

## A INDEX

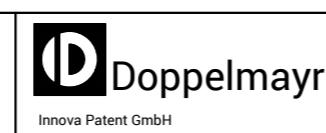
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REVISION	2.0	DRAWN BY	ObeP
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10-MGD BA NA 6  
WAA0004510  
DA NANG / VIETNAM



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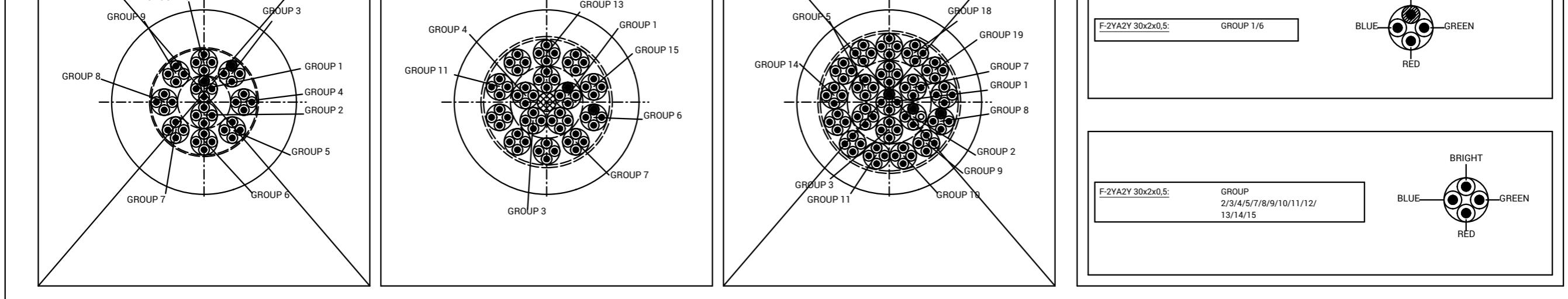
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LV-CONTROL

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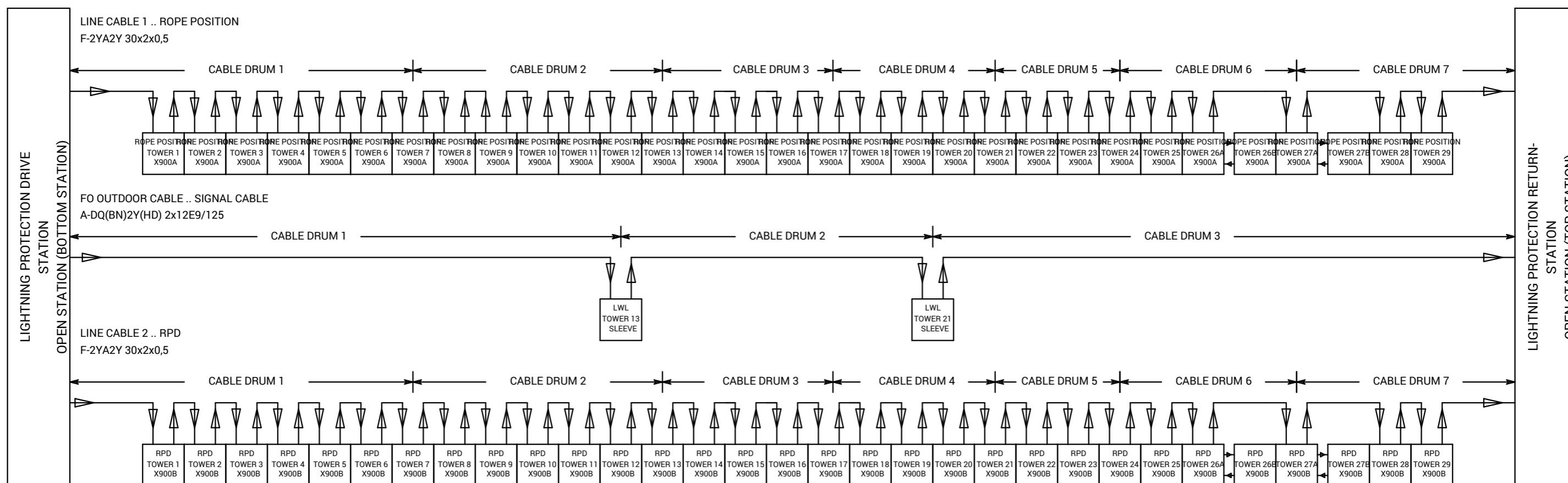
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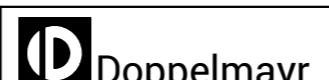
BOTTOM STATION

TOP STATION



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CABLE LABELLING

LIFT LINE / TOWERS

LV-CONTROL

=LTROPO+900A  
DATE 22.01.18

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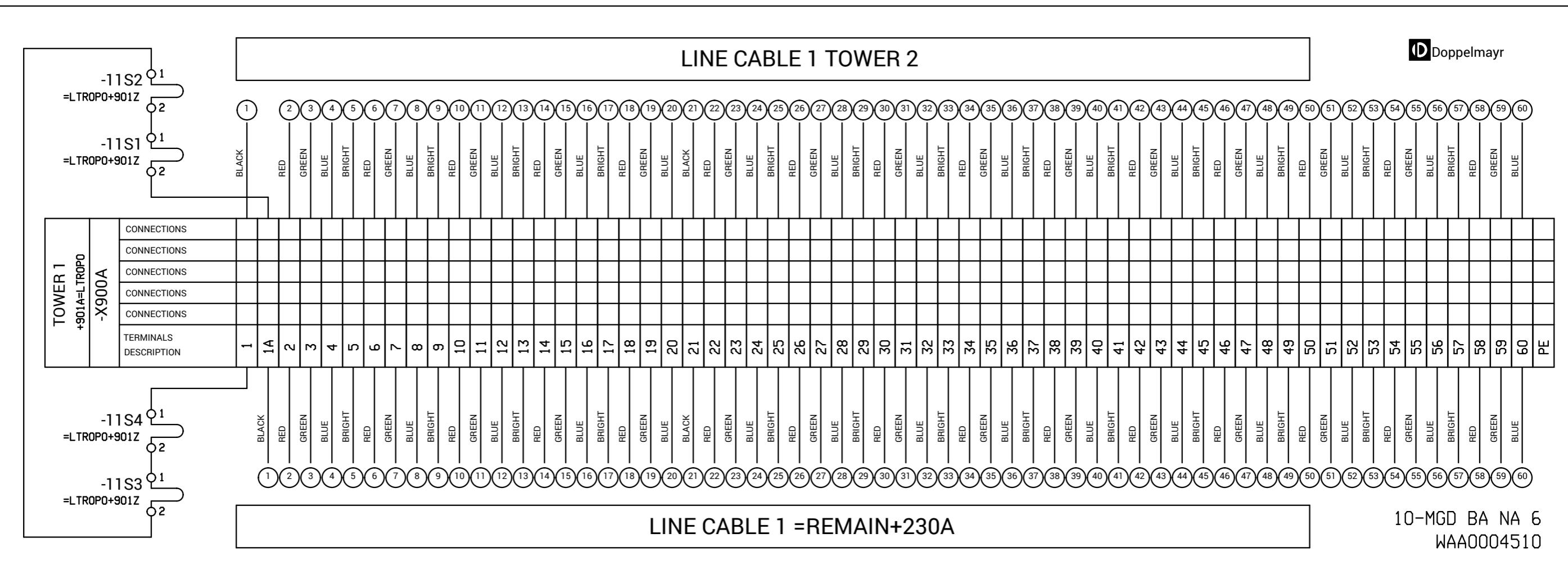
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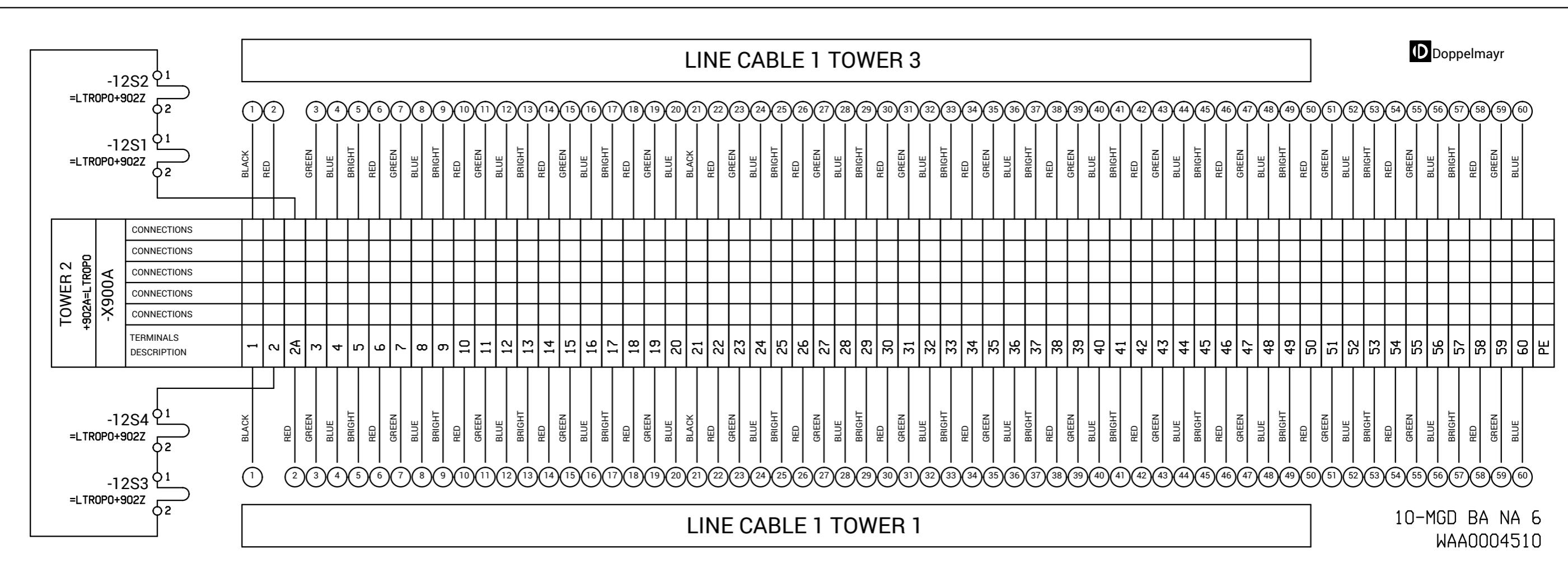
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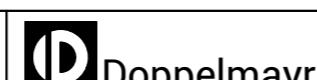
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TOWER 2

LIFT LINE / TOWER8

=1 TR0P0+900A

DATE 22.01.18

SHEET : 12

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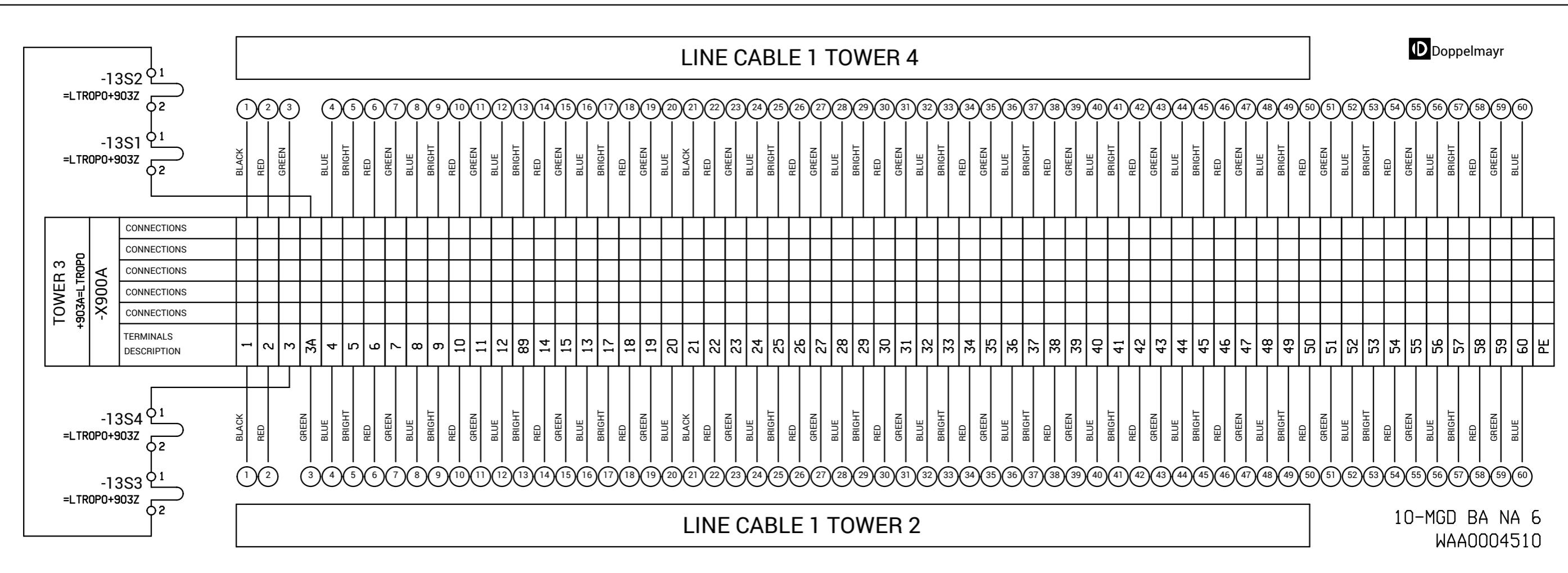
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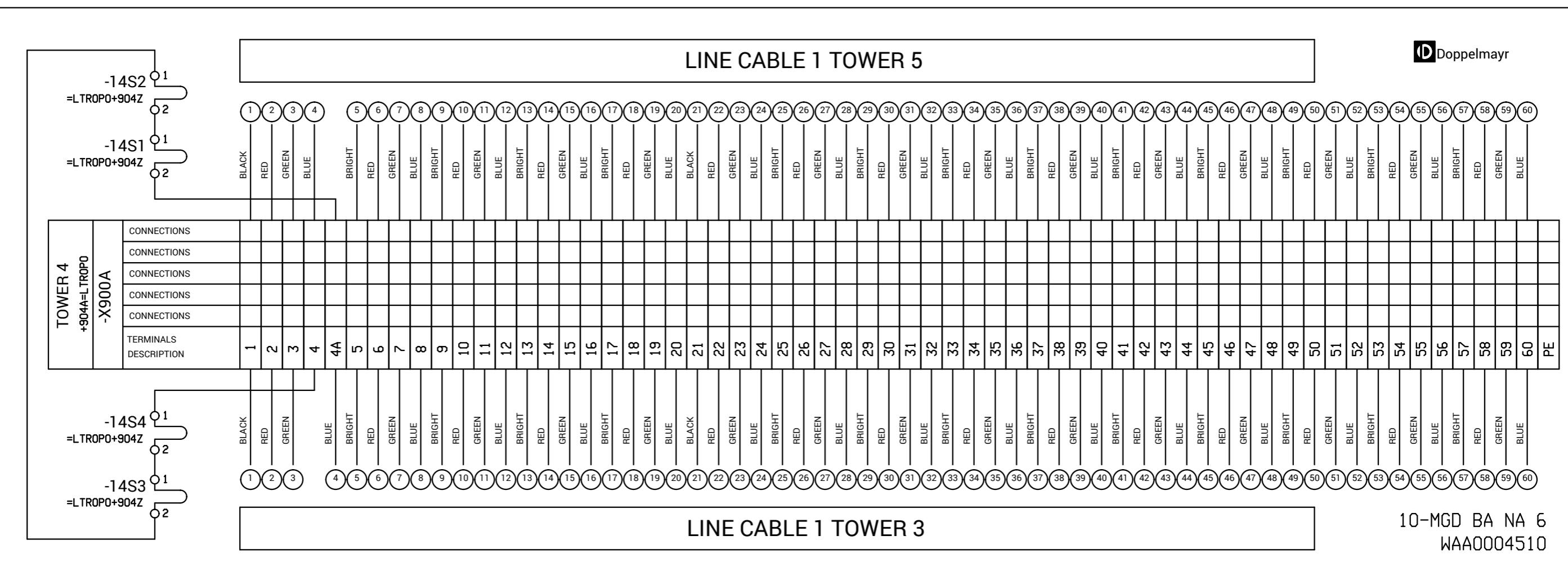
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=LTROPO+900A

DATE 22-01-18

SHEET 14

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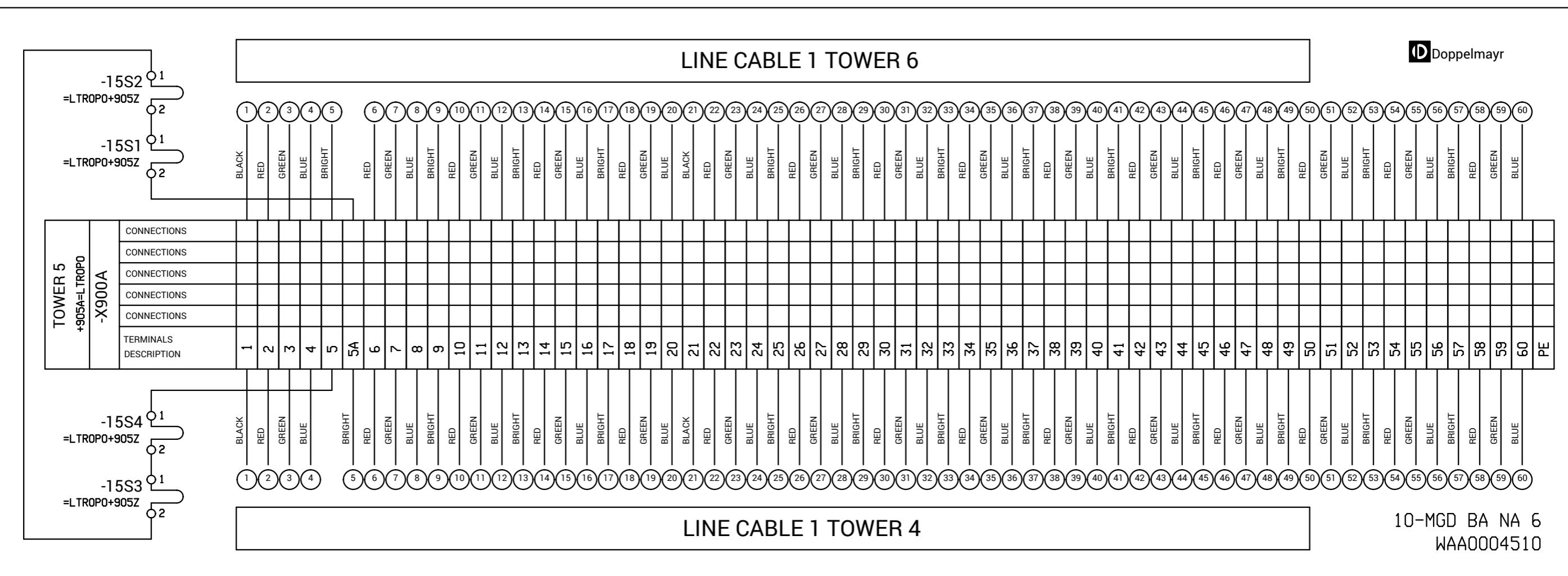
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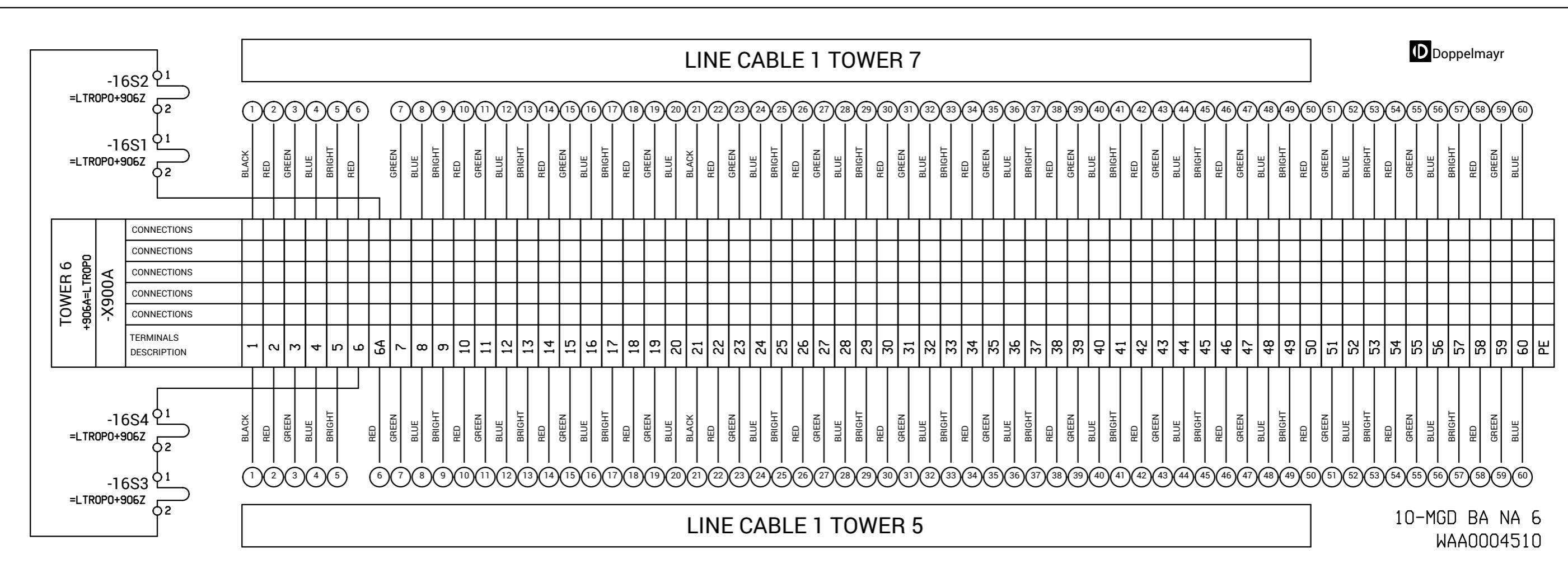
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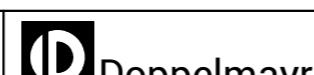
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TOWER 6

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LIFELINE (TOWER)

=LTROPO+900A

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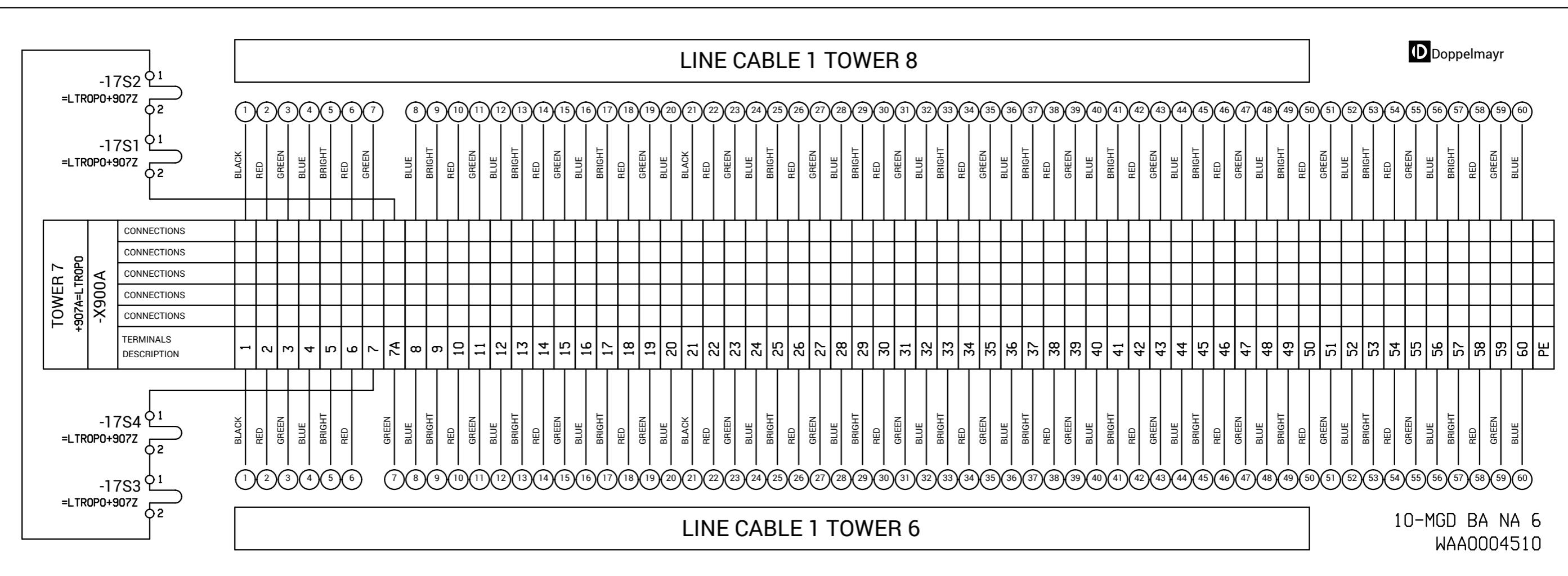
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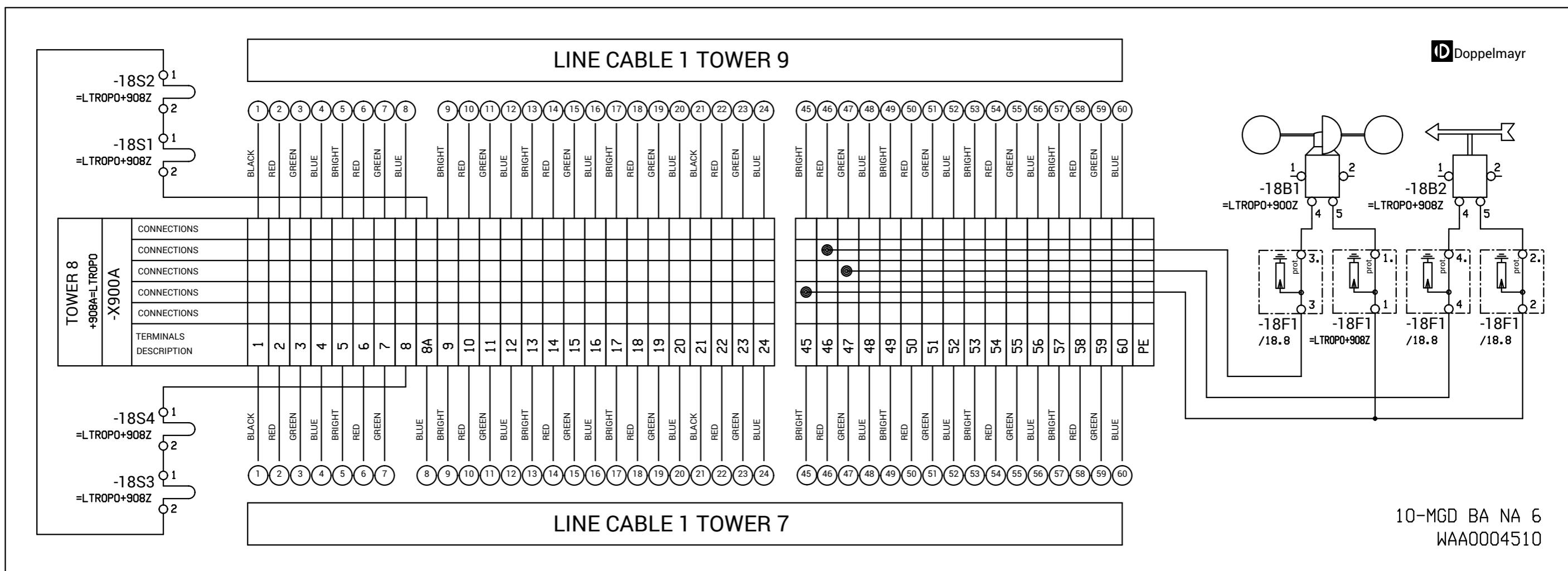
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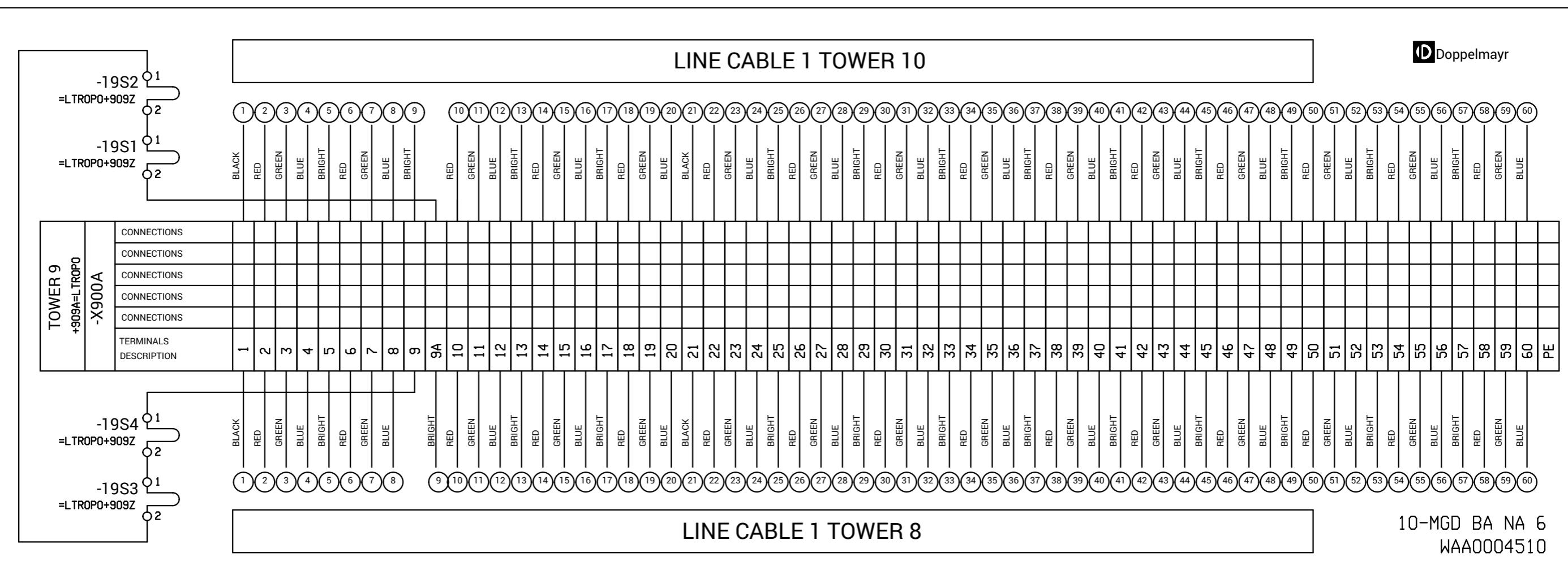
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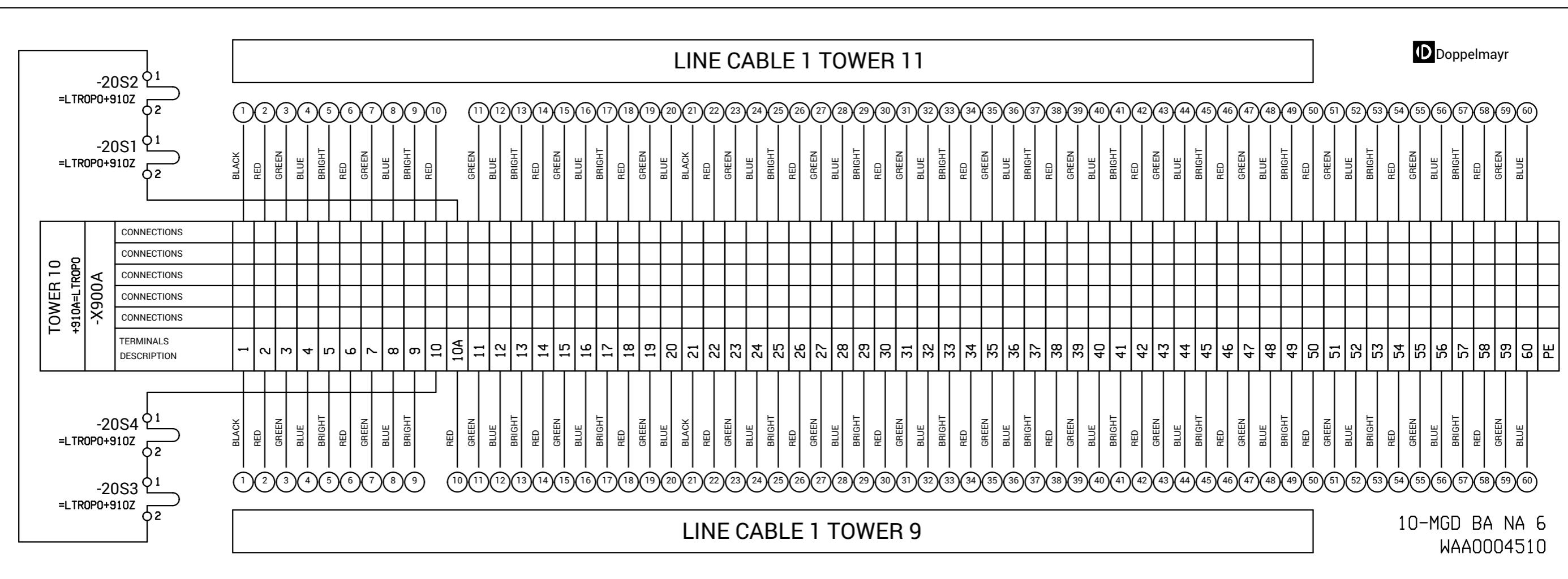
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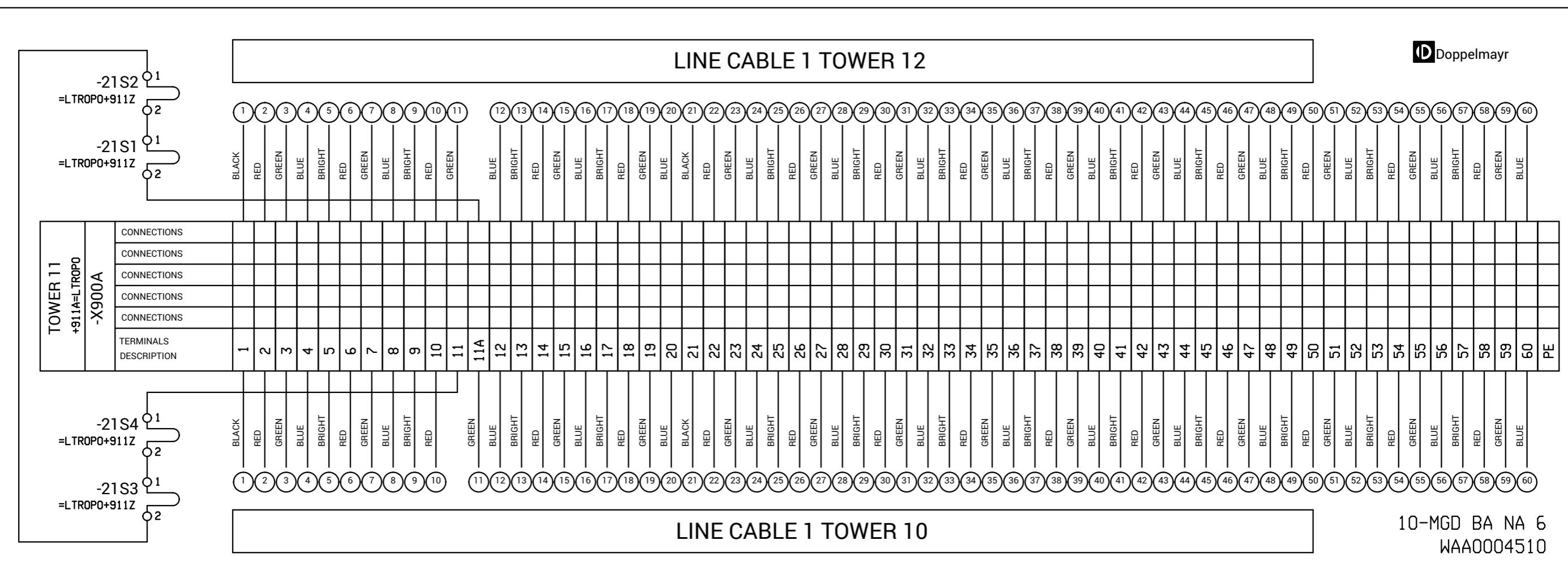
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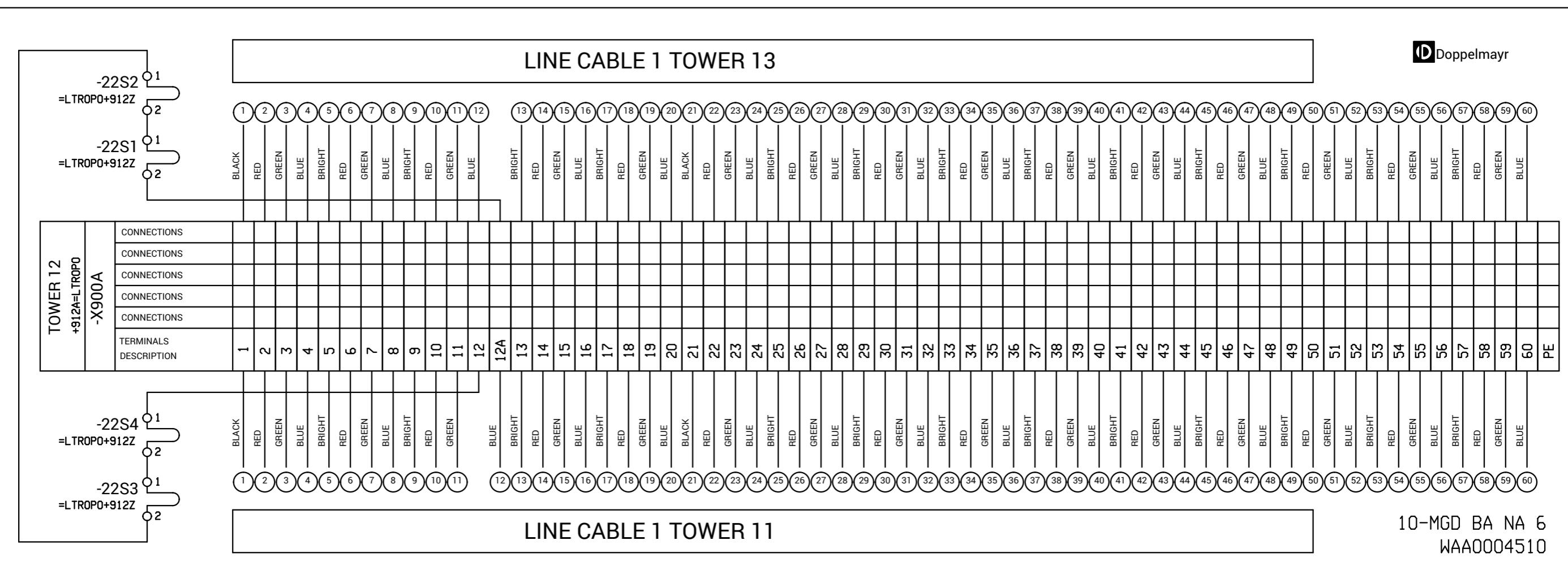
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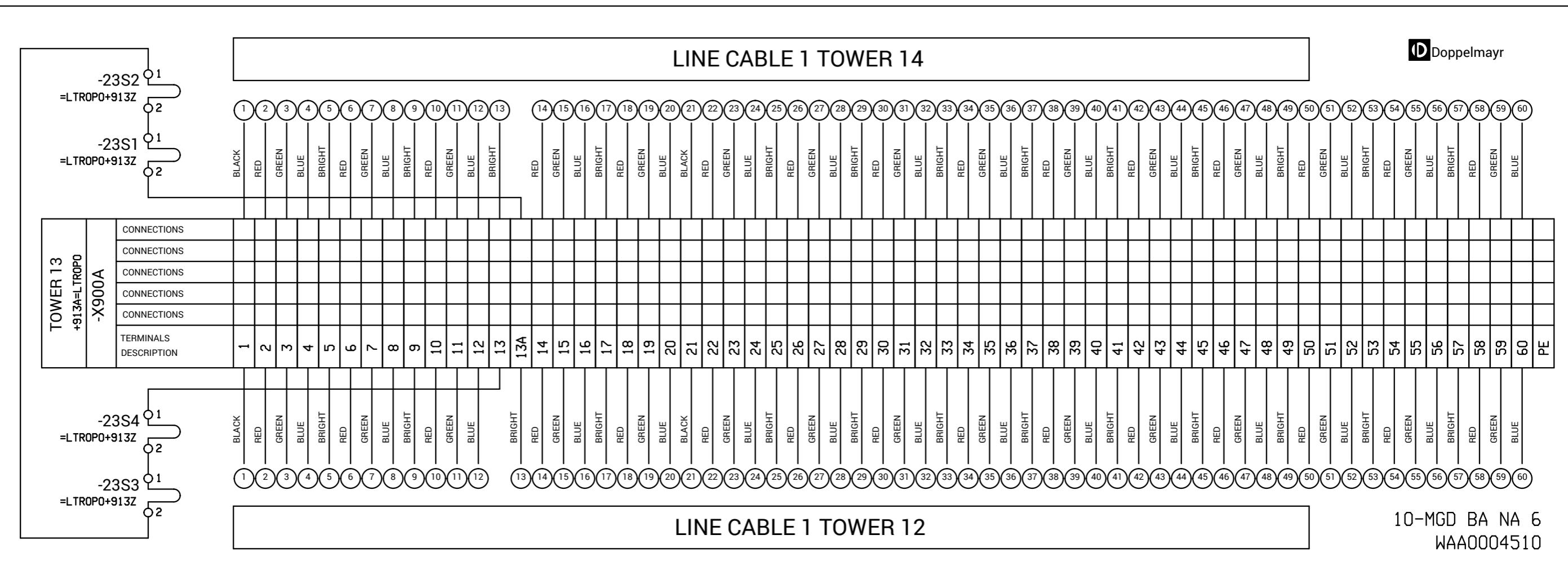
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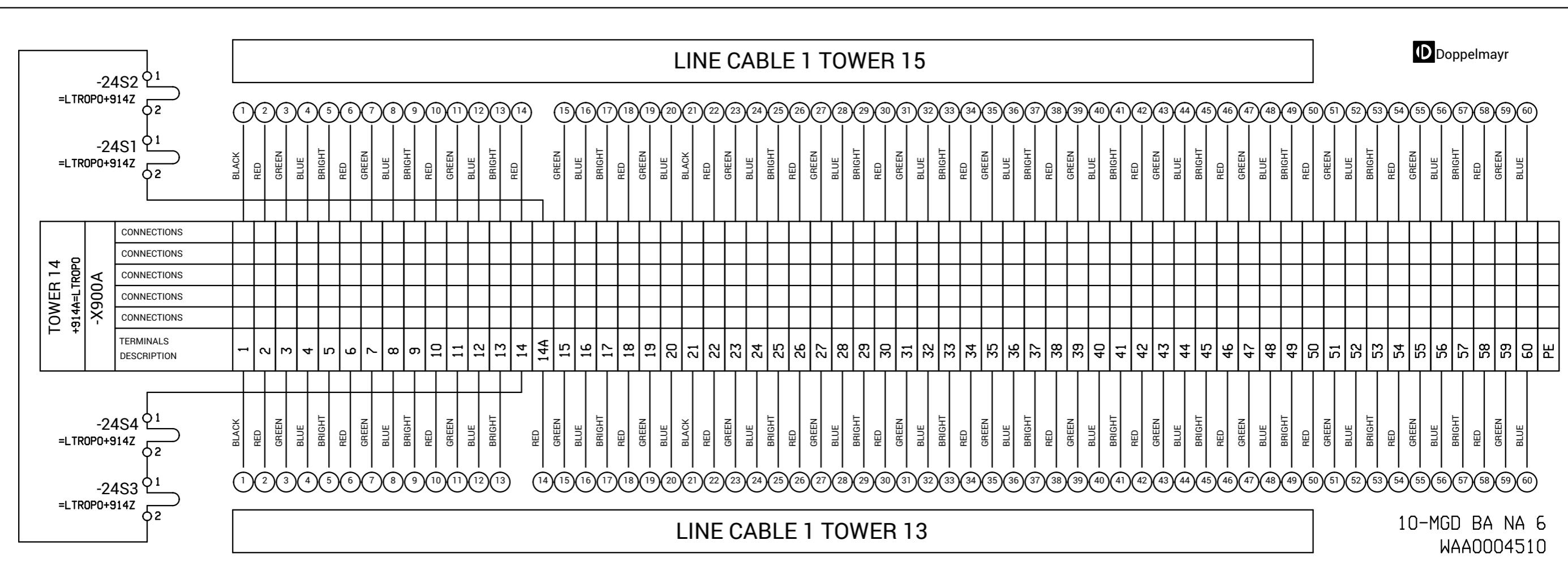
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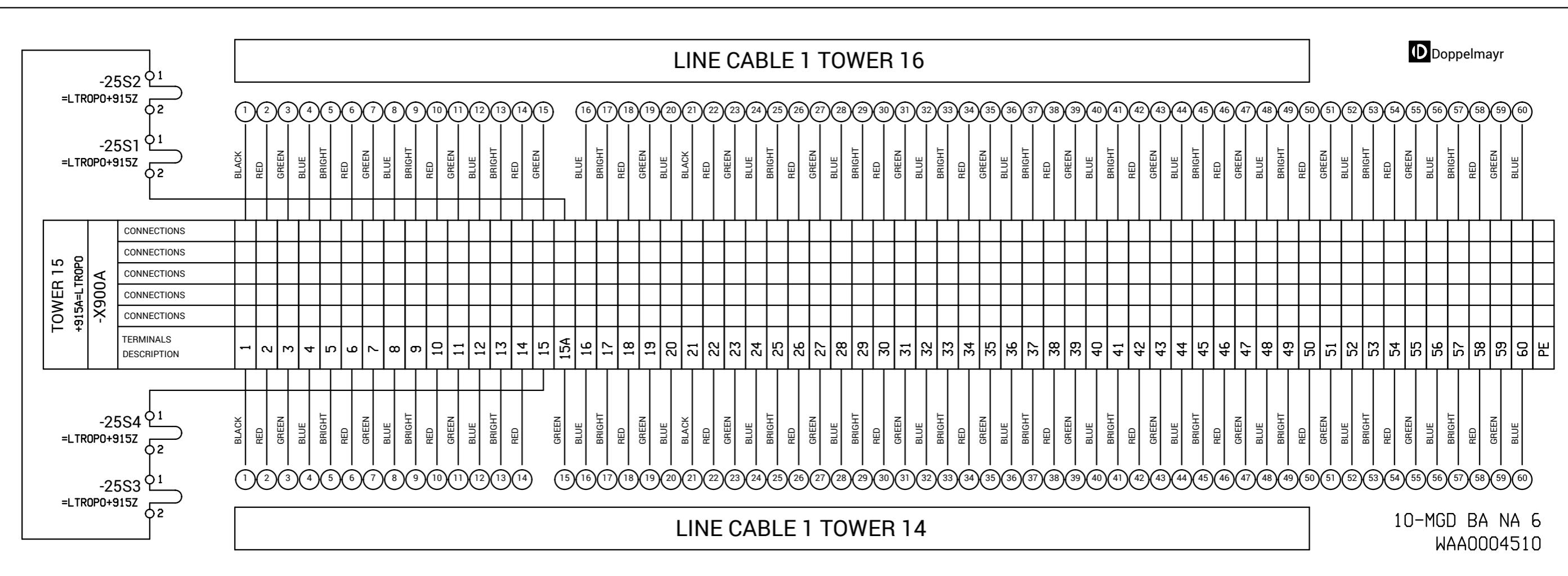
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10-MGD BA NA 6  
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DA NANG / VIETNA

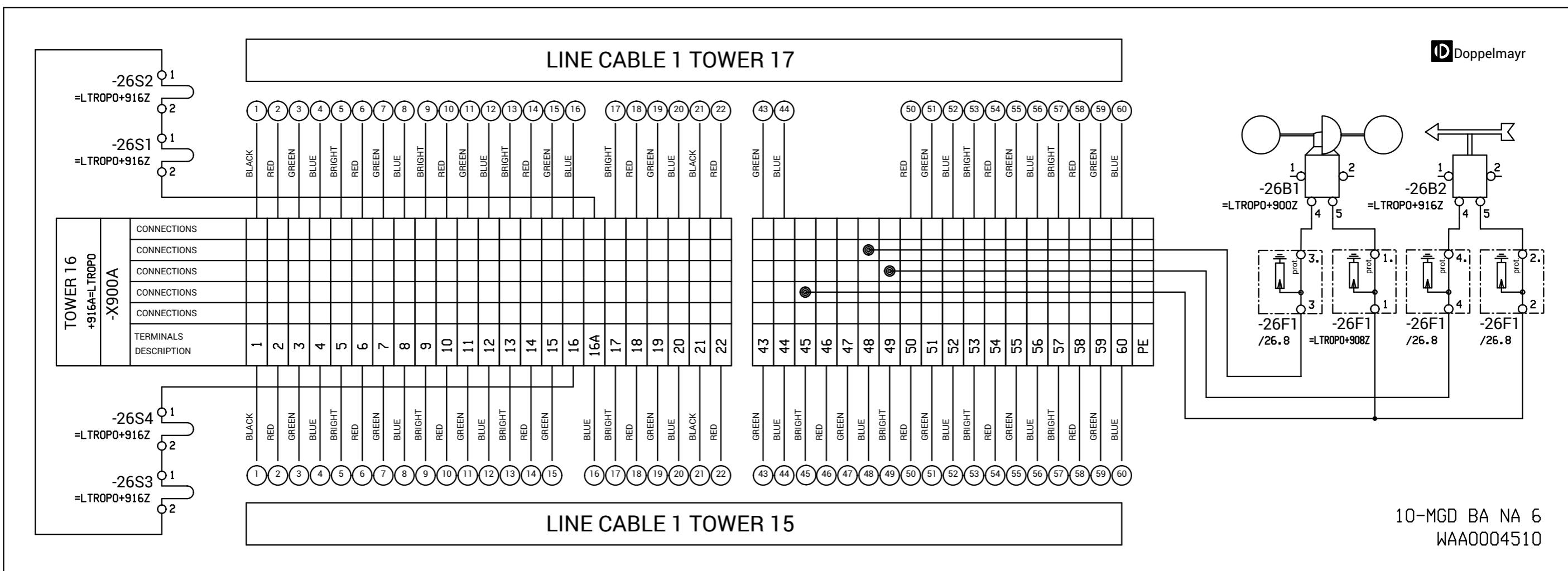


TOWER 1

⑧ TOWER 15 =LTROPO+900A

DATE 22.01.18

A



E

F

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WAA0004510

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A-6922 WOLFURT / AUSTRIA

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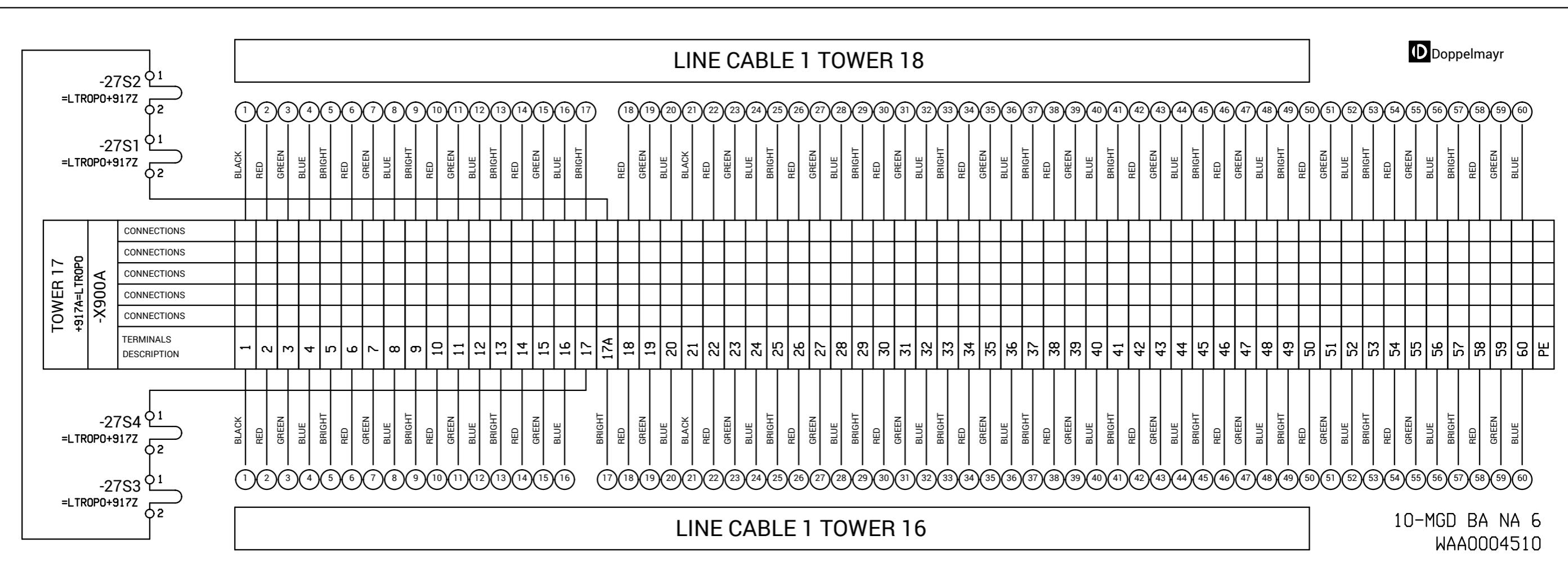
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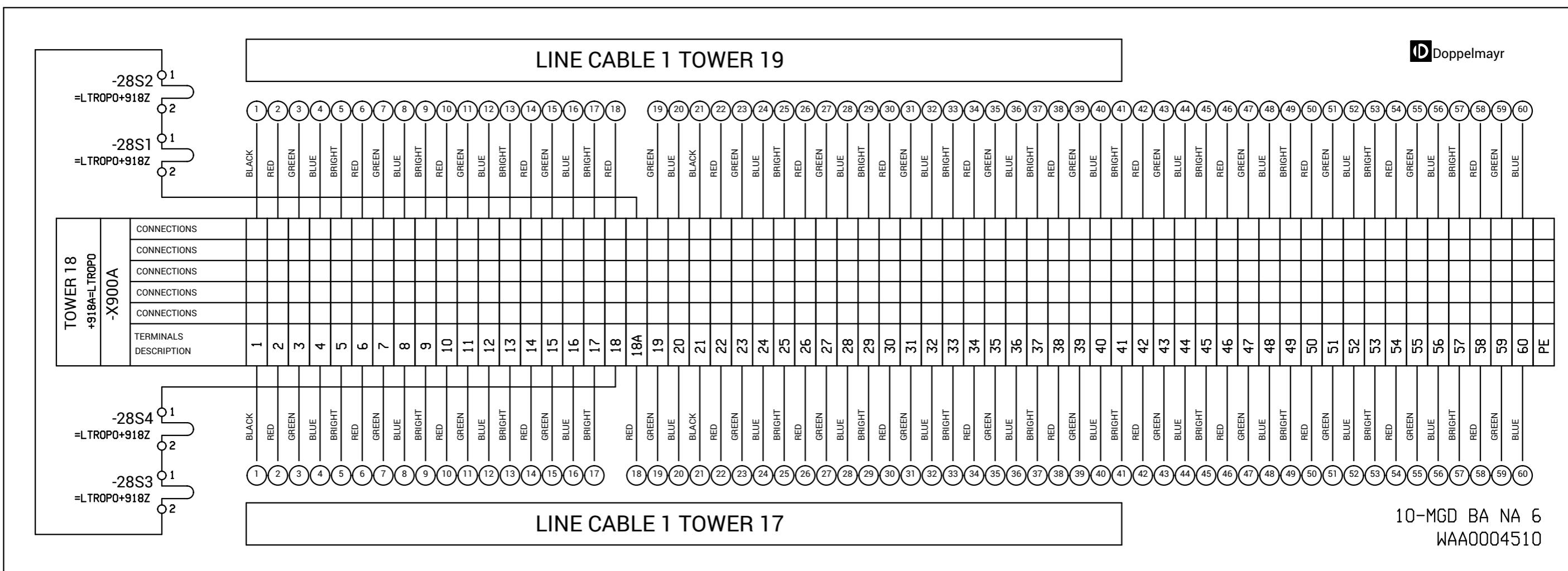
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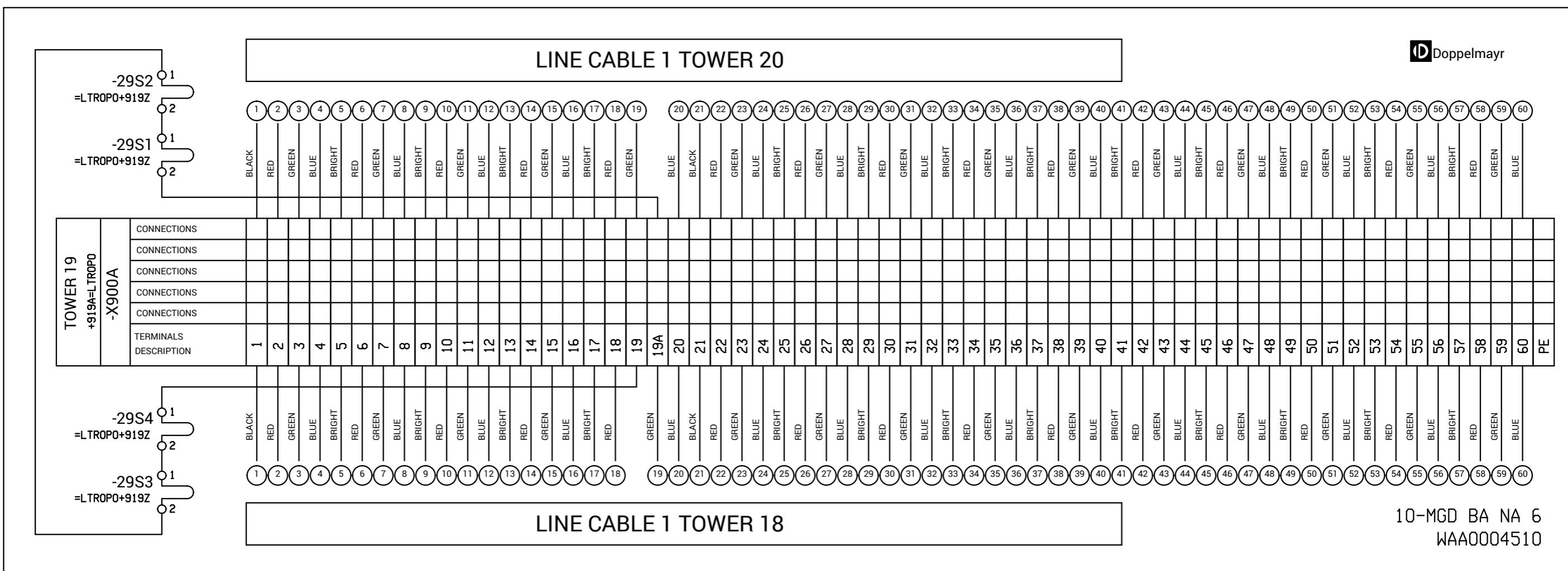
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DA NANG / VIETNAM

**D** Doppelmayr  
Innova Patent GmbH  
A-6960 WOLFURT / AUSTRIA

(R) **TOWER 18**  
LIFT LINE / TOWERS  
LV-CONTROL

=LTROPO+900A  
DATE 22.01.18  
SHEET : 28  
CONT.SHEET: 29

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Innova Patent GmbH  
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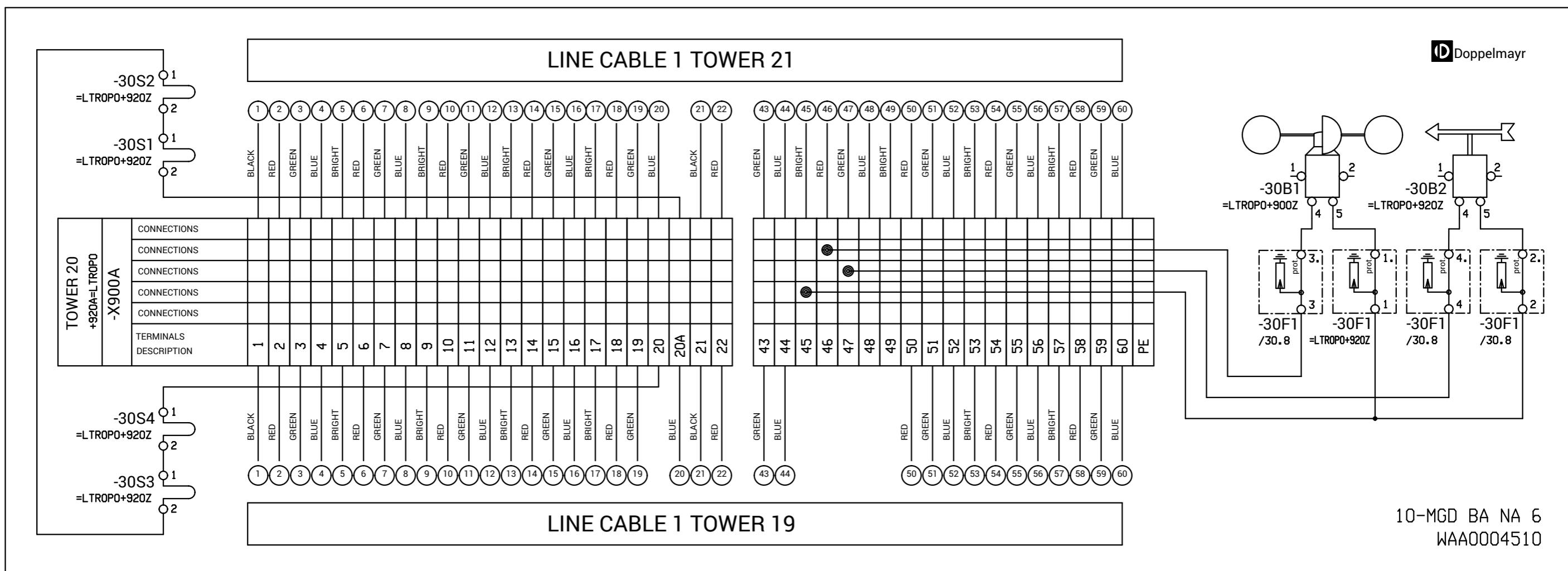
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LIFT LINE / TOWERS

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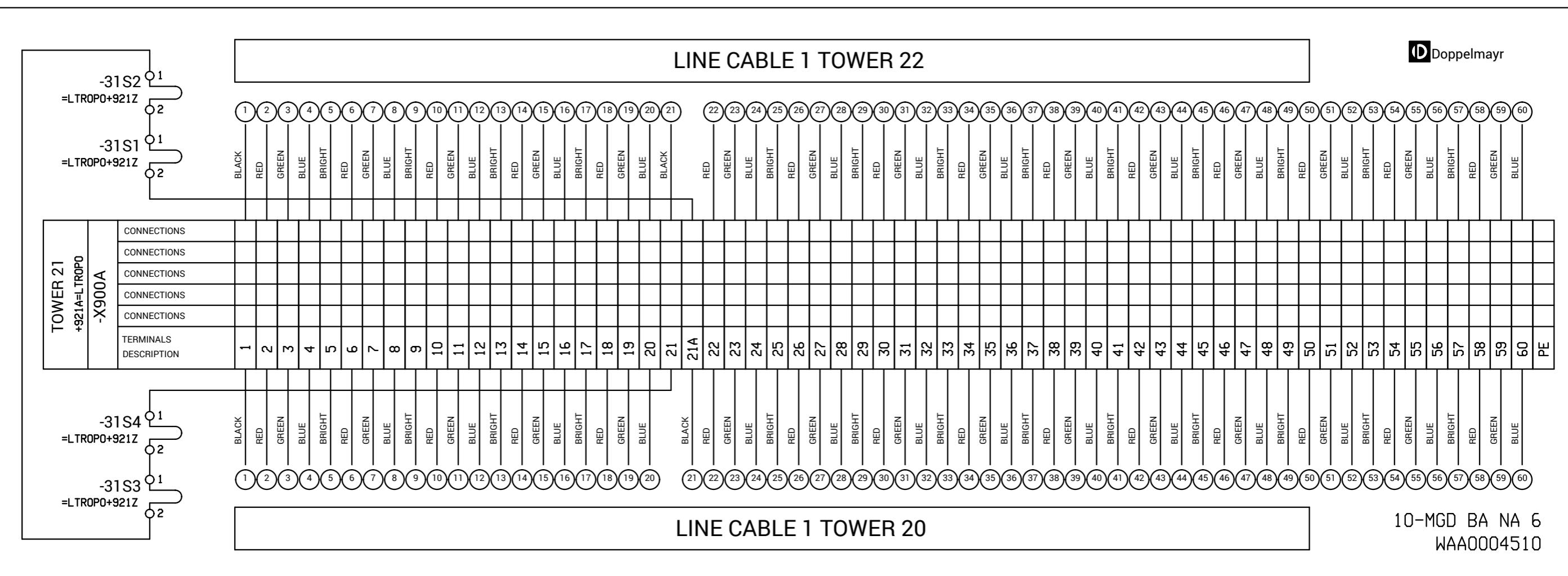
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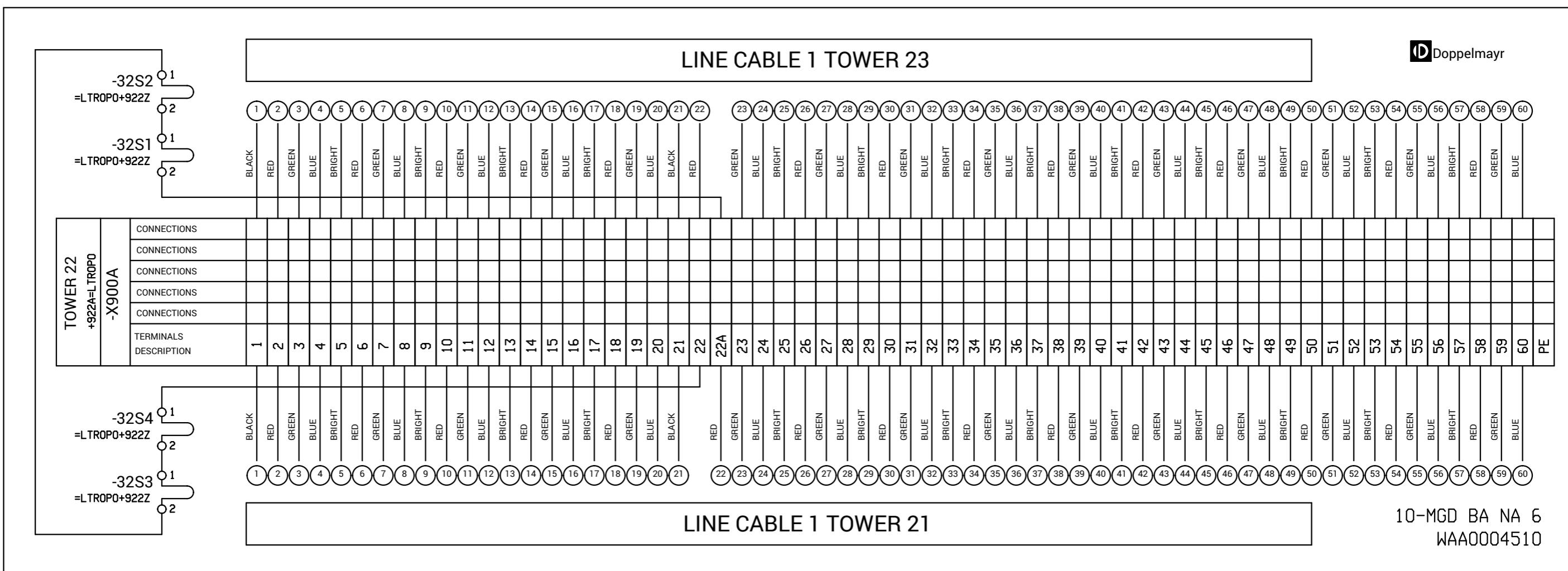
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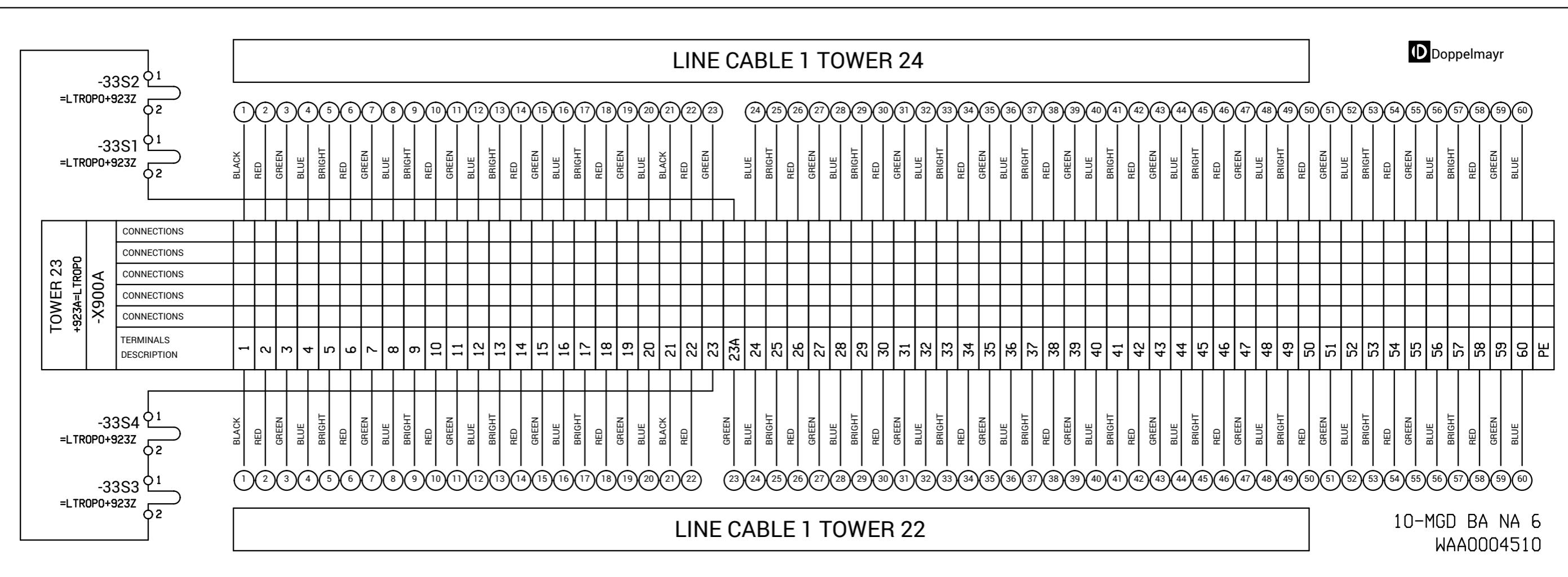
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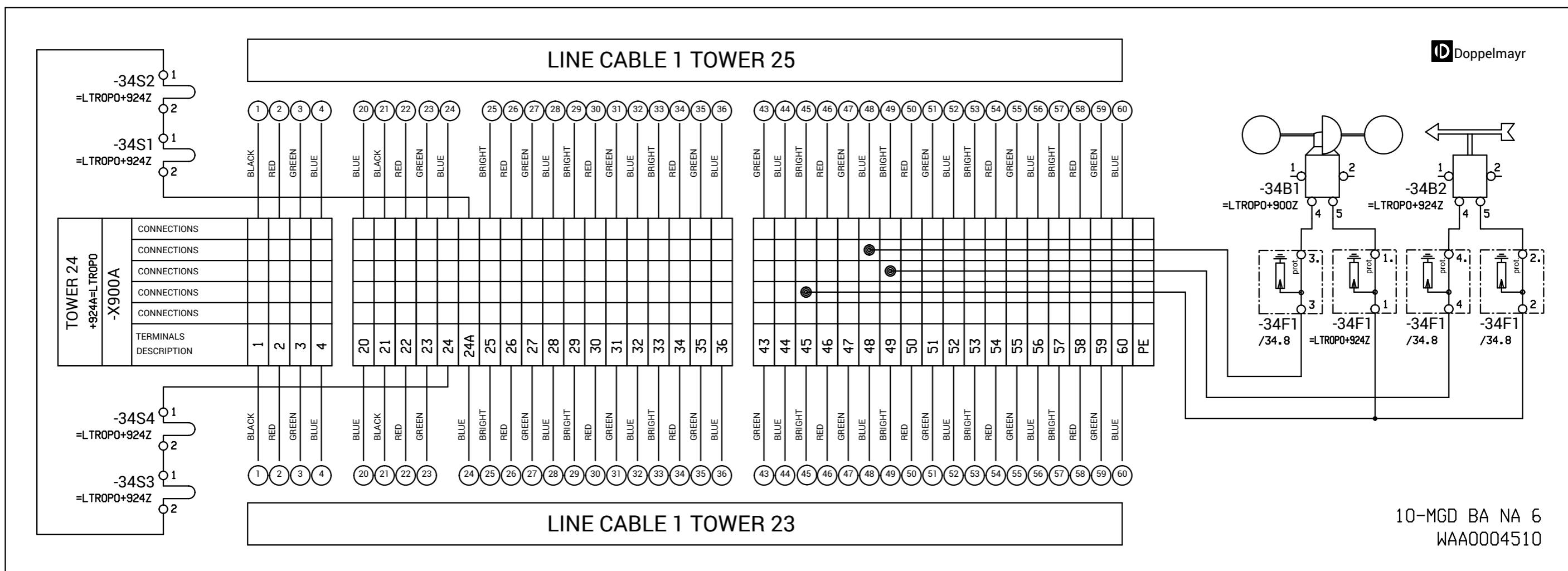
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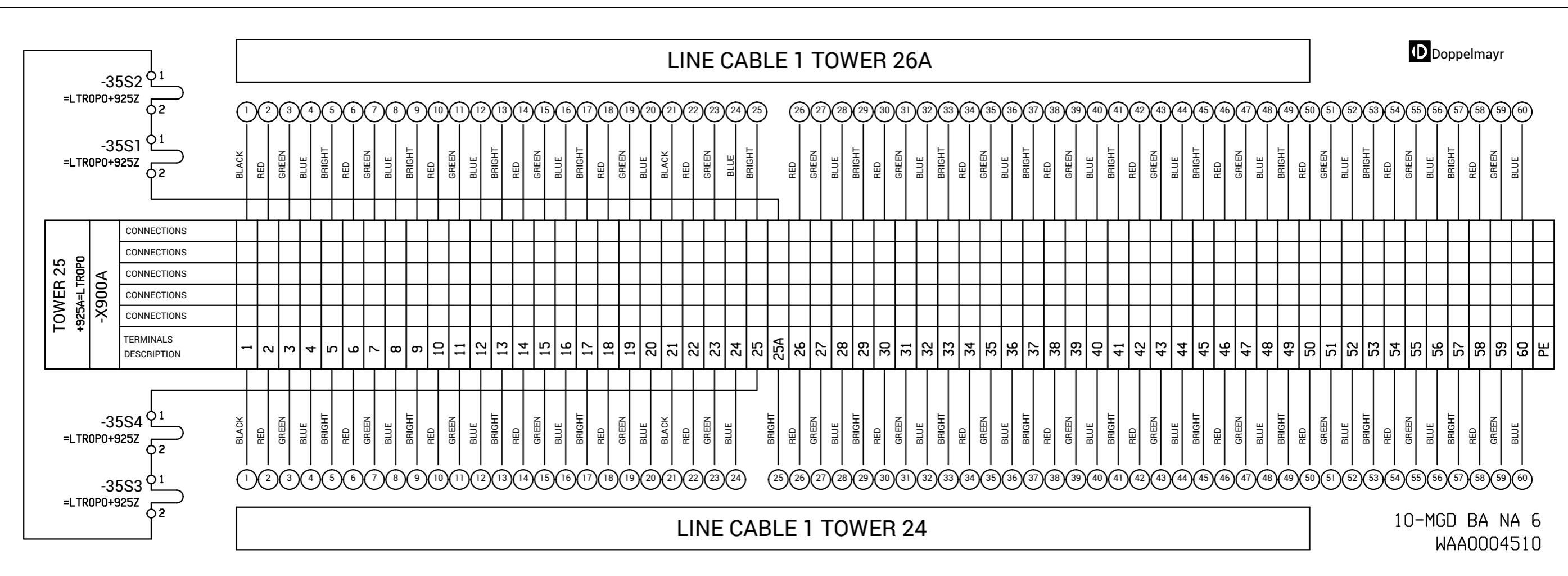
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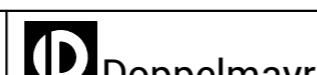
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TOWER 2E

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LIFELINE / TOWER

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DATE 10.07.18

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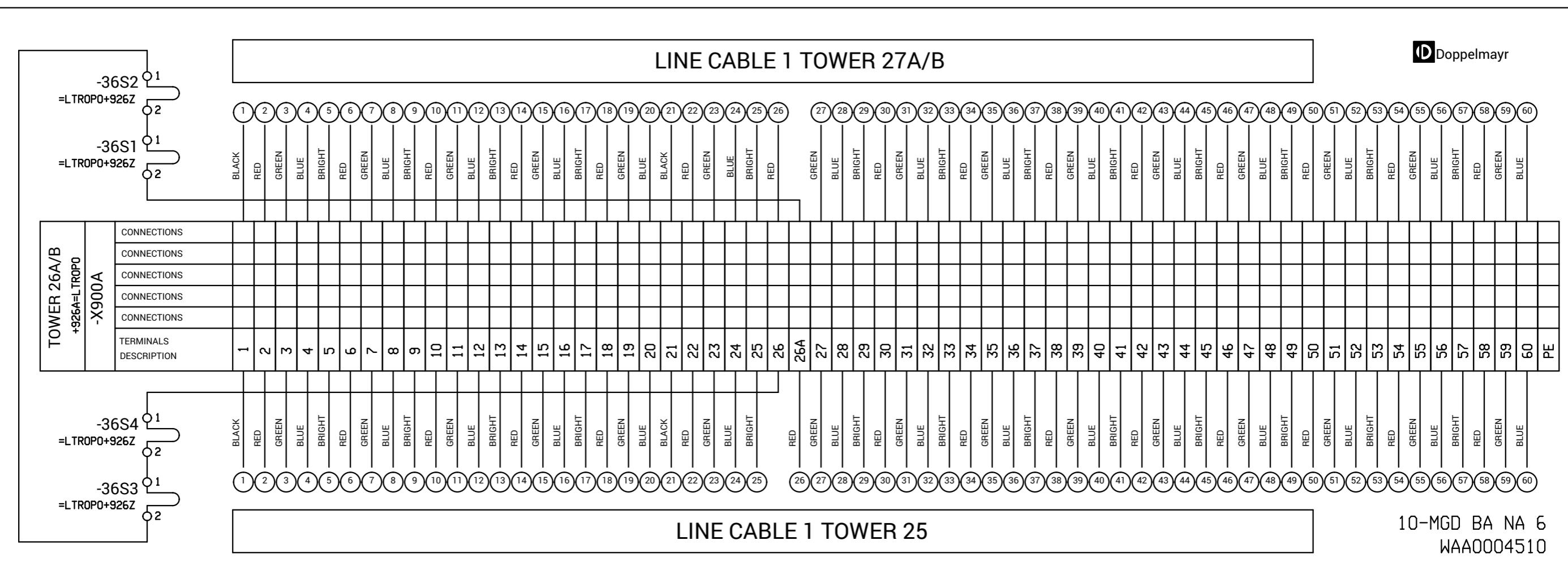
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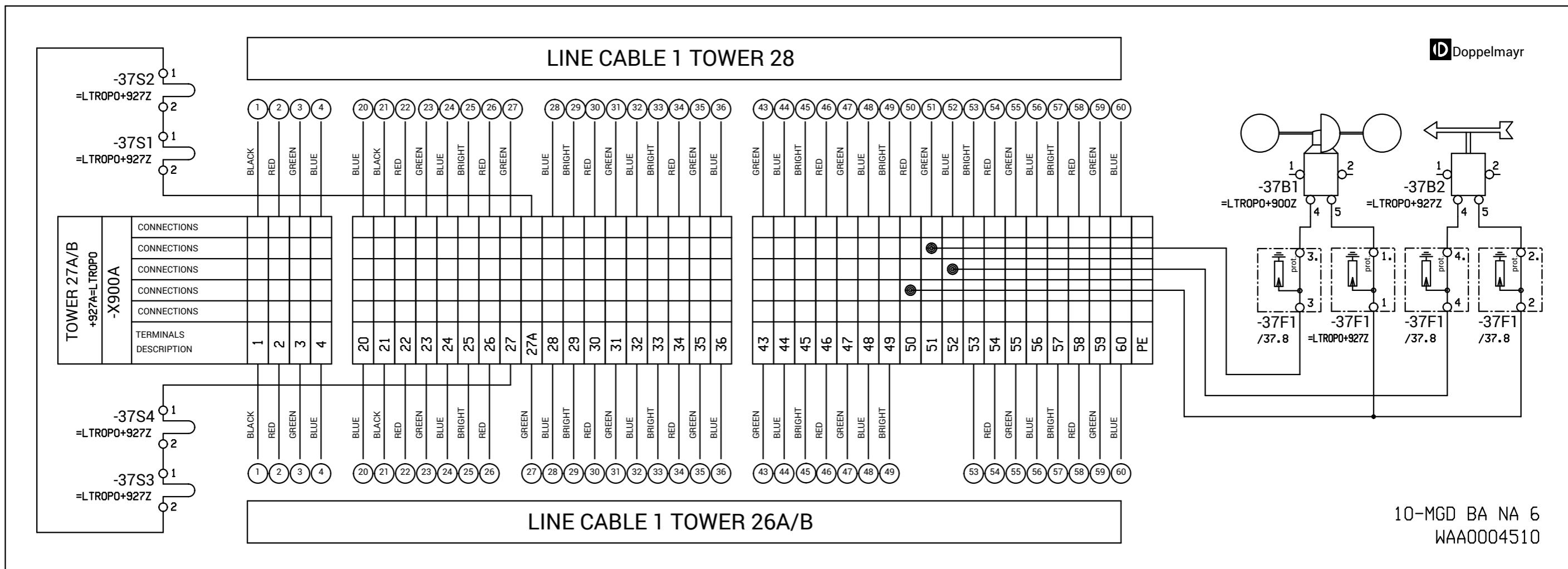
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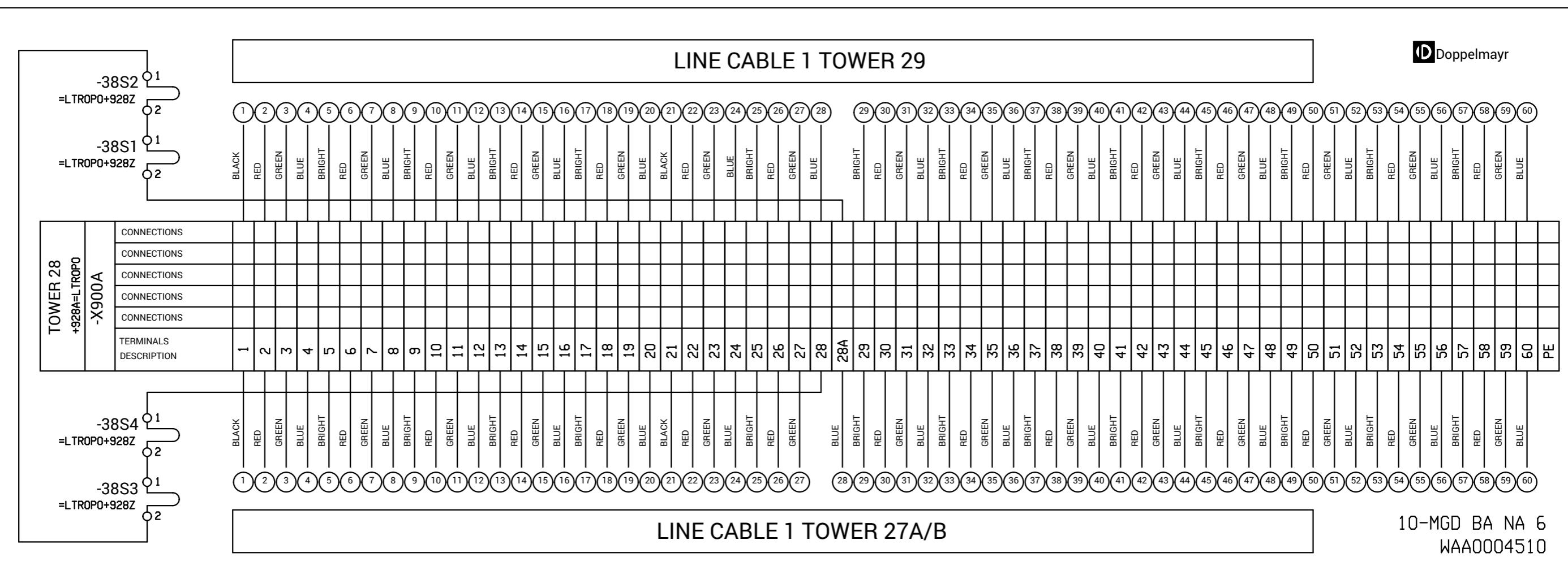
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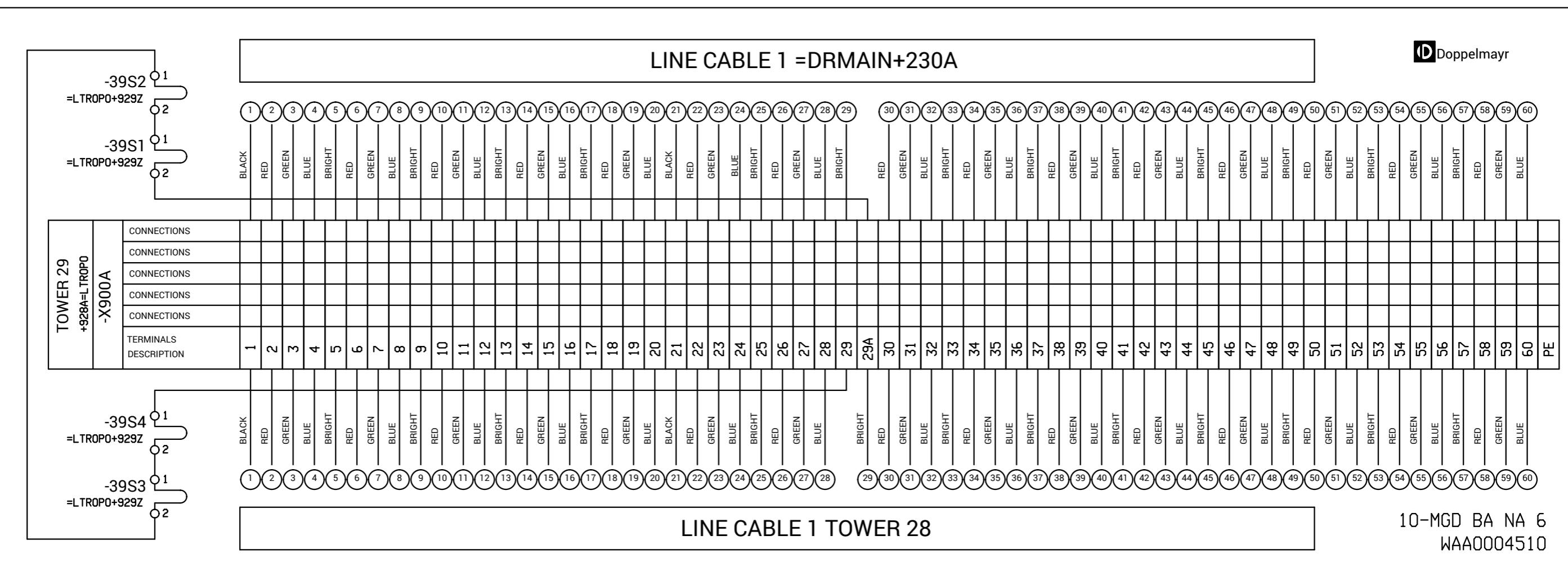
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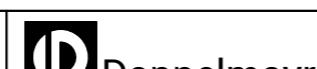
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DA NANG / VIETNA



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A-6960 WOLFURT / AUSTRIA

TOWER 20

LIFT LINE / TOWER8

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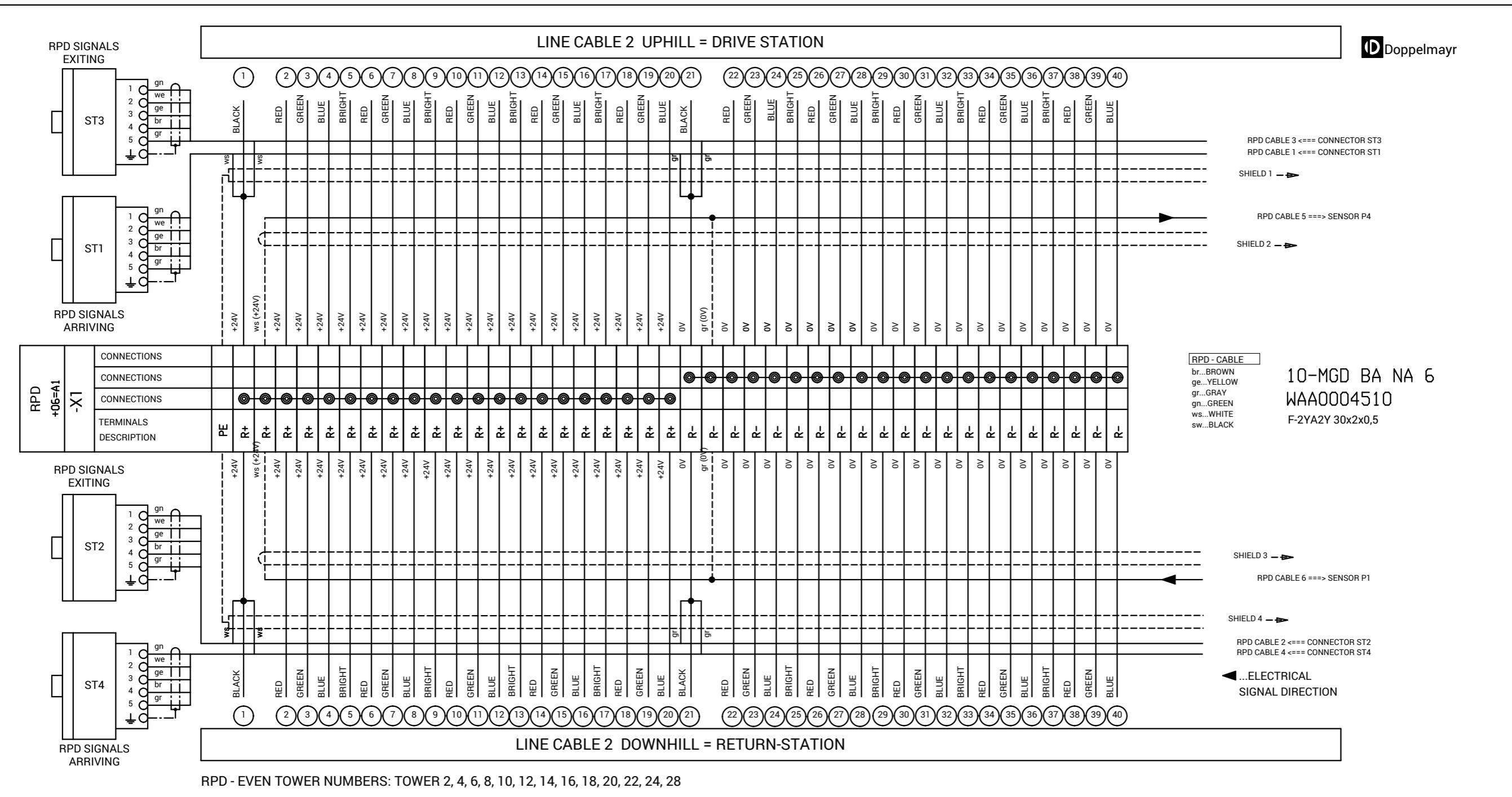
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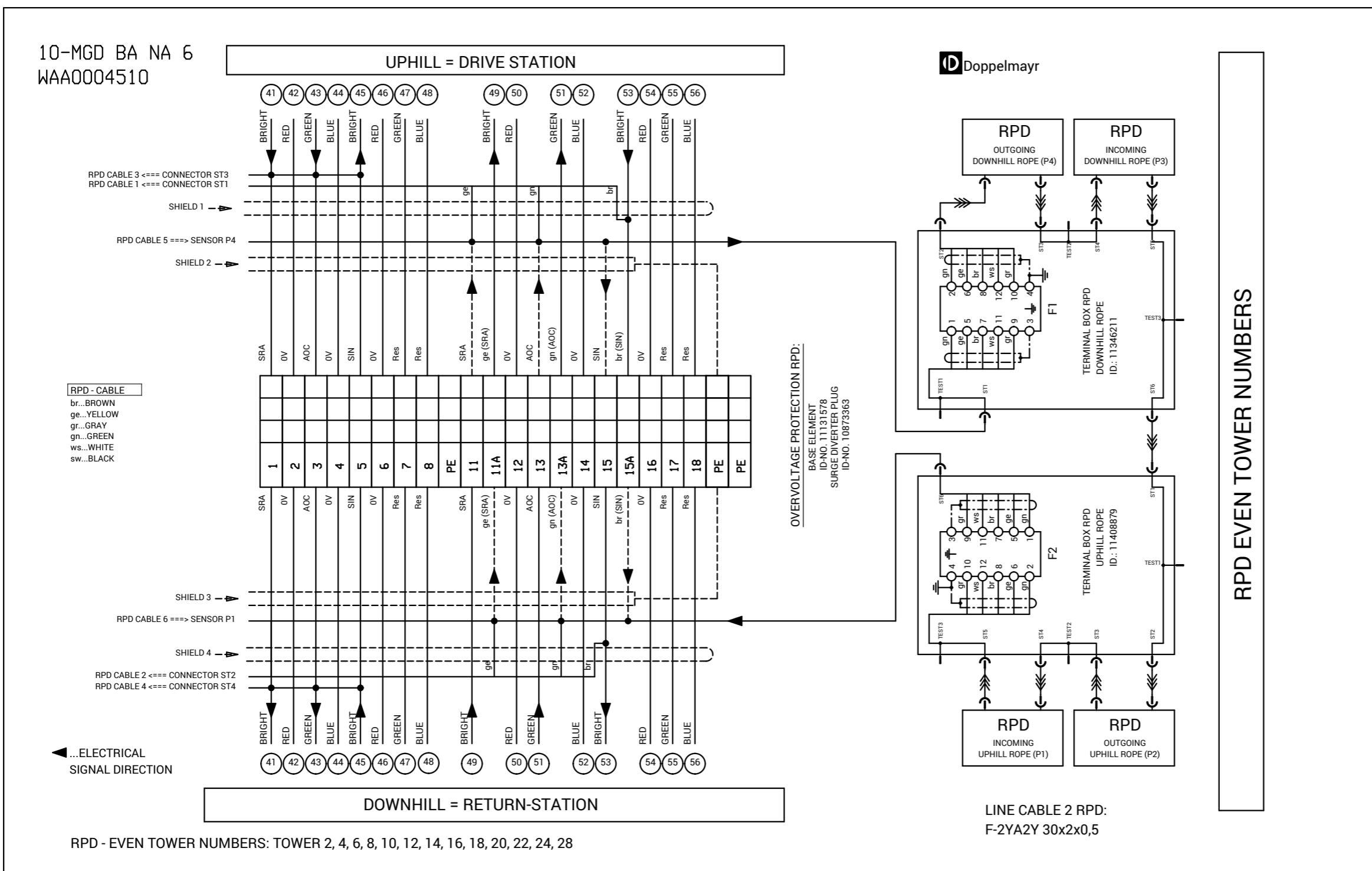
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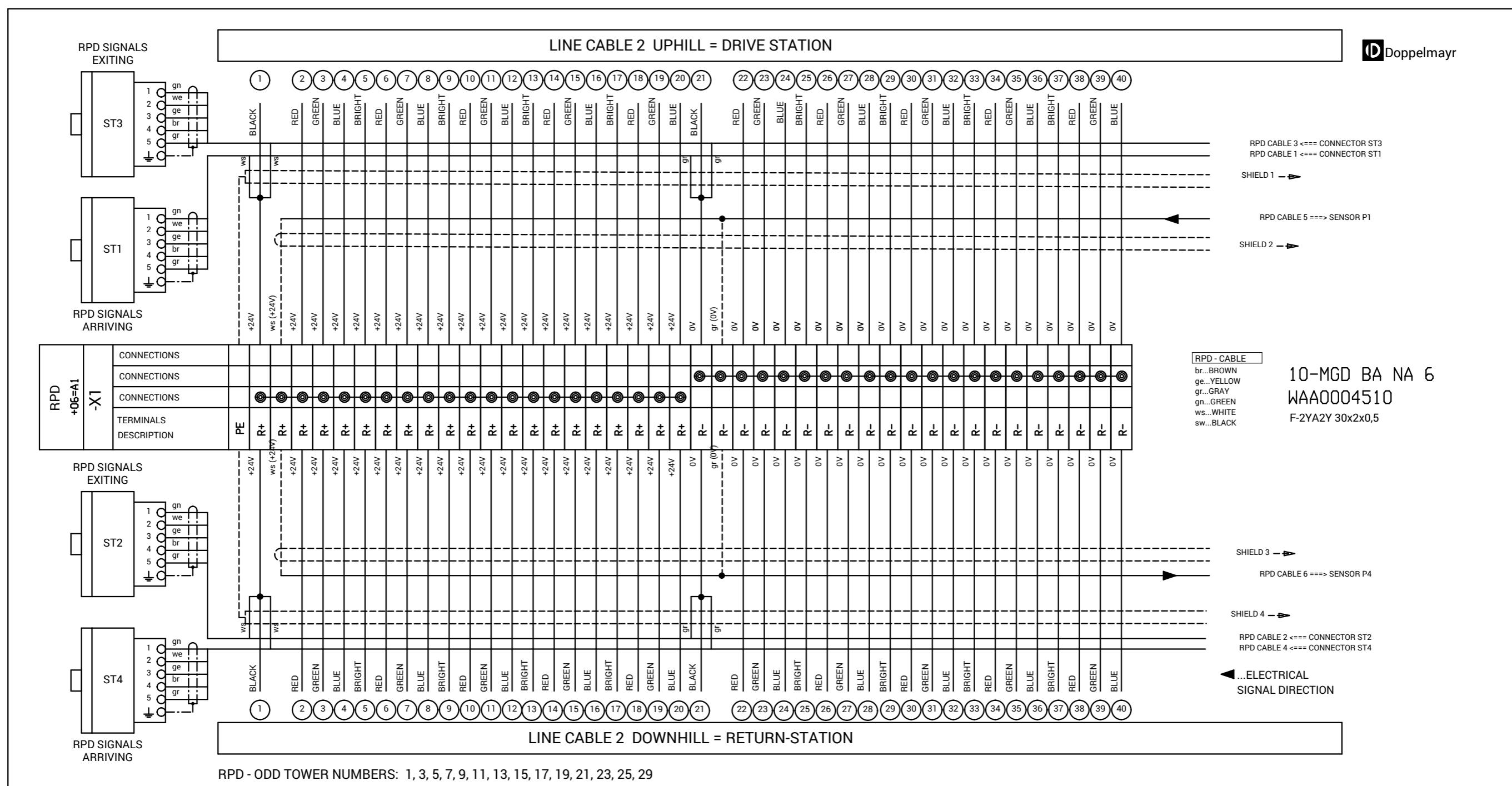
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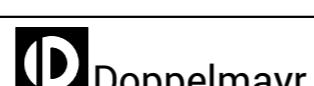
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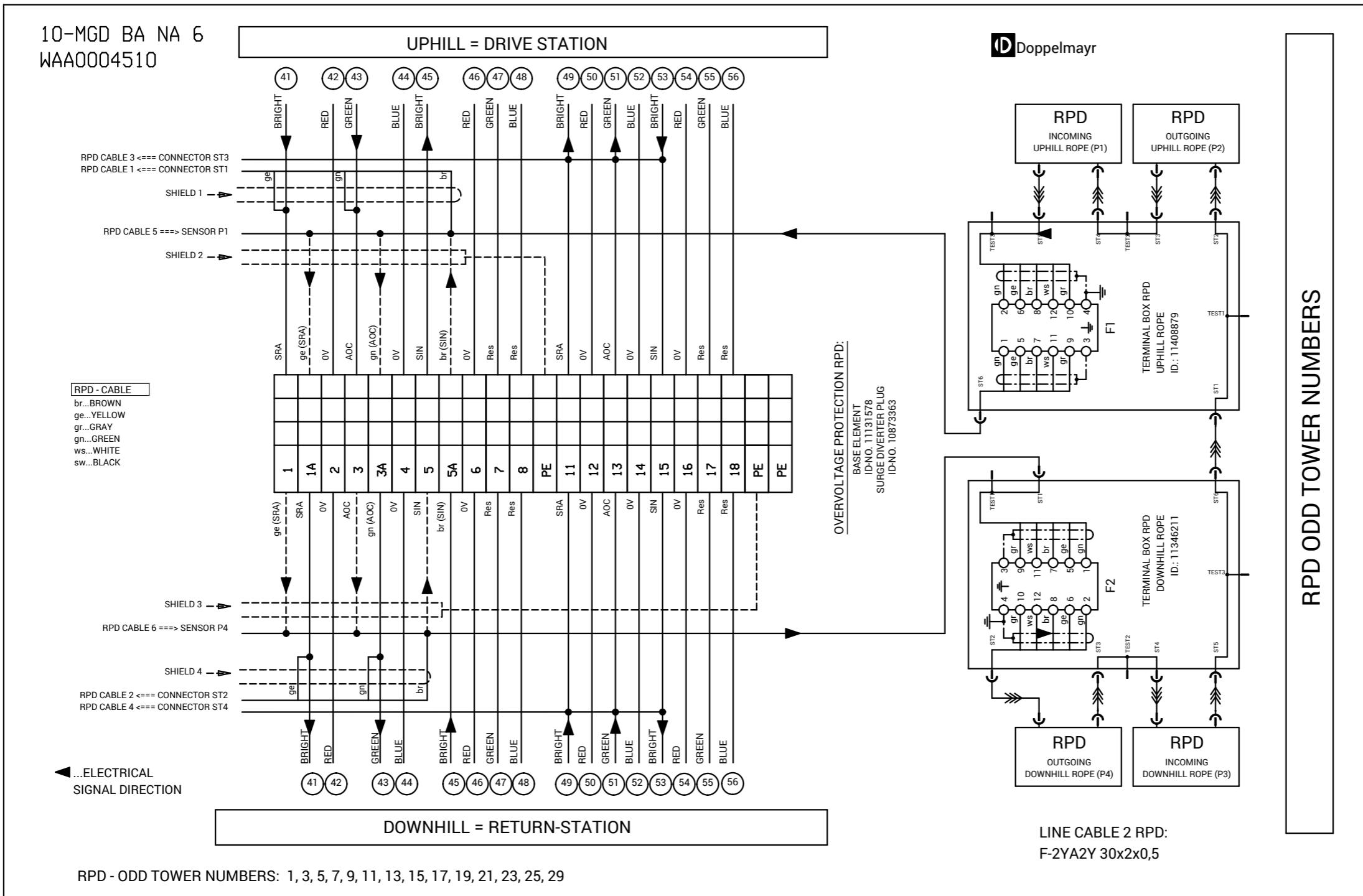
LIFELINE / TOWER

LM CONTROL

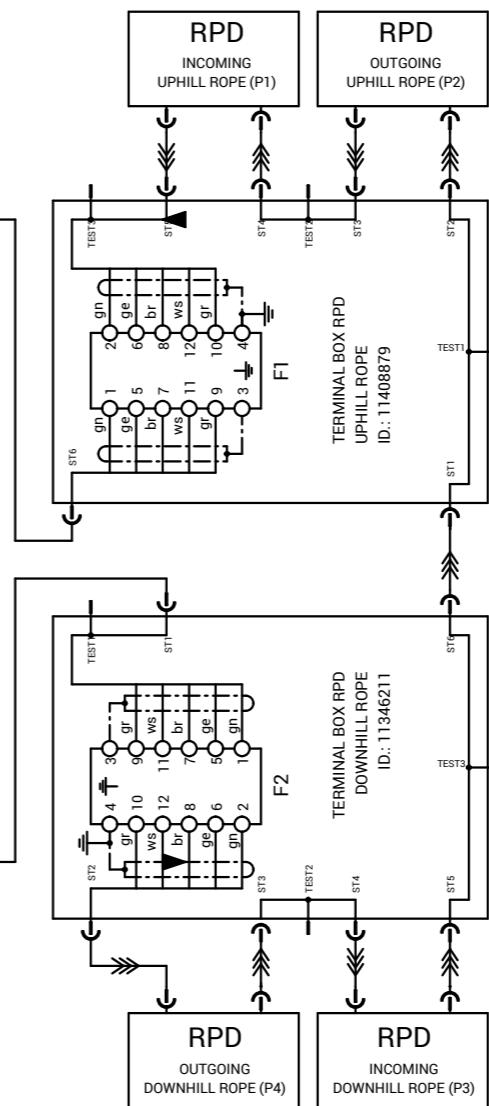
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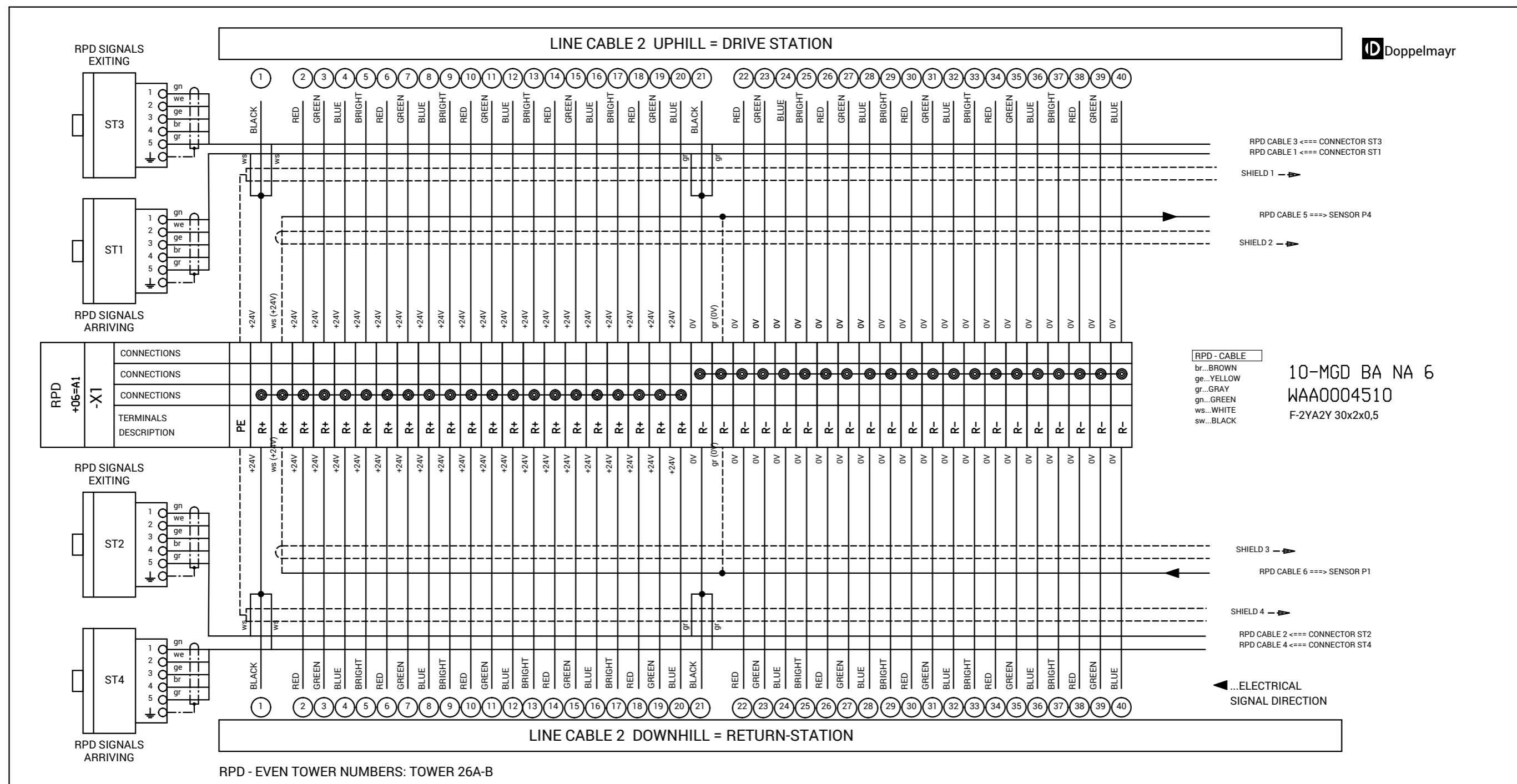
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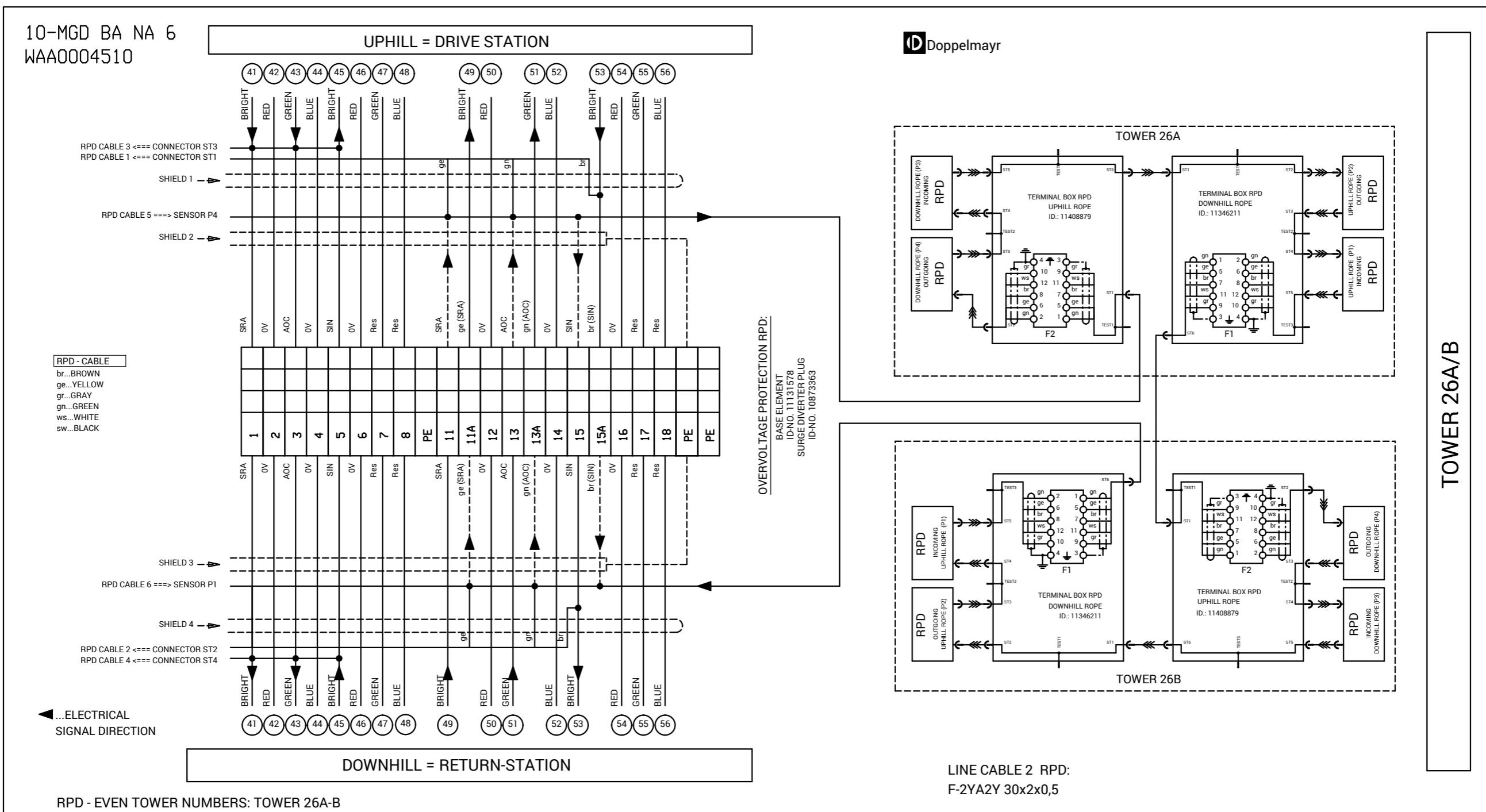


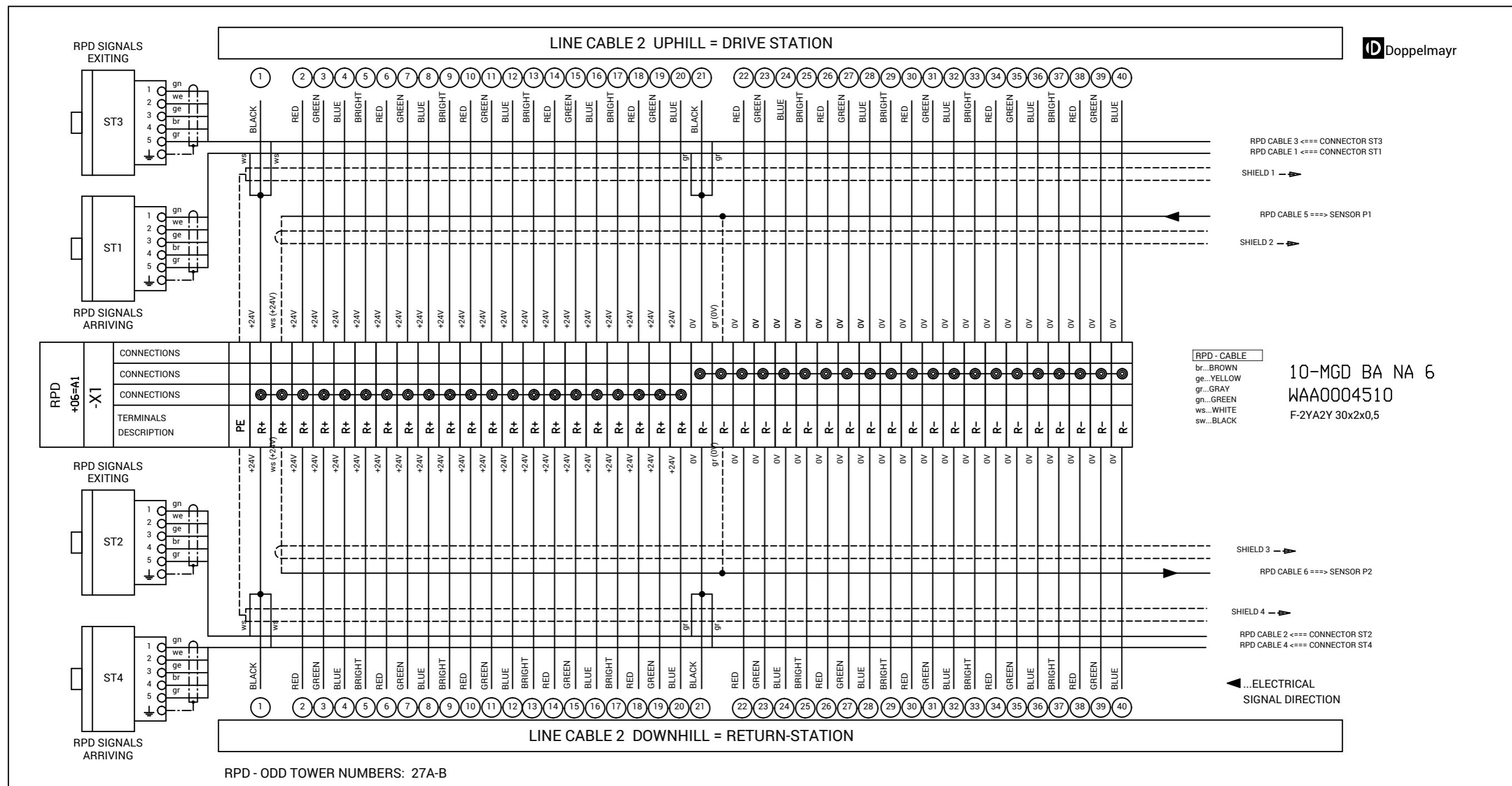
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**RPD ODD TOWER NUMBERS**



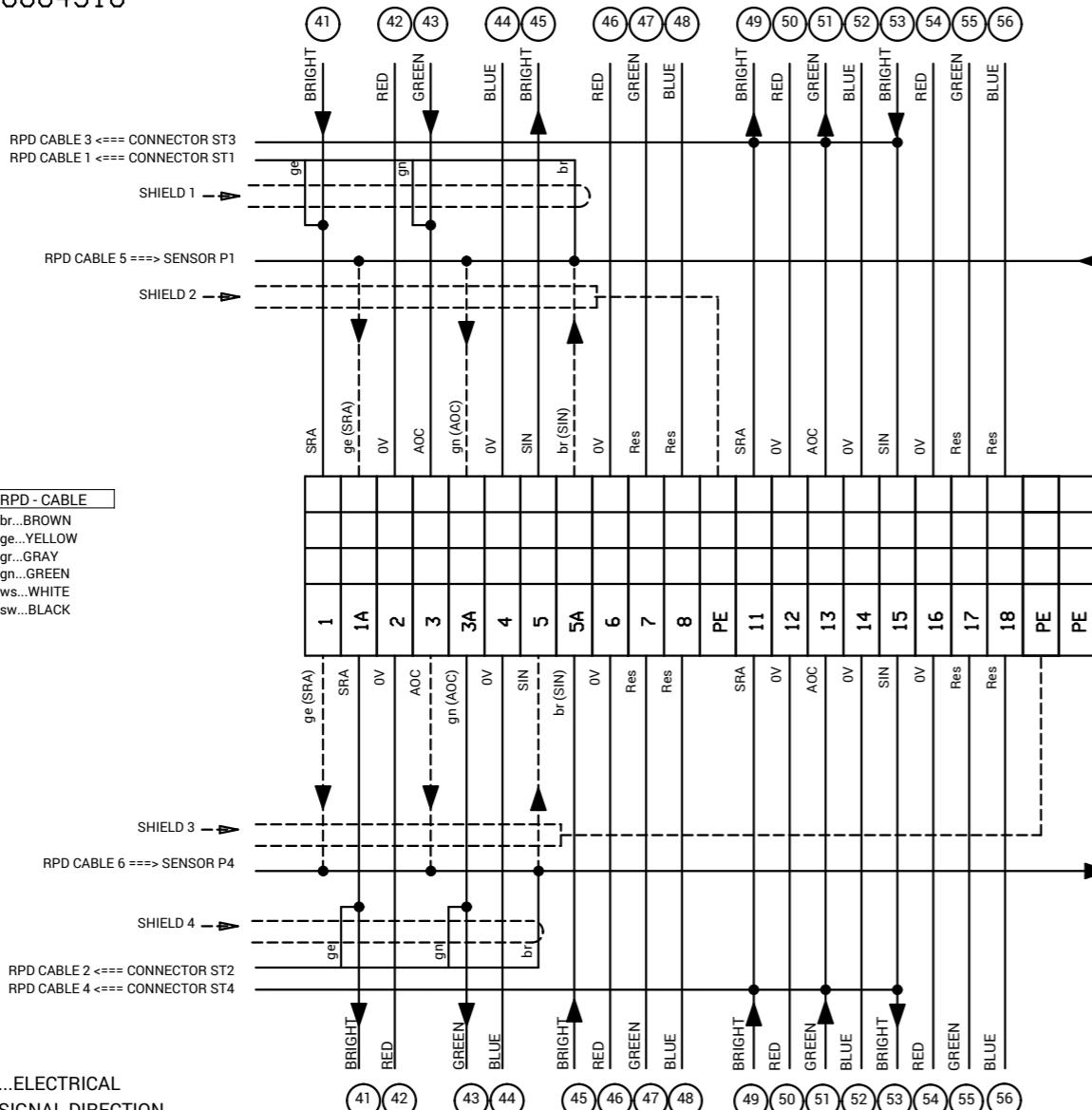




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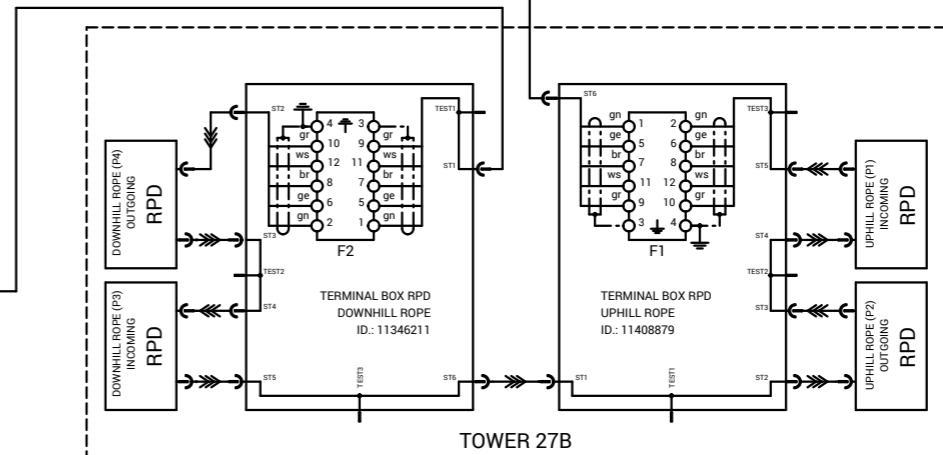
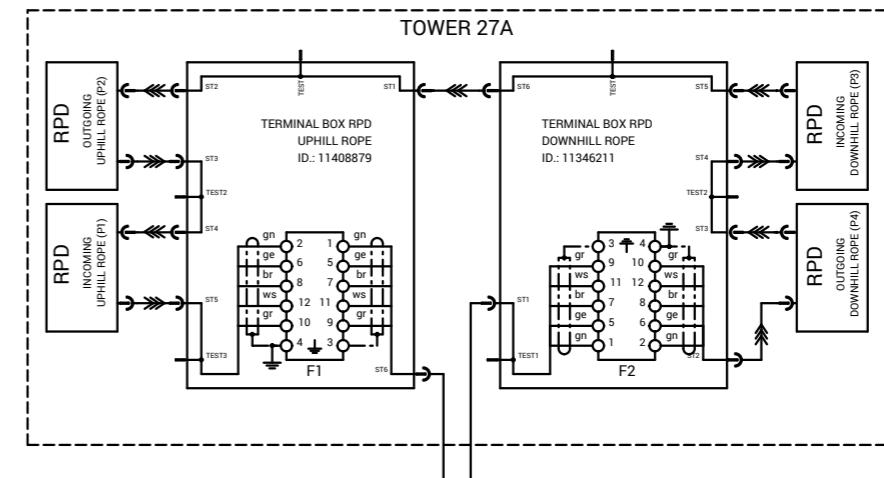
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UPHILL = DRIVE STATION



Doppelmayer

OVERVOLTAGE PROTECTION RPD:  
BASE ELEMENT  
ID-NO. 11131578  
SURGE DIVERTER PLUG  
ID-NO. 10873363



TOWER 27A/B

RPD - ODD TOWER NUMBERS: 27A-B

LINE CABLE RPD:  
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