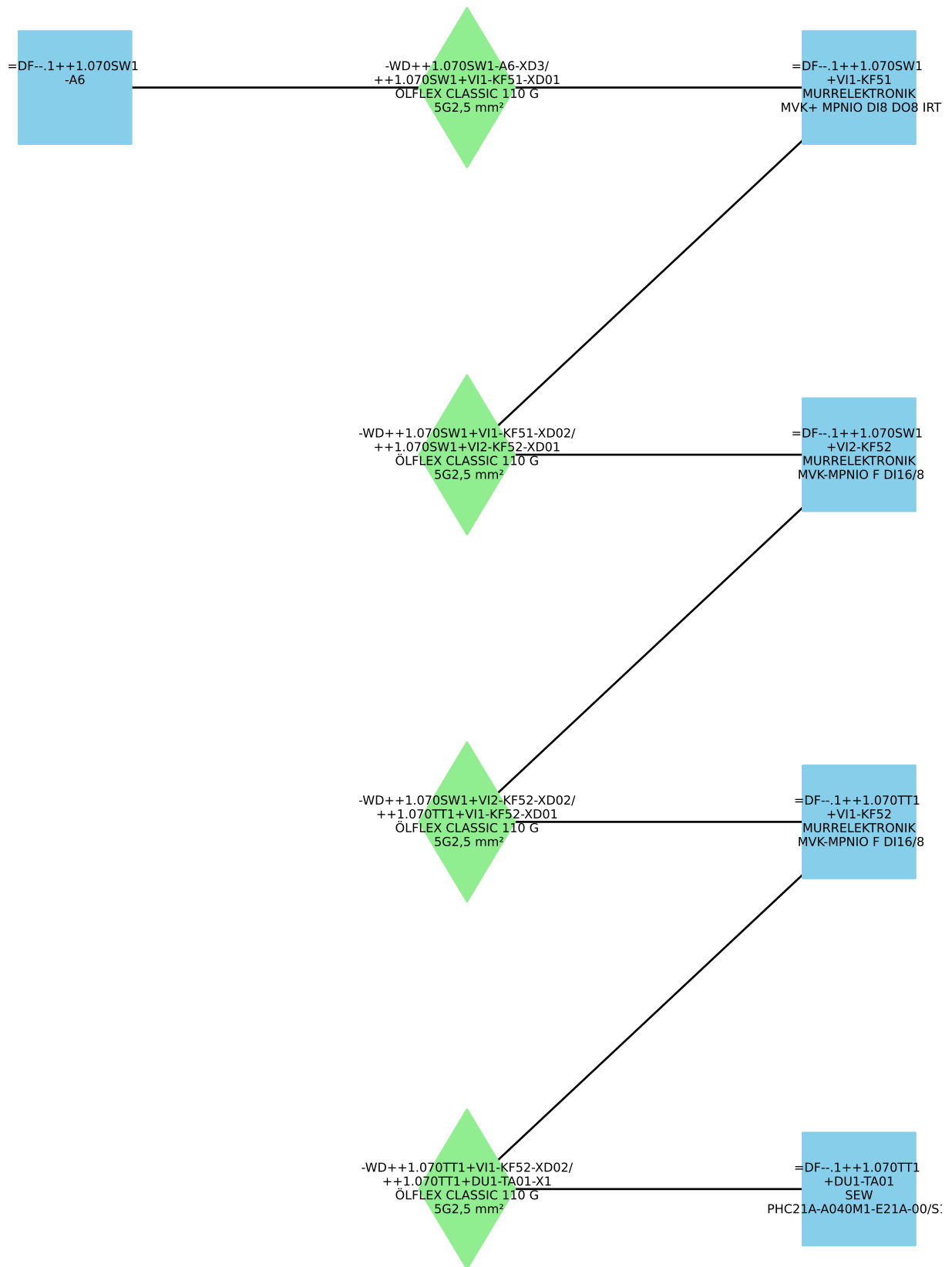
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-FQ01
EUCHNER
MGB-L2HEB-PNC-L

-WD++1.000SD5-FQ01-X2/
++2.000SD1-FQ01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++2.000SD1
-FQ01
EUCHNER
MGB-L2HEB-PNC-L







=DF--.1++CC1
-XD321
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD321/
++1.010SW2-BG01-XD1B-XD1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.010SW2
-BG01

-W++1.010SW2-BG01-XD1B-XD2/
++1.010DP1+VI1-KF53-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.010DP1
+VI1-KF53
MURRELEKTRONIK
MVK+ MPNIO DI8 DI8 IRT

-WD+++1.010DP1+VI1-KF53-XD02/
++1.010SW2+VI1-KF41.0-X0
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.010SW2
+VI1-KF41
FESTO
CPX-M-FB44

=DF--.1++CC1
-XD322
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD322/
++1.060SW2-BG01-XD1B-XD1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

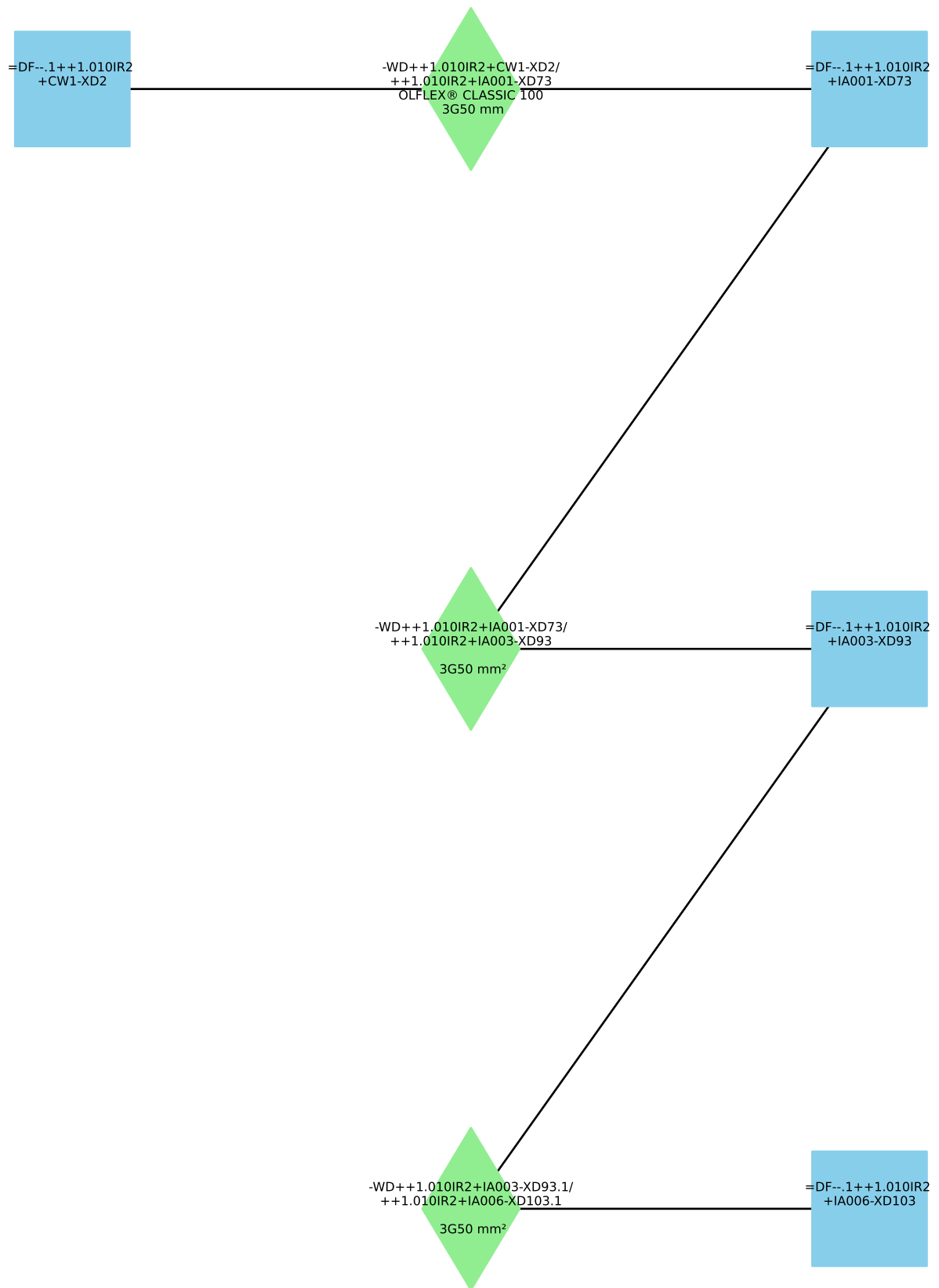
=DF--.1++1.060SW2
-BG01

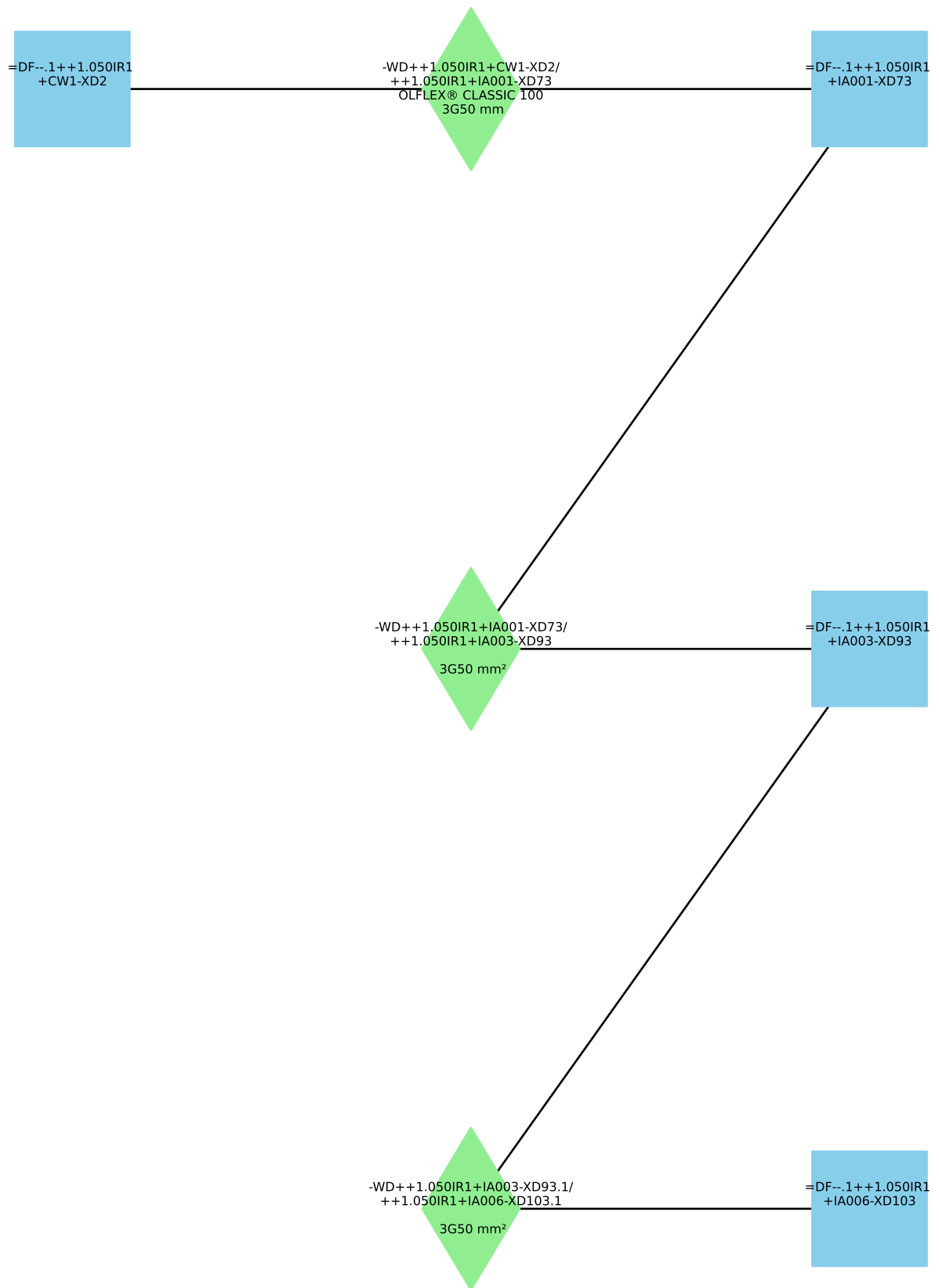
-WD++1.060SW2-BG01-XD1B-XD2/
++1.060DP1+VI1-KF53-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

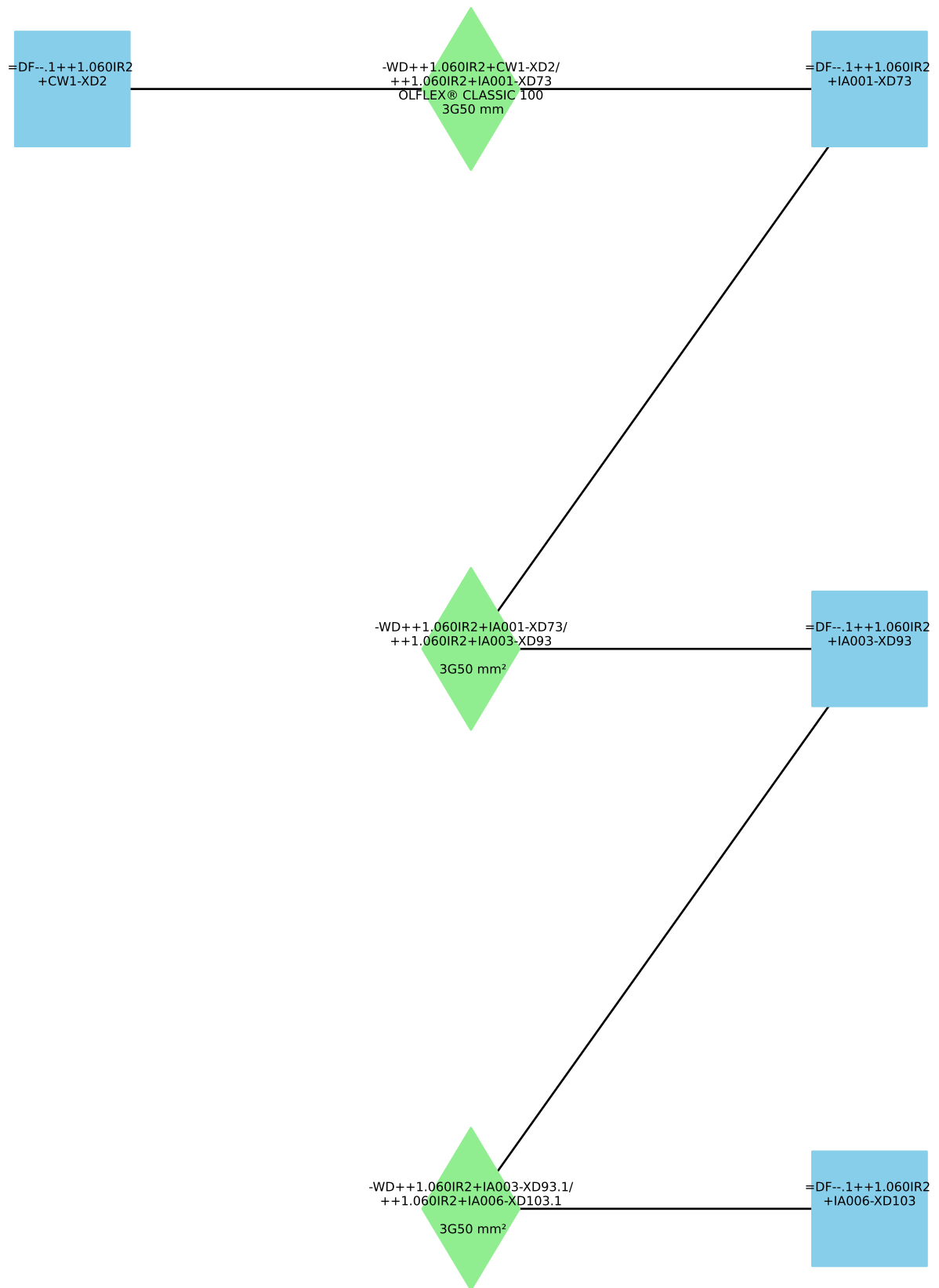
=DF--.1++1.060DP1
+VI1-KF53
MURRELEKTRONIK
MVK+ MPNIO DI8 DI8 IRT

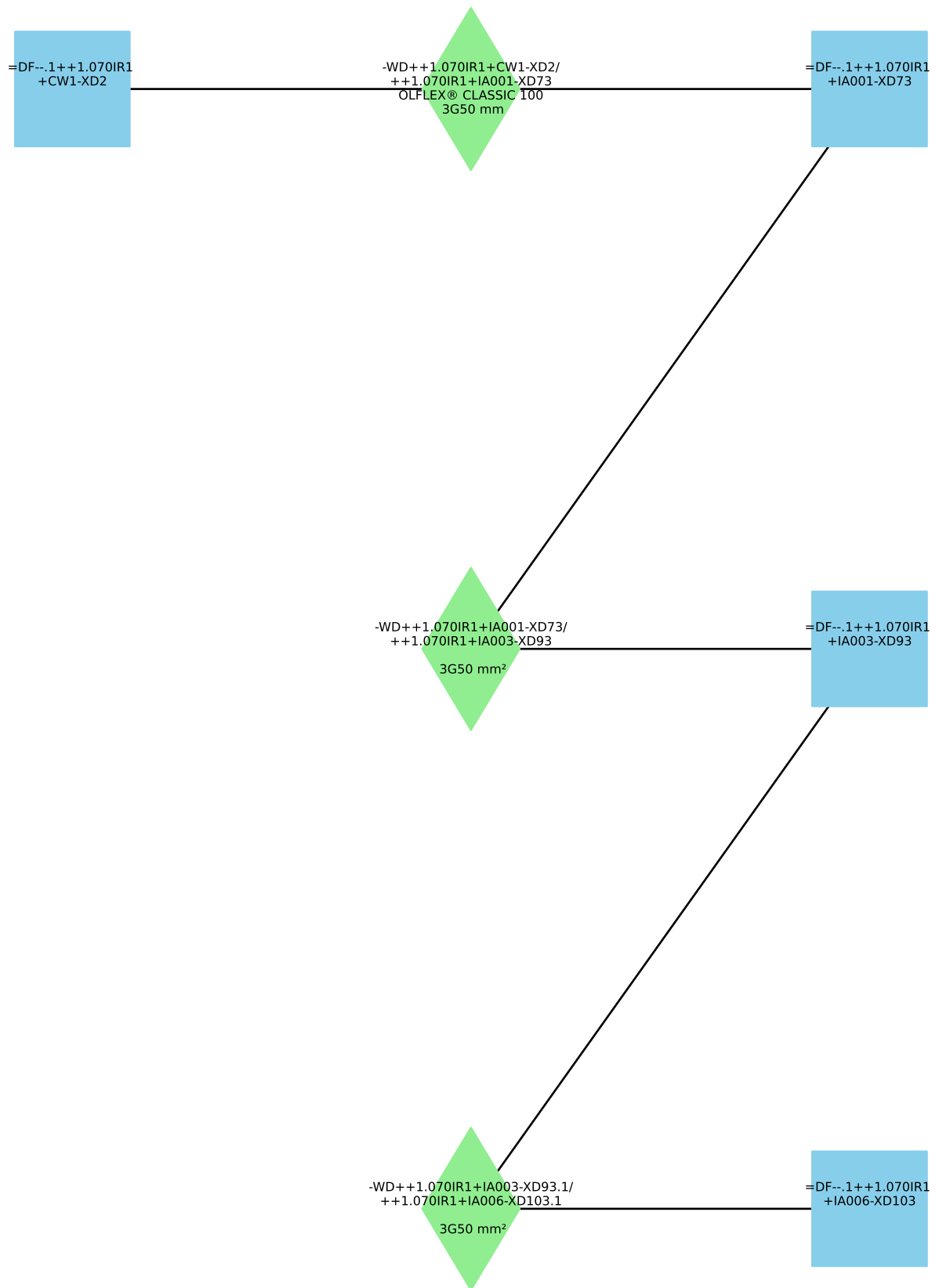
-WD++1.060DP1+VI1-KF53-XD02/
++1.060SW2+VI1-KF41.0-X0
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

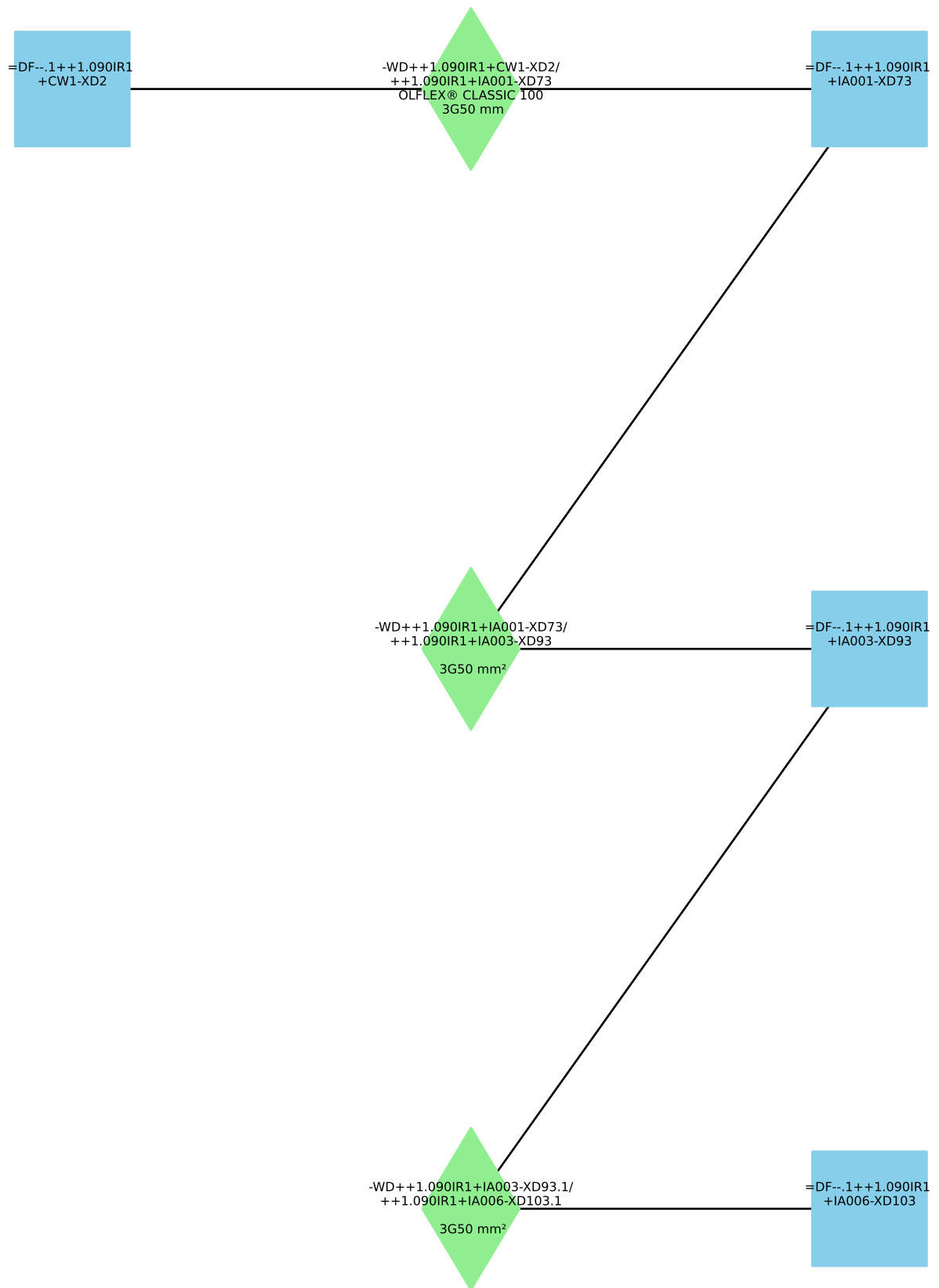
=DF--.1++1.060SW2
+VI1-KF41
FESTO
CPX-M-FB44

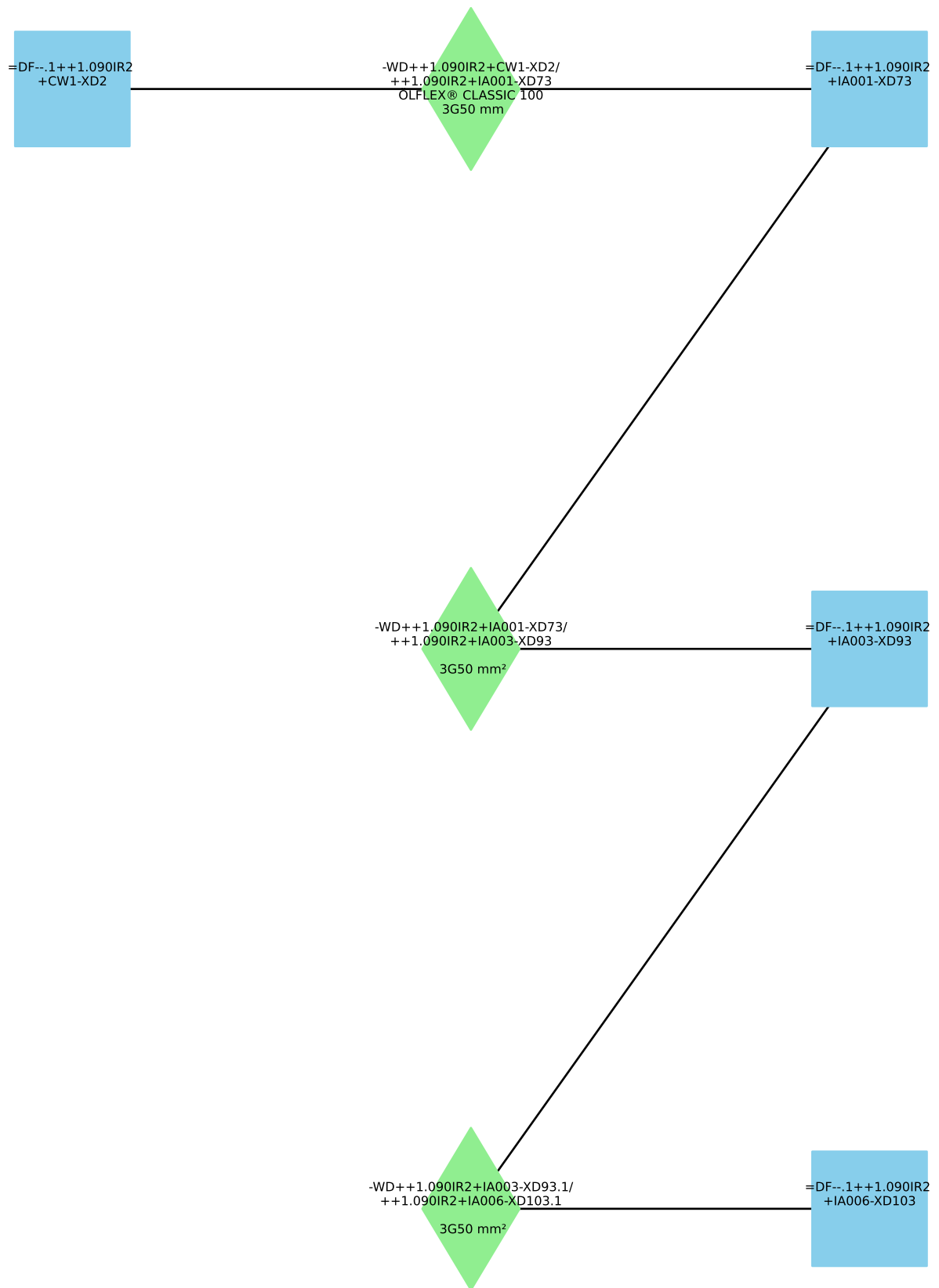


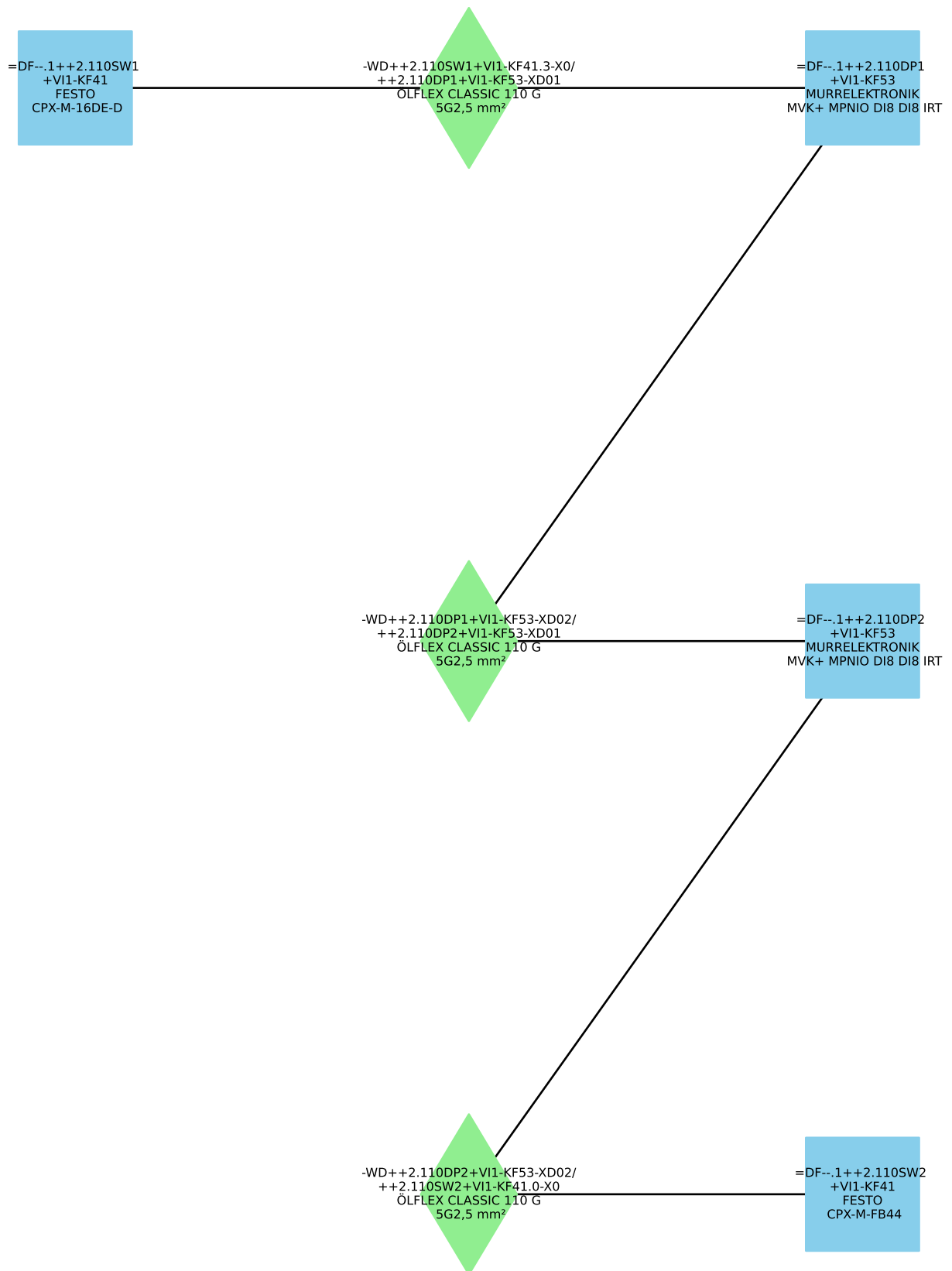












=DF--.1++CP1
-0XD01
PHOENIX
STS 4-TWIN/L

-WD++CP1-0XD01/
++1.010SW2+JB9-0XD01
ÖLFLEX CLASSIC 110 G
3G1,5 mm²

=DF--.1++1.010SW2
+JB9-0XD01
WAGO
221-415

-WD++1.010SW2+JB9-0XD01/
++1.010SW2-0BG01
ÖLFLEX CLASSIC 110 G
3G1,5 mm²

=DF--.1++1.010SW2
-0BG01
MERTEN
MEG3116-8029

=DF--.1++CP1
-0XD01
PHOENIX
STS 4-TWIN/L

-WD++CP1-0XD01/
++1.050SW1+JB9-0XD01
ÖLFLEX CLASSIC 110 G
3G1,5 mm²

=DF--.1++1.050SW1
+JB9-0XD01
WAGO
221-415

-WD++1.050SW1+JB9-0XD01/
++1.050SW1-0BG01
ÖLFLEX CLASSIC 110 G
3G1,5 mm²

=DF--.1++1.050SW1
-0BG01
MERTEN
MEG3116-8029

=DF--.1++CP1
-0XD01
PHOENIX
STS 4-TWIN/L

-WD++CP1-0XD01/
++1.060SW2+JB9-0XD01
ÖLFLEX CLASSIC 110 G
3G1,5 mm²

=DF--.1++1.060SW2
+JB9-0XD01
WAGO
221-415

-WD++1.060SW2+JB9-0XD01/
++1.060SW2-0BG01
ÖLFLEX CLASSIC 110 G
3G1,5 mm²

=DF--.1++1.060SW2
-0BG01
MERTEN
MEG3116-8029

=DF--.1++CP1
-FC3
RITTAL
SV.3418040

-WD++CP1-FC3/
++1.010TT1+DU1-TA01-X1
OLFLEX CLASSIC 110 G
4G2,5 mm²

=DF--.1++1.010TT1
+DU1-TA01
SEW
PHC21A-A040M1-E21A-00/S:

-WD++1.010TT1+DU1-TA01-X2012/
++1.010TT1-MA1-XD1
SEW - 18118186
4x2,5mm² + 3x1mm² + 2x0,75mm²

=DF--.1++1.010TT1
-MA1

=DF--.1++CP1
-FC9
RITTAL
SV.3418040

-WD++CP1-FC9/
++1.060TT1+DU1-TA01-X1
OLFLEX CLASSIC 110 G
4G2,5 mm²

=DF--.1++1.060TT1
+DU1-TA01
SEW
PHC21A-A040M1-E21A-00/S:

-WD++1.060TT1+DU1-TA01-X2012/
++1.060TT1-MA1-XD1
SEW - 18118186
4x2,5mm² + 3x1mm² + 2x0,75mm²

=DF--.1++1.060TT1
-MA1

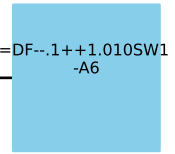
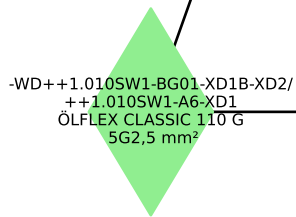
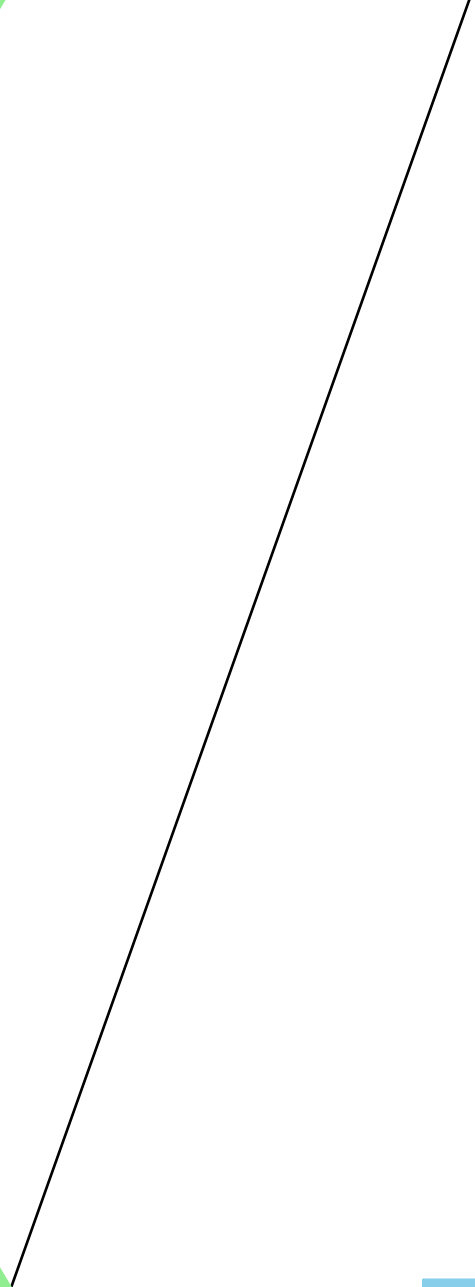
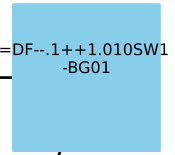
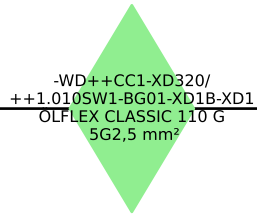
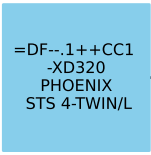
=DF--.1++CP1
-FC13
RITTAL
SV.3418040

-WD++CP1-FC13/
++1.090TT1+DU1-TA01-X1
OLFLEX CLASSIC 110 G
4G2,5 mm²

=DF--.1++1.090TT1
+DU1-TA01
SEW
PHC21A-A040M1-E21A-00/S:

-WD++1.090TT1+DU1-TA01-X2012/
++1.090TT1-MA1-XD1
SEW - 18118186
4x2,5mm² + 3x1mm² + 2x0,75mm²

=DF--.1++1.090TT1
-MA1



=DF--.1++CC1
-XD320
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD320/
++1.010TT1-XD01A
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.010TT1
-XD01A
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

-WD++1.010TT1-XD01A/
++1.010TT1-XD01B
ÖLFLEX CLASSIC FD 810
5G2,5 mm²

=DF--.1++1.010TT1
-XD01B
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

=DF--.1++CC1
-XD321
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD321/
++1.050TT1-XD01A
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.050TT1
-XD01A
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

-WD++1.050TT1-XD01A/
++1.050TT1-XD01B
ÖLFLEX CLASSIC FD 810
5G2,5 mm²

=DF--.1++1.050TT1
-XD01B
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

=DF--.1++CC1
-XD321
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD321/
++1.050SW1-BG01-XD1B-XD1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.050SW1
-BG01

-WD++1.050SW1-BG01-XD1B-XD2/
++1.050DP1+VI1-KF41.0-X0
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.050DP1
+VI1-KF41
FESTO
CPX-M-FB44

=DF--.1++CC1
-XD321
PHOENIX
STS 4-TWIN/L

-W++CC1-XD321/
++1.070TT1-XD01A
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.070TT1
-XD01A
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

-WD++1.070TT1-XD01A/
++1.070TT1-XD01B
ÖLFLEX CLASSIC FD 810
5G2,5 mm²

=DF--.1++1.070TT1
-XD01B
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

=DF--.1++CC1
-XD322
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD322/
++1.060TT1-XD01A
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.060TT1
-XD01A
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

-WD++1.060TT1-XD01A/
++1.060TT1-XD01B
ÖLFLEX CLASSIC FD 810
5G2,5 mm²

=DF--.1++1.060TT1
-XD01B
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

=DF--.1++CC1
-XD322
PHOENIX
STS 4-TWIN/L

-WD++CC1-XD322/
++1.090TT1+VI1-KF53-XD01
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.090TT1
+VI1-KF53
MURRELEKTRONIK
MVK+ MPNIO DI8 DI8 IRT

-WD++1.090TT1+VI1-KF53-XD02/
++1.090TT1+DU1-TA01-X1
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

=DF--.1++1.090TT1
+DU1-TA01
SEW
PHC21A-A040M1-E21A-00/S:

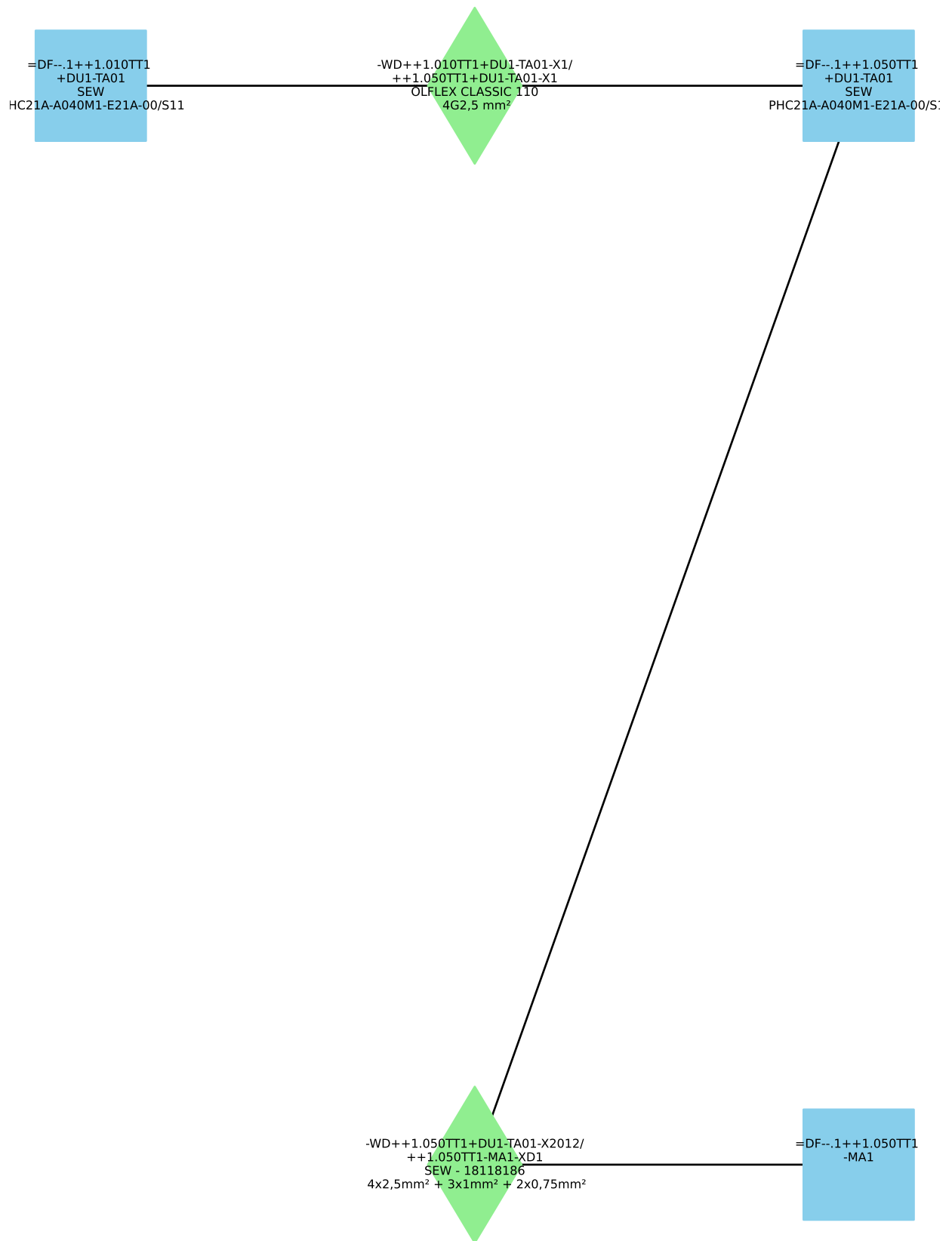
=DF--.1++CC1
-XD322
PHOENIX
STS 4-TWIN/L

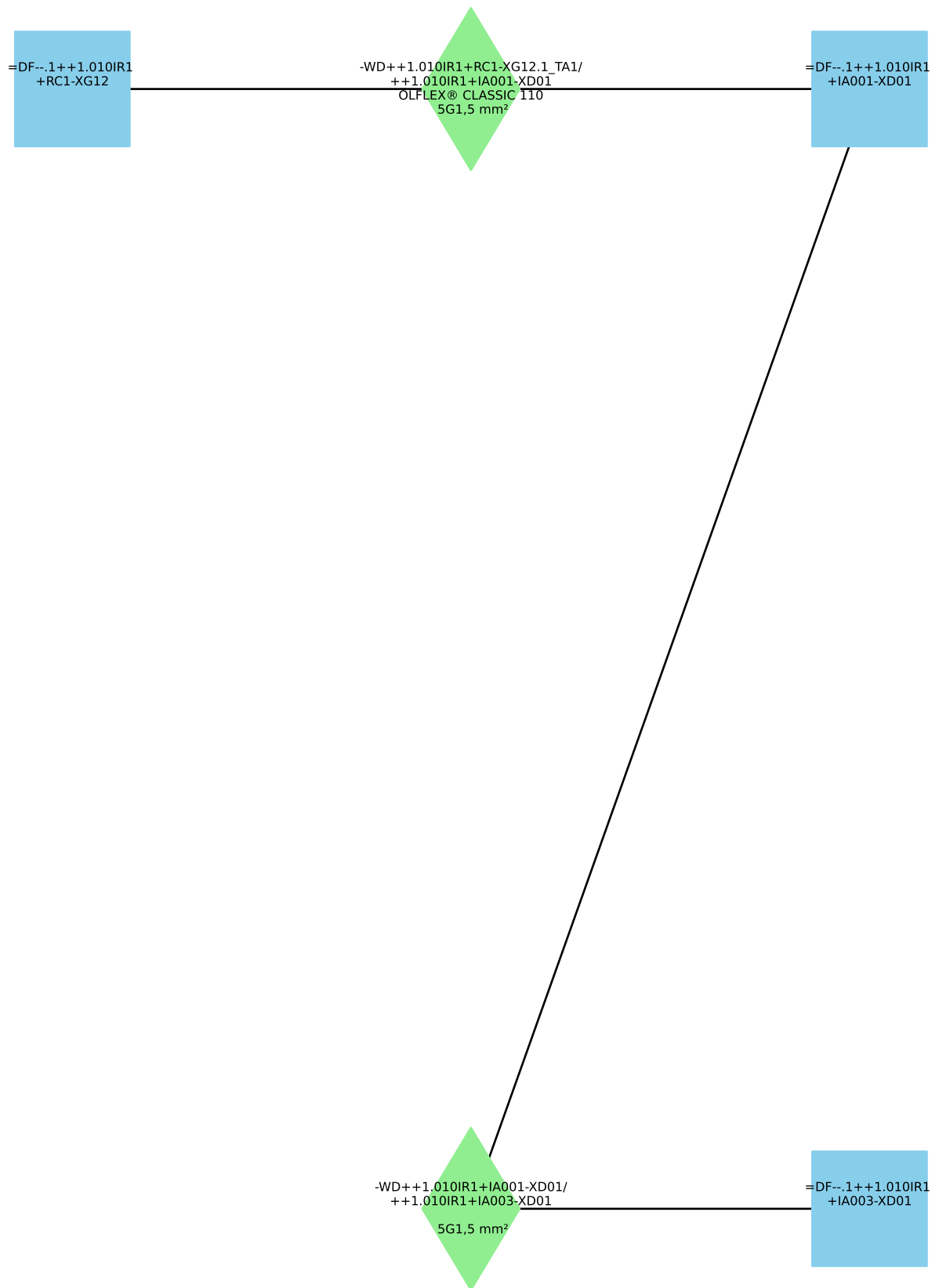
-WD++CC1-XD322/
++1.090TT1-XD01A
ÖLFLEX CLASSIC 110 G
5G2,5 mm²

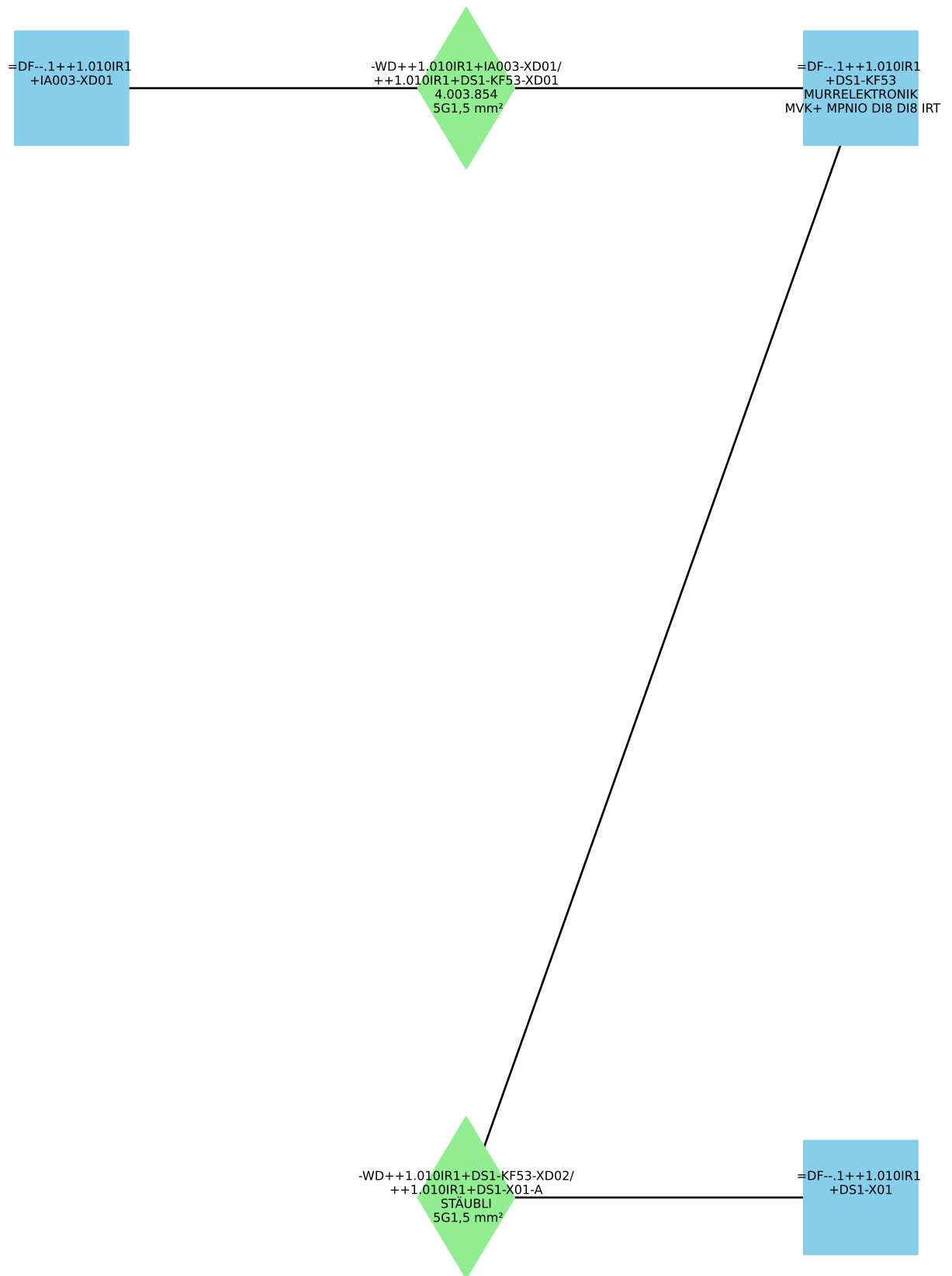
=DF--.1++1.090TT1
-XD01A
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

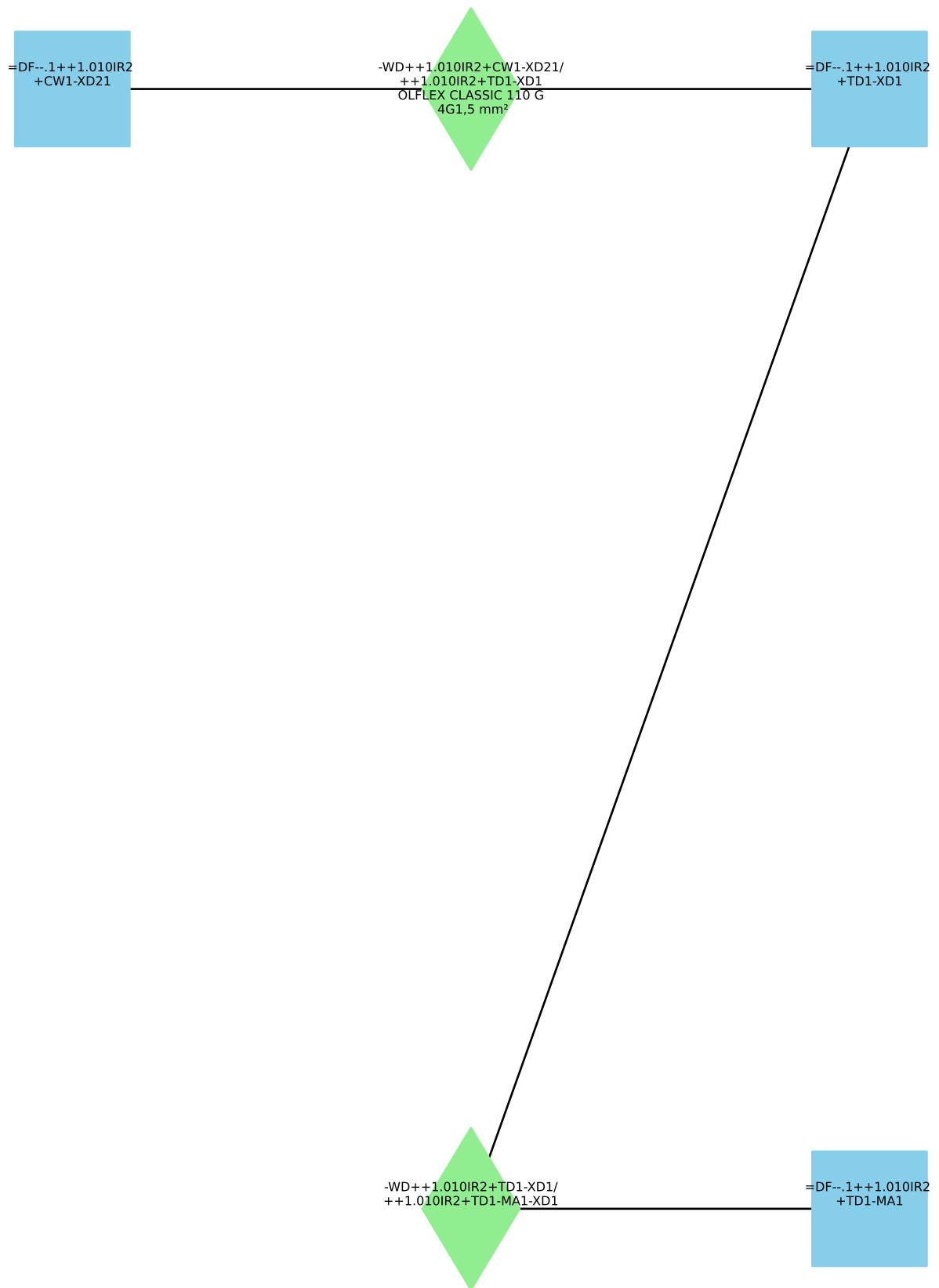
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++1.090TT1-XD01B
ÖLFLEX CLASSIC FD 810
5G2,5 mm²

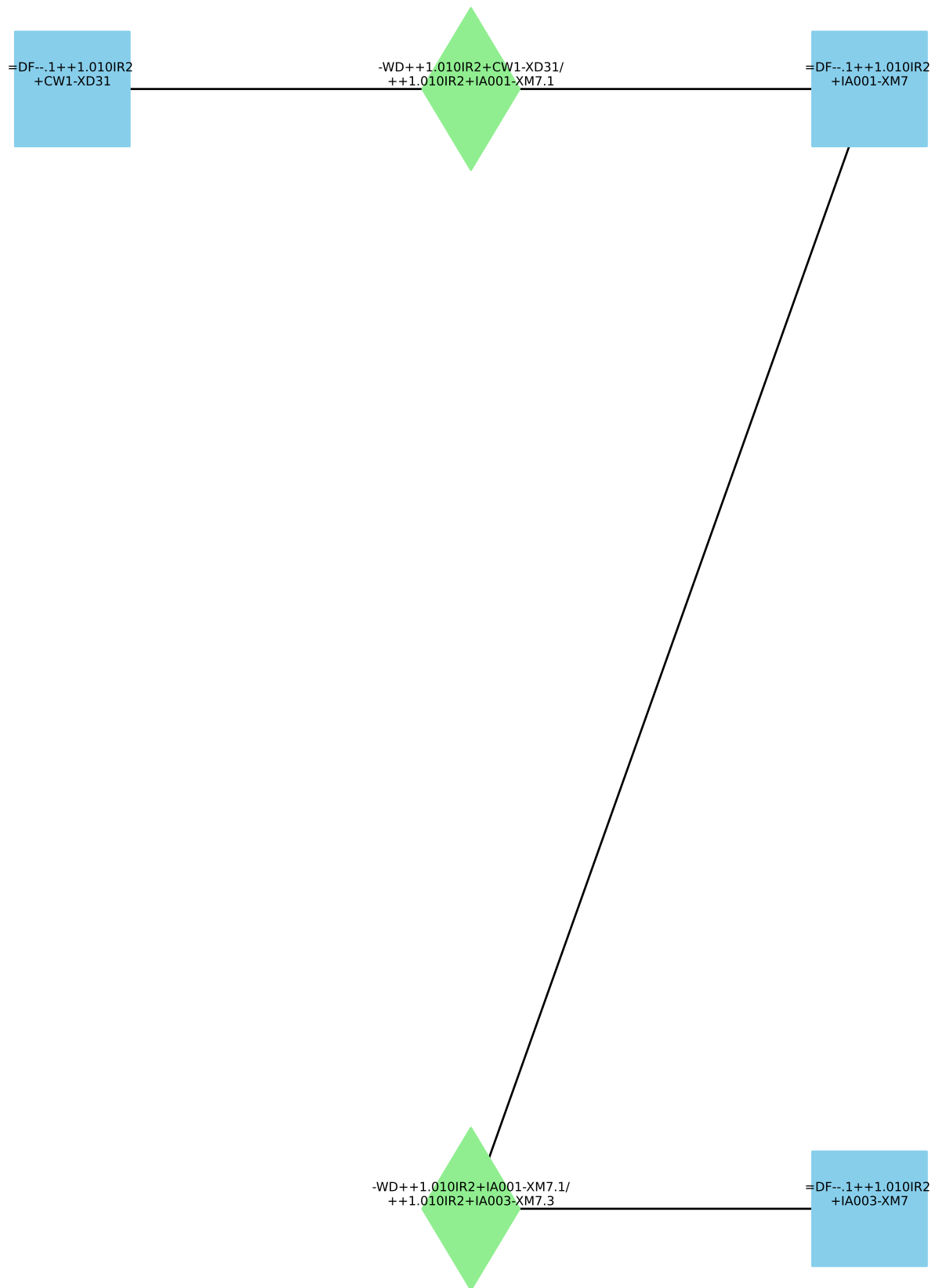
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-XD01B
WEIDMÜLLER
IE-CD-V14MRJ/VAPM24V-C

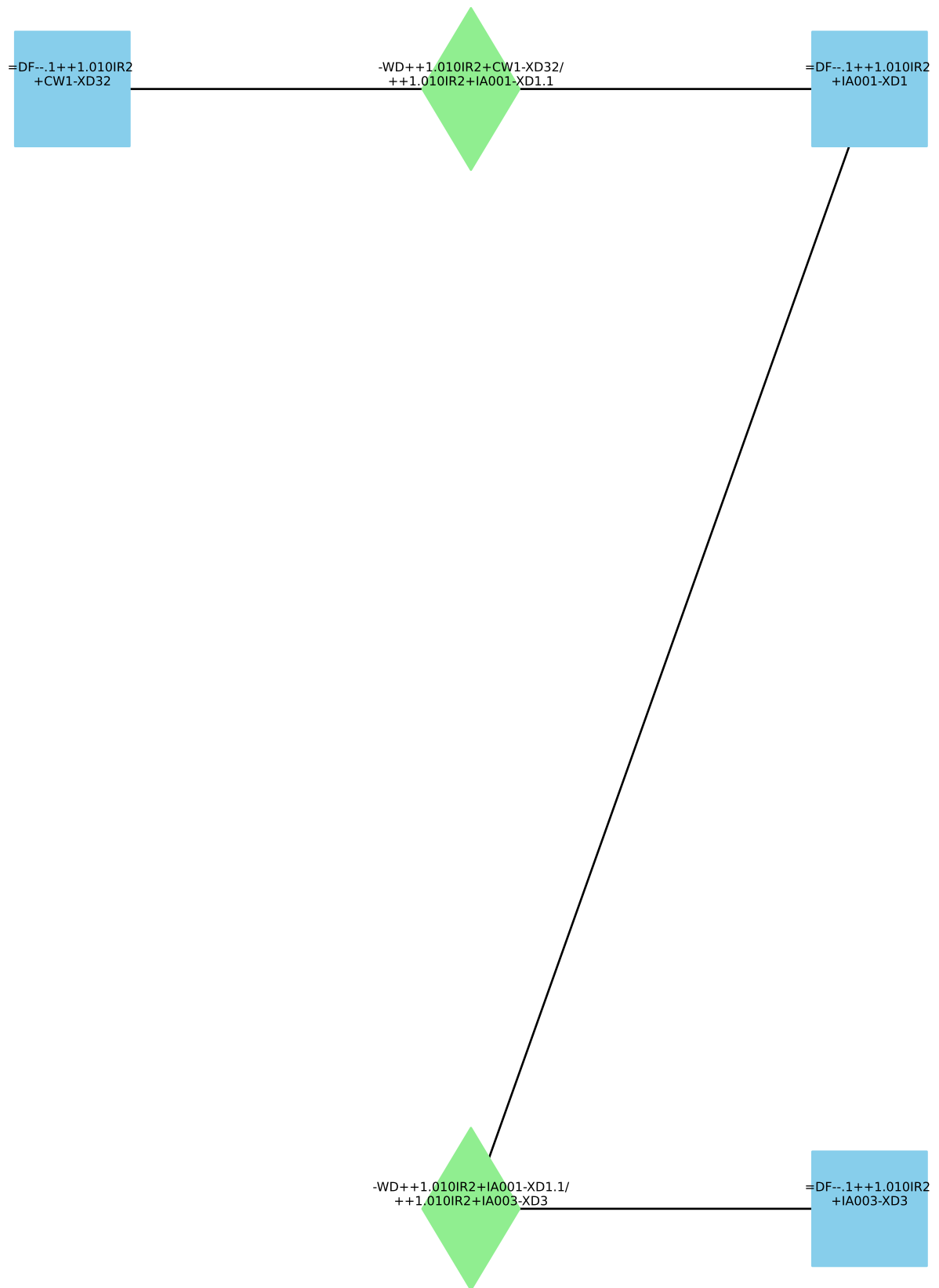


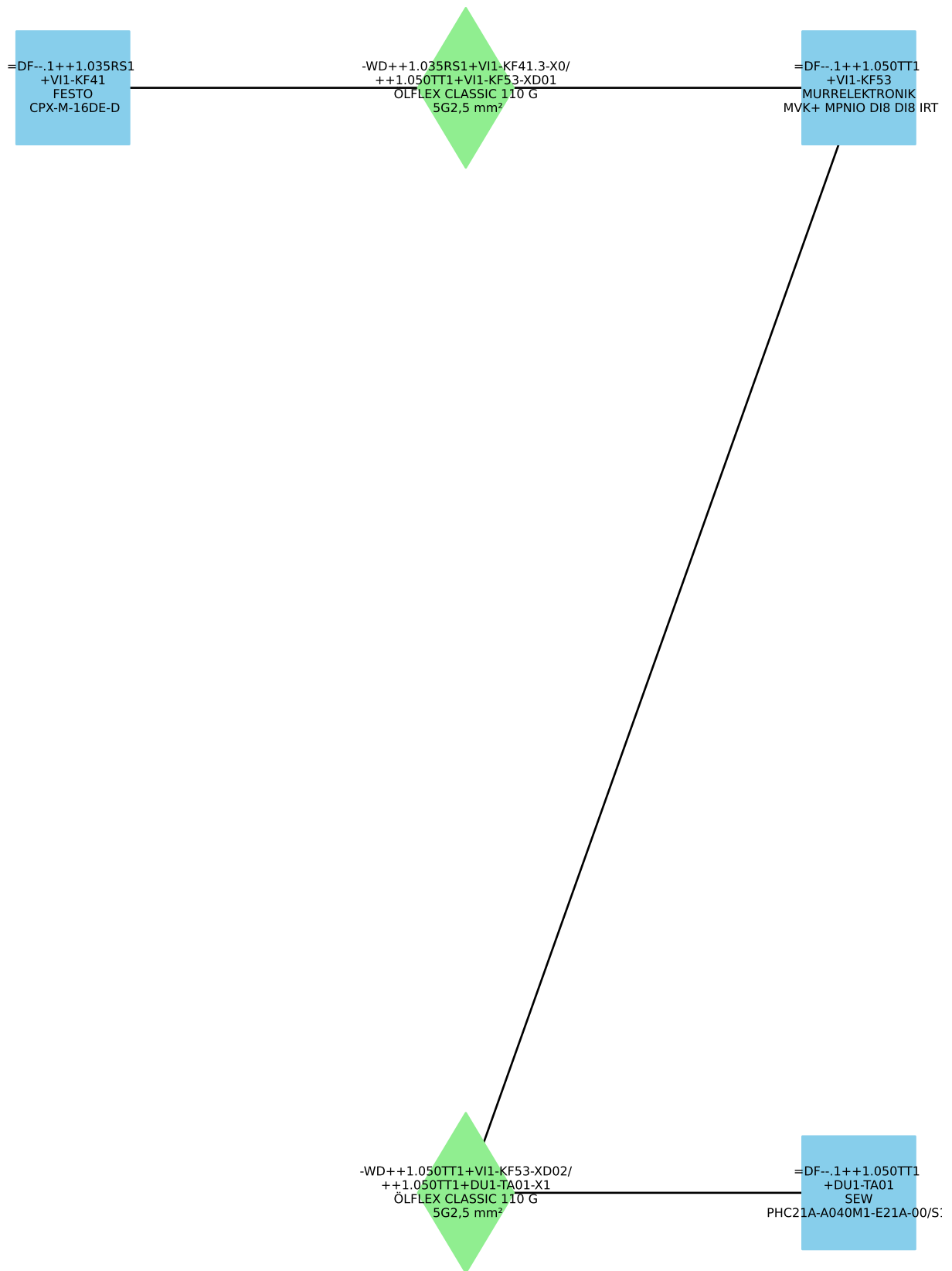


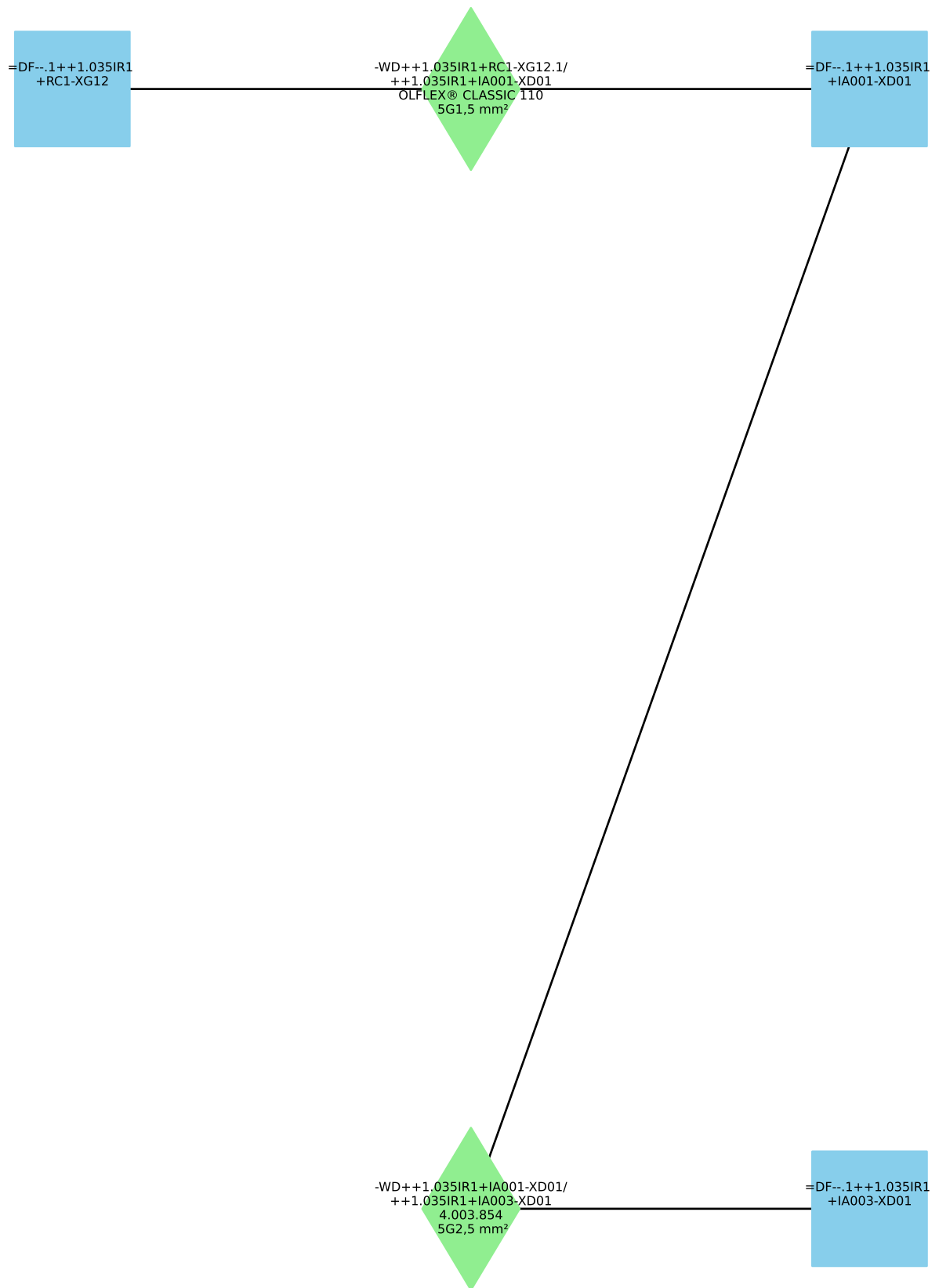


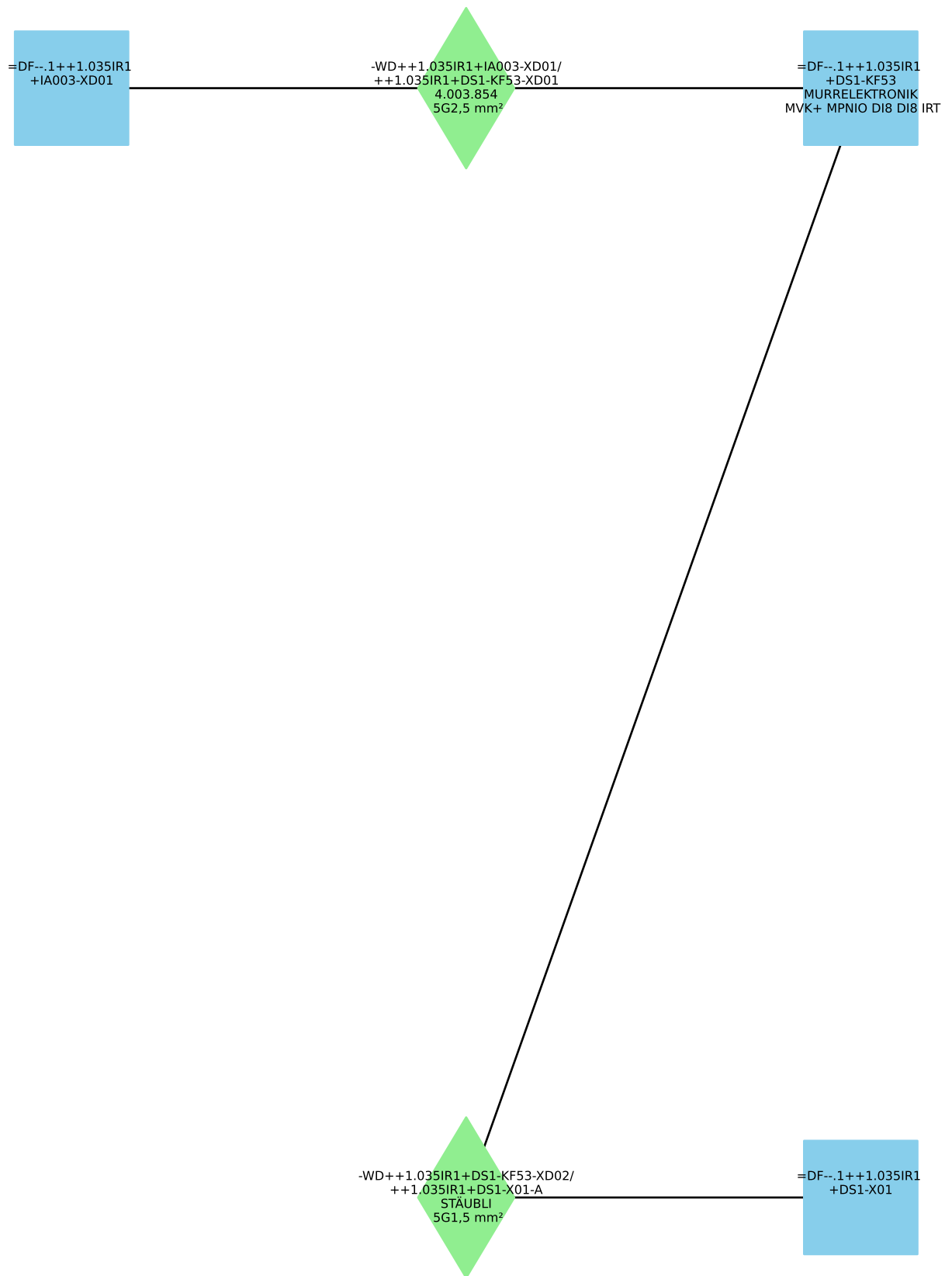


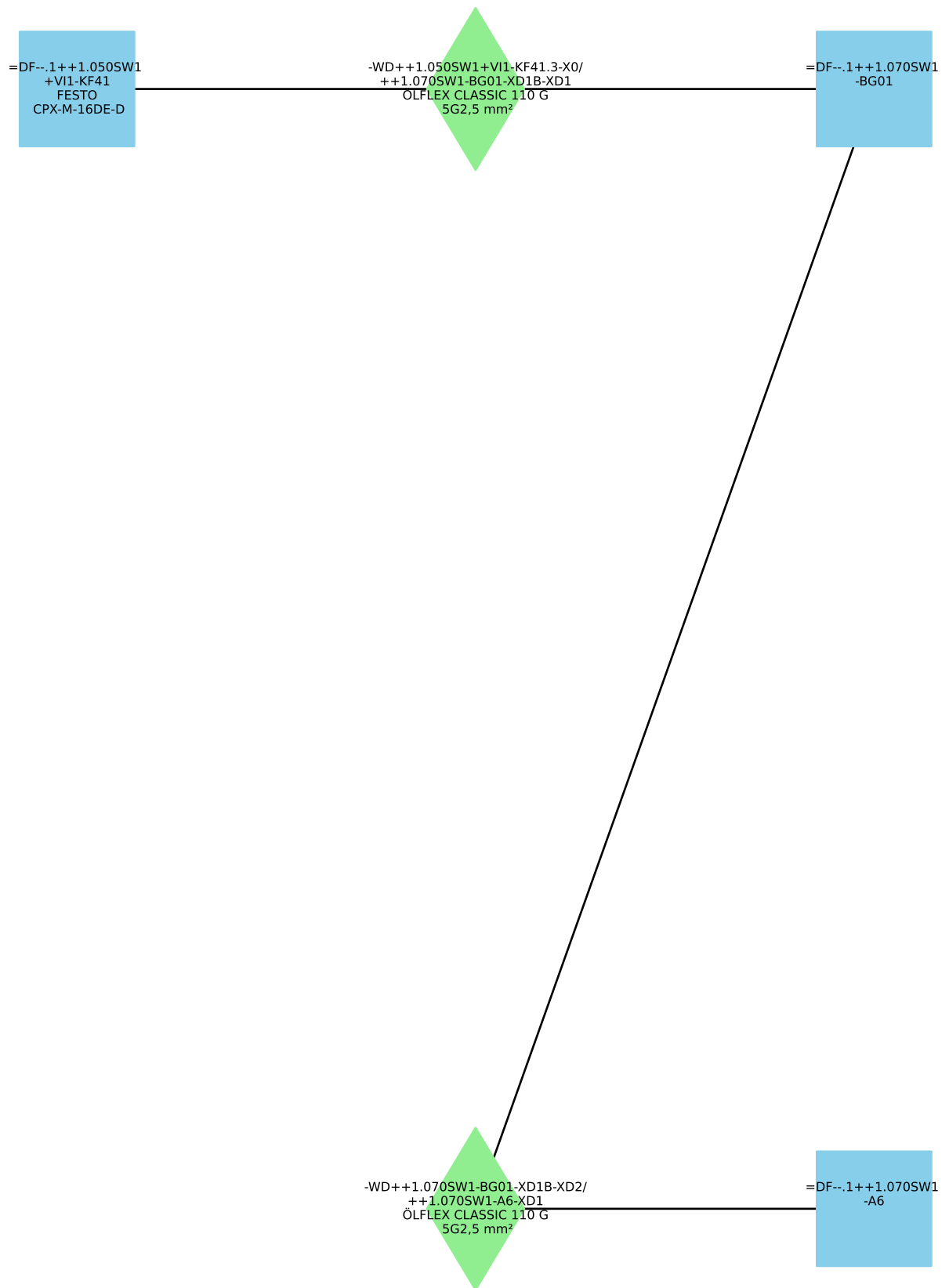


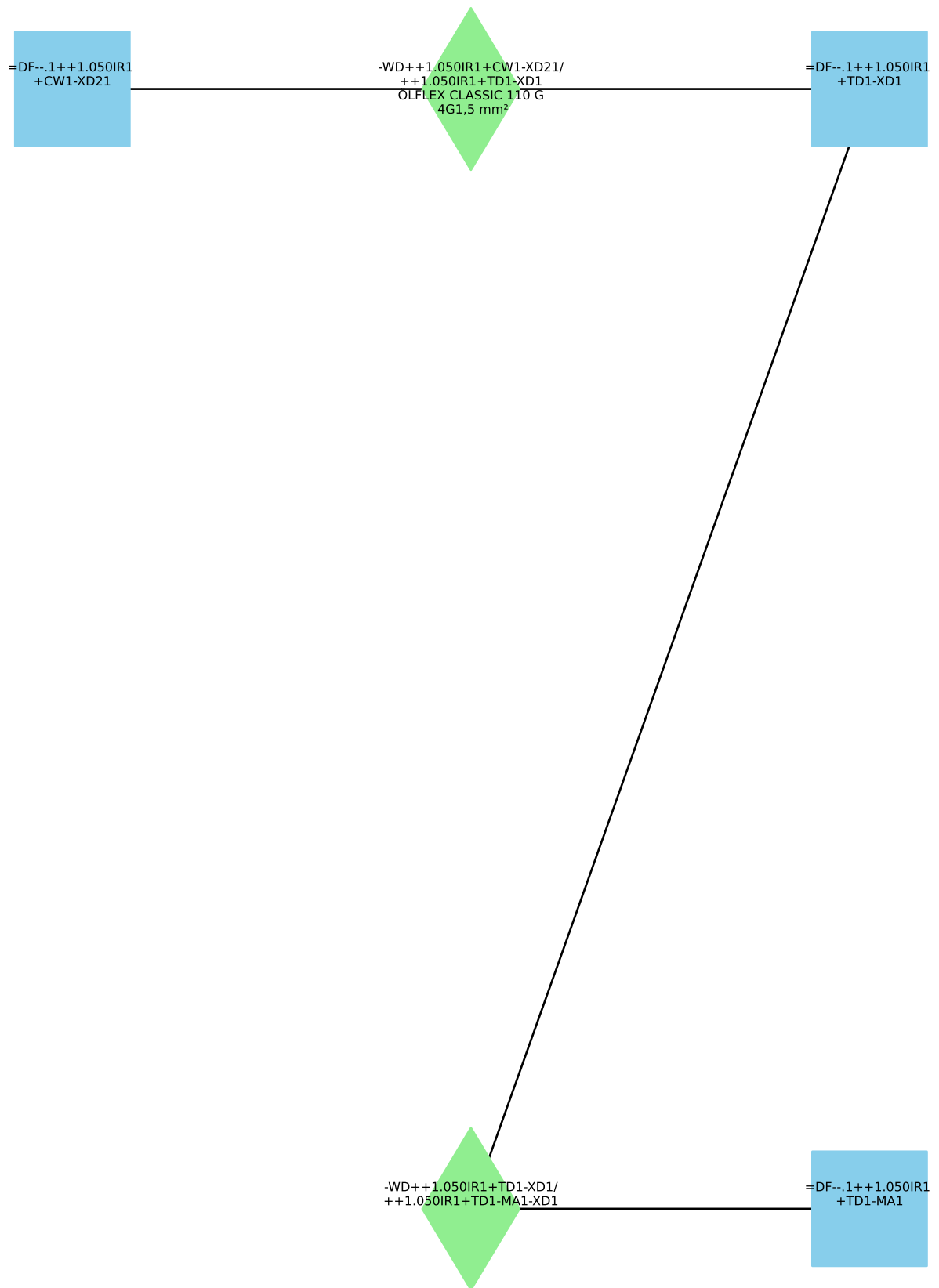


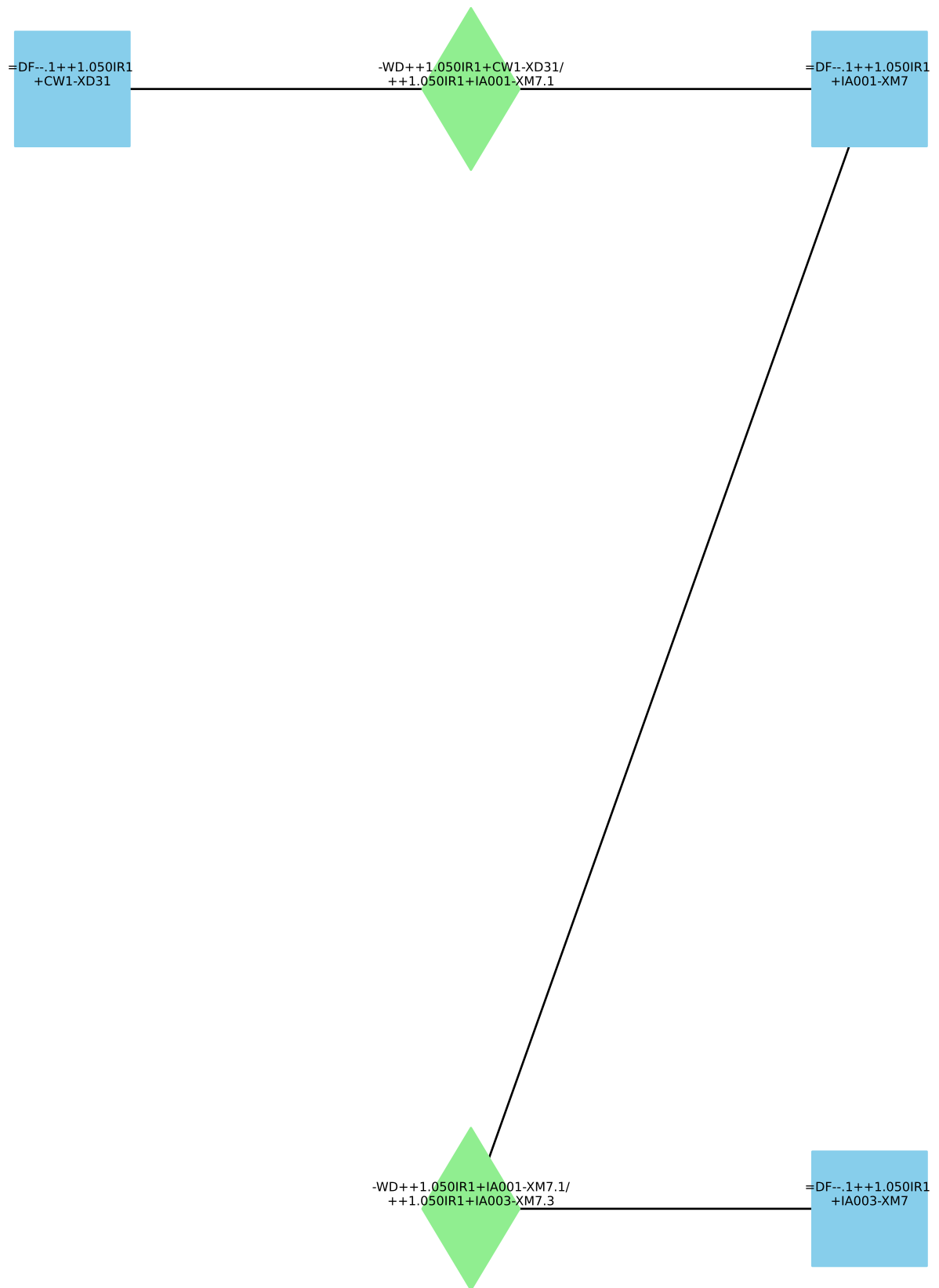


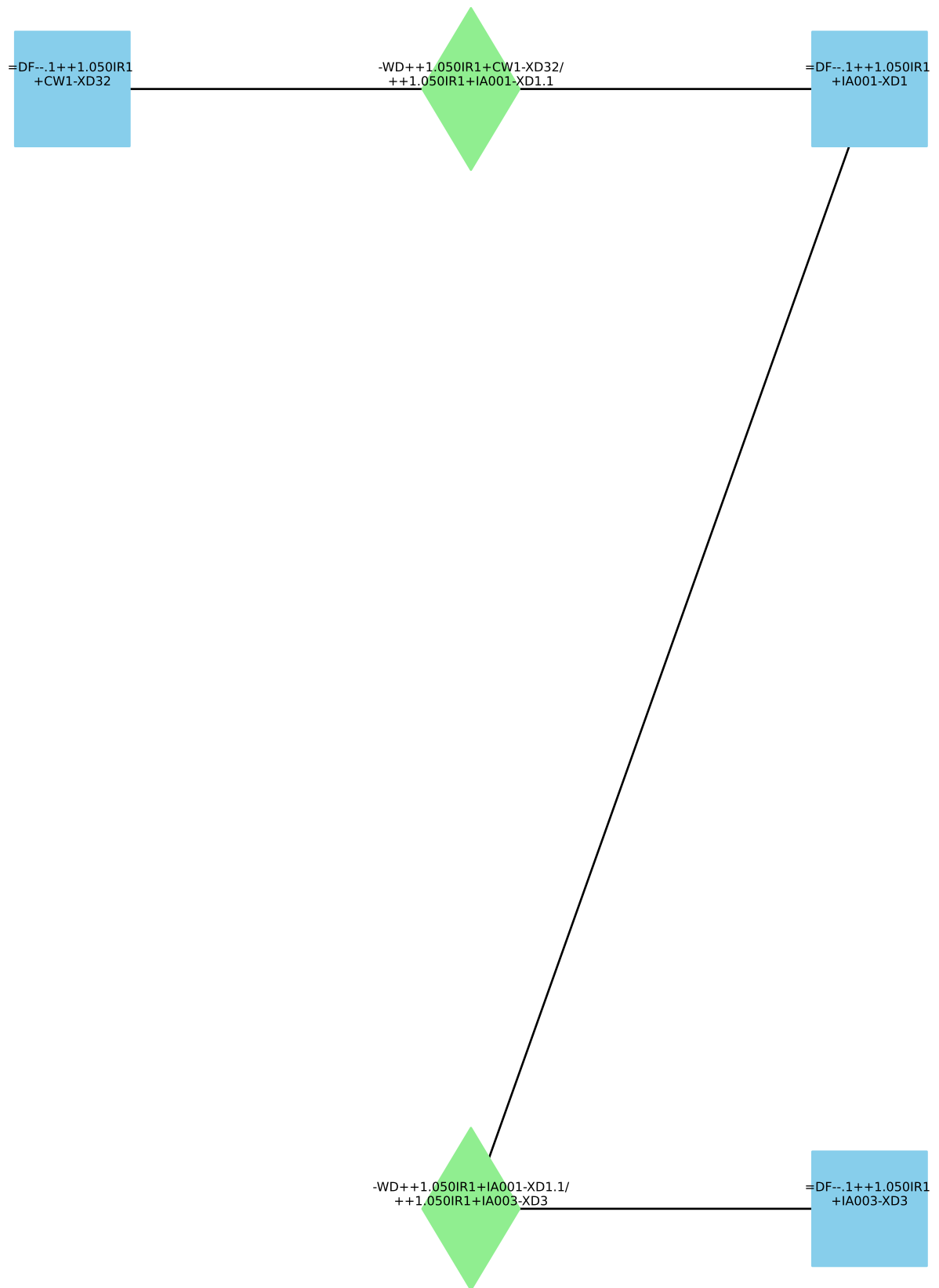


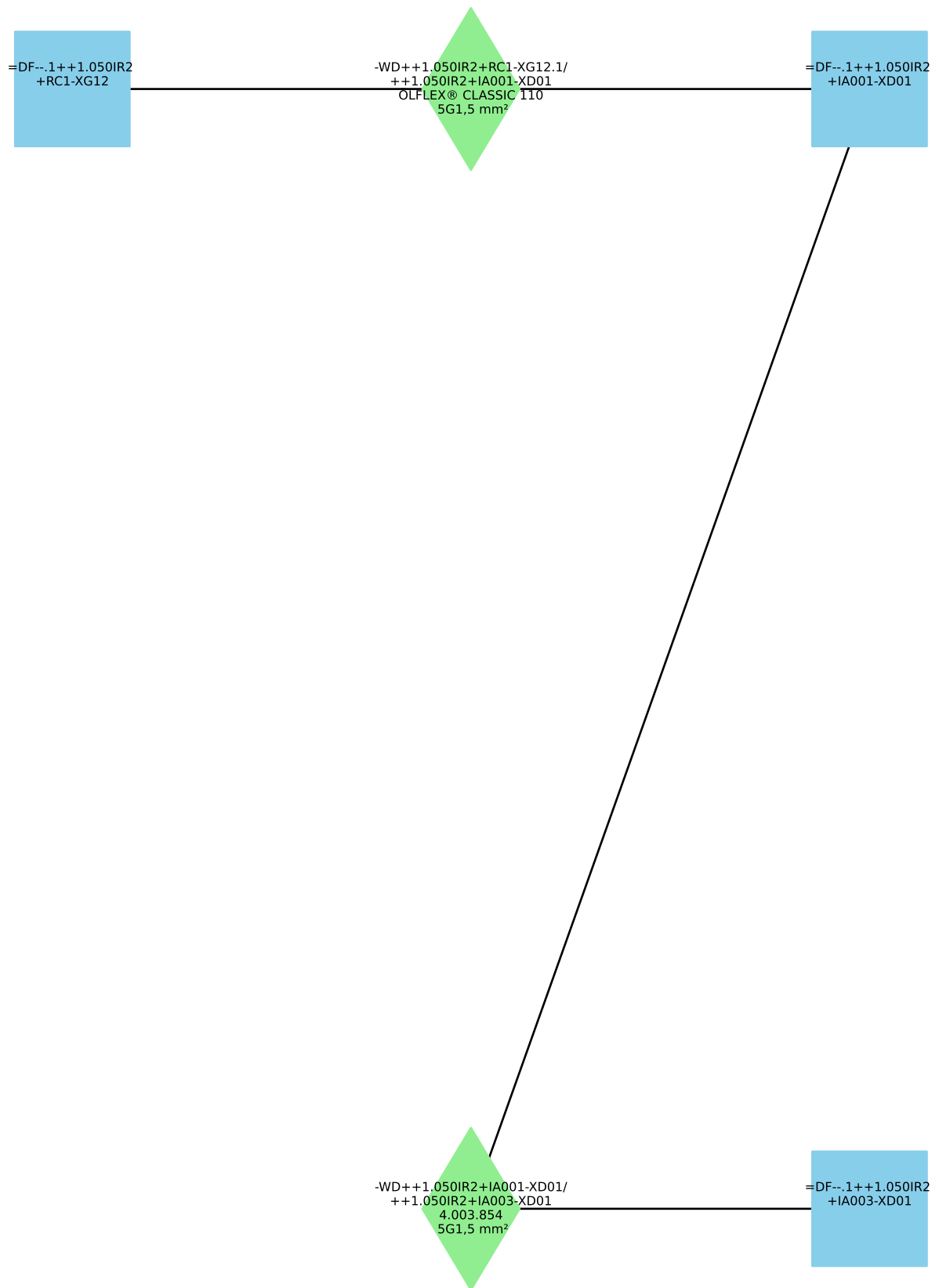


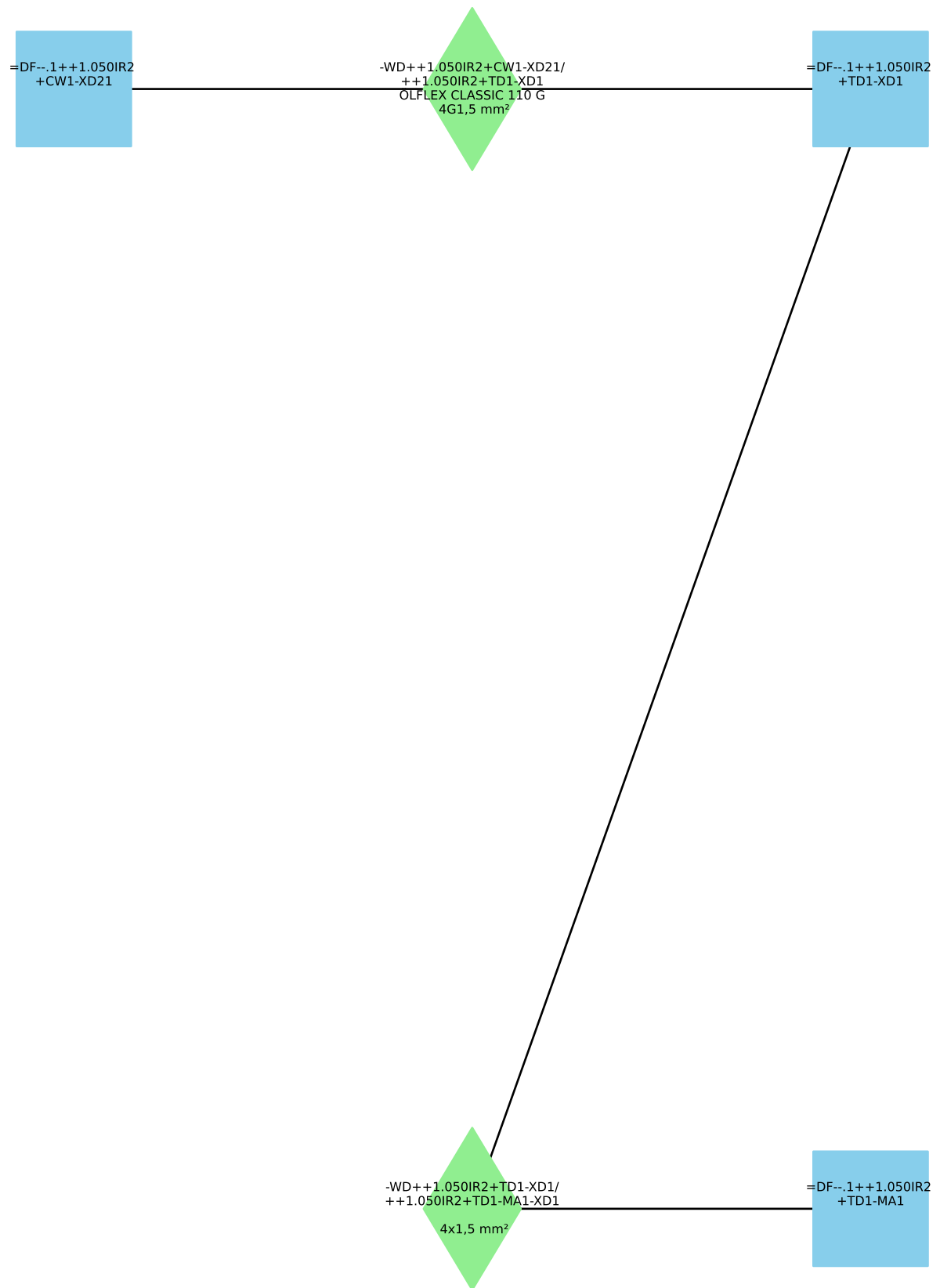


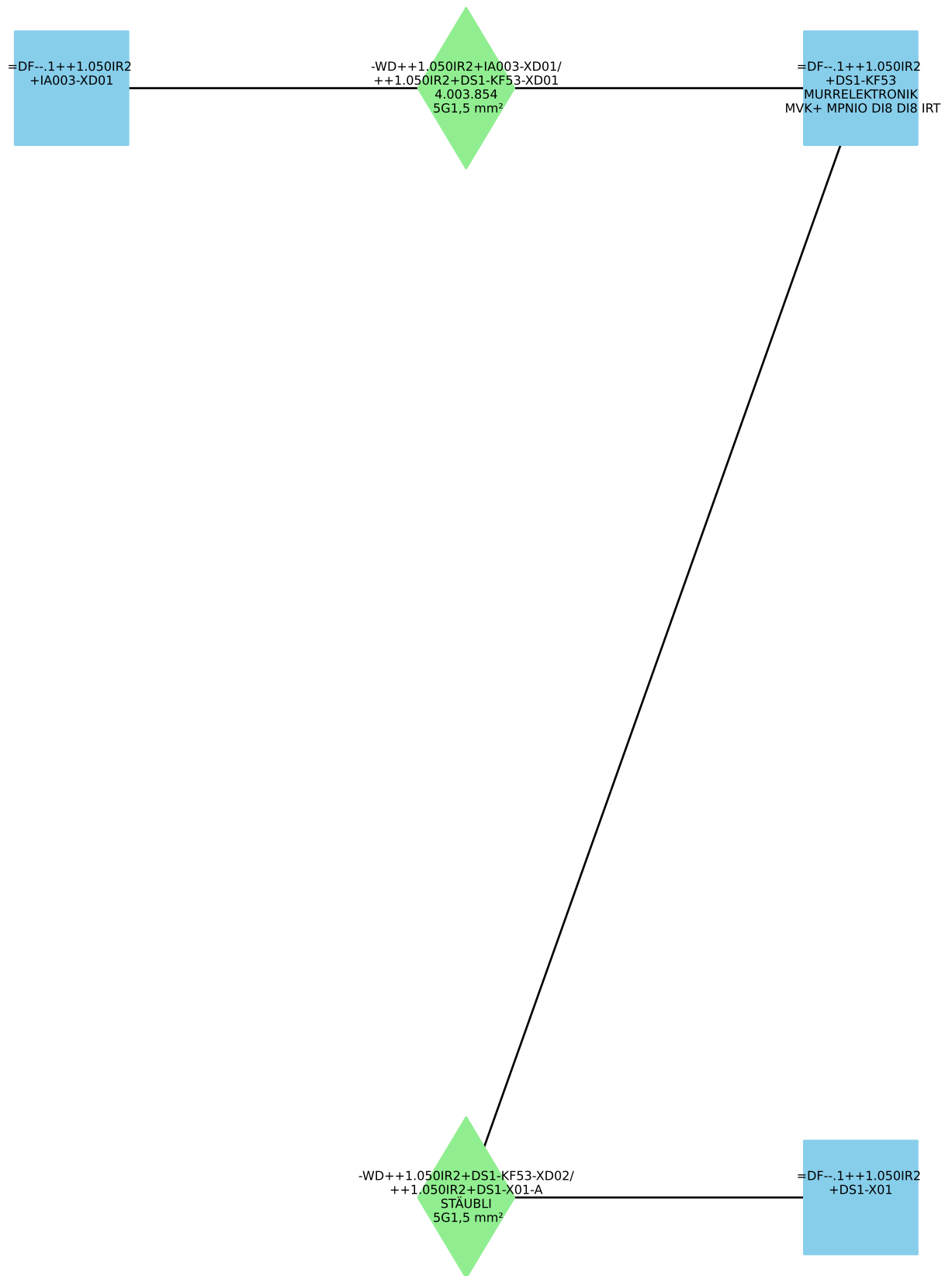


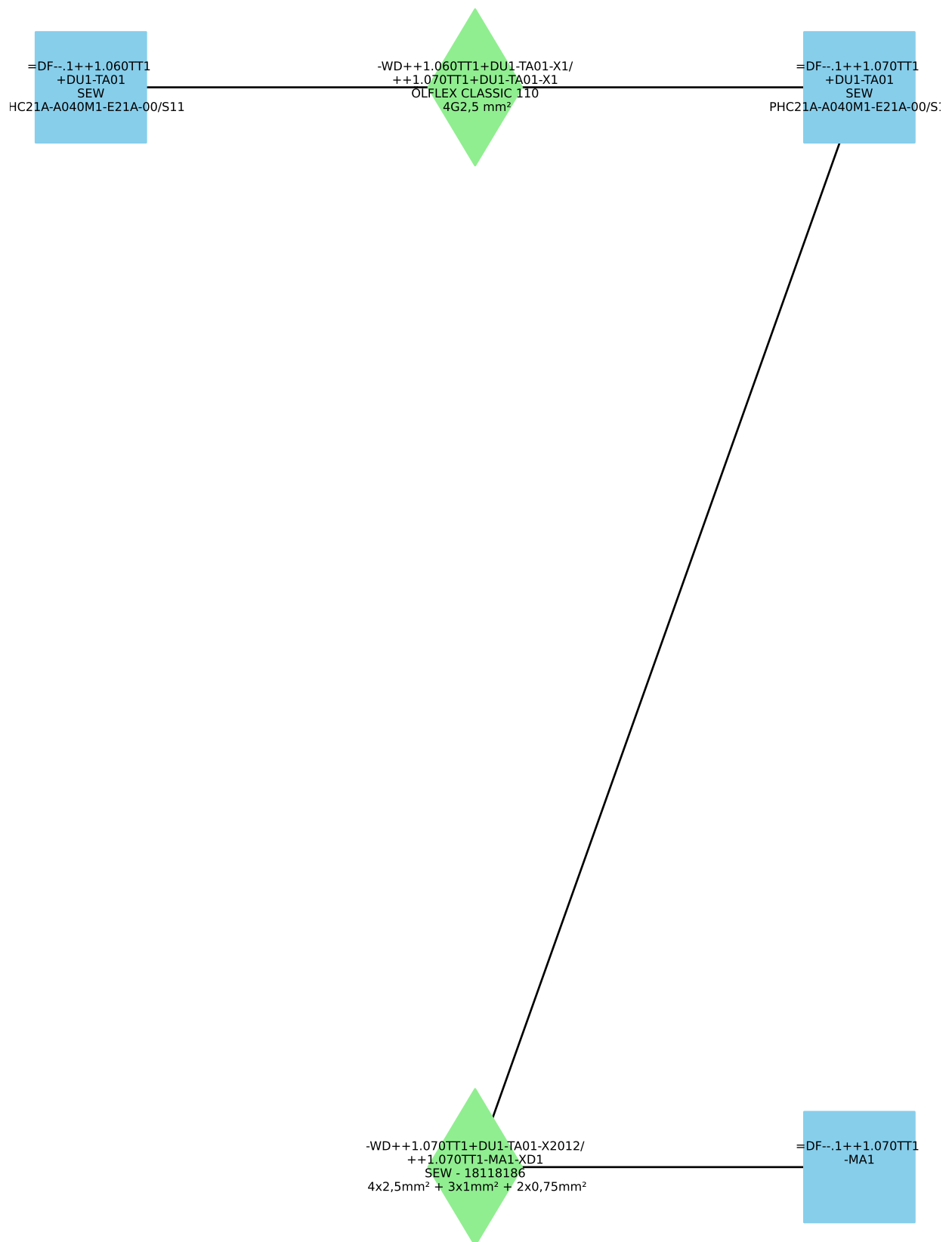


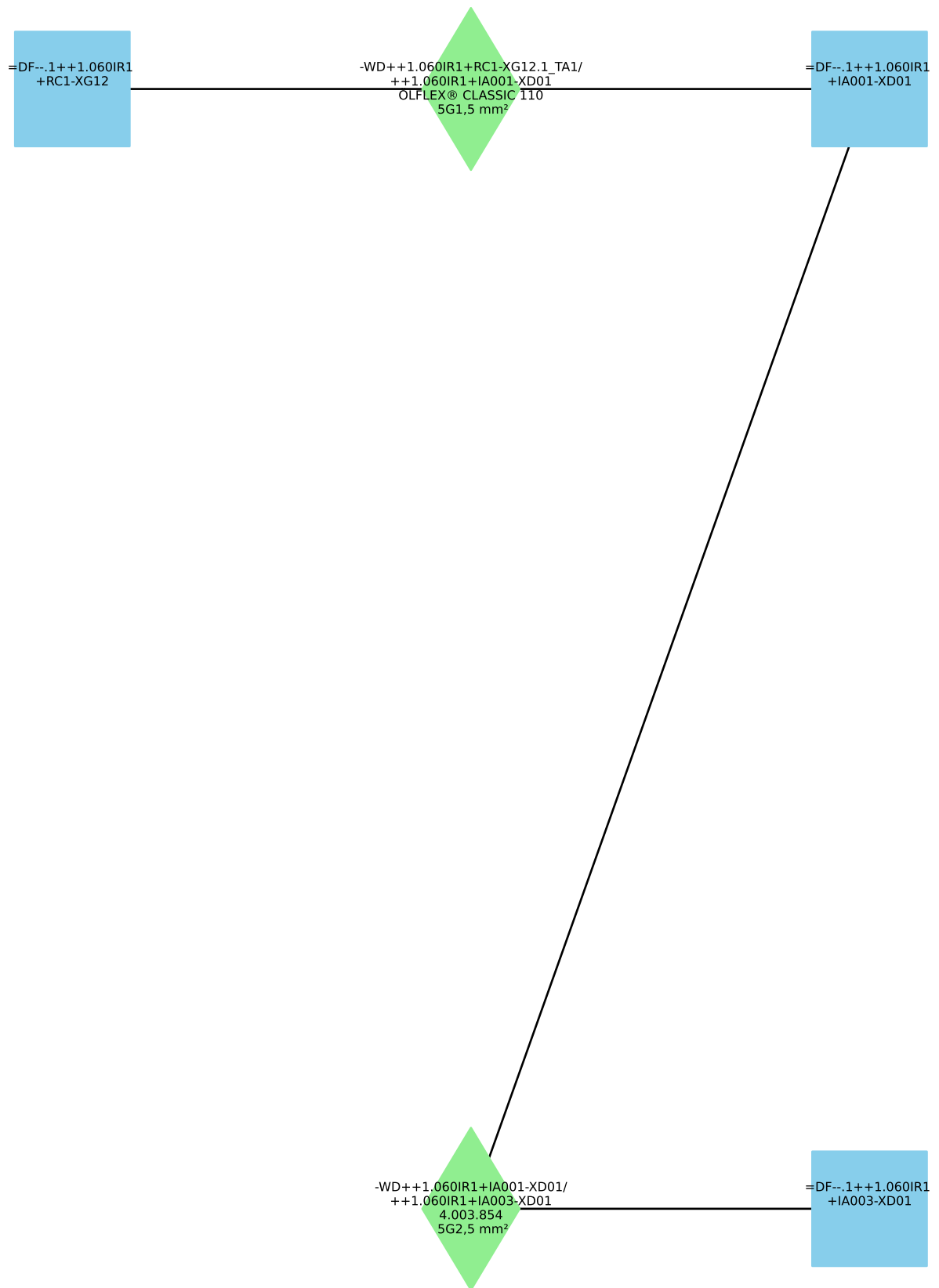


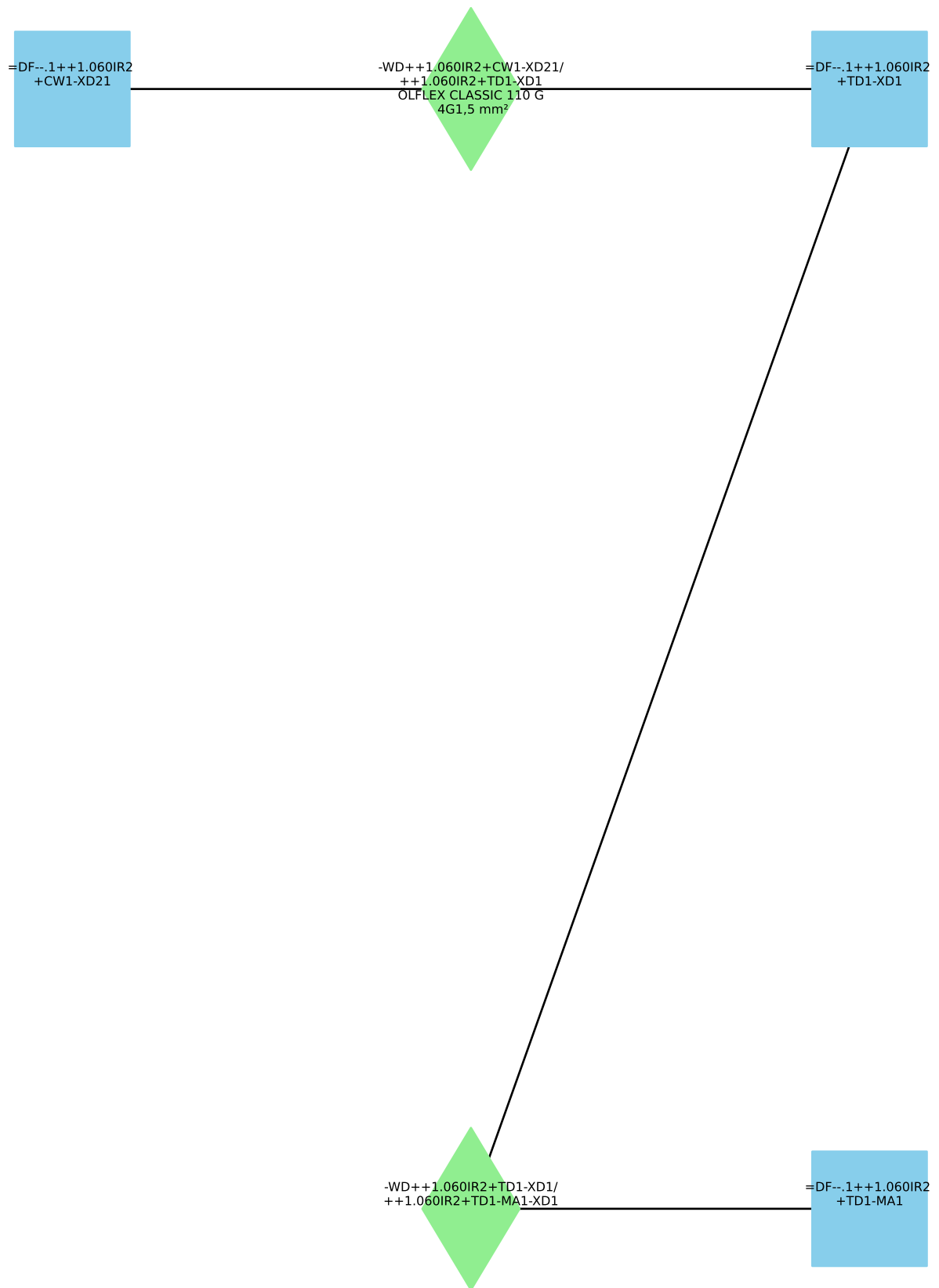


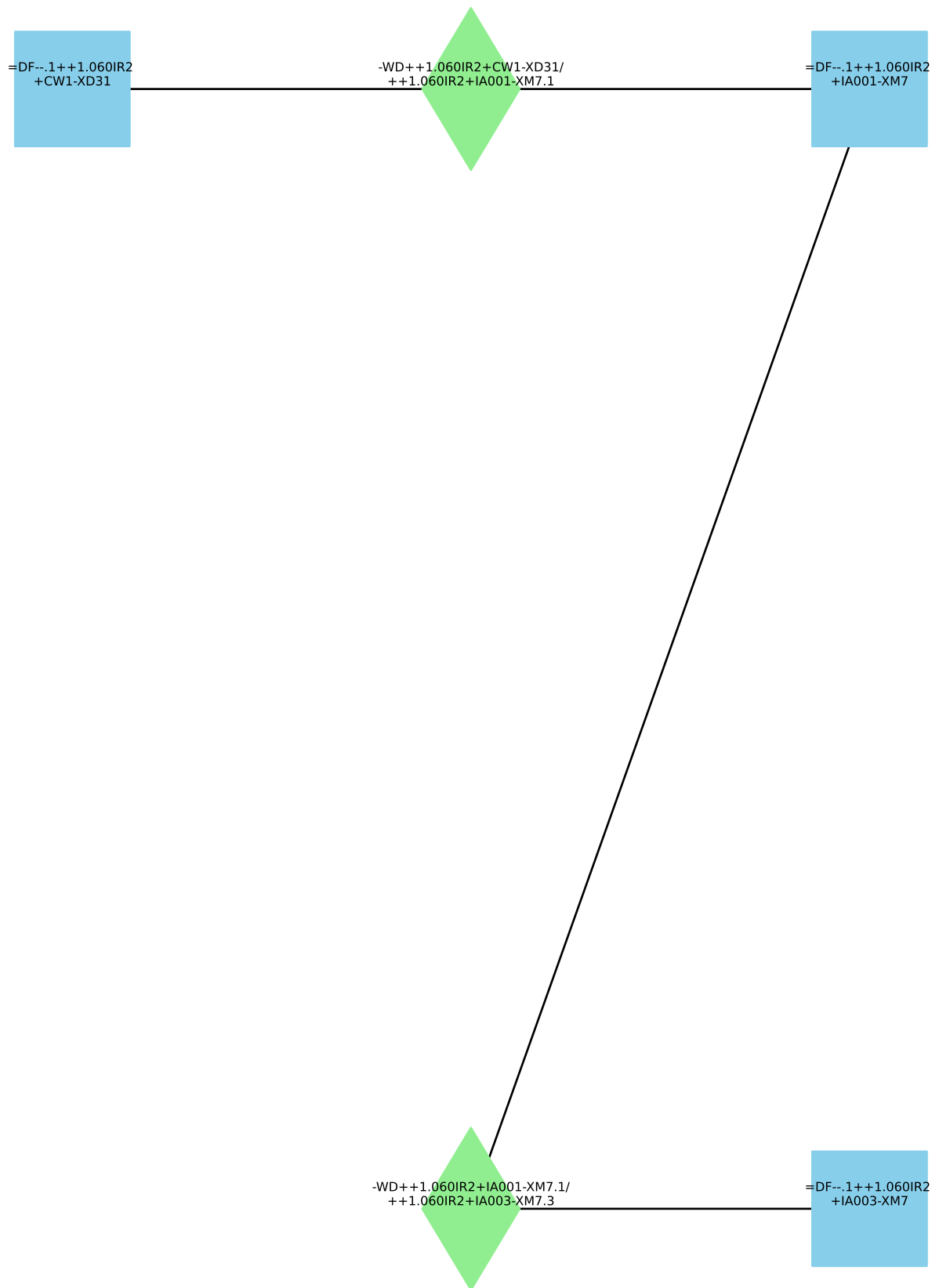


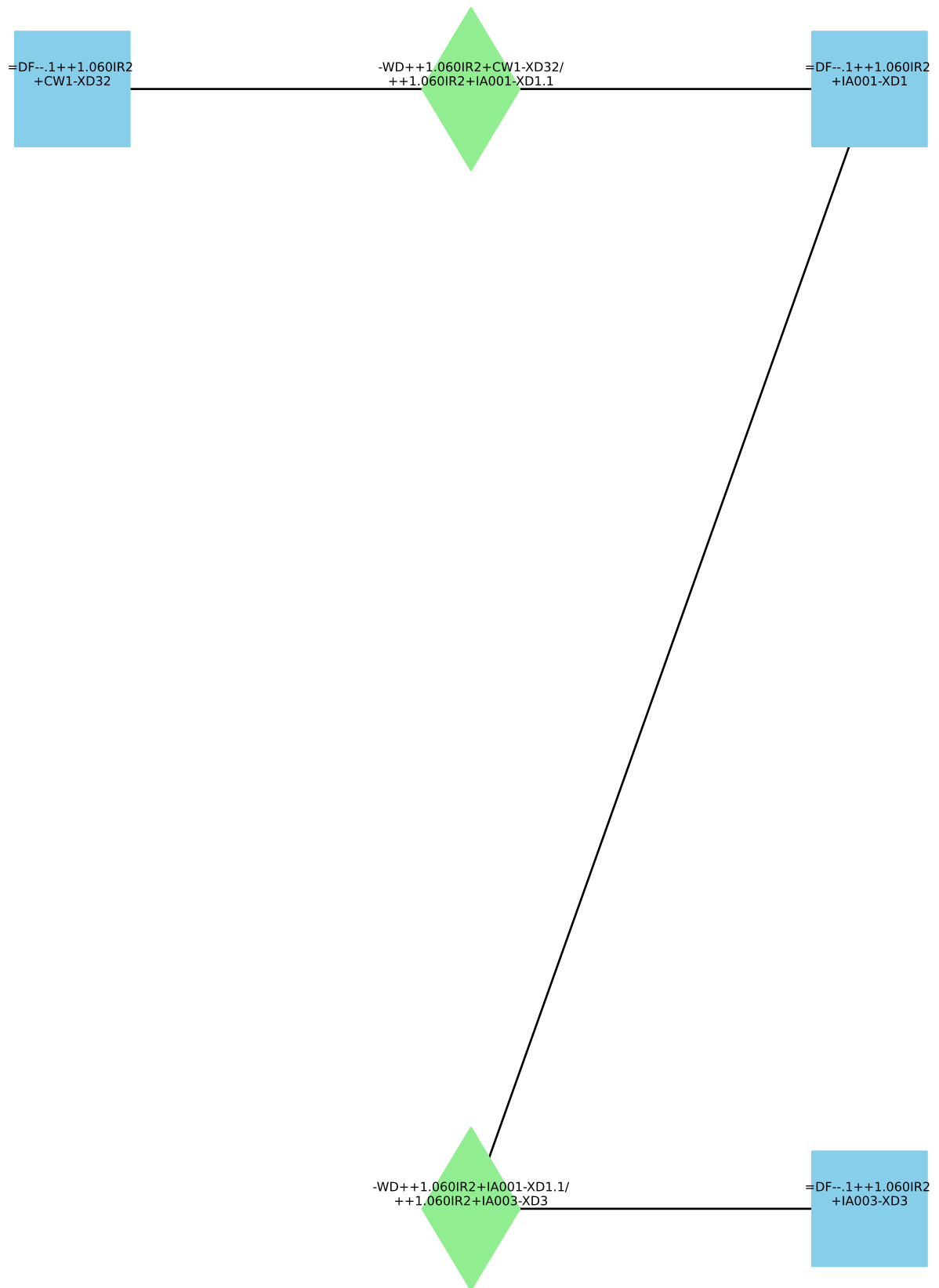


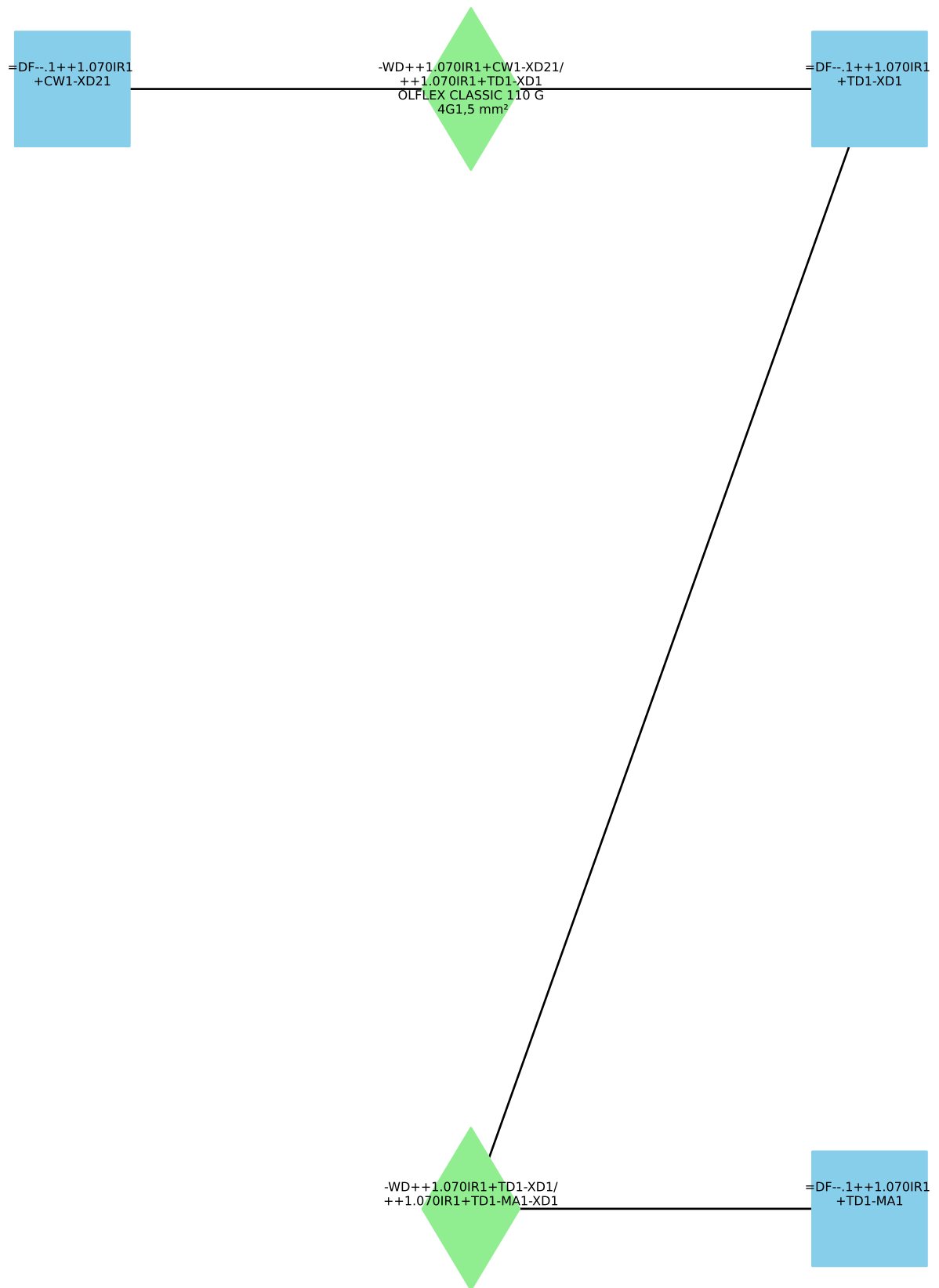


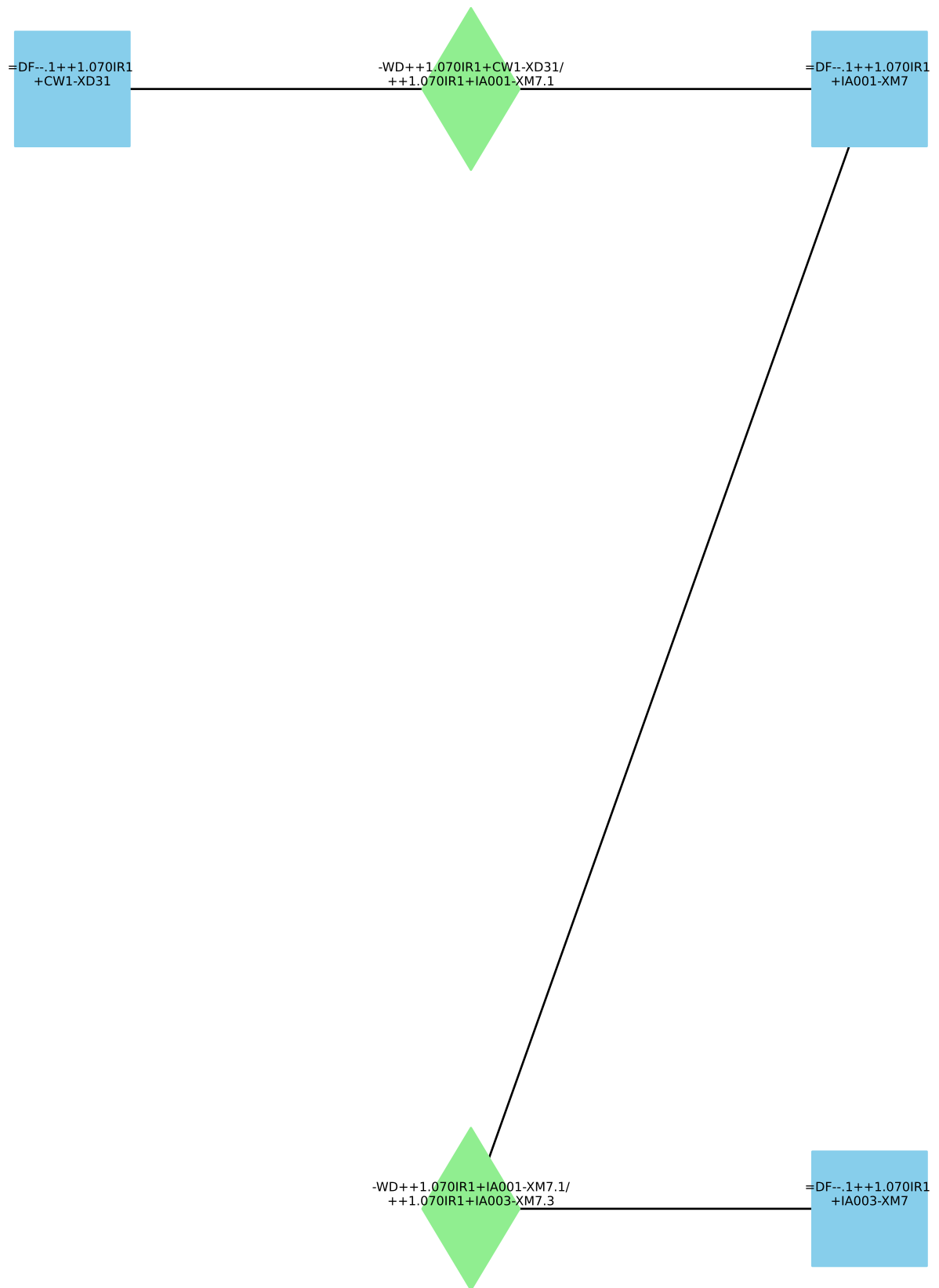


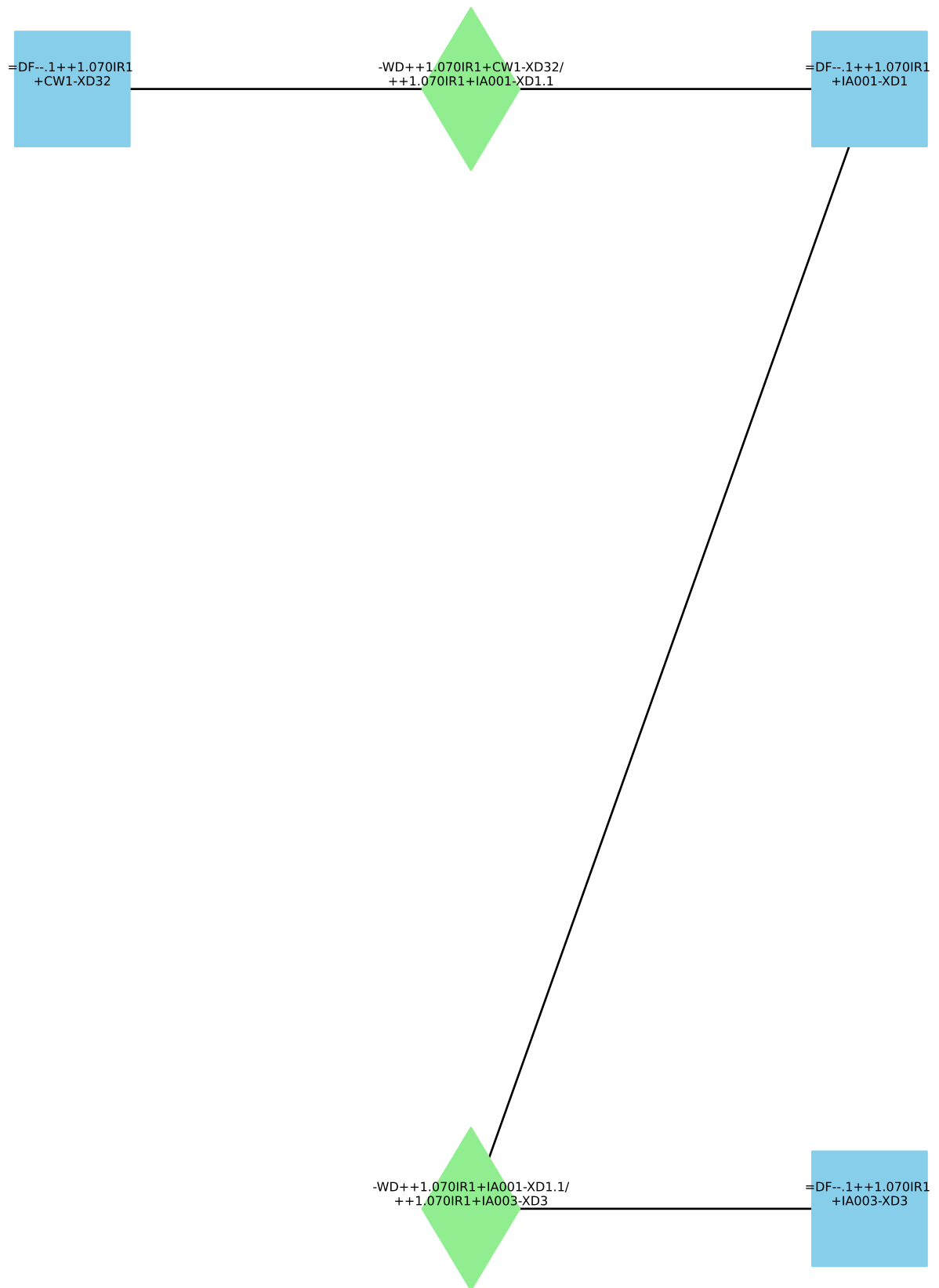


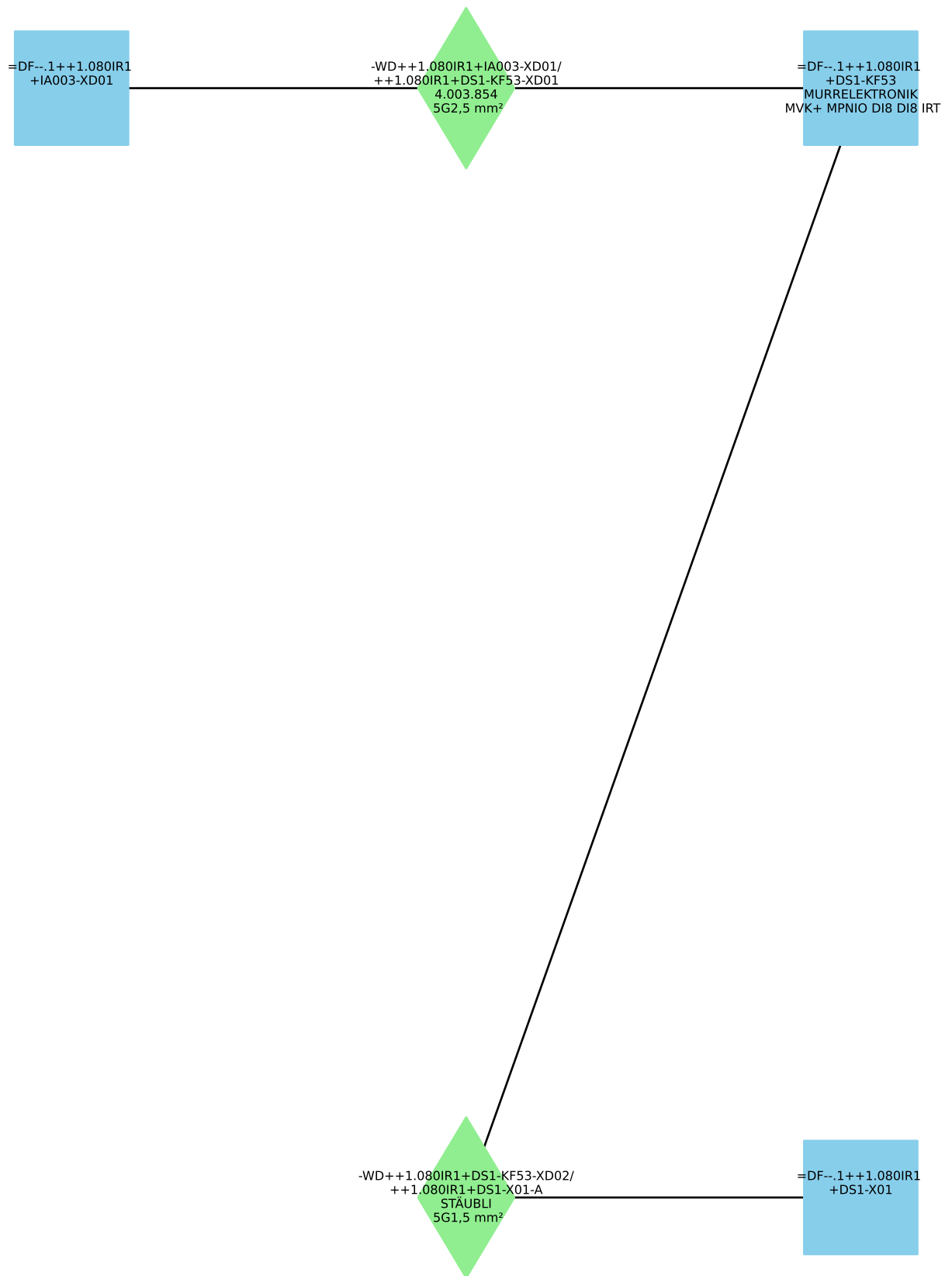


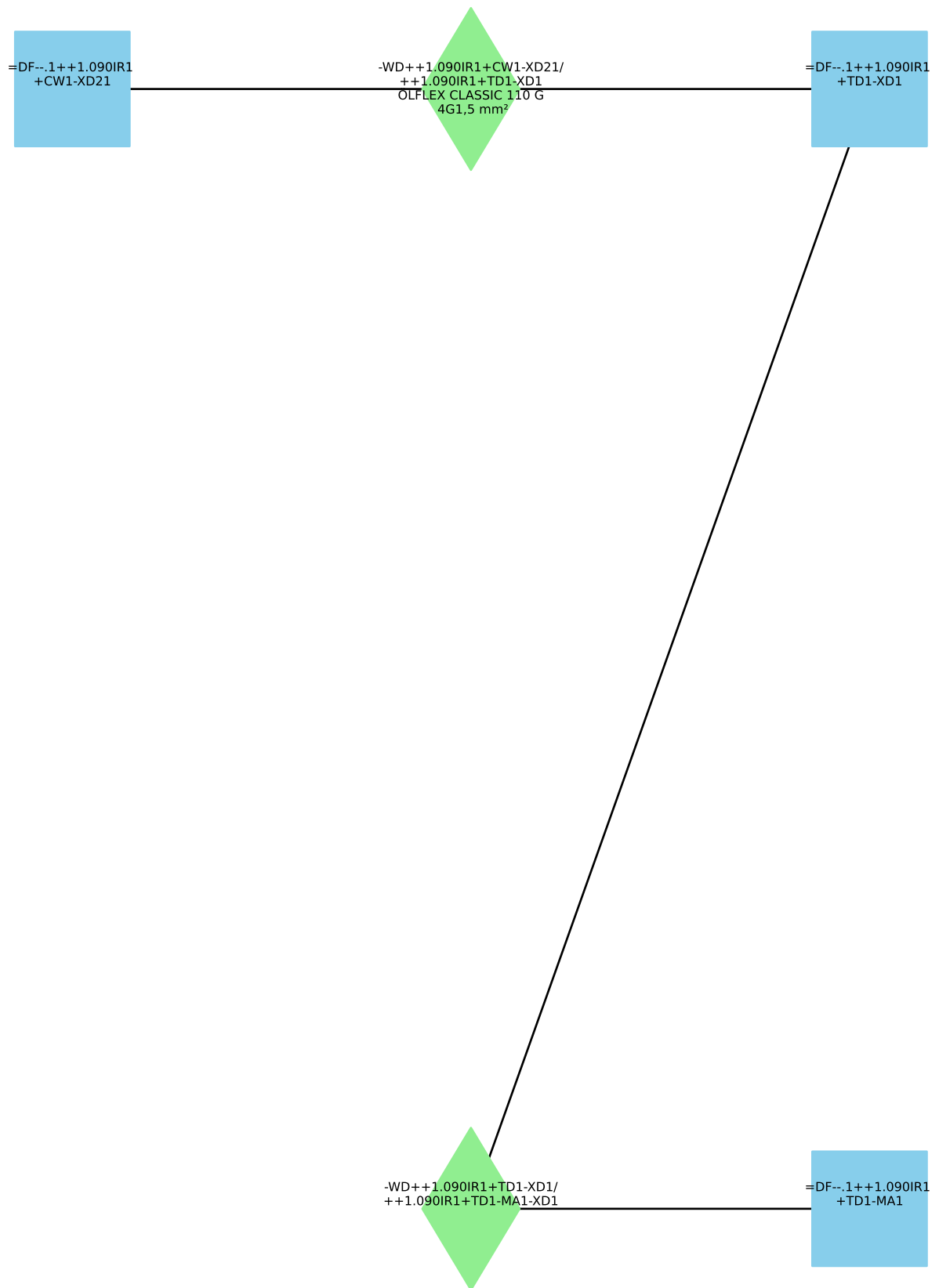


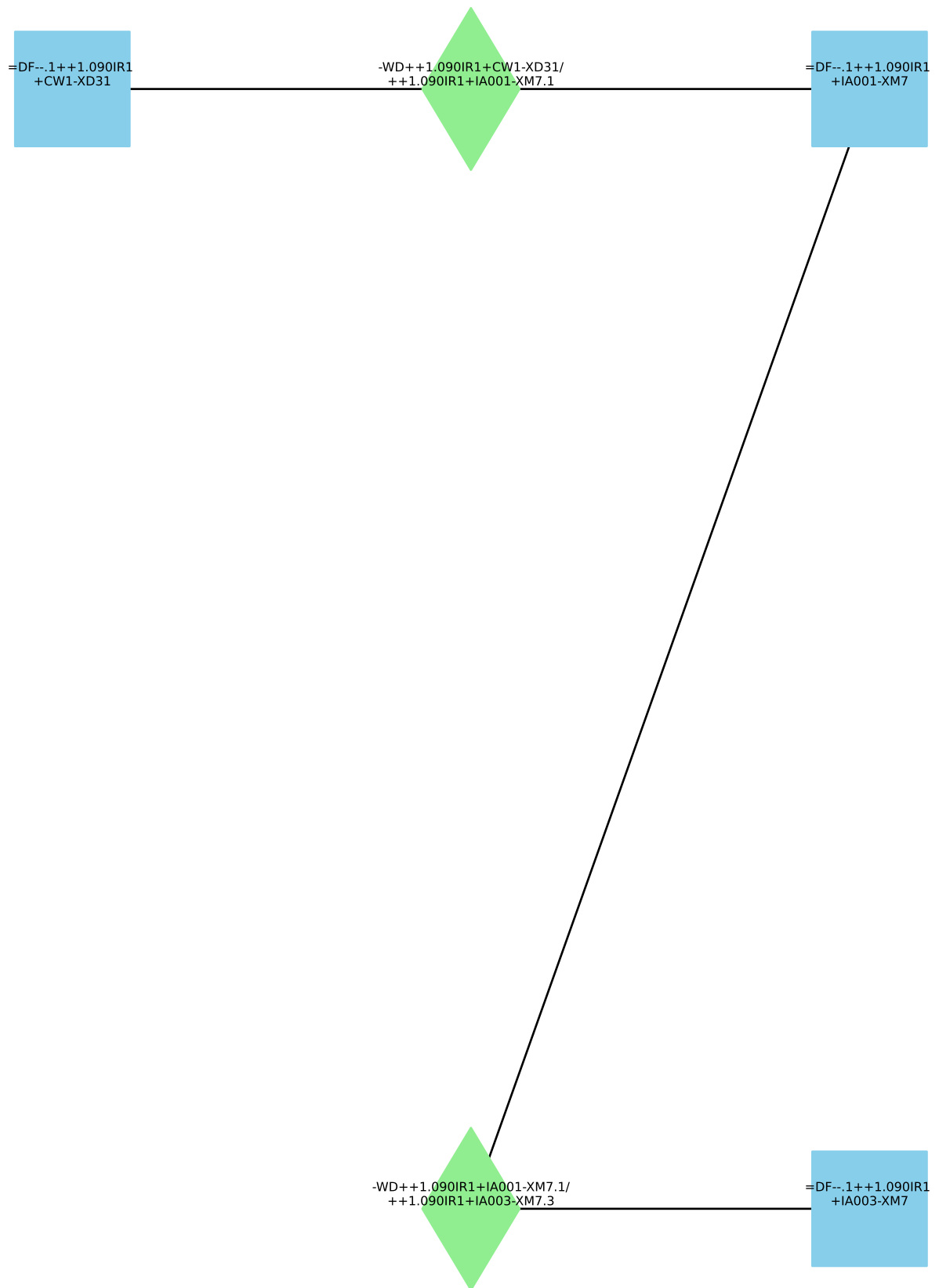


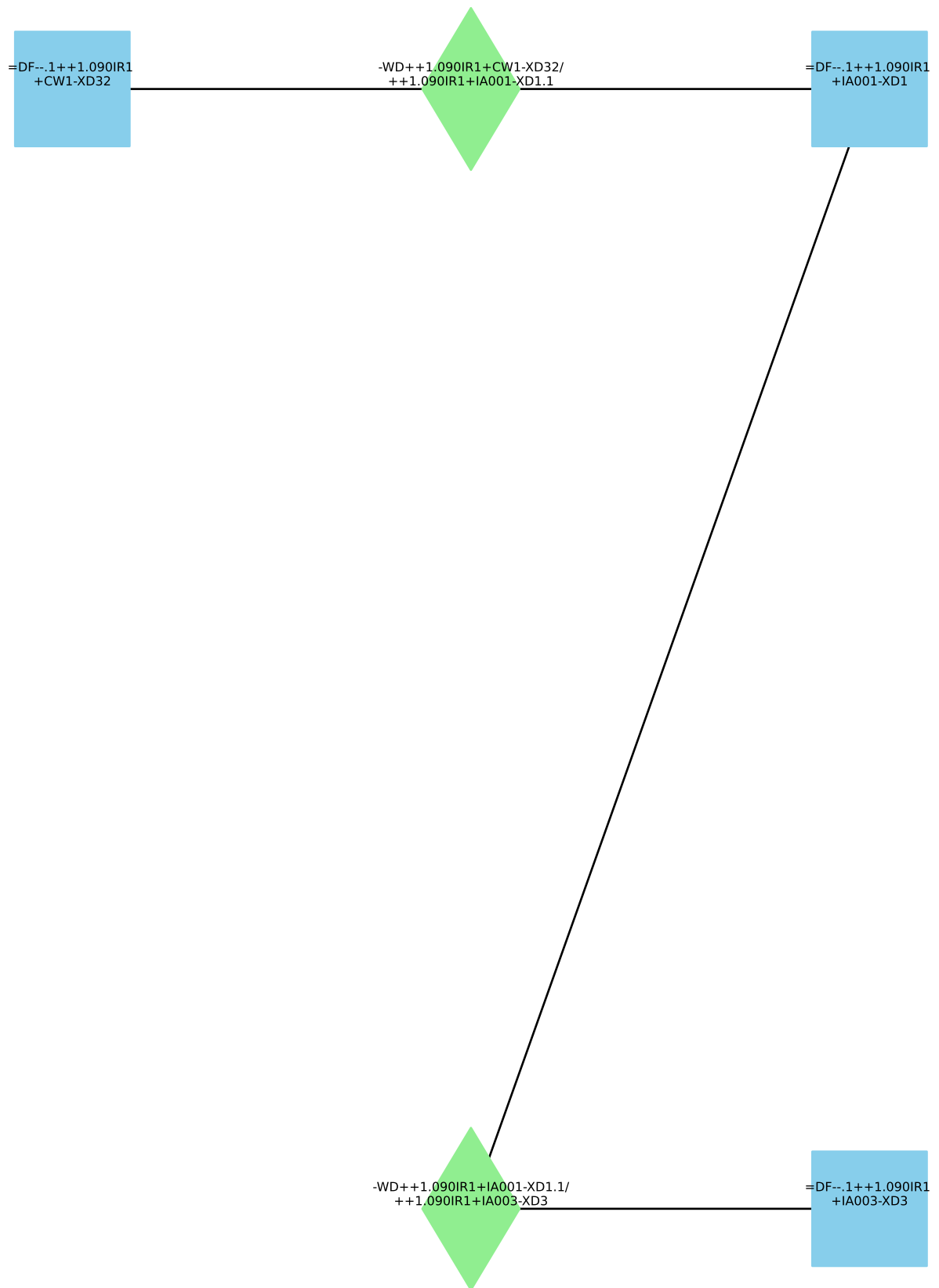


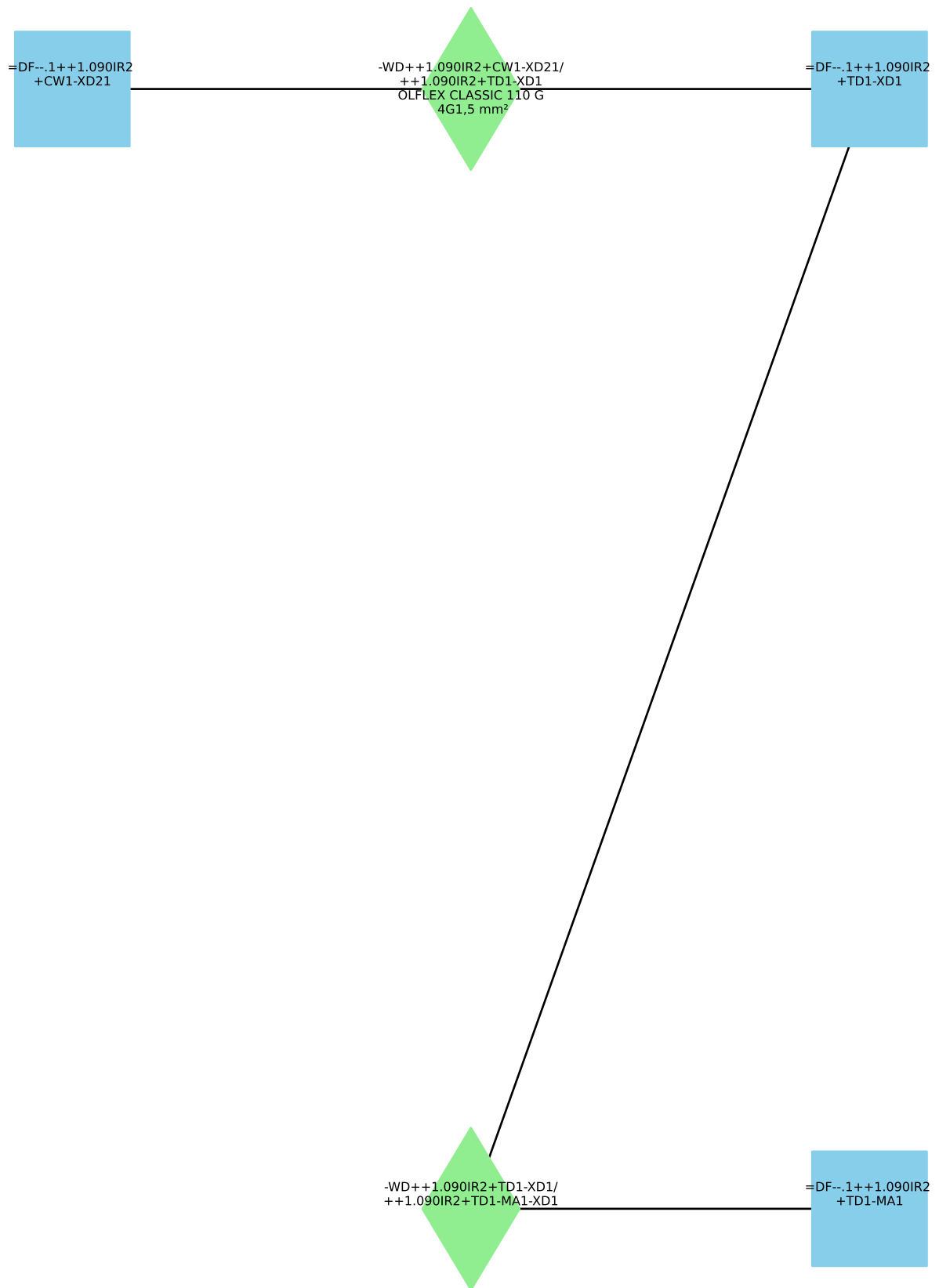


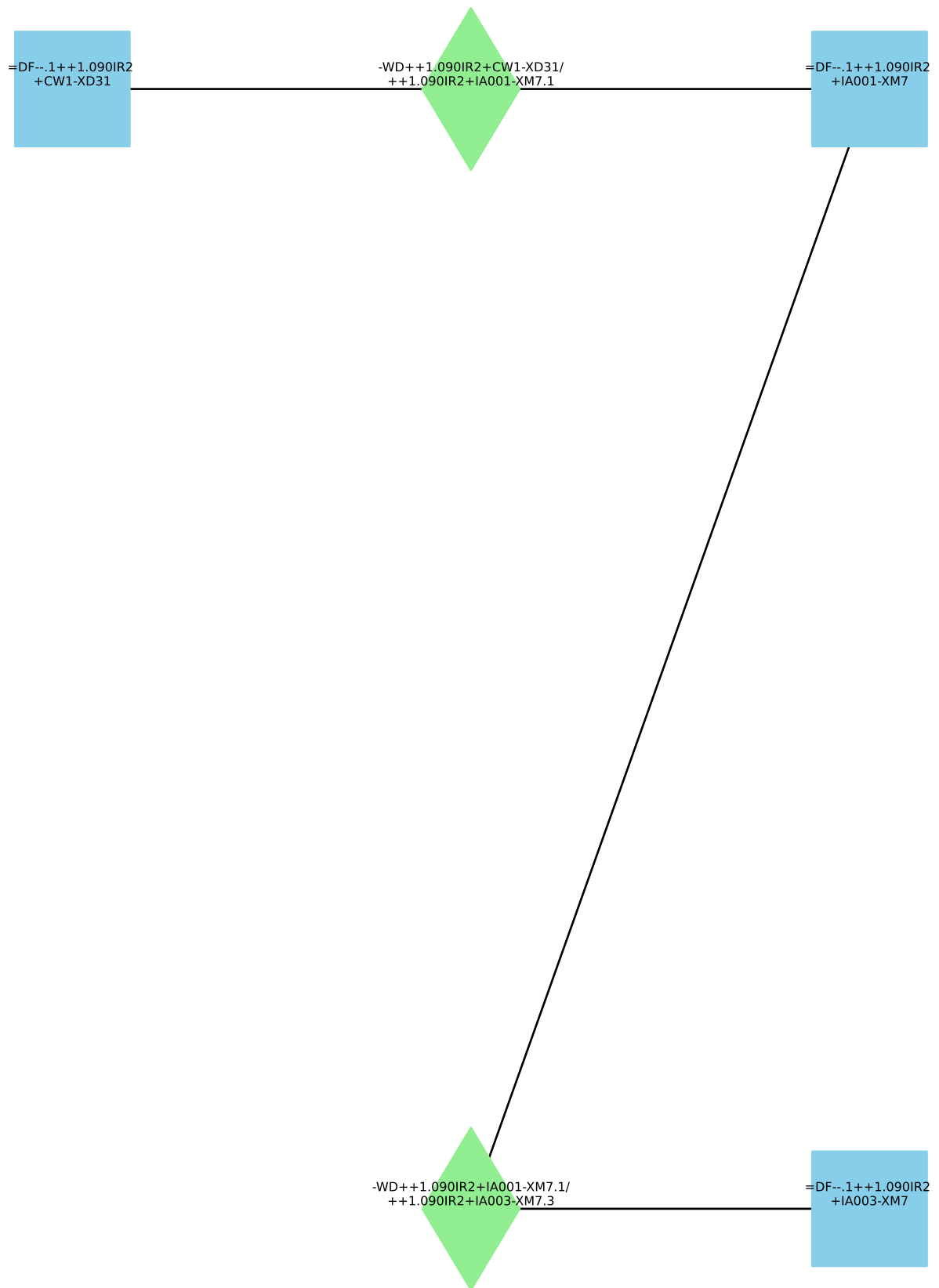


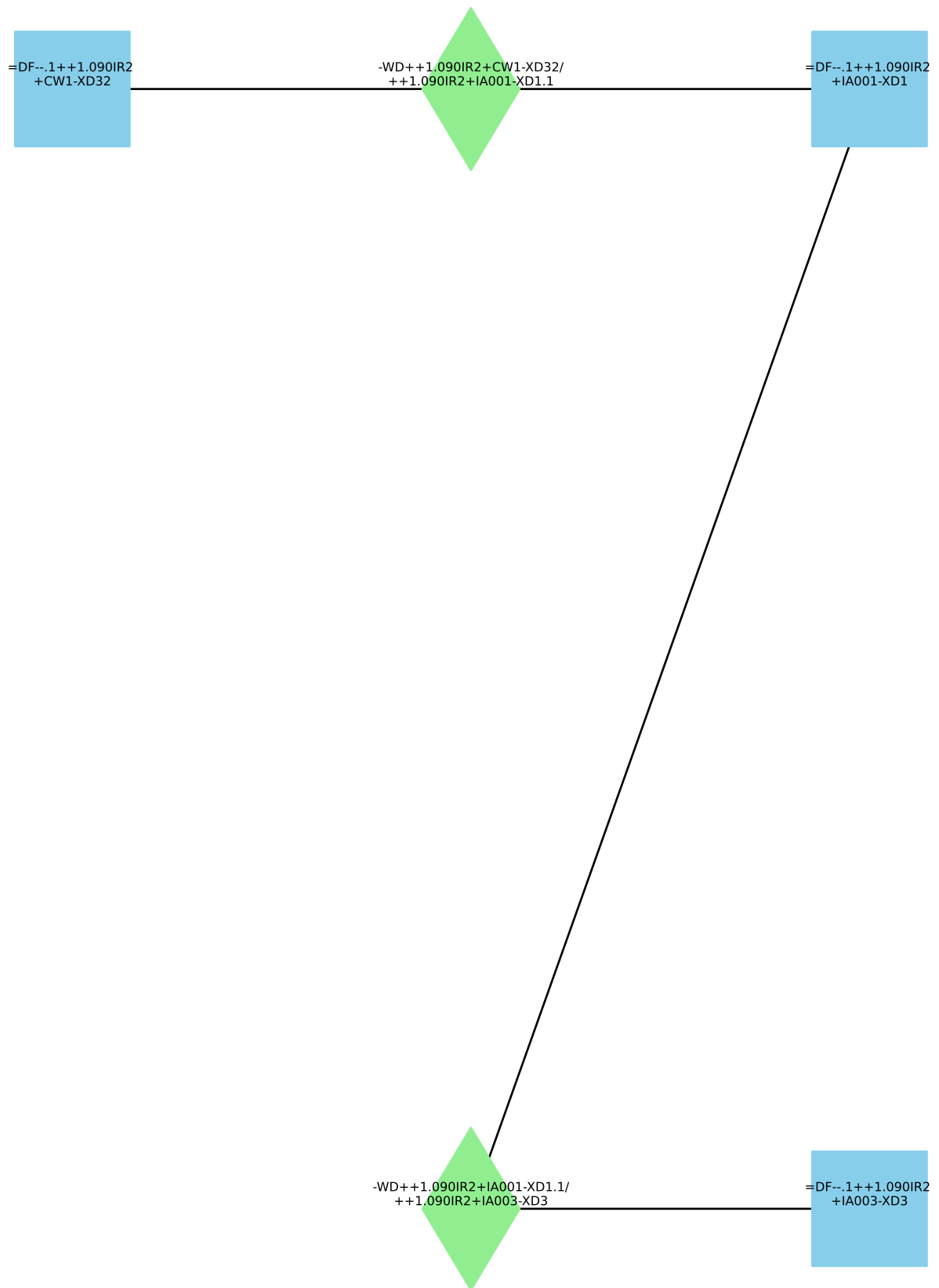


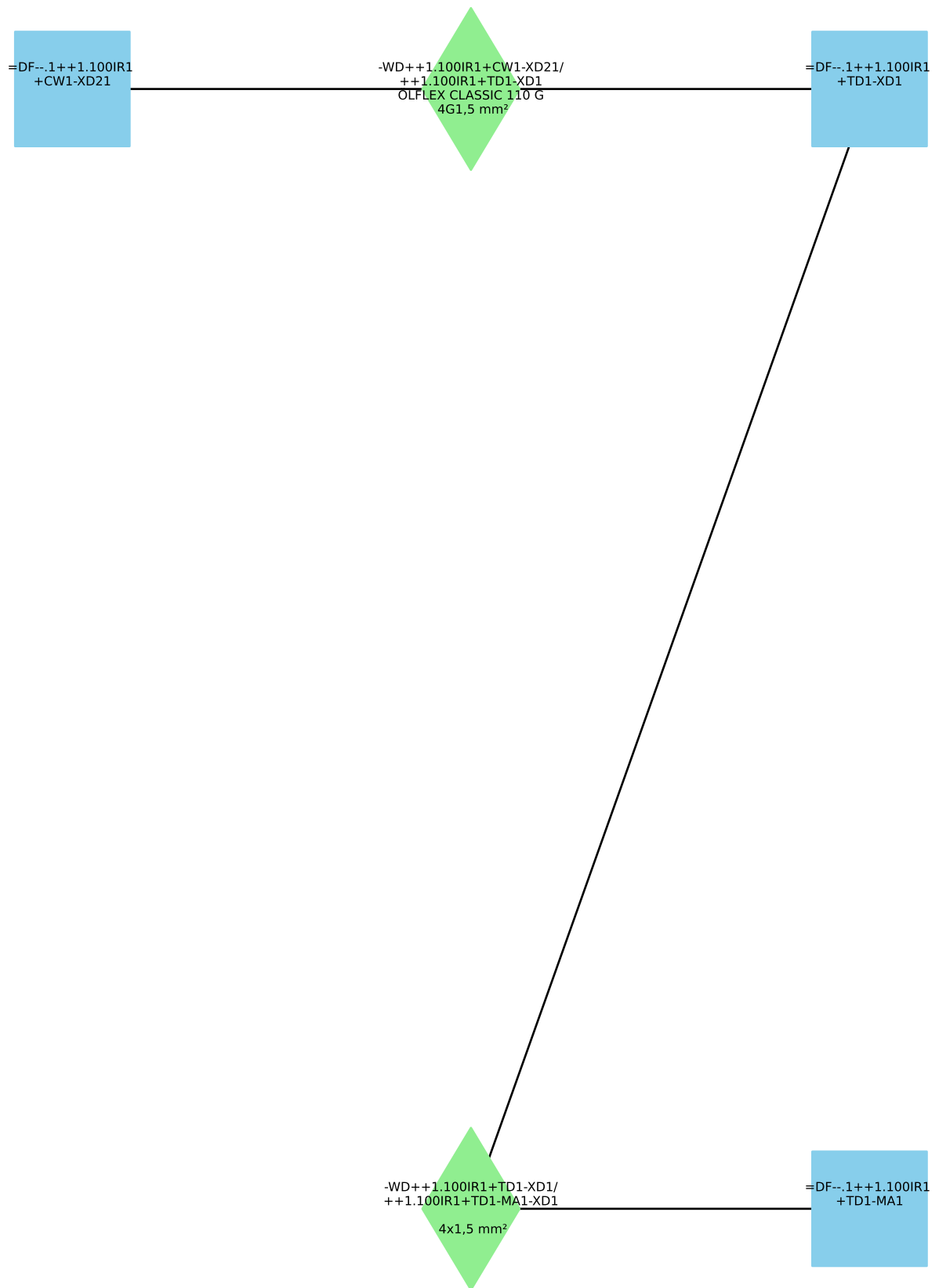












Elemento Origen	Manguera	Elemento Destino
DF--.1++1.010IR2 +IA001-XF01	-W++1.010IR2+IA001-XF01/ ++1.010IR2+IA003-XF01 4.042.021 4x0,22 AWG	DF--.1++1.010IR2 +IA003-XF01
DF--.1++CC1 -KF20 Siemens 6GK5224-0BA00-2AC2	-W++CC1-KF20-P24/ ++2.180IR1+CA1-A2-ETHERNET ETHERNET 4x2x22 AWG	DF--.1++2.180IR1 +CA1-A2
DF--.1++CP1 -0XD01 PHOENIX STS 4-TWIN/L	-WD++CP1-0XD01/ ++CC1-0XD01.2 ÖLFLEX CLASSIC 110 G 3G1,5 mm²	DF--.1++CC1 -0XD01 PHOENIX STS 4-TWIN/L
DF--.1++CP1 -0XD01 PHOENIX STS 4-TWIN/L	-WD++CP1-0XD01/ ++1.010SW1+JB9-0XD01 ÖLFLEX CLASSIC 110 G 3G1,5 mm²	DF--.1++1.010SW1 +JB9-0XD01 WAGO 221-415
DF--.1++CP1 -0XD01 PHOENIX STS 4-TWIN/L	-WD++CP1-0XD01/ ++1.060SW1+JB9-0XD01 ÖLFLEX CLASSIC 110 G 3G1,5 mm²	DF--.1++1.060SW1 +JB9-0XD01 WAGO 221-415
DF--.1++CP1 -0XD01 PHOENIX STS 4-TWIN/L	-WD++CP1-0XD01/ ++1.070SW1+JB9-0XD01 ÖLFLEX CLASSIC 110 G 3G1,5 mm²	DF--.1++1.070SW1 +JB9-0XD01 WAGO 221-415
DF--.1++CP1 -0XD01 PHOENIX STS 4-TWIN/L	-WD++CP1-0XD01/ -0XD23-3 ÖLFLEX CLASSIC 110 G 3G1,5 mm²	DF--.1 -0XD23
DF--.1++CP1 -0EA01 RITTAL SZ.2500110	-WD++CP1-0EA01-XO/ ++CC1-0EA01-XI ÖLFLEX® CLASSIC 110 2x1,5 mm²	DF--.1++CC1 -0EA01 RITTAL SZ.2500110
DF--.1++CP1 -FC1 RITTAL SV.3418040	-WD++CP1-FC1/ ++CC1-XD01 ÖLFLEX CLASSIC 110 G 5G2,5 mm²	DF--.1++CC1 -XD01 PHOENIX STS 4-TWIN/L
DF--.1++CP1 -FC2 RITTAL SV.3418040	-WD++CP1-FC2/ ++1.010SW1-A7-X1 ÖLFLEX CLASSIC 110 G 5G2,5 mm²	DF--.1++1.010SW1 -A7
DF--.1++CP1 -FC4 RITTAL SV.3418040	-WD++CP1-FC4/ ++1.010IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm²	DF--.1++1.010IR1 +RC1-XD0
DF--.1++CP1 -FC5 RITTAL SV.3418040	-WD++CP1-FC5/ ++1.035IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm²	DF--.1++1.035IR1 +RC1-XD0

DF--.1++CP1 -FC6 RITTAL SV.3418040	-WD++CP1-FC6/ ++1.050IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.050IR1 +RC1-XD0
DF--.1++CP1 -FC7 RITTAL SV.3418040	-WD++CP1-FC7/ ++1.050IR2+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.050IR2 +RC1-XD0
DF--.1++CP1 -FC8 RITTAL SV.3418040	-WD++CP1-FC8/ ++1.060SW1-A7-X1 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060SW1 -A7
DF--.1++CP1 -FC10 RITTAL SV.3418040	-WD++CP1-FC10/ ++1.060IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.060IR1 +RC1-XD0
DF--.1++CP1 -FC11 RITTAL SV.3418040	-WD++CP1-FC11/ ++1.070SW1-A7-X1 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.070SW1 -A7
DF--.1++CP1 -FC12 RITTAL SV.3418040	-WD++CP1-FC12/ ++1.070IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.070IR1 +RC1-XD0
DF--.1++CP1 -FC14 RITTAL SV.3418040	-WD++CP1-FC14/ ++1.090IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.090IR1 +RC1-XD0
DF--.1++CP1 -FC15 RITTAL SV.3418040	-WD++CP1-FC15/ ++1.090IR2+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.090IR2 +RC1-XD0
DF--.1++CP1 -FC16 RITTAL SV.3418040	-WD++CP1-FC16/ ++1.100IR1+RC1-XD0 ÖLFLEX CLASSIC 110 G 4G4 mm ²	DF--.1++1.100IR1 +RC1-XD0
DF--.1++CP1 -FC19 RITTAL SV.3418040	DF-.1-WD++CP1-FC19.1/ ++1.010IR1+CG3-XD01 ÖLFLEX CLASSIC 110 G 3G2,5 mm ²	DF--.1++1.010IR1 +CG3-XD01
DF--.1++CP1 -FC19 RITTAL SV.3418040	DF-.1-WD++CP1-FC19.2/ ++1.050IR2+CG3-XD01 ÖLFLEX CLASSIC 110 G 3G2,5 mm ²	DF--.1++1.050IR2 +CG3-XD01
DF--.1++CP1 -FC19 RITTAL SV.3418040	DF-.1-WD++CP1-FC19.3/ ++1.060IR1+CG3-XD01 ÖLFLEX CLASSIC 110 G 3G2,5 mm ²	DF--.1++1.060IR1 +CG3-XD01

DF--.1++CP1 -FC20 RITTAL SV.3418040	-WD++CP1-FC20/ ++1.010IR1+CG1-XD0 ÖLFLEX CLASSIC 110 G 5G4 mm ²	DF--.1++1.010IR1 +CG1-XD0
DF--.1++CP1 -FC21 RITTAL SV.3418040	-WD++CP1-FC21/ ++1.050IR2+CG1-XD0 ÖLFLEX CLASSIC 110 G 5G4 mm ²	DF--.1++1.050IR2 +CG1-XD0
DF--.1++CP1 -FC22 RITTAL SV.3418040	-WD++CP1-FC22/ ++1.050IR2+TD1-TA1-XD1 ÖLFLEX CLASSIC 110 G 4G2,5 mm ²	DF--.1++1.050IR2 +TD1-TA1
DF--.1++CP1 -FC23 RITTAL SV.3418040	-WD++CP1-FC23/ ++1.060IR1+CG1-XD0 ÖLFLEX CLASSIC 110 G 5G4 mm ²	DF--.1++1.060IR1 +CG1-XD0
DF--.1++CP1 -FC24 RITTAL SV.3418040	-WD++CP1-FC24/ ++1.100IR1+TD1-TA1-XD1 ÖLFLEX CLASSIC 110 G 4G2,5 mm ²	DF--.1++1.100IR1 +TD1-TA1
DF--.1++CC1 -XD310 PHOENIX STS 4-TWIN/L	-WD++CC1-XD310/ ++OP1-XD3 ÖLFLEX CLASSIC 110 G 3G2,5 mm ²	DF--.1++OP1 -XD3
DF--.1++CC1 -XD310 PHOENIX STS 4-TWIN/L	-W++CC1-XD310/ ++OP2-XD3 ÖLFLEX CLASSIC 110 G 3G2,5 mm ²	DF--.1++OP2 -XD3
DF--.1++CC1 -XD310 PHOENIX STS 4-TWIN/L	-WD++CC1-XD310/ ++OP3-XD3 ÖLFLEX CLASSIC 110 G 3G2,5 mm ²	DF--.1++OP3 -XD3
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.010IR1+RC1-XG11.1_TA1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.010IR1 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.010IR2+RC1-XG11.1_TA2 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.010IR2 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.035IR1+RC1-XG11.1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.035IR1 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.050IR1+RC1-XG11.1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.050IR1 +RC1-XG11

DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.050IR2+RC1-XG11.1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.050IR2 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.060IR1+RC1-XG11.1_TA1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.060IR1 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.060IR2+RC1-XG11.1_TA2 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.060IR2 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.070IR1+RC1-XG11.1_TA1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.070IR1 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.080IR1+RC1-XG11.1_TA2 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.080IR1 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.090IR1+RC1-XG11.1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.090IR1 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.090IR2+RC1-XG11.1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.090IR2 +RC1-XG11
DF--.1++CC1 -XD311 PHOENIX STS 4-TWIN/L	-WD++CC1-XD311/ ++1.100IR1+RC1-XG11.1 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.100IR1 +RC1-XG11
DF--.1++CC1 -XD323 PHOENIX STS 4-TWIN/L	-WD++CC1-XD323/ ++2.110SW1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++2.110SW1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.010TT1 -XD01B WEIDMÜLLER IE-CD-V14MRJ/VAPM24V-C	-WD++1.010TT1-XD01B/ ++1.010FX1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.010FX1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.010TT1 +DU1-TA01 SEW PHC21A-A040M1-E21A-00/S11	-WD++1.010TT1+DU1-TA01-X2301/ ++1.010TT1+DU1-RA1 SEW - 18166563 3x2,5 mm ²	DF--.1++1.010TT1 +DU1-RA1 SEW BW100-004-00
DF--.1++1.010FX1 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.010FX1+VI1-KF41.3-X0/ ++1.010FX2+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.010FX2 +VI1-KF41 FESTO CPX-M-FB44

DF--.1++1.010FX1 +VI1-XG41	-W++1.010FX1+VI1-XG41.46-1/ ++1.010FX1+VI1-BG12.3 PUR-OB (BK-BK) 4x0,34 mm ²	DF--.1++1.010FX1 +VI1-BG12 TURCK BI8U-MT18-AP6X-H1141
DF--.1++1.010FX2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.010FX2+VI1-KF41.3-X0/ ++1.010FX3+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.010FX3 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.010FX3 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.010FX3+VI1-KF41.3-X0/ ++1.010FX4+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.010FX4 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.010SW2 +JB9-0XD01 WAGO 221-415	-WD++1.010SW2+JB9-0XD01/ ++1.010SW2-0EA01 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.010SW2 -0EA01 RIDID PFZO-T16-R1X145/45ND
DF--.1++1.010SW2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.010SW2+VI1-KF41.3-X0/ ++1.035RS1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.035RS1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.010IR1 +RC1-XG12	-WD++1.010IR1+RC1-XG12.2_TA1/ ++1.010IR1+CG1-XG3_1 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.010IR1 +CG1-XG3_1
DF--.1++1.010IR1 +CG1-XG3_2	-WD++1.010IR1+CG1-XG3_2/ ++1.010IR1+TS1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.010IR1 +TS1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.010IR1 +GR1-X01	-WD++1.010IR1+GR1-X01-A/ ++1.010IR1+GR1-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.010IR1 +GR1-KF41 FESTO CPX-M-FB44
DF--.1++1.010IR1 +GR2-X01	-WD++1.010IR1+GR2-X01-A/ ++1.010IR1+GR2-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.010IR1 +GR2-KF41 FESTO CPX-M-FB44
DF--.1++1.010IR2 +RC1-XG12	-WD++1.010IR2+RC1-XG12.1_TA2/ ++1.010IR2+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.010IR2 +CW1-XD11
DF--.1++1.010IR2 +CW1-XD12	-WD++1.010IR2+CW1-XD12/ ++1.010IR2+TC1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.010IR2 +TC1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.010IR2 +IA003-XD93	-WD++1.010IR2+IA003-XD93/ ++1.010IR2+IA006-XD103 3G50 mm ²	DF--.1++1.010IR2 +IA006-XD103

DF--.1++1.010IR2 +IA001-XD73	-WD++1.010IR2+IA001-XD73.1/ ++1.010IR2+IA003-XD93.1 3G50 mm ²	DF--.1++1.010IR2 +IA003-XD93
DF--.1++1.010IR2 +IA003-XM7	-WD++1.010IR2+IA003-XM7.3/ ++1.010IR2+IA006-XM7	DF--.1++1.010IR2 +IA006-XM7
DF--.1++1.010IR2 +IA003-XD3	-WD++1.010IR2+IA003-XD3/ ++1.010IR2+IA006-XD6	DF--.1++1.010IR2 +IA006-XD6
DF--.1++1.035IR1 +RC1-XG12	-WD++1.035IR1+RC1-XG12.2/ ++1.035IR1+TS1-KF51-XD01 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.035IR1 +TS1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.035IR1 +GR1-X01	-WD++1.035IR1+GR1-X01-A/ ++1.035IR1+GR1-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.035IR1 +GR1-KF41 FESTO CPX-M-FB44
DF--.1++1.035IR1 +GR2-X01	-WD++1.035IR1+GR2-X01-A/ ++1.035IR1+GR2-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.035IR1 +GR2-KF41 FESTO CPX-M-FB44
DF--.1++1.050TT1 -XD01B WEIDMÜLLER IE-CD-V14MRJ/VAPM24V-C	-WD++1.050TT1-XD01B/ ++1.050FX1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.050FX1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.050TT1 +DU1-TA01 SEW PHC21A-A040M1-E21A-00/S11	-WD++1.050TT1+DU1-TA01-X2301/ ++1.050TT1+DU1-RA1 SEW - 18166563 3x2,5 mm ²	DF--.1++1.050TT1 +DU1-RA1 SEW BW100-004-00
DF--.1++1.050FX1 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.050FX1+VI1-KF41.3-X0/ ++1.050FX2+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.050FX2 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.050FX2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.050FX2+VI1-KF41.3-X0/ ++1.050FX3+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.050FX3 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.050FX3 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.050FX3+VI1-KF41.3-X0/ ++1.050FX4+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.050FX4 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.050SW1 +JB9-0XD01 WAGO 221-415	-WD++1.050SW1+JB9-0XD01/ ++1.050SW1-0EA01 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.050SW1 -0EA01 RIDİ PFZO-T16-R1X145/45ND

DF--.1++1.050DP1 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.050DP1+VI1-KF41.3-X0/ ++1.050SW1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.050SW1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.050IR1 +RC1-XG12	-WD++1.050IR1+RC1-XG12.1/ ++1.050IR1+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.050IR1 +CW1-XD11
DF--.1++1.050IR1 +CW1-XD12	-WD++1.050IR1+CW1-XD12/ ++1.050IR1+TC1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.050IR1 +TC1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.050IR1 +IA003-XD93	-WD++1.050IR1+IA003-XD93/ ++1.050IR1+IA006-XD103 3G50 mm ²	DF--.1++1.050IR1 +IA006-XD103
DF--.1++1.050IR1 +IA001-XD73	-WD++1.050IR1+IA001-XD73.1/ ++1.050IR1+IA003-XD93.1 3G50 mm ²	DF--.1++1.050IR1 +IA003-XD93
DF--.1++1.050IR1 +IA003-XM7	-WD++1.050IR1+IA003-XM7.3/ ++1.050IR1+IA006-XM7	DF--.1++1.050IR1 +IA006-XM7
DF--.1++1.050IR1 +IA003-XD3	-WD++1.050IR1+IA003-XD3/ ++1.050IR1+IA006-XD6	DF--.1++1.050IR1 +IA006-XD6
DF--.1++1.050IR2 +RC1-XG12	-WD++1.050IR2+RC1-XG12.2/ ++1.050IR2+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.050IR2 +CW1-XD11
DF--.1++1.050IR2 +RC1-XG12	-WD++1.050IR2+RC1-XG12.3/ ++1.050IR2+CG1-XG3_1 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.050IR2 +CG1-XG3_1
DF--.1++1.050IR2 +CG1-XG3_2	-WD++1.050IR2+CG1-XG3_2/ ++1.050IR2+TS1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.050IR2 +TS1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.050IR2 +CW1-XD2	-WD++1.050IR2+CW1-XD2/ ++1.050IR2+IA006-XD103 ÖLFLEX® CLASSIC 100 3G50 mm	DF--.1++1.050IR2 +IA006-XD103
DF--.1++1.050IR2 +CW1-XD31	-WD++1.050IR2+CW1-XD31/ ++1.050IR2+IA006-XM7	DF--.1++1.050IR2 +IA006-XM7

DF--.1++1.050IR2 +CW1-XD32	-WD++1.050IR2+CW1-XD32/ ++1.050IR2+IA006-XD6	DF--.1++1.050IR2 +IA006-XD6
DF--.1++1.050IR2 +GR1-X01	-WD++1.050IR2+GR1-X01-A/ ++1.050IR2+GR1-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.050IR2 +GR1-KF41 FESTO CPX-M-FB44
DF--.1++1.050IR2 +GR2-X01	-WD++1.050IR2+GR2-X01-A/ ++1.050IR2+GR2-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.050IR2 +GR2-KF41 FESTO CPX-M-FB44
DF--.1++1.060SW1 -BG01	-WD++1.060SW1-BG01-XD1B-XD2/ ++1.060SW1-A6-XD1 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060SW1 -A6
DF--.1++1.060TT1 -XD01B WEIDMÜLLER IE-CD-V14MRJ/VAPM24V-C	-WD++1.060TT1-XD01B/ ++1.060FX1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060FX1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.060TT1 +DU1-TA01 SEW PHC21A-A040M1-E21A-00/S11	-WD++1.060TT1+DU1-TA01-X2301/ ++1.060TT1+DU1-RA1 SEW - 18166563 3x2,5 mm ²	DF--.1++1.060TT1 +DU1-RA1 SEW BW100-004-00
DF--.1++1.060FX1 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.060FX1+VI1-KF41.3-X0/ ++1.060FX2+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060FX2 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.060FX2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.060FX2+VI1-KF41.3-X0/ ++1.060FX3+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060FX3 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.060FX3 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.060FX3+VI1-KF41.3-X0/ ++1.060FX4+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060FX4 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.060SW2 +JB9-0XD01 WAGO 221-415	-WD++1.060SW2+JB9-0XD01/ ++1.060SW2-0EA01 ÖLFLEX CLASSIC 110 G 3G1,5 mm ²	DF--.1++1.060SW2 -0EA01 RIDID PFZO-T16-R1X145/45ND
DF--.1++1.060SW2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.060SW2+VI1-KF41.3-X0/ ++1.060SW1-BG01-XD1B-XD1 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.060SW1 -BG01
DF--.1++1.060IR1 +RC1-XG12	-WD++1.060IR1+RC1-XG12.2_TA1/ ++1.060IR1+CG1-XG3_1 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.060IR1 +CG1-XG3_1

DF--.1++1.060IR1 +IA003-XD01	-WD++1.060IR1+IA003-XD01/ ++1.060IR1+GR1-KF41.0-X0 4.003.854 5G2,5 mm ²	DF--.1++1.060IR1 +GR1-KF41 FESTO CPX-M-FB44
DF--.1++1.060IR2 +RC1-XG12	-WD++1.060IR2+RC1-XG12.1_TA2/ ++1.060IR2+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.060IR2 +CW1-XD11
DF--.1++1.060IR2 +CW1-XD12	-WD++1.060IR2+CW1-XD12/ ++1.060IR2+TC1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.060IR2 +TC1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.060IR2 +IA003-XD93	-WD++1.060IR2+IA003-XD93/ ++1.060IR2+IA006-XD103 3G50 mm ²	DF--.1++1.060IR2 +IA006-XD103
DF--.1++1.060IR2 +IA001-XD73	-WD++1.060IR2+IA001-XD73.1/ ++1.060IR2+IA003-XD93.1 3G50 mm ²	DF--.1++1.060IR2 +IA003-XD93
DF--.1++1.060IR2 +IA003-XM7	-WD++1.060IR2+IA003-XM7.3/ ++1.060IR2+IA006-XM7	DF--.1++1.060IR2 +IA006-XM7
DF--.1++1.060IR2 +IA003-XD3	-WD++1.060IR2+IA003-XD3/ ++1.060IR2+IA006-XD6	DF--.1++1.060IR2 +IA006-XD6
DF--.1++1.070TT1 -XD01B WEIDMÜLLER IE-CD-V14MRJ/VAPM24V-C	-WD++1.070TT1-XD01B/ ++1.070FX1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.070FX1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.070TT1 +DU1-TA01 SEW PHC21A-A040M1-E21A-00/S11	-WD++1.070TT1+DU1-TA01-X2301/ ++1.070TT1+DU1-RA1 SEW - 18166563 3x2,5 mm ²	DF--.1++1.070TT1 +DU1-RA1 SEW BW100-004-00
DF--.1++1.070FX1 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.070FX1+VI1-KF41.3-X0/ ++1.070FX2+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.070FX2 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.070FX2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.070FX2+VI1-KF41.3-X0/ ++1.070FX3+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.070FX3 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.070FX3 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.070FX3+VI1-KF41.3-X0/ ++1.070FX4+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.070FX4 +VI1-KF41 FESTO CPX-M-FB44

DF--.1++1.070IR1 +RC1-XG12	-WD++1.070IR1+RC1-XG12.1_TA1/ ++1.070IR1+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm²	DF--.1++1.070IR1 +CW1-XD11
DF--.1++1.070IR1 +CW1-XD12	-WD++1.070IR1+CW1-XD12/ ++1.070IR1+TC1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm²	DF--.1++1.070IR1 +TC1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.070IR1 +IA003-XD93	-WD++1.070IR1+IA003-XD93/ ++1.070IR1+IA006-XD103 3G50 mm²	DF--.1++1.070IR1 +IA006-XD103
DF--.1++1.070IR1 +IA001-XD73	-WD++1.070IR1+IA001-XD73.1/ ++1.070IR1+IA003-XD93.1 3G50 mm²	DF--.1++1.070IR1 +IA003-XD93
DF--.1++1.070IR1 +IA003-XM7	-WD++1.070IR1+IA003-XM7.3/ ++1.070IR1+IA006-XM7	DF--.1++1.070IR1 +IA006-XM7
DF--.1++1.070IR1 +IA003-XD3	-WD++1.070IR1+IA003-XD3/ ++1.070IR1+IA006-XD6	DF--.1++1.070IR1 +IA006-XD6
DF--.1++1.080IR1 +IA001-XD01	-WD++1.080IR1+IA001-XD01/ ++1.080IR1+IA003-XD01 4.003.854 5G2,5 mm²	DF--.1++1.080IR1 +IA003-XD01
DF--.1++1.080IR1 +GR1-X01	-WD++1.080IR1+GR1-X01-A/ ++1.080IR1+GR1-KF41.0-X0 STÄUBLI 5G1,5 mm²	DF--.1++1.080IR1 +GR1-KF41 FESTO CPX-M-FB44
DF--.1++1.090TT1 -XD01B WEIDMÜLLER IE-CD-V14MRJ/VAPM24V-C	-WD++1.090TT1-XD01B/ ++1.090FX1+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm²	DF--.1++1.090FX1 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.090TT1 +DU1-TA01 SEW PHC21A-A040M1-E21A-00/S11	-WD++1.090TT1+DU1-TA01-X2301/ ++1.090TT1+DU1-RA1 SEW - 18166563 3x2,5 mm²	DF--.1++1.090TT1 +DU1-RA1 SEW BW100-004-00
DF--.1++1.090FX1 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.090FX1+VI1-KF41.3-X0/ ++1.090FX2+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm²	DF--.1++1.090FX2 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.090FX2 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.090FX2+VI1-KF41.3-X0/ ++1.090FX3+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm²	DF--.1++1.090FX3 +VI1-KF41 FESTO CPX-M-FB44

DF--.1++1.090FX3 +VI1-KF41 FESTO CPX-M-16DE-D	-WD++1.090FX3+VI1-KF41.3-X0/ ++1.090FX4+VI1-KF41.0-X0 ÖLFLEX CLASSIC 110 G 5G2,5 mm ²	DF--.1++1.090FX4 +VI1-KF41 FESTO CPX-M-FB44
DF--.1++1.090IR1 +RC1-XG12	-WD++1.090IR1+RC1-XG12.1/ ++1.090IR1+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.090IR1 +CW1-XD11
DF--.1++1.090IR1 +CW1-XD12	-WD++1.090IR1+CW1-XD12/ ++1.090IR1+TC1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.090IR1 +TC1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.090IR1 +IA003-XD93	-WD++1.090IR1+IA003-XD93/ ++1.090IR1+IA006-XD103 3G50 mm ²	DF--.1++1.090IR1 +IA006-XD103
DF--.1++1.090IR1 +IA001-XD73	-WD++1.090IR1+IA001-XD73.1/ ++1.090IR1+IA003-XD93.1 3G50 mm ²	DF--.1++1.090IR1 +IA003-XD93
DF--.1++1.090IR1 +IA003-XM7	-WD++1.090IR1+IA003-XM7.3/ ++1.090IR1+IA006-XM7	DF--.1++1.090IR1 +IA006-XM7
DF--.1++1.090IR1 +IA003-XD3	-WD++1.090IR1+IA003-XD3/ ++1.090IR1+IA006-XD6	DF--.1++1.090IR1 +IA006-XD6
DF--.1++1.090IR2 +RC1-XG12	-WD++1.090IR2+RC1-XG12.1/ ++1.090IR2+CW1-XD11 ÖLFLEX® CLASSIC 110 5G1,5 mm ²	DF--.1++1.090IR2 +CW1-XD11
DF--.1++1.090IR2 +CW1-XD12	-WD++1.090IR2+CW1-XD12/ ++1.090IR2+TC1-KF51-XD01 ÖLFLEX CLASSIC 110 G 5G1,5 mm ²	DF--.1++1.090IR2 +TC1-KF51 MURRELEKTRONIK MVK+ MPNIO DI8 DO8 IRT
DF--.1++1.090IR2 +IA003-XD93	-WD++1.090IR2+IA003-XD93/ ++1.090IR2+IA006-XD103 3G50 mm ²	DF--.1++1.090IR2 +IA006-XD103
DF--.1++1.090IR2 +IA001-XD73	-WD++1.090IR2+IA001-XD73.1/ ++1.090IR2+IA003-XD93.1 3G50 mm ²	DF--.1++1.090IR2 +IA003-XD93
DF--.1++1.090IR2 +IA003-XM7	-WD++1.090IR2+IA003-XM7.3/ ++1.090IR2+IA006-XM7	DF--.1++1.090IR2 +IA006-XM7

DF--.1++1.090IR2 +IA003-XD3	-WD++1.090IR2+IA003-XD3/ ++1.090IR2+IA006-XD6	DF--.1++1.090IR2 +IA006-XD6
DF--.1++1.100IR1 +CW1-XD2	-WD++1.100IR1+CW1-XD2/ ++1.100IR1+IA006-XD103 ÖLFLEX® CLASSIC 100 3G50 mm	DF--.1++1.100IR1 +IA006-XD103
DF--.1++1.100IR1 +CW1-XD31	-WD++1.100IR1+CW1-XD31/ ++1.100IR1+IA006-XM7	DF--.1++1.100IR1 +IA006-XM7
DF--.1++1.100IR1 +CW1-XD32	-WD++1.100IR1+CW1-XD32/ ++1.100IR1+IA006-XD6	DF--.1++1.100IR1 +IA006-XD6
DF--.1++1.100IR1 +IA003-XD01	-WD++1.100IR1+IA003-XD01/ ++1.100IR1+DS1-KF53-XD01 4.003.854 5G2,5 mm ²	DF--.1++1.100IR1 +DS1-KF53 MURRELEKTRONIK MVK+ MPNIO DI8 DI8 IRT
DF--.1++1.100IR1 +IA001-XD01	-WD++1.100IR1+IA001-XD01/ ++1.100IR1+IA003-XD01 4.003.854 5G2,5 mm ²	DF--.1++1.100IR1 +IA003-XD01
DF--.1++1.100IR1 +GR1-X01	-WD++1.100IR1+GR1-X01-A/ ++1.100IR1+GR1-KF41.0-X0 STÄUBLI 5G1,5 mm ²	DF--.1++1.100IR1 +GR1-KF41 FESTO CPX-M-FB44

Nombre de la Manguera	Página donde se encuentra	Motivo del error
-WD++CP1-0XD01/ ++CP1-0EA01-XI	L01=DF--.1++CP1&EFS/4.3	Manguera interna ++CP1
-WD++CP1-0XD01/ 0XD23-1	L01=DF--.1++CP1&EFS/6.2	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++CP1-0XD01/ 0XD23-2	L01=DF--.1++CP1&EFS/6.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++CP1-0XD01/ 0XD24	L01=DF--.1++CP1&EFS/6.5	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++CP1-0XD01/ 0XD25	L01=DF--.1++CP1&EFS/6.7	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-W++1.090IR1+TD1-XD1/ ++1.090IR1+TD1-MA1-XD1	L01=DF--.1++1.090IR1+TD1&EFS/1.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++1.030SW1+JB9-0XD01/ ++1.030SW1-0BG01	L01=DF--.1++1.010SW1&EFS/11.1	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++1.030SW1+JB9-0XD01/ ++1.030SW1-0EA01	L01=DF--.1++1.010SW1&EFS/11.2	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++1.030SW1+JB9-0XD01/ ++1.030SW1-0EA02	L01=DF--.1++1.010SW1&EFS/11.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++1.030SW1+JB9-0XD01/ ++1.030SW1-0EA03	L01=DF--.1++1.010SW1&EFS/11.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++1.030SW1+JB9-0XD01/ ++1.030SW1-0EA04	L01=DF--.1++1.010SW1&EFS/11.4	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-W++1.050IR1+TD1-XD1/ ++1.050IR1+TD1-MA1-XD1	L01=DF--.1++1.050IR1+TD1&EFS/1.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-W++1.090IR2+TD1-XD1/ ++1.090IR2+TD1-MA1-XD1	L01=DF--.1++1.090IR2+TD1&EFS/1.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-WD++CC1-0XD01/ ++CC1-0BG02	L01=DF--.1++CC1&EFS/4.4	Manguera interna ++CC1
-W++1.070IR1+TD1-XD1/ ++1.070IR1+TD1-MA1-XD1	L01=DF--.1++1.070IR1+TD1&EFS/1.3	El Origen y/o Destino no se encuentra en el nombre de la Manguera
-W/	L01=DF--.1++1.100IR1+DS1&EFS/3.1	Manguera sin Origenes ni Destinos conectados
-WD++9.901IR1+RC1-X12/ ++9.901IR1+IA001-XD01	L01=DF--.1++1.080IR1+RC1&EFS/3.1	Manguera sin Origenes ni Destinos conectados

-WD++1.030IR1+TS1-KF51-XD02/ ++1.030IR1+TS3-KF51-XD01	L01=DF--.1++1.080IR1+TS1&EFS/1.7	Manguera sin Origenes ni Destinos conectados
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