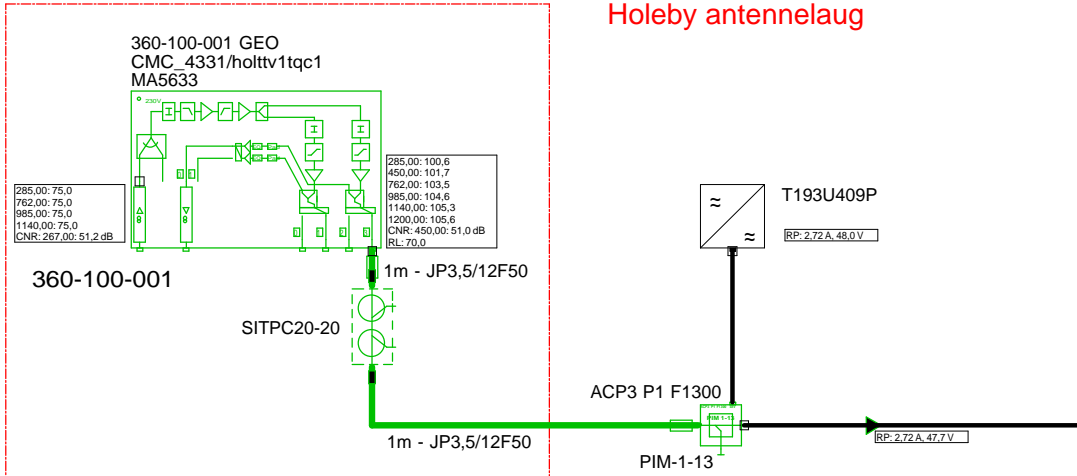




360-100-001 GEO#2 - Ellemosevej 17C

Holeby antennelaug



CMC TDC ejendom  
men af hensyn til beregning  
er den også her (YouSee And)  
jf. tilbud 147475  
skal der deles til 2ø'er

Forstærkerliste 360-100-001 GEO-2		
CMC_4331/holttv1tqc1 / MA5633		
A1		
A2	100,4	105,7
A3		
A4	100,4	105,7
Outputsplitter 1 udgang, 2x		
5-204/258-1218 MHz, 2x		
Huawei retursender 1270nm		
Huawei returvej enkelt		

Antenna Installation/Network

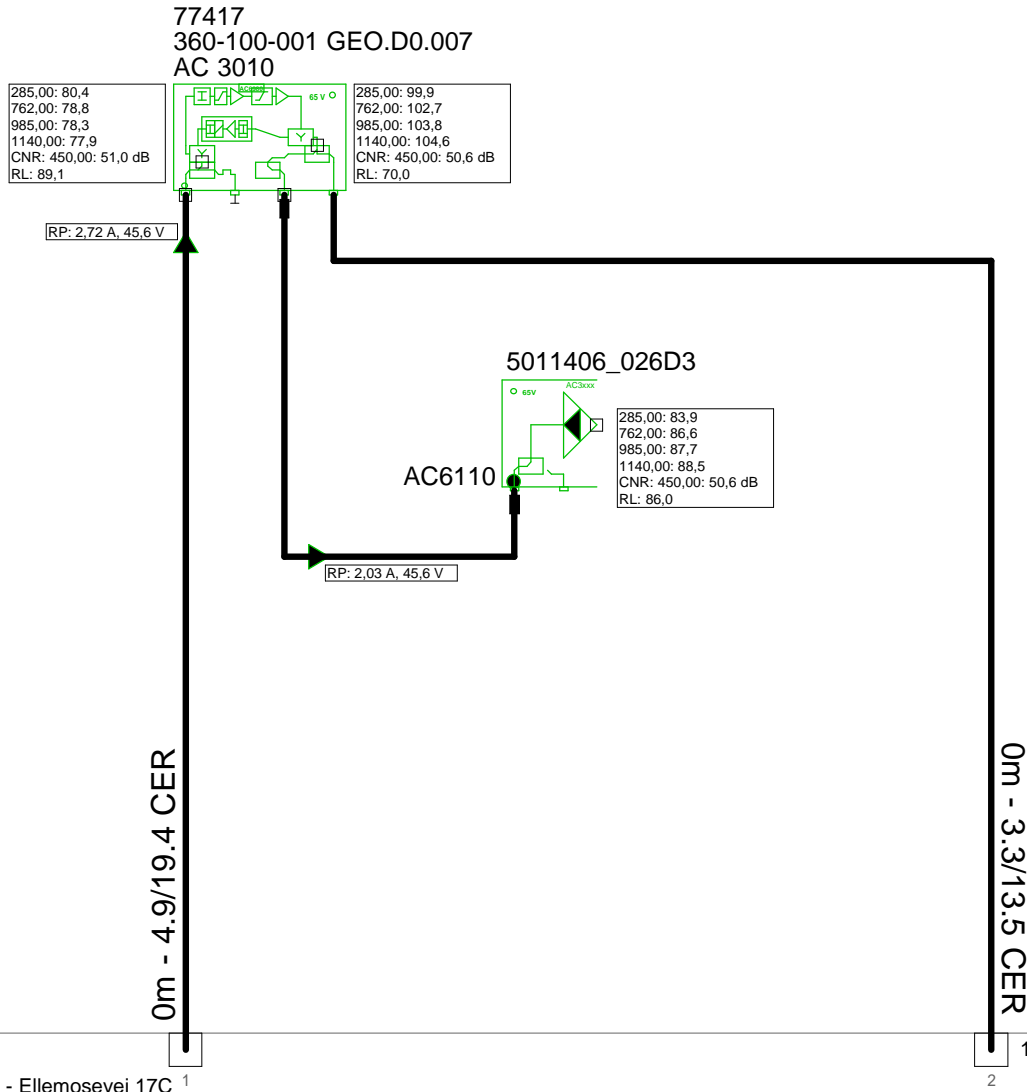
Operator

Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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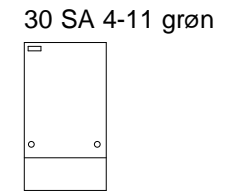
Size	Project <b>360-100-001 GEO</b>	Sheet Id:2/No:2, 2/25
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AND Version 4.12, Serial No. 14000-1-LP for: <b>Dansk Kabel TV Teglholtsgade 1 DK - 0900 København C</b>	Sheet name 360-100-001\230 Volt
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# 360-100-001 GEO#9 - Rennebæksvej 1



Forstærkerliste 360-100-001 GEO-9		
360-100-001 GEO.D0.007 / AC 3010		
A1	99,7	105,0
ALSC-mode AC(E)	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6113		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

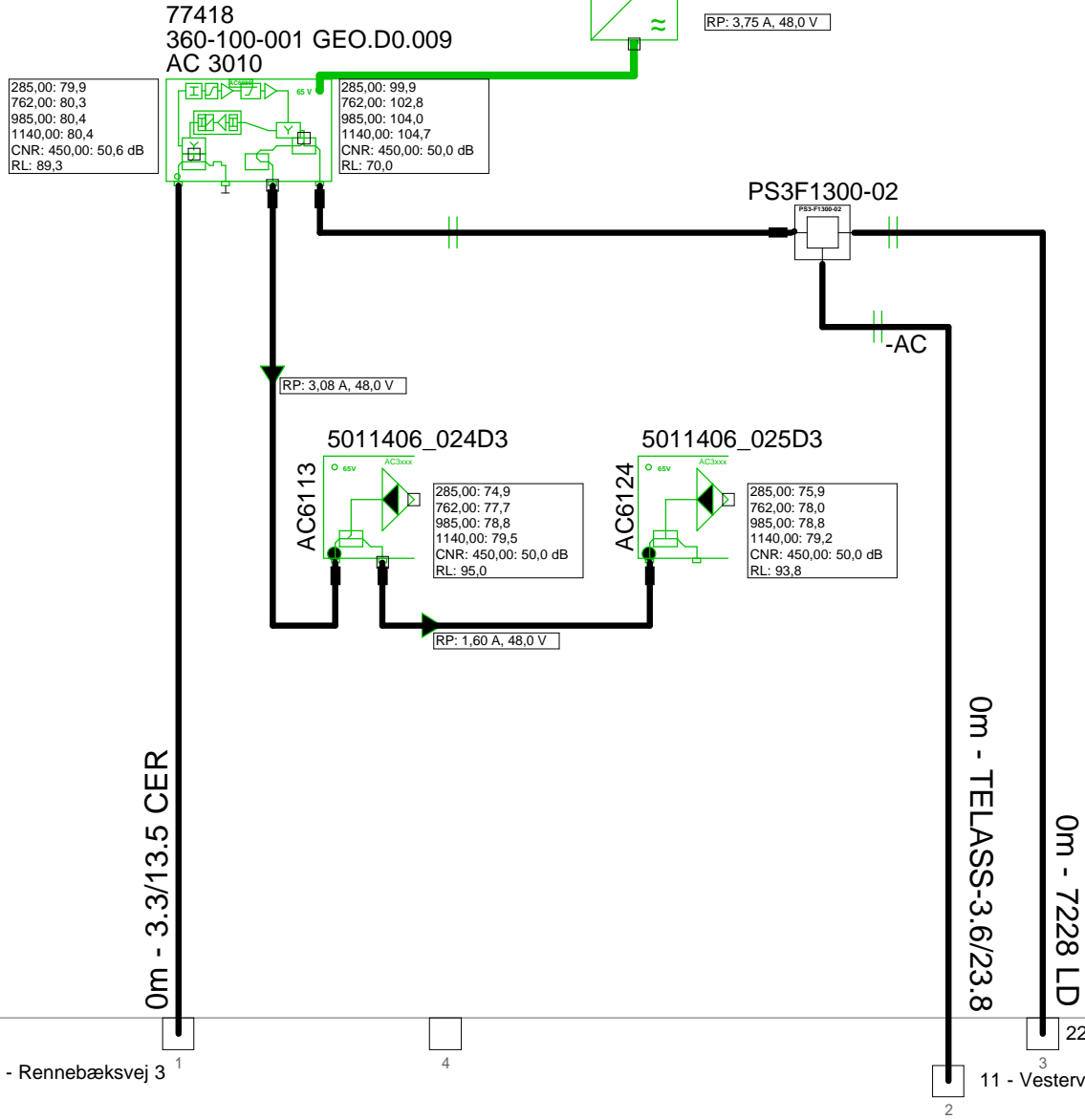


2 - Ellosevej 17C 1

10 - Tuekærvej 22 2

Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:9/No:9, 3/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

# 360-100-001 GEO#10 - Tuekærvej 22



## Forstærkerliste 360-100-001 GEO-10 360-100-001 GEO.D0.009 / AC 3010

A1	99,7	105,0
TXS004	Input Eq	Equ: -4
ALSC-mode AC(E)	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6115		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

Gællelåge Isættes



30 SAL 10 grøn

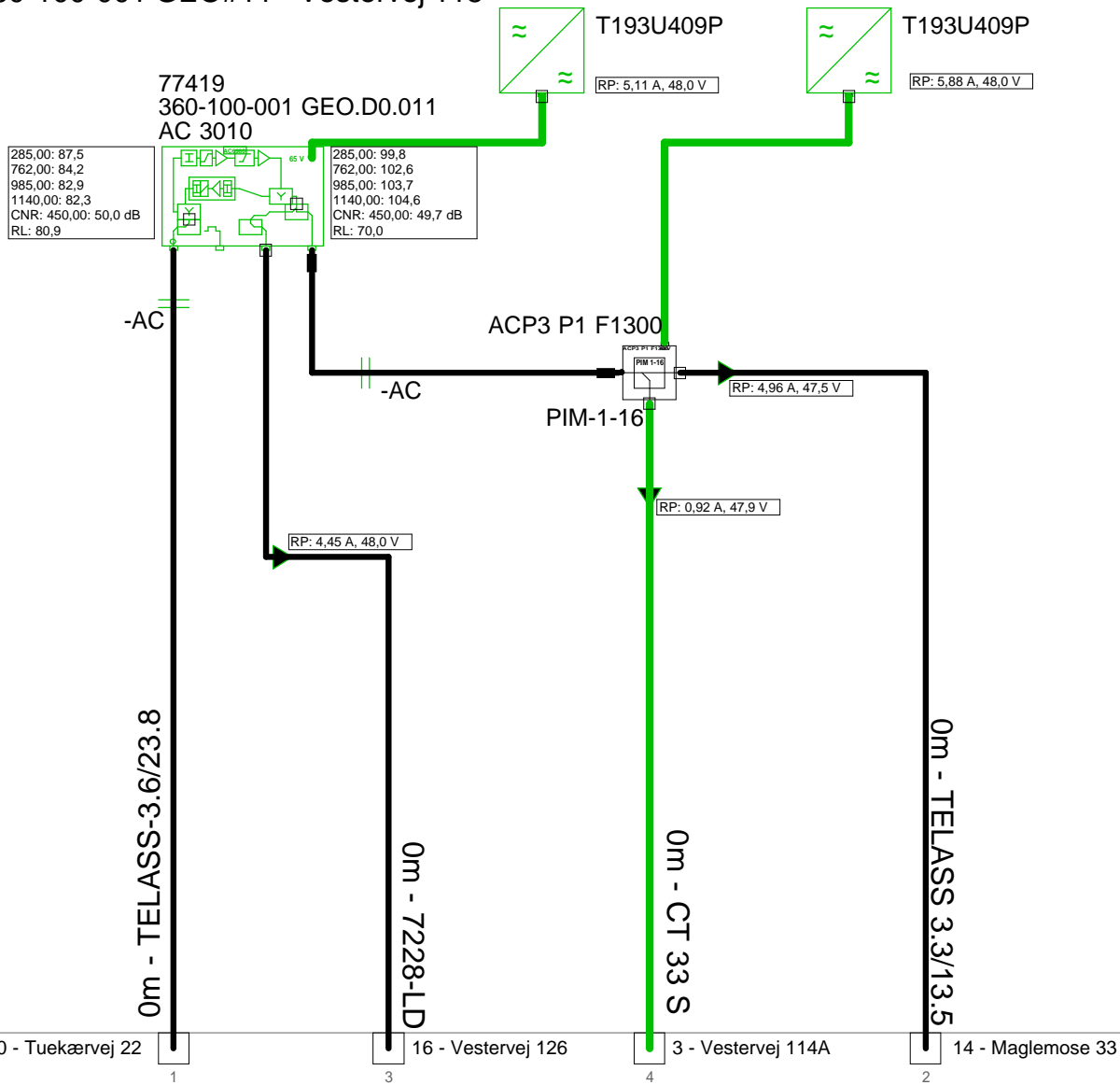


Antenna Installation/Network

Operator

Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet id:10/No:10, 4/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

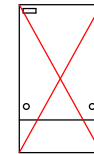
# 360-100-001 GEO#11 - Vestervej 115



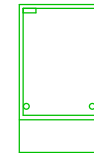
## Forstærkerliste 360-100-001 GEO-11 360-100-001 GEO.D0.011 / AC 3010

A1		
A2	99,7	105,0
TXX258	Input Eq	Equ: 0 dB
ALSC-mode AC(E)	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6110		
CXF204		
CXF204		
AC6113		
AC6980		
AC6120		

30 SA 4-11 grøn



KSAØ 423612A GL  
KS4236VSP-AL



Antenna Installation/Network

Operator

Version Edited by Date  
Ejvind Hansen 19-11-2018

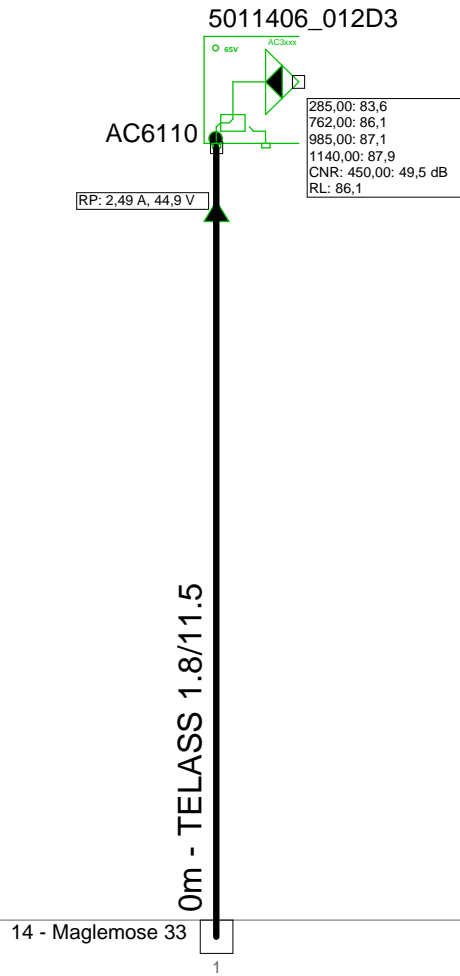
Size Project Sheet  
360-100-001 GEO id:11/No:11,5/25

AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C

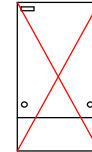
Sheet name

360-100-001 GEO#13 - Maglemose 33

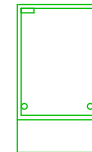
Forstærkerliste 360-100-001 GEO-13



30 SA 3-11 grøn



KSAØ 302709 GL  
KS3027VSP-AL

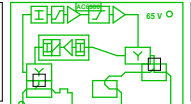


Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:13/No:13, 6/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

# 360-100-001 GEO#14 - Maglemose 33

77421  
360-100-001 GEO.D0.015  
AC 3010

285,00: 84,4  
762,00: 84,4  
985,00: 84,5  
1140,00: 84,7  
CNR: 450,00: 49,7 dB  
RL: 84,8



285,00: 99,8  
762,00: 102,6  
985,00: 103,7  
1140,00: 104,5  
CNR: 450,00: 49,5 dB  
RL: 70,0

RP: 4,96 A, 45,0 V

RP: 1,77 A, 45,0 V

RP: 2,49 A, 45,0 V

0m - TELASS 3.3/13.5

0m - TELASS 1.8/11.5

0m - TELASS 3.3/13.5

11 - Vestervej 115

1

2

13 - Maglemose 33

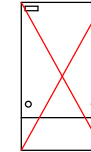
3

15 - Maglemose 36

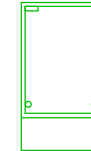
## Forstærkerliste 360-100-001 GEO-14 360-100-001 GEO.D0.015 / AC 3010

A1	99,7	105,0
TXS004	Input Eq	Equ: -4
ALSC-mode AC(E	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6113		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

30 SA 3-11 grøn



KSAØ 302709 GL  
KS3027VSP-AL



Antenna Installation/Network

Operator

Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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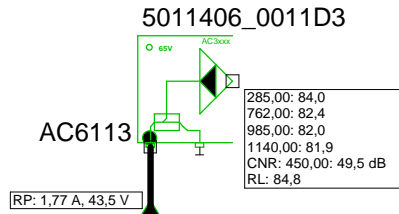
Size	Project <b>360-100-001 GEO</b>	Sheet Id:14/No:14, 7/25
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AND Version 4.12, Serial No. 14000-1-LP for:  
Dansk Kabel TV Tegholmegade 1 DK - 0900 København C

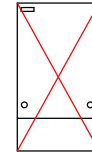
Sheet name

360-100-001 GEO#15 - Maglemose 36

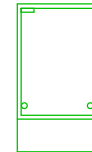
Forstærkerliste 360-100-001 GEO-15



30 SA 3-11 grøn



KSAØ 302709 GL  
KS3027VSP-AL



14 - Maglemose 33

1

Antenna Installation/Network

Operator

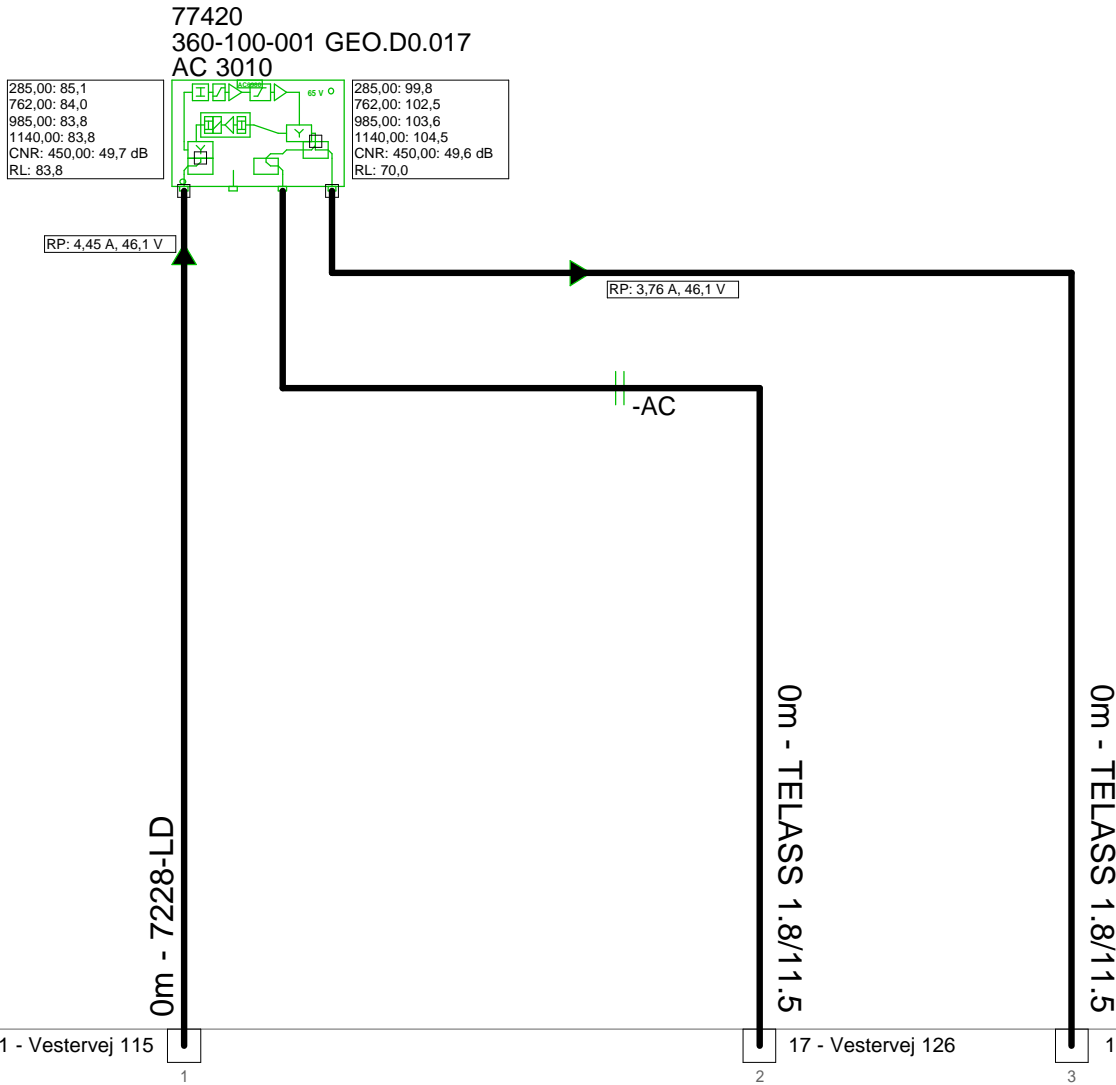
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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Size	Project <b>360-100-001 GEO</b>	Sheet Id:15/No:15, 8/25
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AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C	Sheet name
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# 360-100-001 GEO#16 - Vestervej 126 ovf.



285,00: 85,1  
762,00: 84,0  
985,00: 83,8  
1140,00: 83,8  
CNR: 450,00: 49,7 dB  
RL: 83,8

77420  
360-100-001 GEO.D0.017  
AC 3010

285,00: 99,8  
762,00: 102,5  
985,00: 103,6  
1140,00: 104,5  
CNR: 450,00: 49,6 dB  
RL: 70,0

RP: 4,45 A, 46,1 V

RP: 3,76 A, 46,1 V

|| -AC

0m - 7228-LD

0m - TELASS 1.8/11.5

0m - TELASS 1.8/11.5

11 - Vestervej 115

1

17 - Vestervej 126

2

19 - Sønderhøj 16

3

## Forstærkerliste 360-100-001 GEO-16

### 360-100-001 GEO.D0.017 / AC 3010

A1	99,7	105,0
ALSC-mode AC(E)	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6110		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

30 SA 4-11 grøn



Antenna Installation/Network

Operator

Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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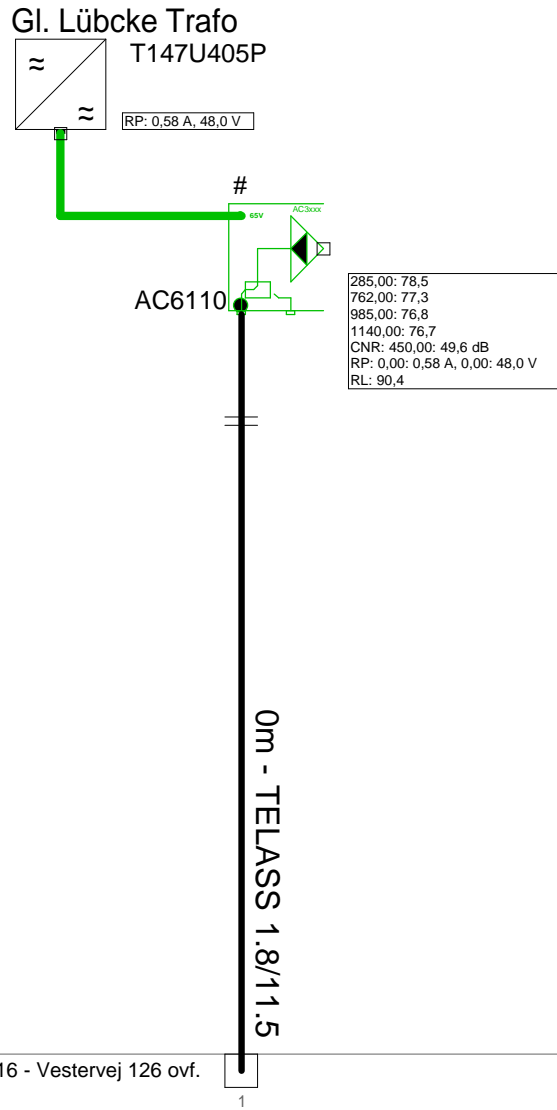
Size	Project <b>360-100-001 GEO</b>	Sheet Id:16/No:16, 9/25
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AND Version 4.12, Serial No. 14000-1-LP for:  
Dansk Kabel TV Tegholmegade 1 DK - 0900 København C

Sheet name  
30 SA 4-11 grøn/360-100-001

360-100-001 GEO#17 - Vestervej 126

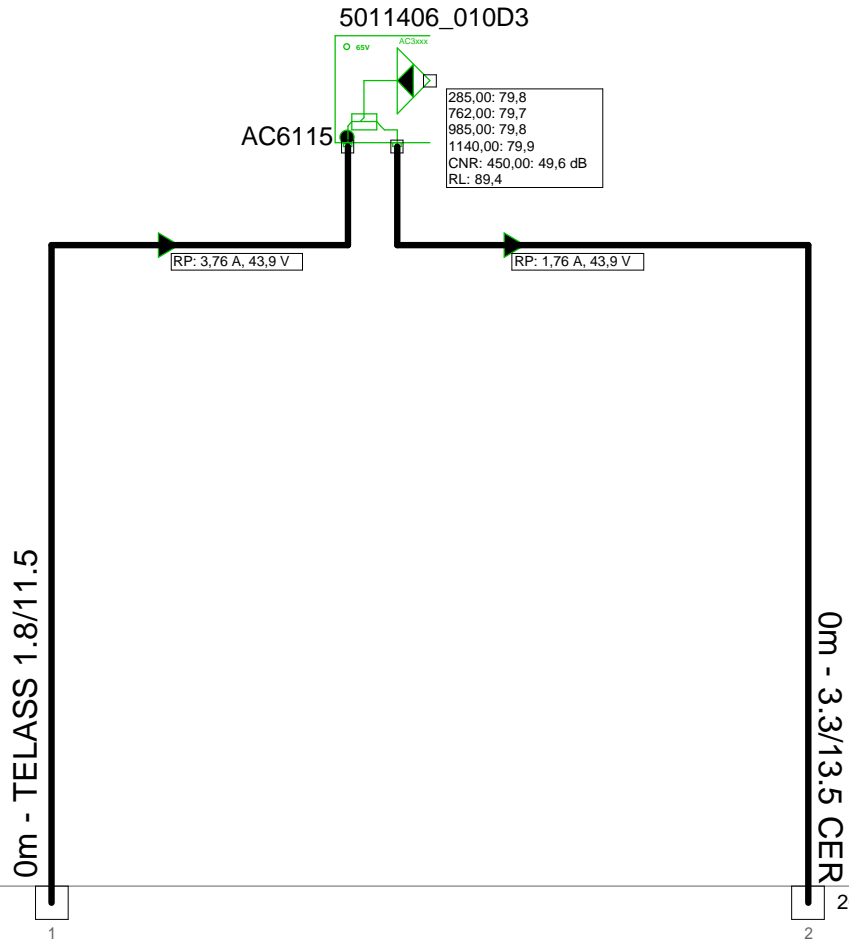
Forstærkerliste 360-100-001 GEO-17



Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet id:17/No:17, 10/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name Præstebakvej 23 2605 Vesterlyng

360-100-001 GEO#19 - Sønderhøj 16

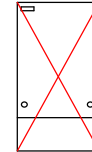
Forstærkerliste 360-100-001 GEO-19



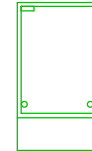
16 - Vestervej 126 ovf.

20 - Sønderhøj 44

KSAØ 301509



KSAØ 302709 GL  
KS3027VSP-AL



Antenna Installation/Network

Operator

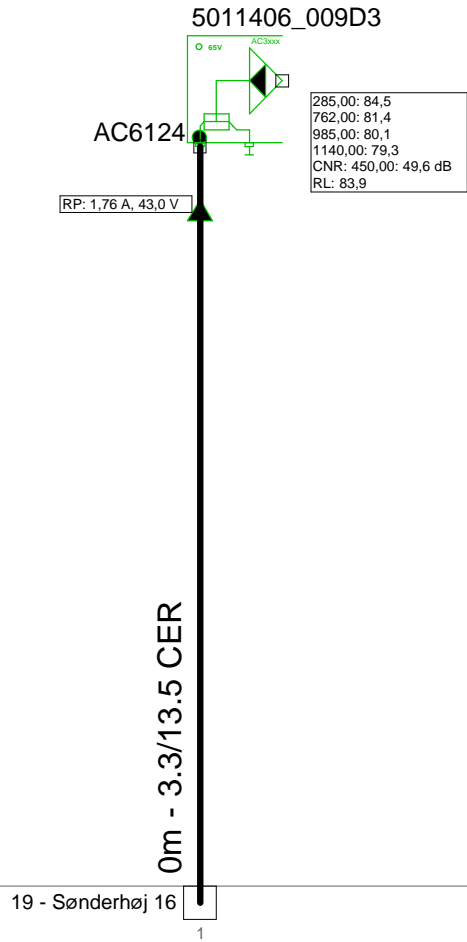
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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Size	Project <b>360-100-001 GEO</b>	Sheet Id:19/No:19,11/25
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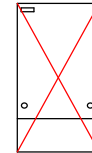
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name
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360-100-001 GEO#20 - Sønderhøj 44

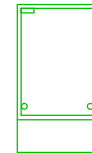
Forstærkerliste 360-100-001 GEO-20



KSAØ 301509

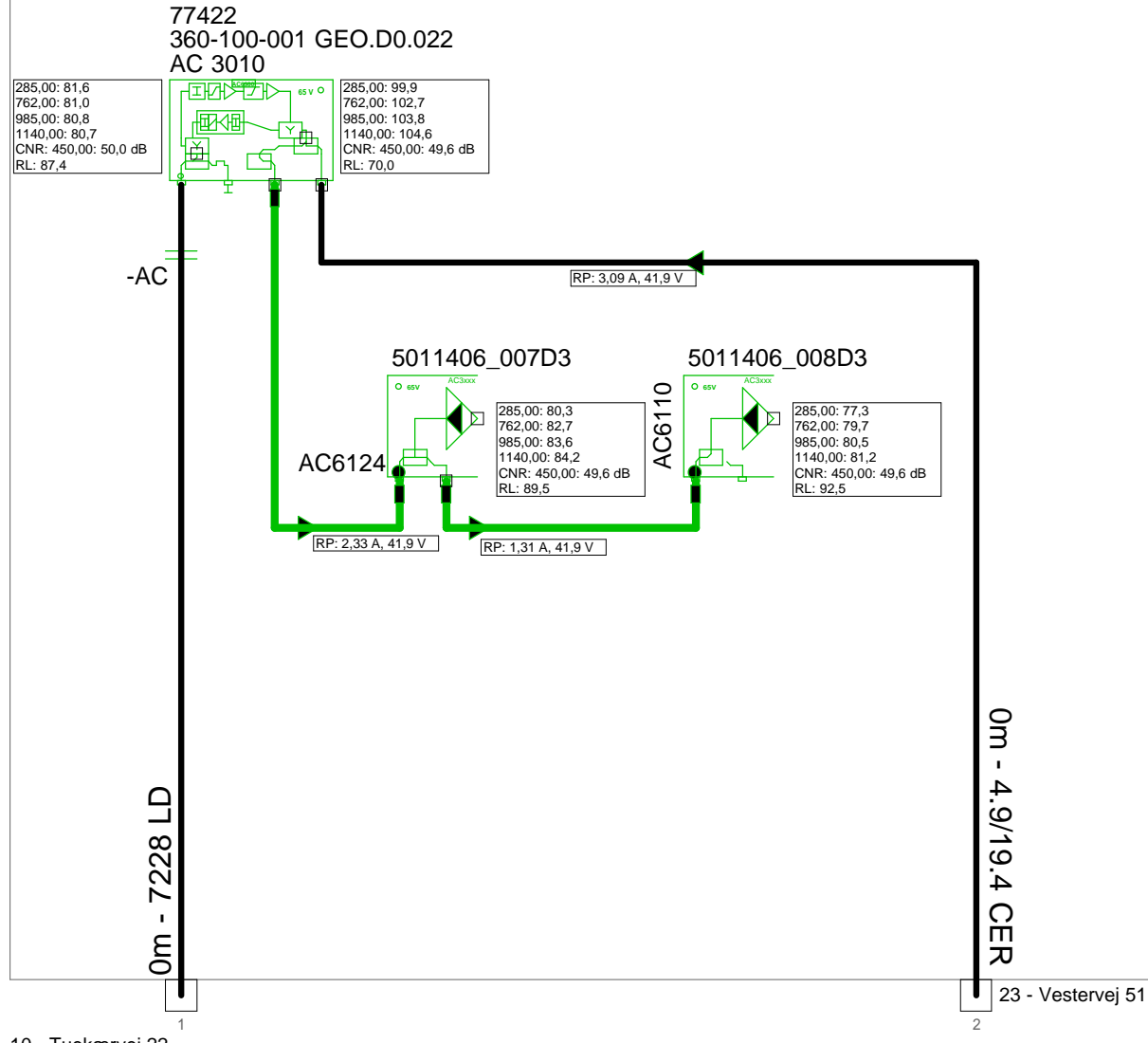


KSAØ 302709 GL  
KS3027VSP-AL



Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:20/No:20,12/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

# 360-100-001 GEO#22 - Vestervej 87B



## Forstærkerliste 360-100-001 GEO-22 360-100-001 GEO.D0.022 / AC 3010

A1	99,7	105,0
TXX258	Input Eq	Equ: 0 dB
ALSC-mode AC(E)	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6113		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

KSAØ 423612A

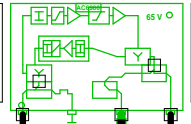


Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet id:22/No:22,13/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

# 360-100-001 GEO#23 - Vestervej 49

77423  
360-100-001 GEO.D0.024  
AC 3010

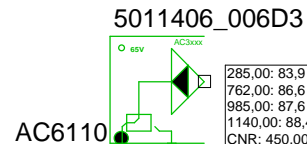
285,00: 84,0  
762,00: 82,6  
985,00: 82,0  
1140,00: 81,8  
CNR: 450,00: 49,6 dB  
RL: 84,8



285,00: 99,8  
762,00: 102,6  
985,00: 103,7  
1140,00: 104,6  
CNR: 450,00: 49,3 dB  
RL: 70,0

RP: 3,09 A, 44,2 V

RP: 4,78 A, 44,2 V



285,00: 83,9  
762,00: 86,6  
985,00: 87,6  
1140,00: 88,4  
CNR: 450,00: 49,3 dB  
RL: 85,9

RP: 0,97 A, 44,2 V

0m - 4.9/19.4 CER

0m - 4.9/19.4 CER

22 - Vestervej 87B

1

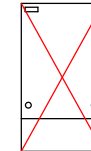
24 - Vestervej 42

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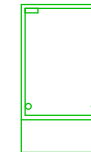
## Forstærkerliste 360-100-001 GEO-23 360-100-001 GEO.D0.024 / AC 3010

A1	99,7	105,0
TXX258	Input Eq	Equ: 0 dB
ALSC-mode AC(E	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6113		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

KSAØ 302109



KSAØ 422709 GL  
KS4227VSP-AL



Antenna Installation/Network

Operator

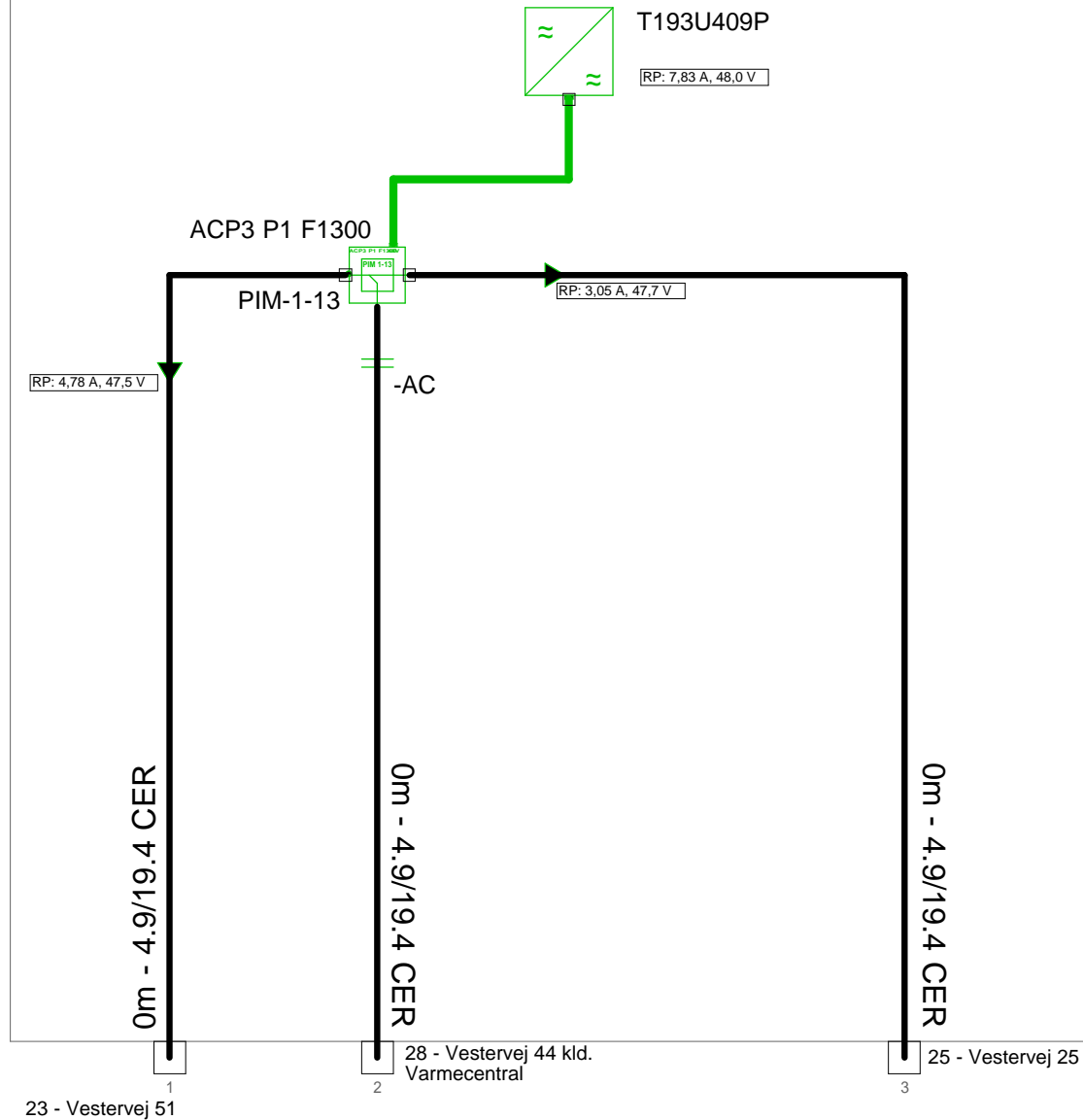
Version Edited by Date  
Ejvind Hansen 19-11-2018

Size Project Sheet  
360-100-001 GEO No: 23, 14/25

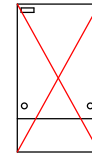
AND Version 4.12, Serial No. 14000-1-LP for: Sheet name  
Dansk Kabel TV Tegholmegade 1 DK - 0900 København C

360-100-001 GEO#24 - Vestervej 42

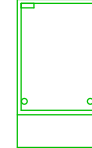
Forstærkerliste 360-100-001 GEO-24



KSAØ 301509

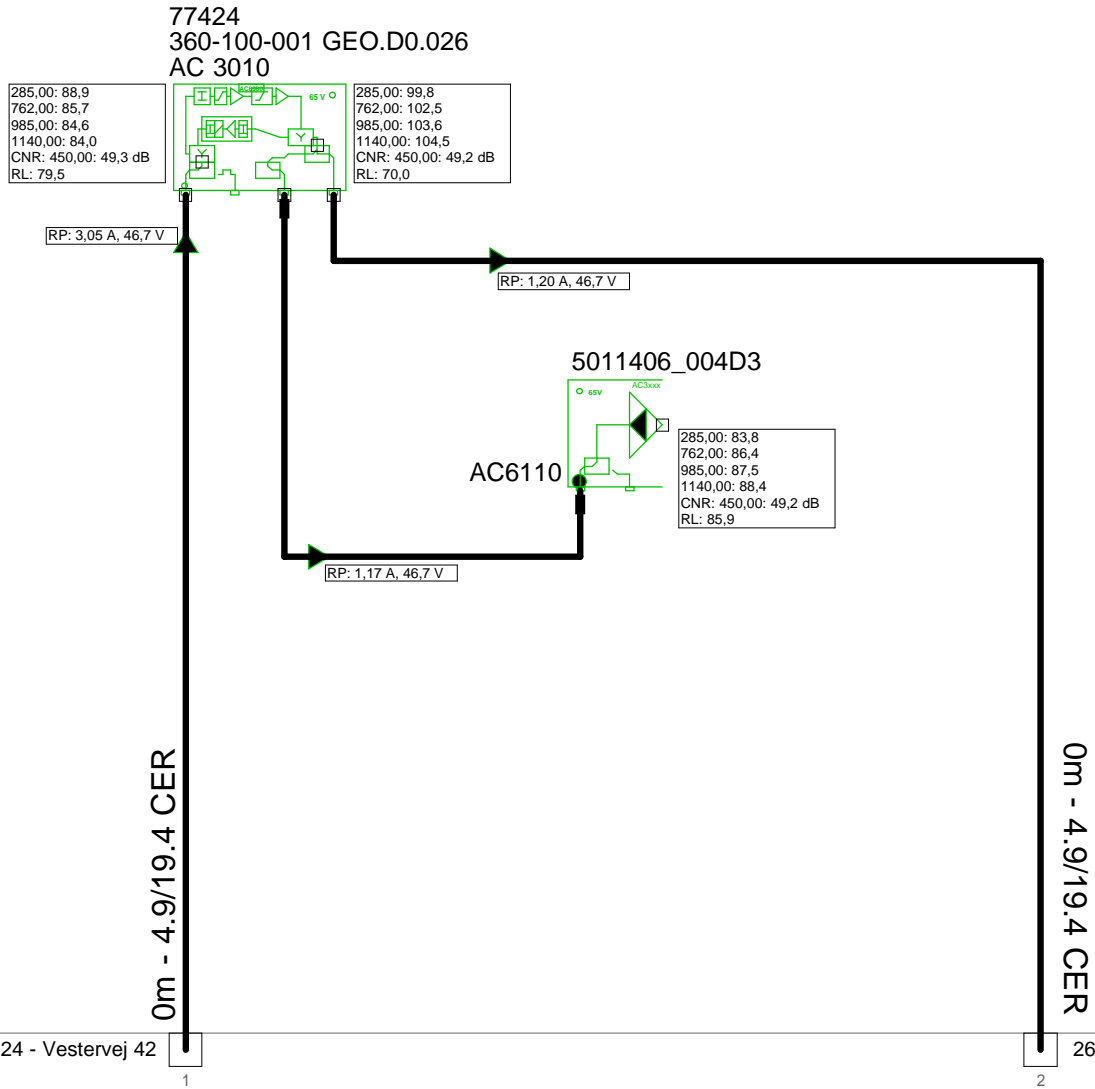


KSAØ 422709 GL  
KS4227VSP-AL



Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:24No:24, 15/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

# 360-100-001 GEO#25 - Vestervej 25



24 - Vestervej 42

1

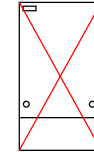
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26 - Vestervej 3A

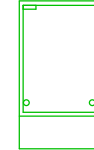
## Forstærkerliste 360-100-001 GEO-25 360-100-001 GEO.D0.026 / AC 3010

A1		
A2	99,7	105,0
ALSC-mode AC(E)	AGC mo	
AC3x10 D0-mode	Output	Equ: 7 dB
AC3010 204MHz Returvej		
AC3010-28dB-ret	Modem	RV: 28
R00	P1	RPad: 0
AC6110		
CXF204		
CXF204		
AC6115		
AC6980		
AC6120		

KSAØ 301509



KSAØ 422709 GL  
KS4227VSP-AL



Antenna Installation/Network

Operator

Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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Size	Project <b>360-100-001 GEO</b>	Sheet id:25No:25,16/25
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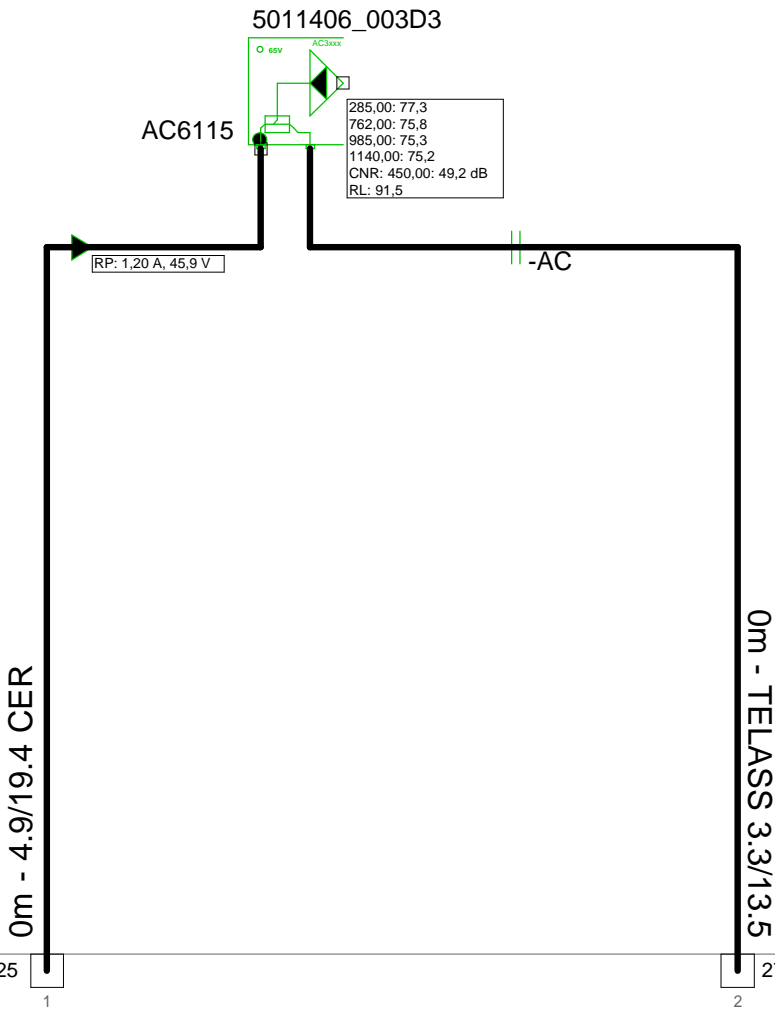
AND Version 4.12, Serial No. 14000-1-LP for:  
Dansk Kabel TV Tegholmegade 1 DK - 0900 København C

Sheet name

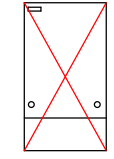


360-100-001 GEO#26 - Vestervej 3A

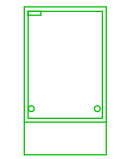
Forstærkerliste 360-100-001 GEO-26



KSAØ 301509



KSAØ 302709 GL  
KS3027VSP-AL



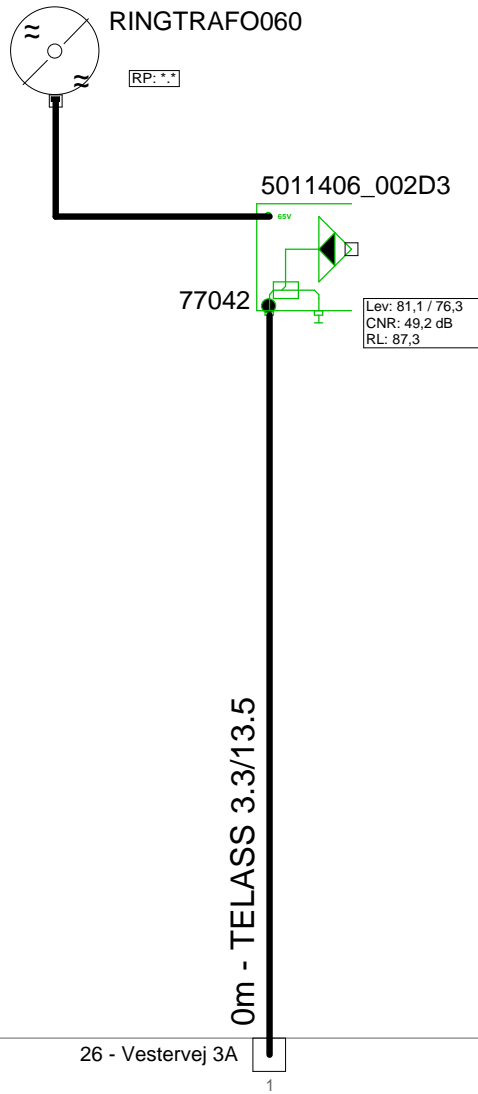
25 - Vestervej 25  
1

27 - Magasinvej 2C kld.  
2

Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:26/No:26,17/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

360-100-001 GEO#27 - Magasinvej 2C kld.

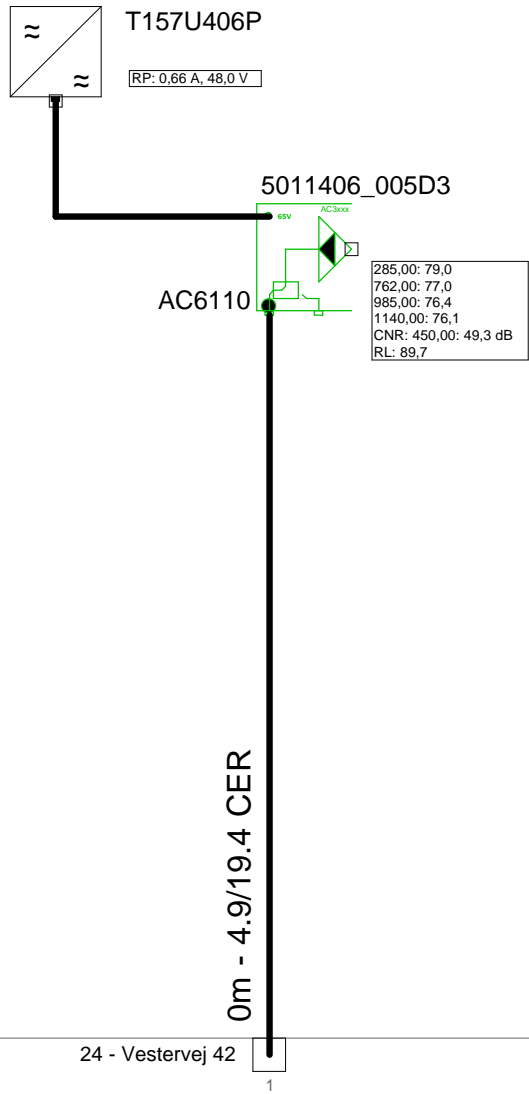
Forstærkerliste 360-100-001 GEO-27



Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:27/No:27,18/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name 360-100-001 GEO-27

360-100-001 GEO#28 - Vestervej 44  
 kld. Varmecentral

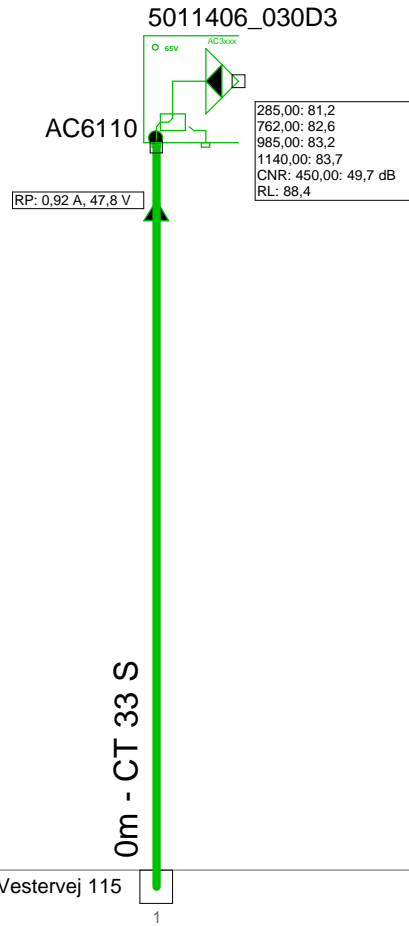
Forstærkerliste 360-100-001 GEO-28



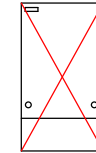
Antenna Installation/Network		
Operator		
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
Size	Project <b>360-100-001 GEO</b>	Sheet Id:28/No:28,19/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C		Sheet name

360-100-001 GEO#3 - Vestervej 114A

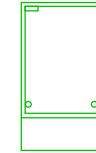
Forstærkerliste 360-100-001 GEO-3



KSAØ 301509



KSAØ 302709 GL  
KS3027VSP-AL



Antenna Installation/Network

Operator

Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>
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Size	Project <b>360-100-001 GEO</b>	Sheet Id:3/No:3, 20/25
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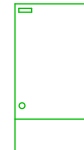
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C	Sheet name
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360-100-001 GEO - 4 -



HPFI relæ  
og måler

KSMØ 481210



Antenna Installation/Network		Minimum Frequency <b>267 MHz</b>	Maximum Frequency <b>1226 MHz</b>
Operator			
Version	Edited by <b>Ejvind Hansen</b>	Date <b>19-11-2018</b>	
Size	Project <b>360-100-001 GEO</b>	Sheet id:4/No:4, 21/25	
AND Version 4.12, Serial No. 14000-1-LP for: <b>Dansk Kabel TV Tegholmegade 1 DK - 0900 København C</b>			Sheet name <b>KSMØ 4812</b>

360-100-001 GEO - 5 -

1

<i>Antenna Installation/Network</i>		<i>Minimum Frequency</i>	<i>Maximum Frequency</i>
		<b>267 MHz</b>	<b>1226 MHz</b>
<i>Operator</i>			
<i>Version</i>	<i>Edited by</i>		<i>Date</i>
	<b>Ejvind Hansen</b>		<b>19-11-2018</b>
<i>Size</i>	<i>Project</i>		<i>Sheet</i>
	<b>360-100-001 GEO</b>		<b>id:5/No:3, 22/25</b>
<i>AND Version 4.12, Serial No. 14000-1-LP for:</i>			<i>Sheet name</i>
<b>Dansk Kabel TV Tegholmegade 1 DK - 0900 København C</b>			<b>EI-stander</b>

360-100-001 GEO - 6 - Vestervej 42

HPFI relæ  
og måler

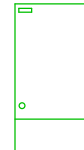


2



1

KSMØ 481210



Antenna Installation/Network		Minimum Frequency	Maximum Frequency
		267 MHz	1226 MHz
Operator			
Version	Edited by		Date
	Ejvind Hansen		19-11-2018
Size	Project		Sheet
	360-100-001 GEO		id:6/No:6, 23/25
AND Version 4.12, Serial No. 14000-1-LP for: Dansk Kabel TV Tegholmegade 1 DK - 0900 København C			Sheet name
			KSMØ 4812

360-100-001 GEO - 7 - Vestervej 42



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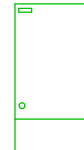
<i>Antenna Installation/Network</i>		<i>Minimum Frequency</i>	<i>Maximum Frequency</i>
		<b>267 MHz</b>	<b>1226 MHz</b>
<i>Operator</i>			
<i>Version</i>	<i>Edited by</i>		<i>Date</i>
	<b>Ejvind Hansen</b>		<b>19-11-2018</b>
<i>Size</i>	<i>Project</i>		<i>Sheet</i>
	<b>360-100-001 GEO</b>		<b>id:7/No:1, 24/25</b>
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<b>Dansk Kabel TV Tegholmegade 1 DK - 0900 København C</b>			<b>EI-stander</b>



360-100-001 GEO - 8 -

HPFI relæ  
og måler

KSMØ 481210



<i>Antenna Installation/Network</i>		<i>Minimum Frequency</i>	<i>Maximum Frequency</i>
		<b>267 MHz</b>	<b>1226 MHz</b>
<i>Operator</i>			
<i>Version</i>	<i>Edited by</i>	<i>Date</i>	
	<b>Ejvind Hansen</b>	<b>19-11-2018</b>	
<i>Size</i>	<i>Project</i>	<i>Sheet</i>	
	<b>360-100-001 GEO</b>	<b>id:8/No:8, 25/25</b>	
<i>AND Version 4.12, Serial No. 14000-1-LP for:</i>			<i>Sheet name</i>
<b>Dansk Kabel TV Tegholmegade 1 DK - 0900 København C</b>			<b>KSMØ 4812</b>