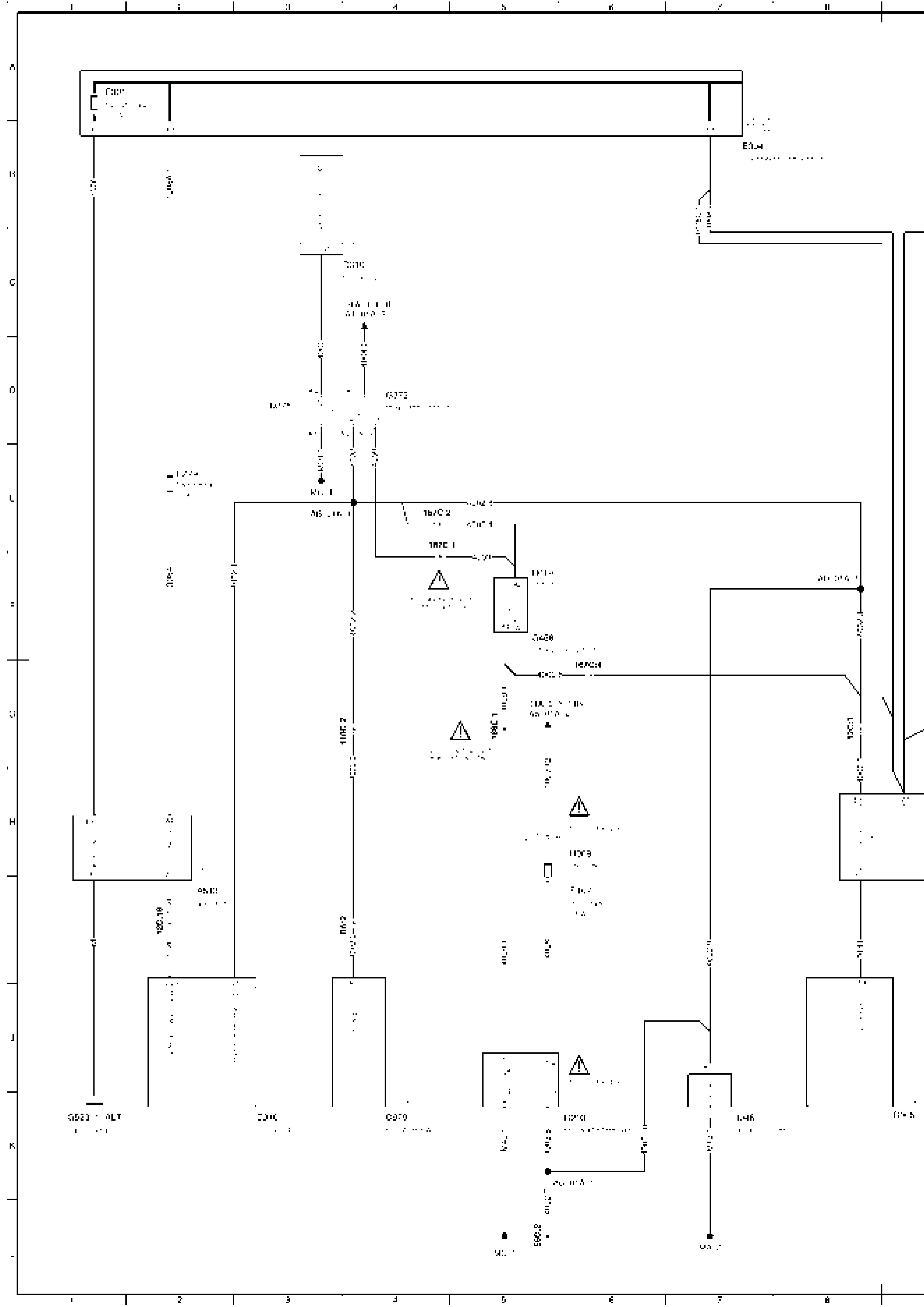
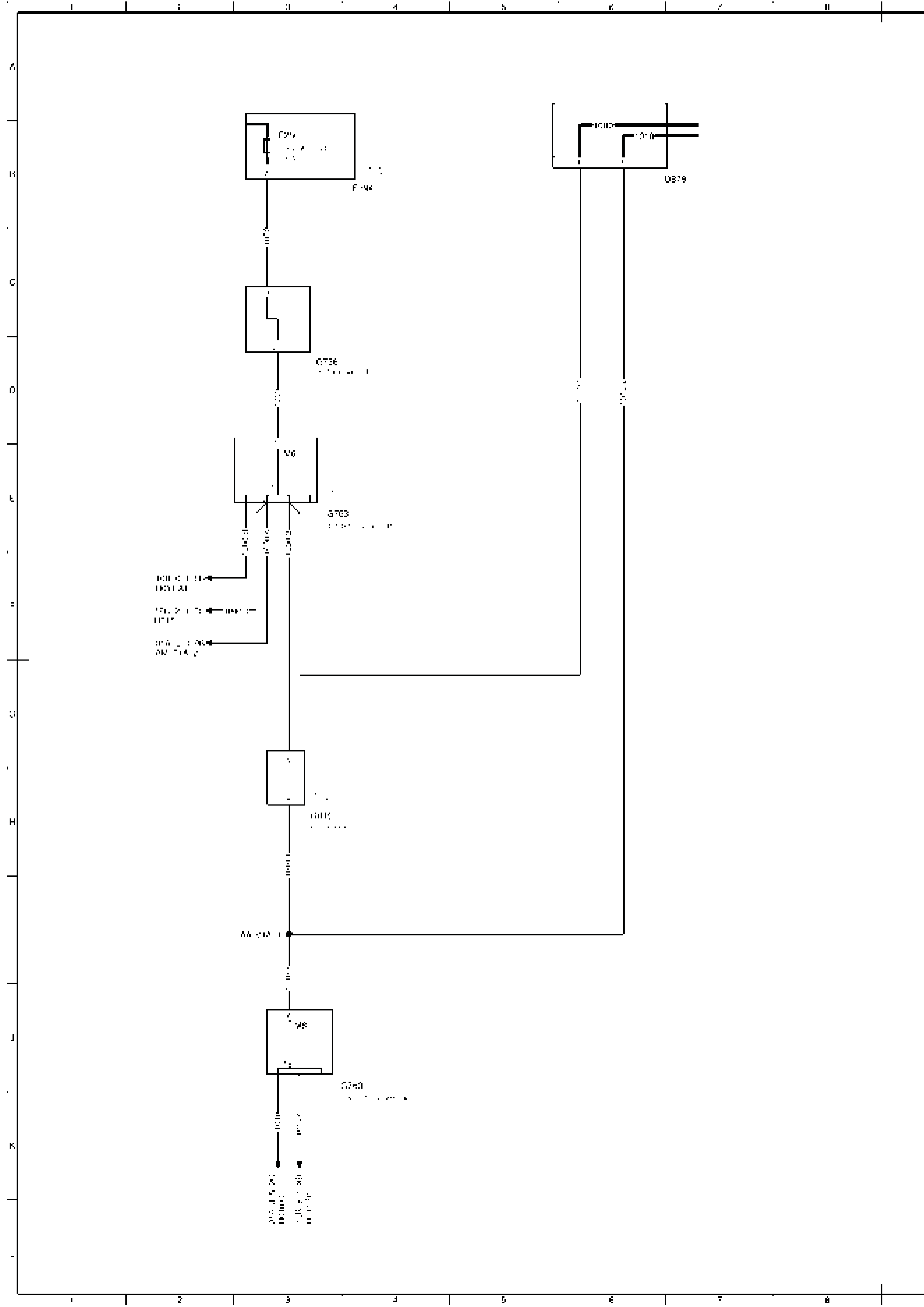
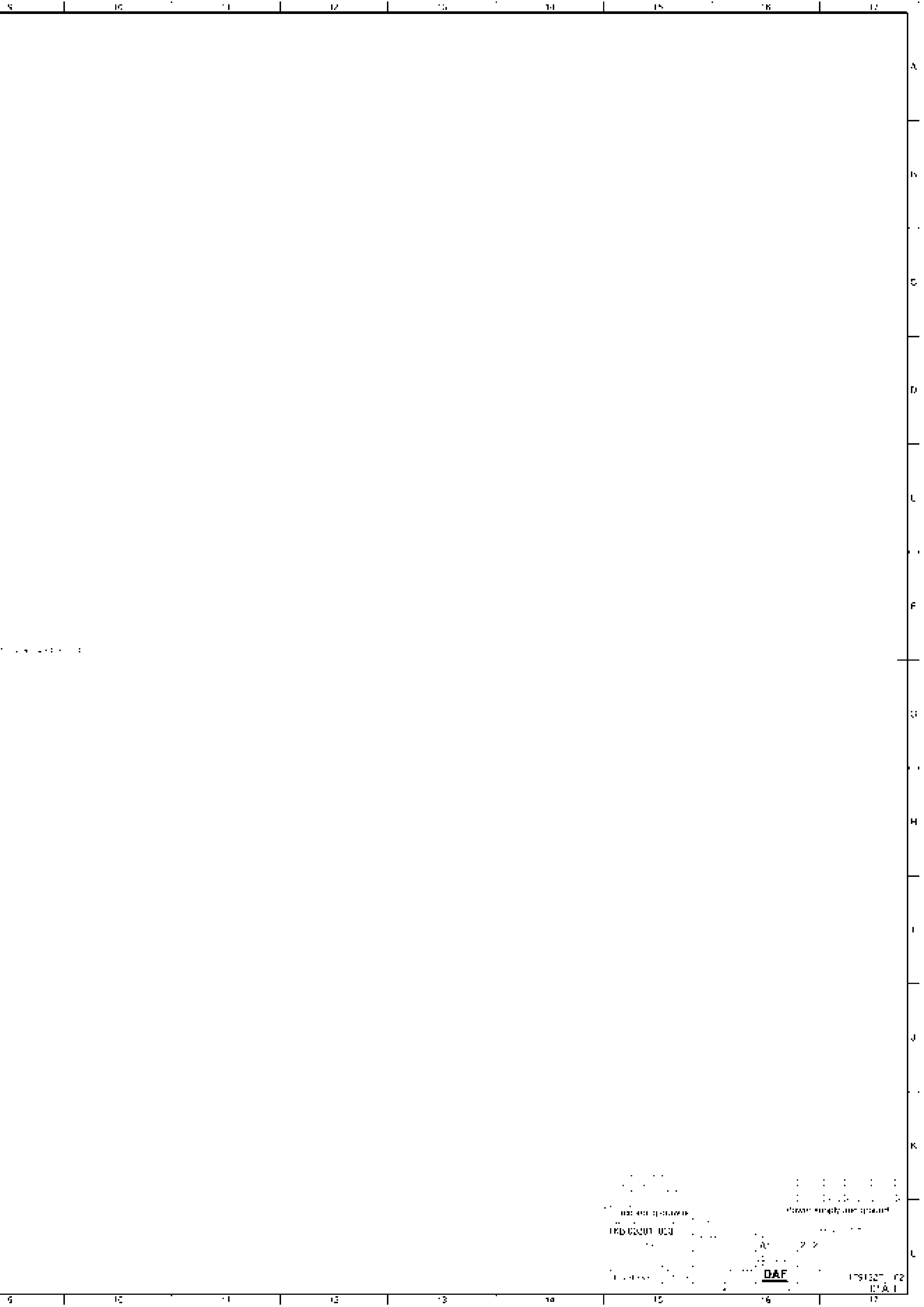


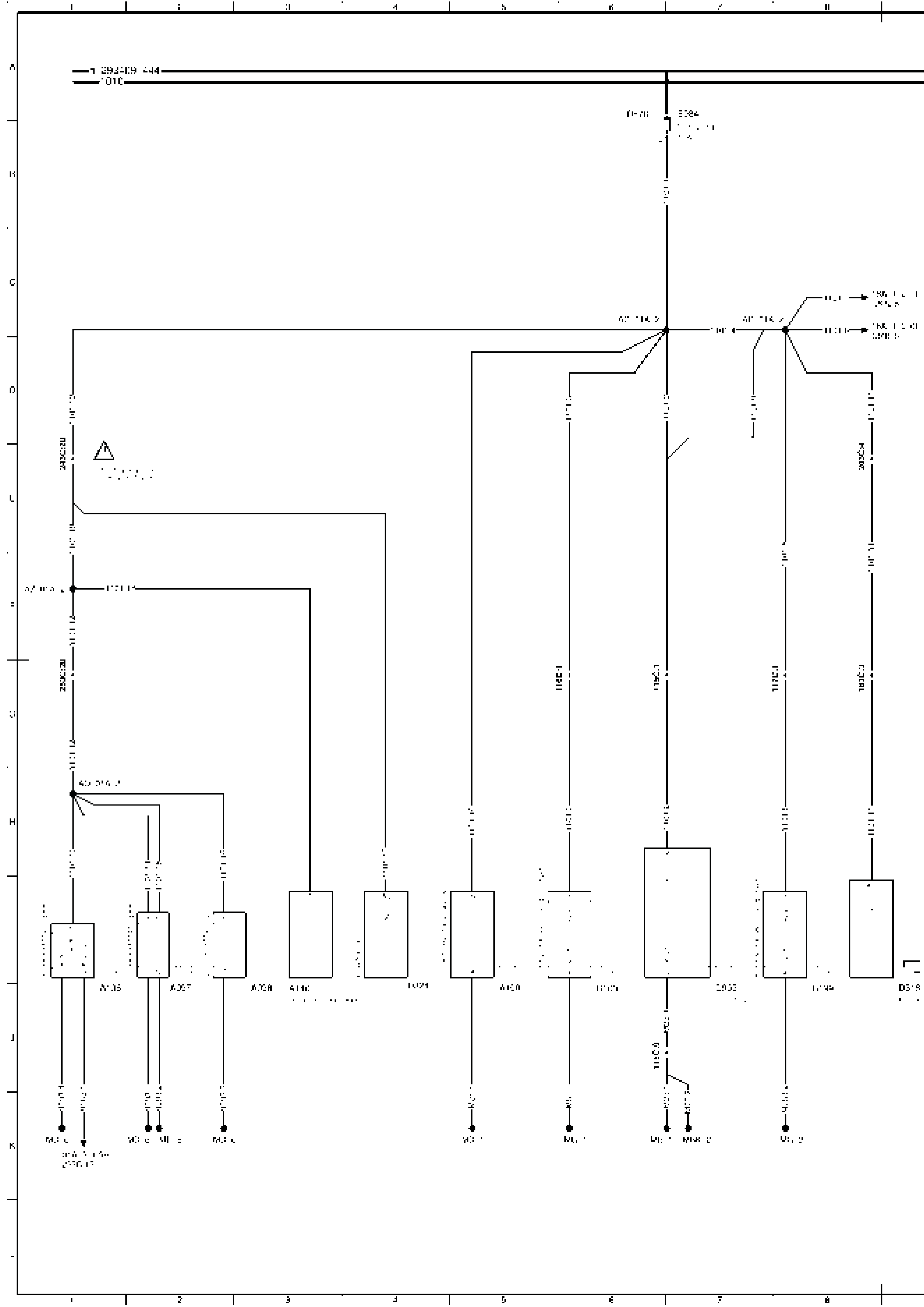
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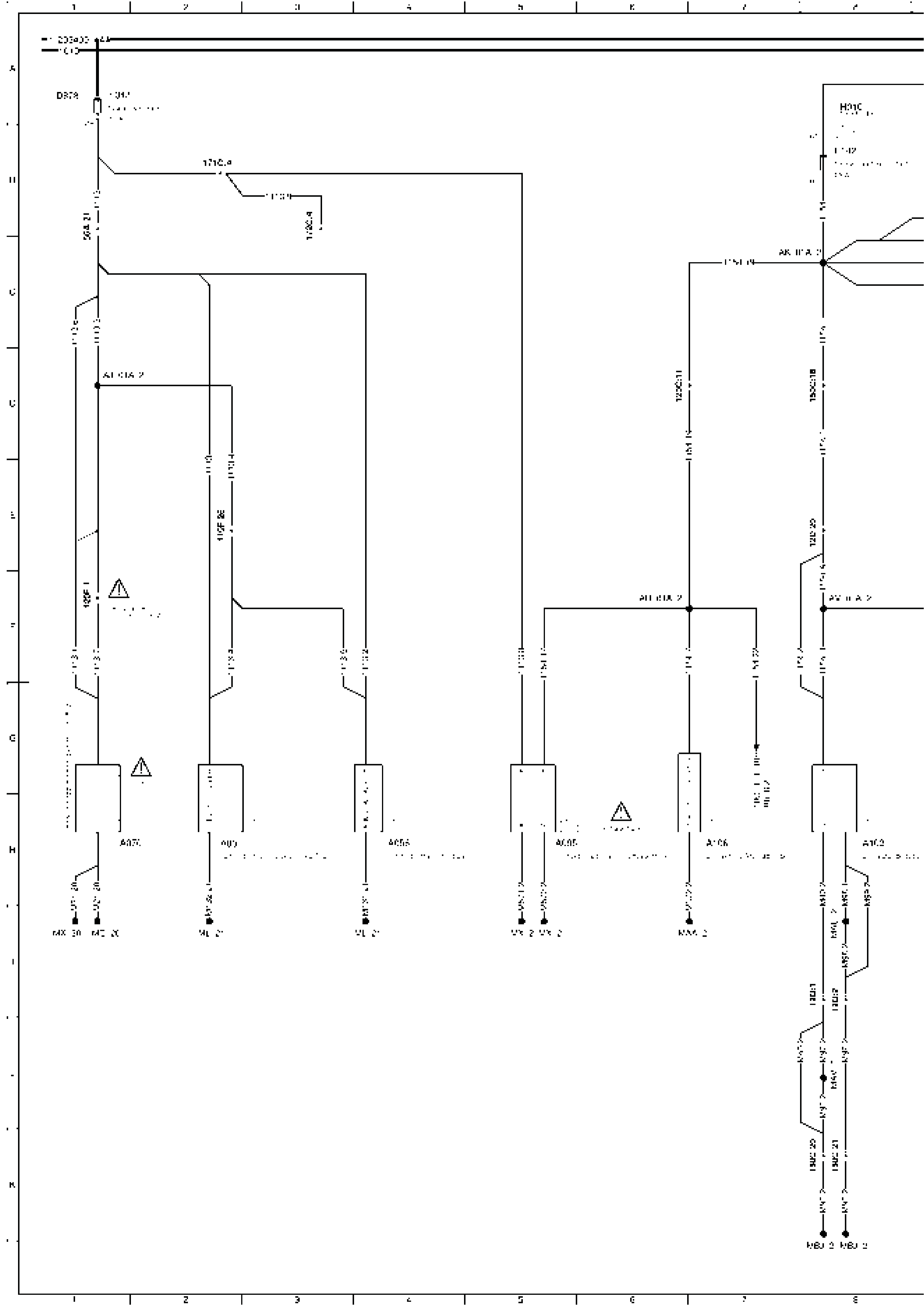
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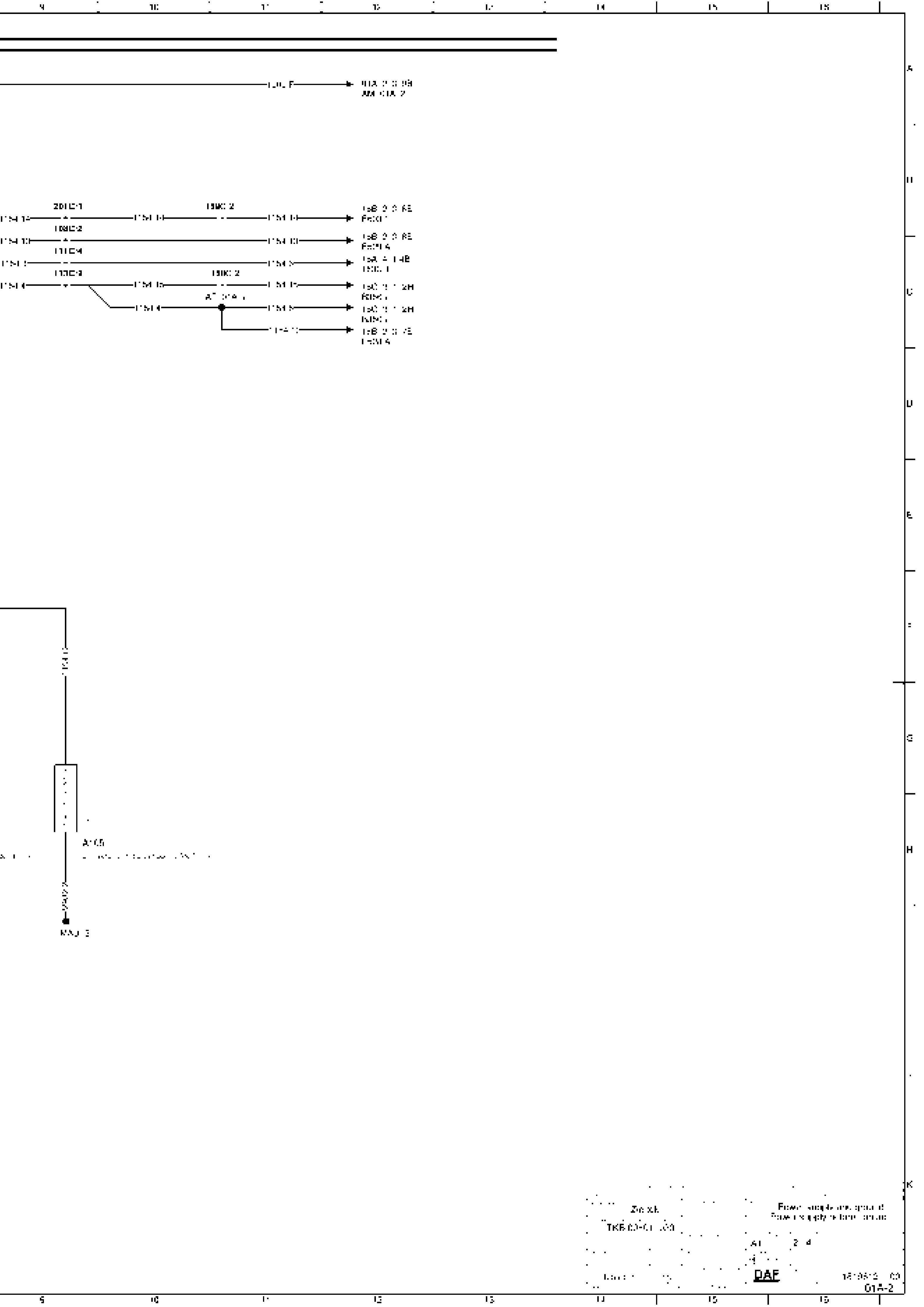












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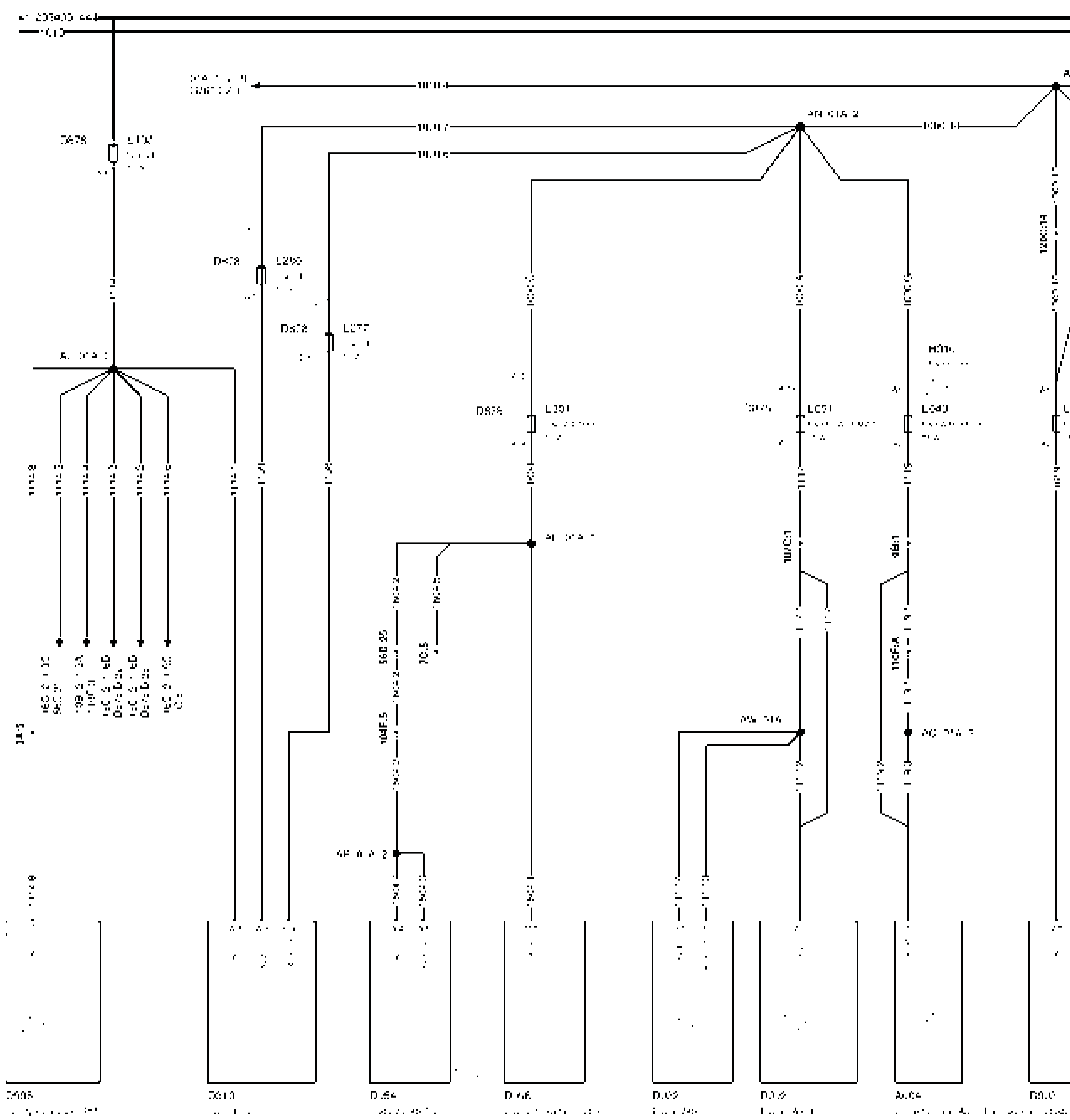


Diagram showing electrical wiring connections between various components, including breakers (D678, D679, D678, D678, D678, D678, D678, D678), outlets (11128, 11123, 11124, 11123, 11125, 11126), and switches (100W/100V, 100W/100V, 100W/100V, 100W/100V, 100W/100V, 100W/100V, 100W/100V, 100W/100V).

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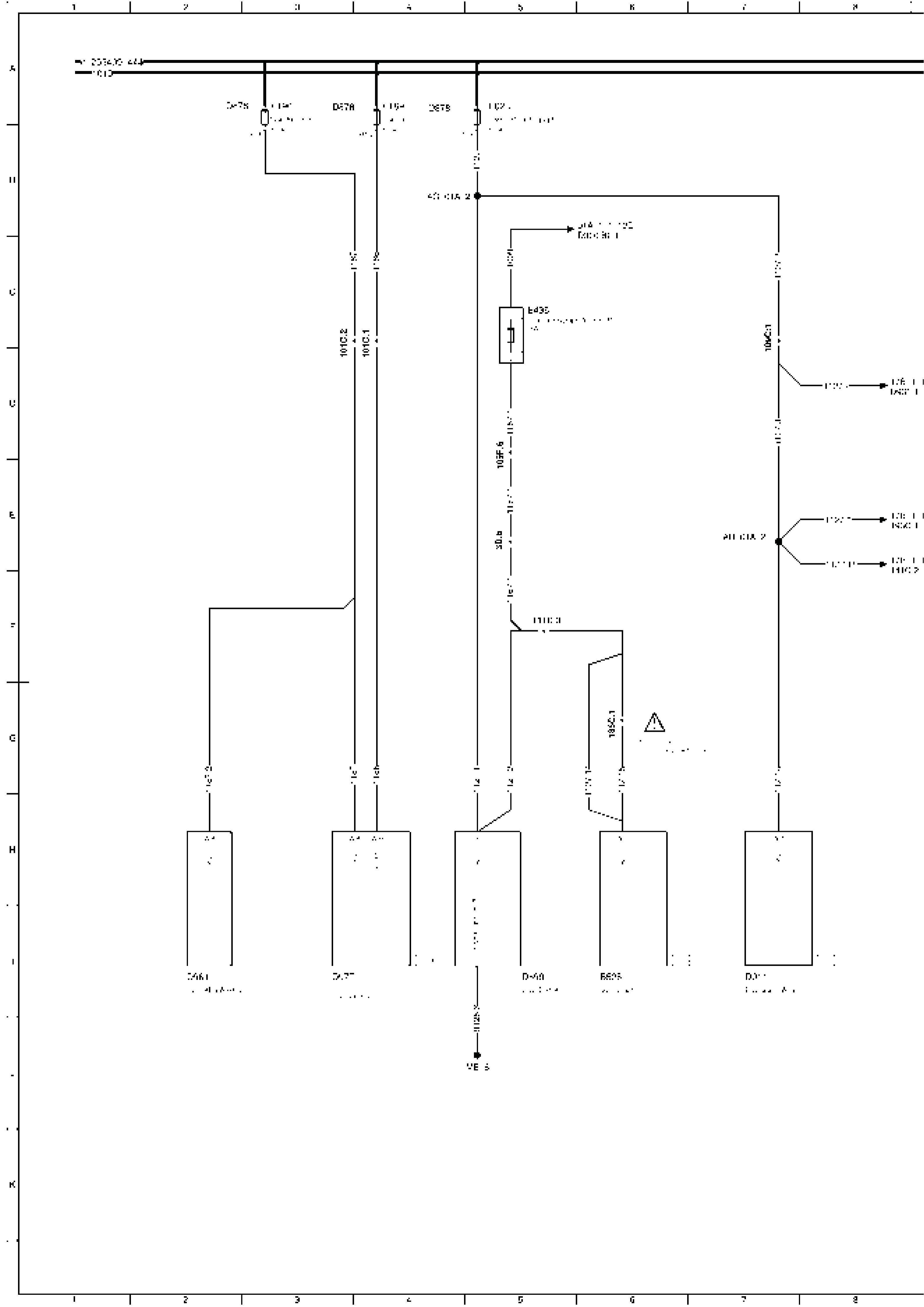
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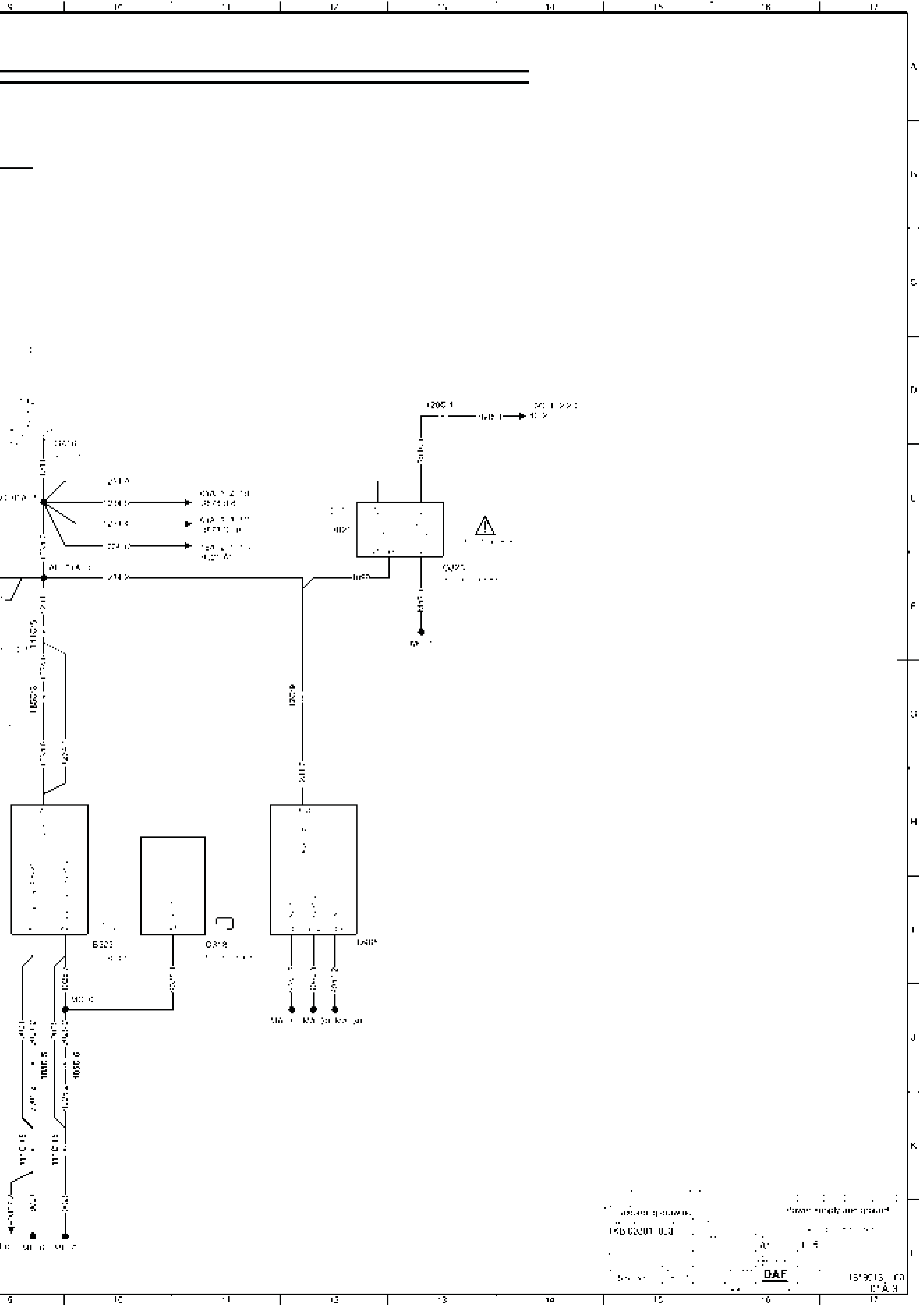
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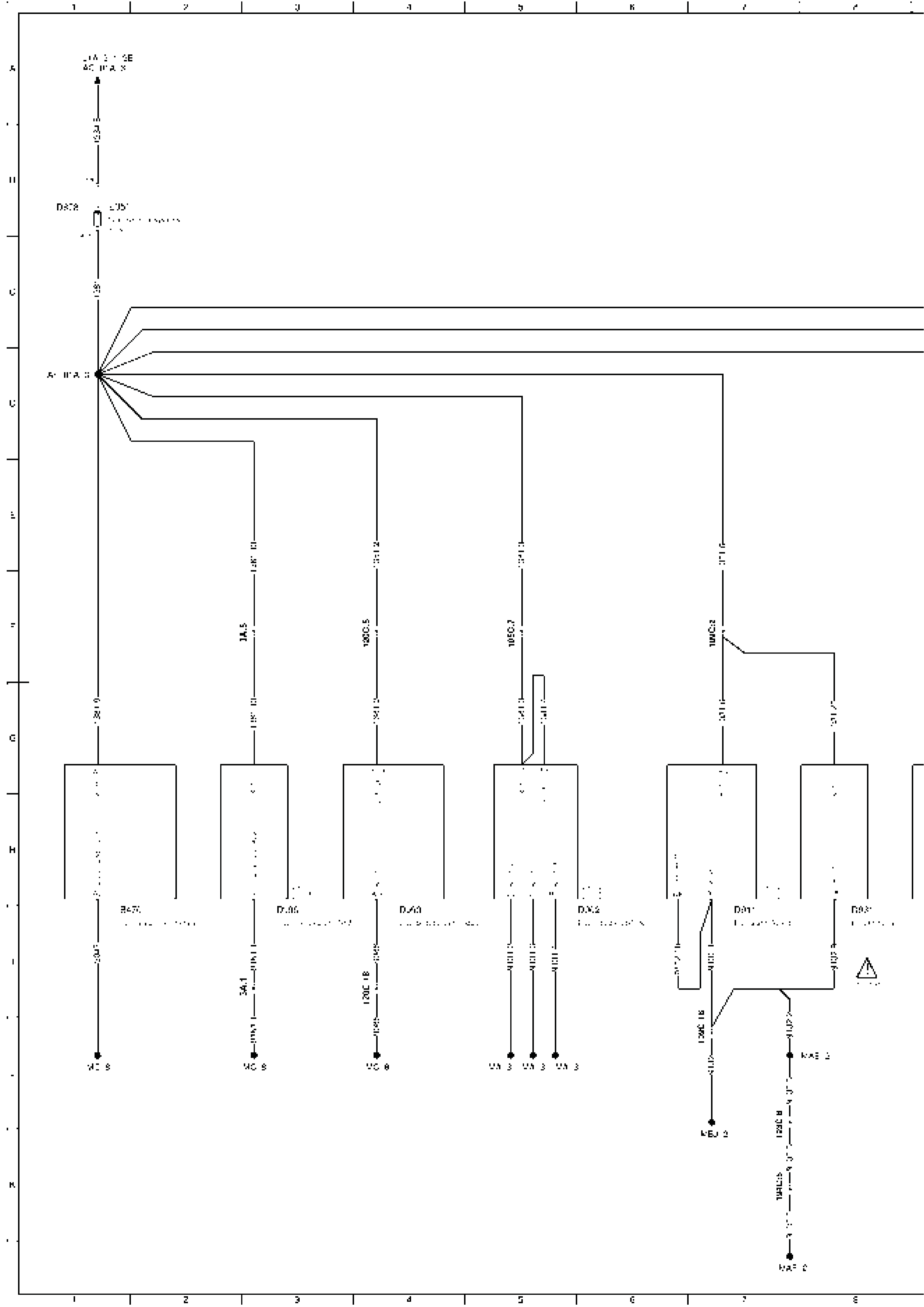
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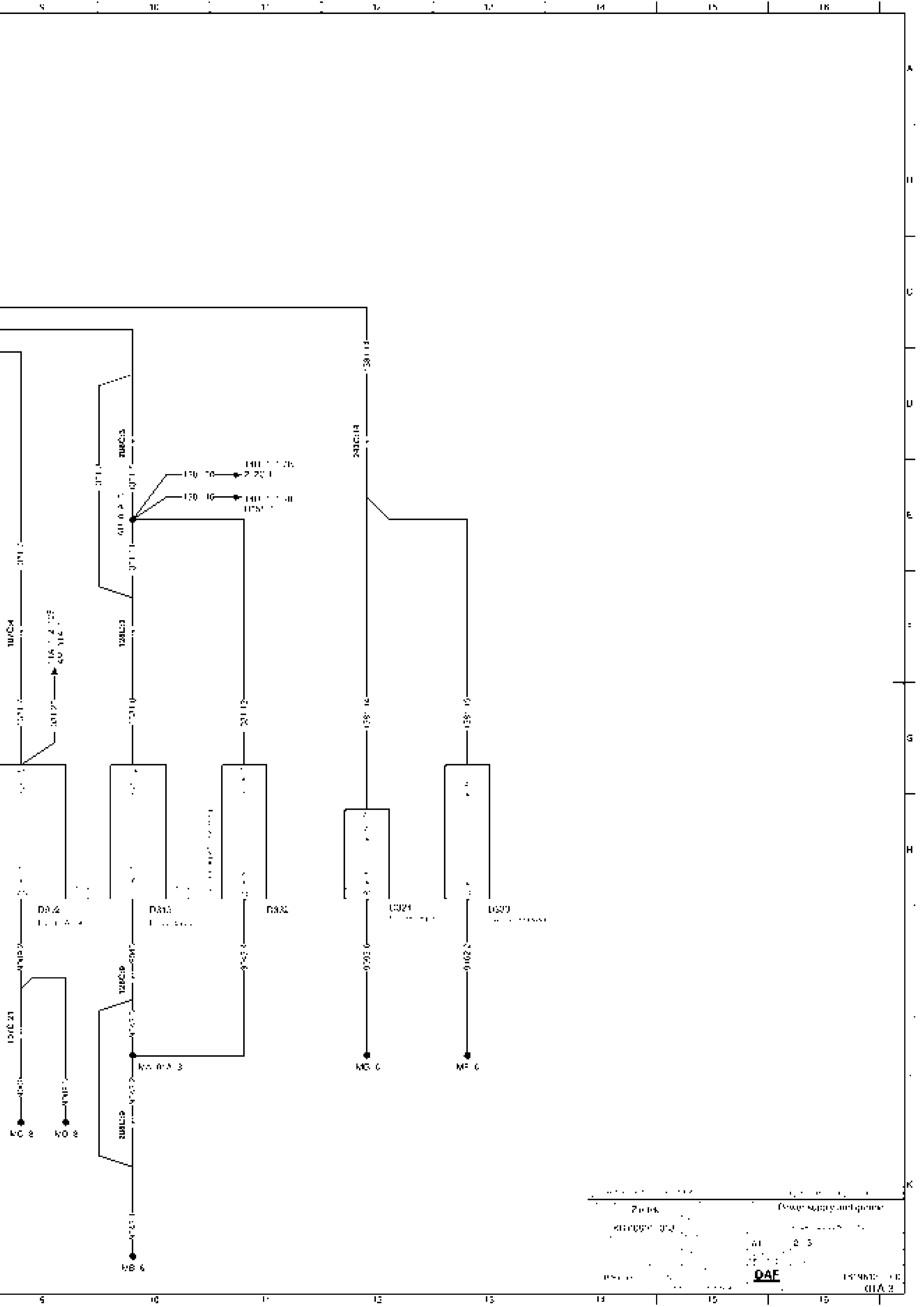
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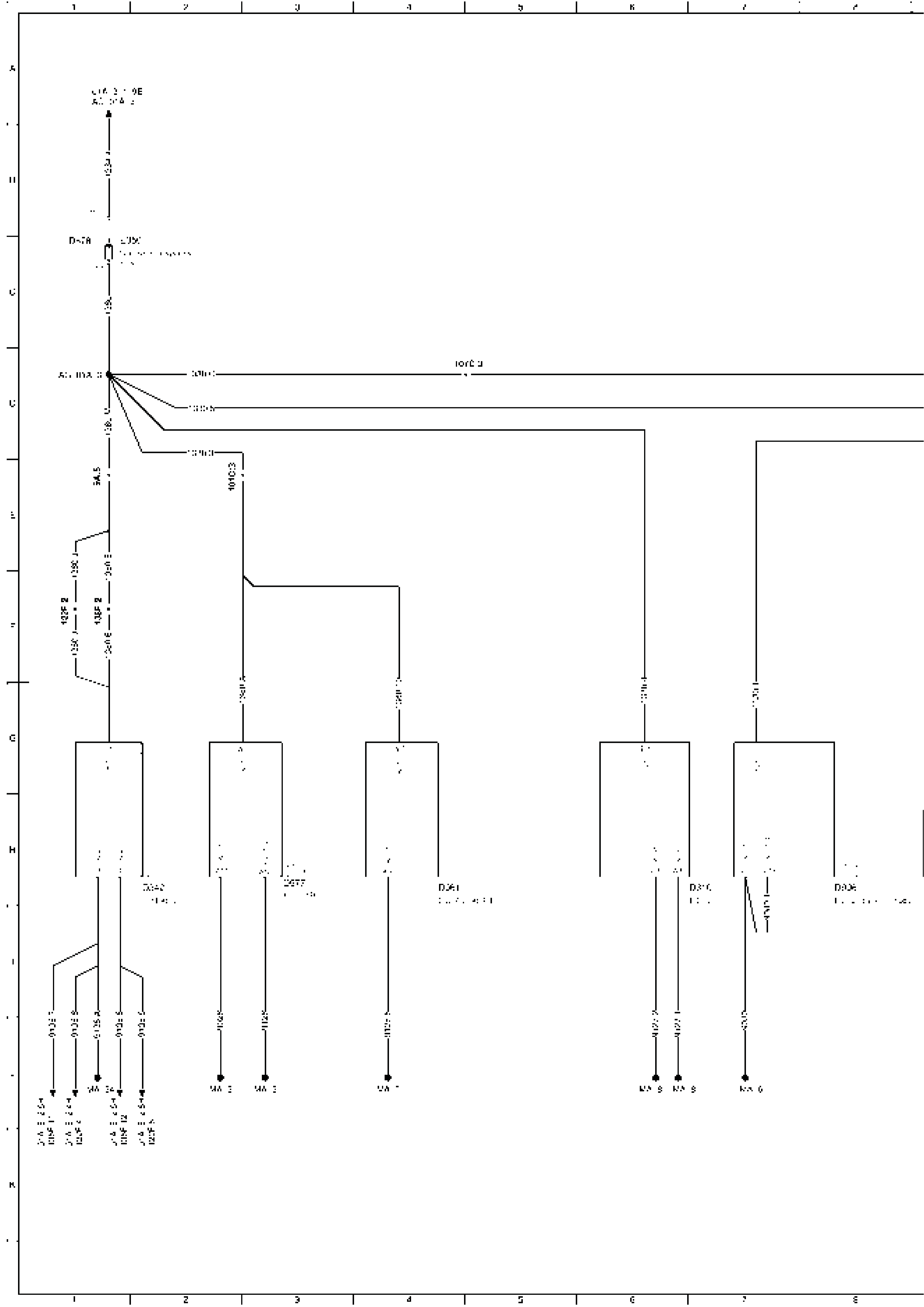


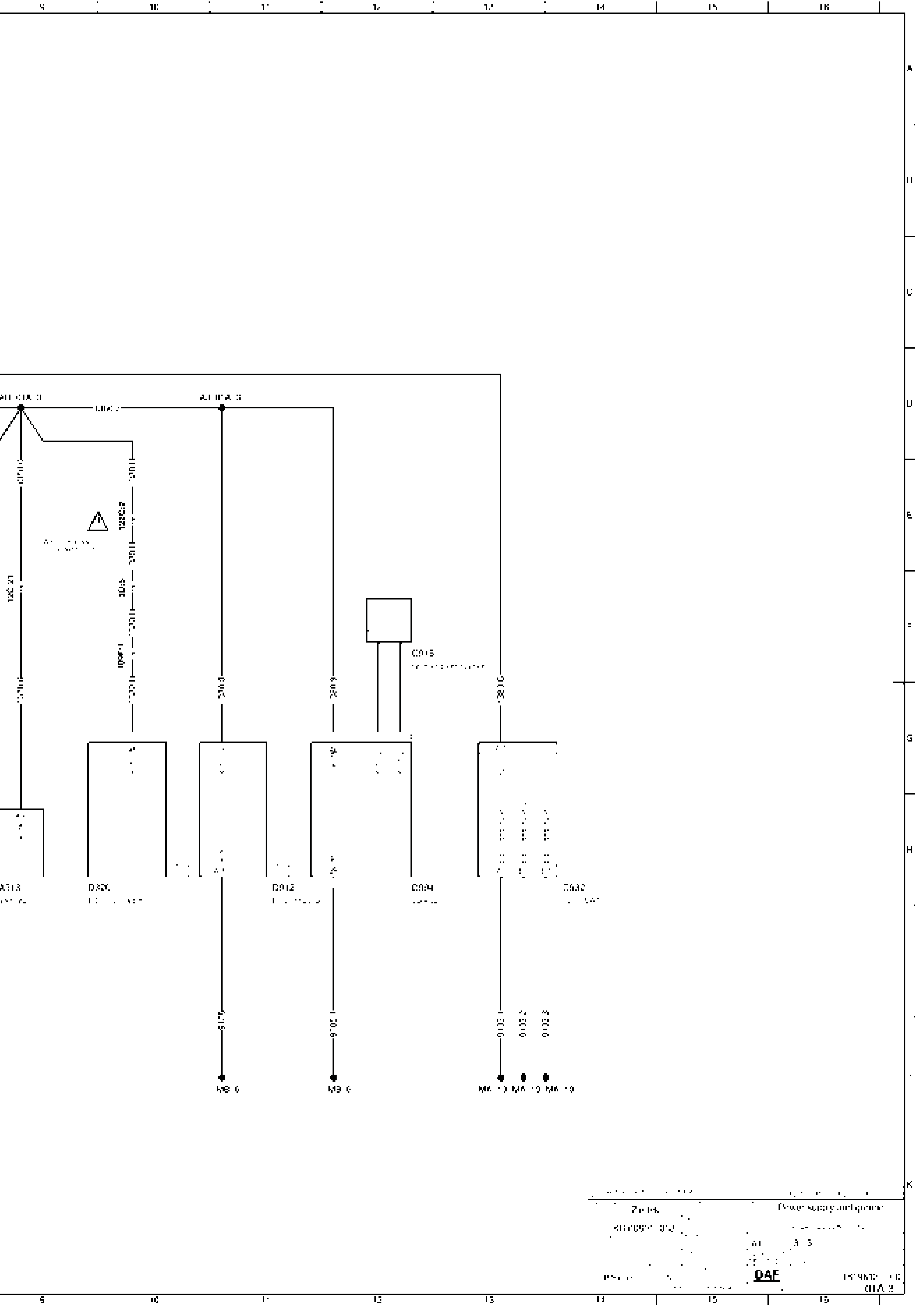


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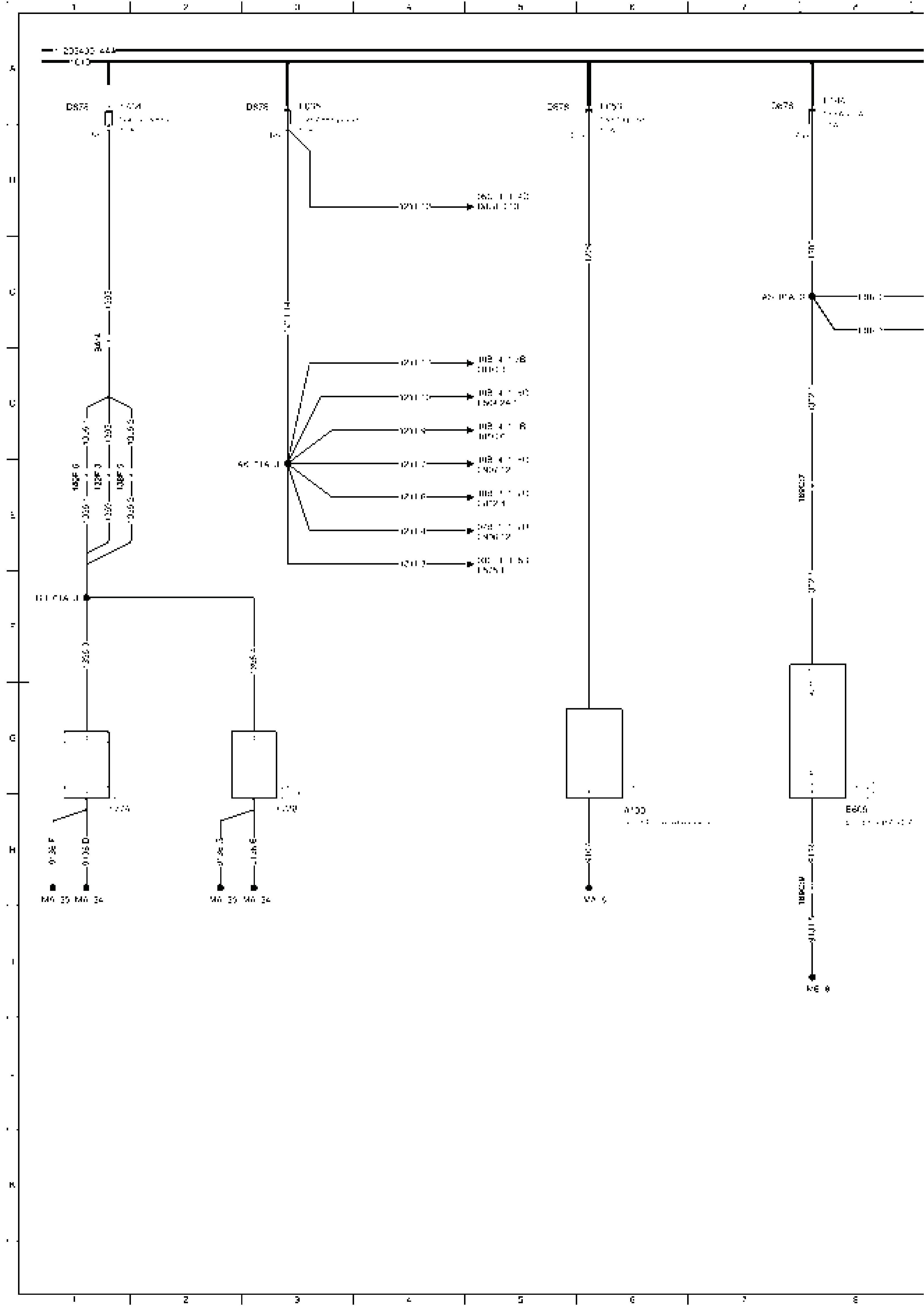
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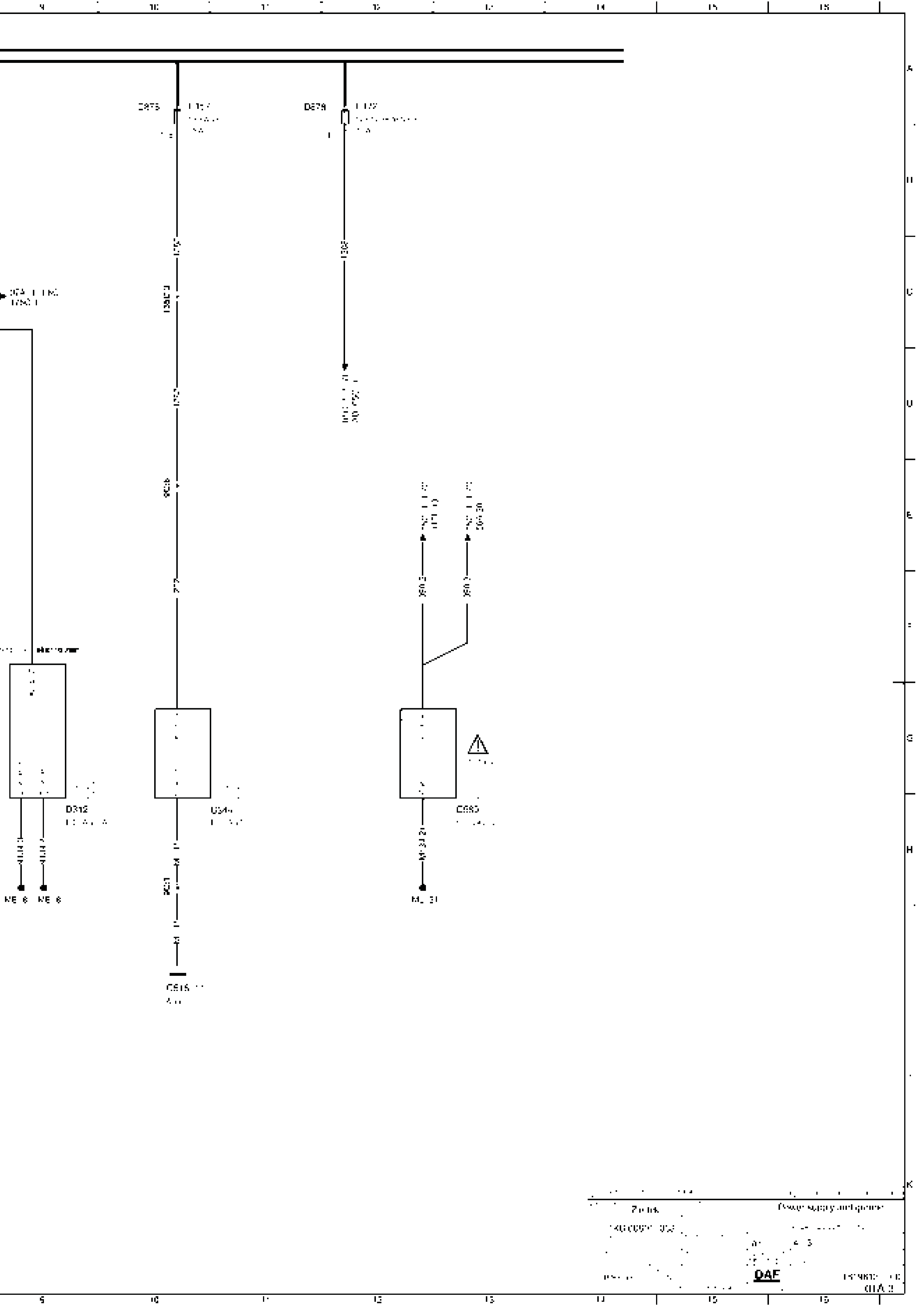
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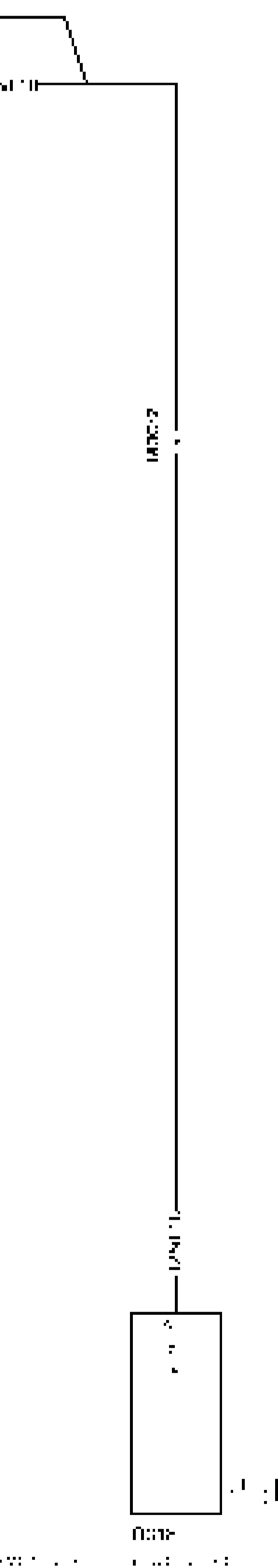
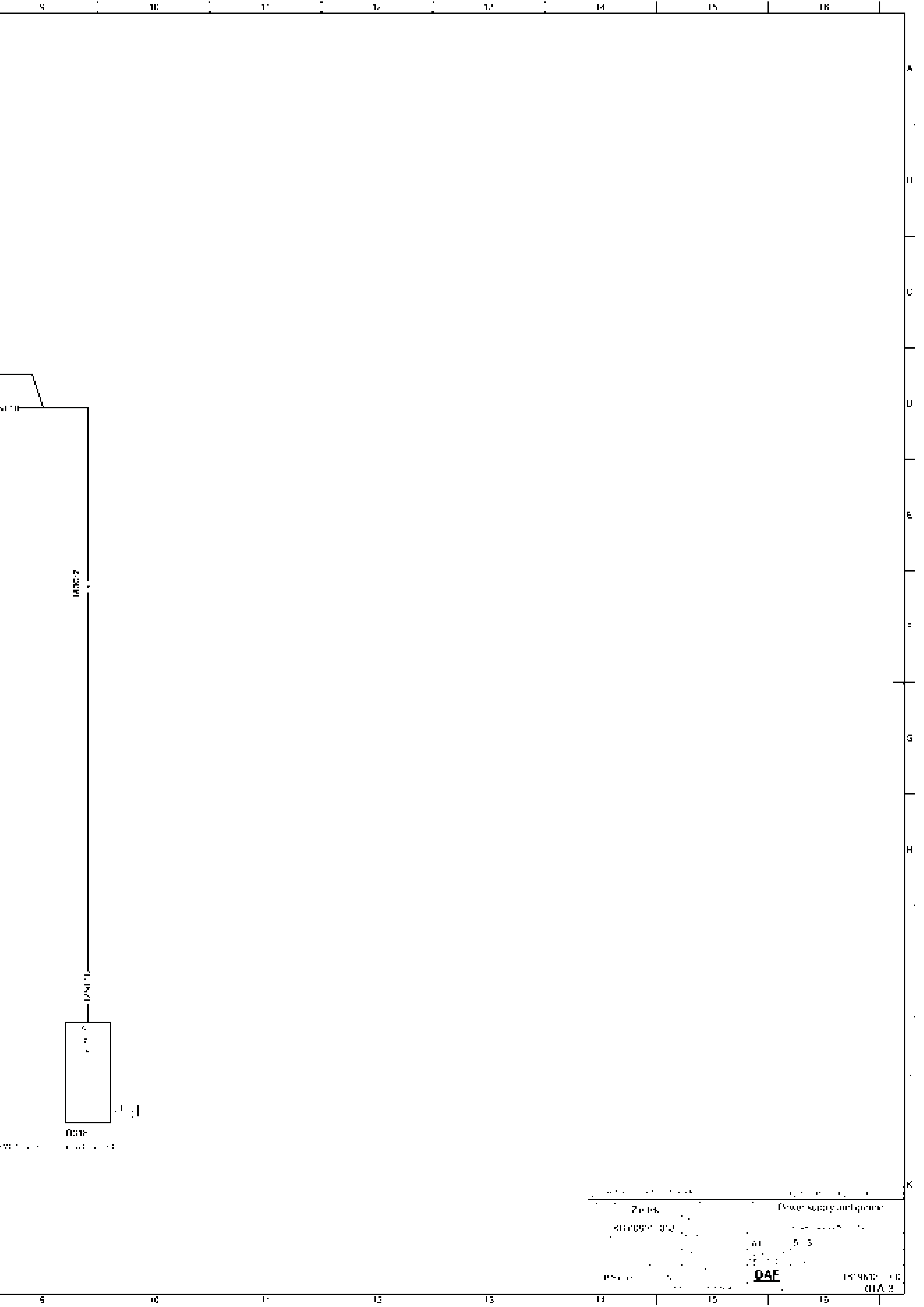


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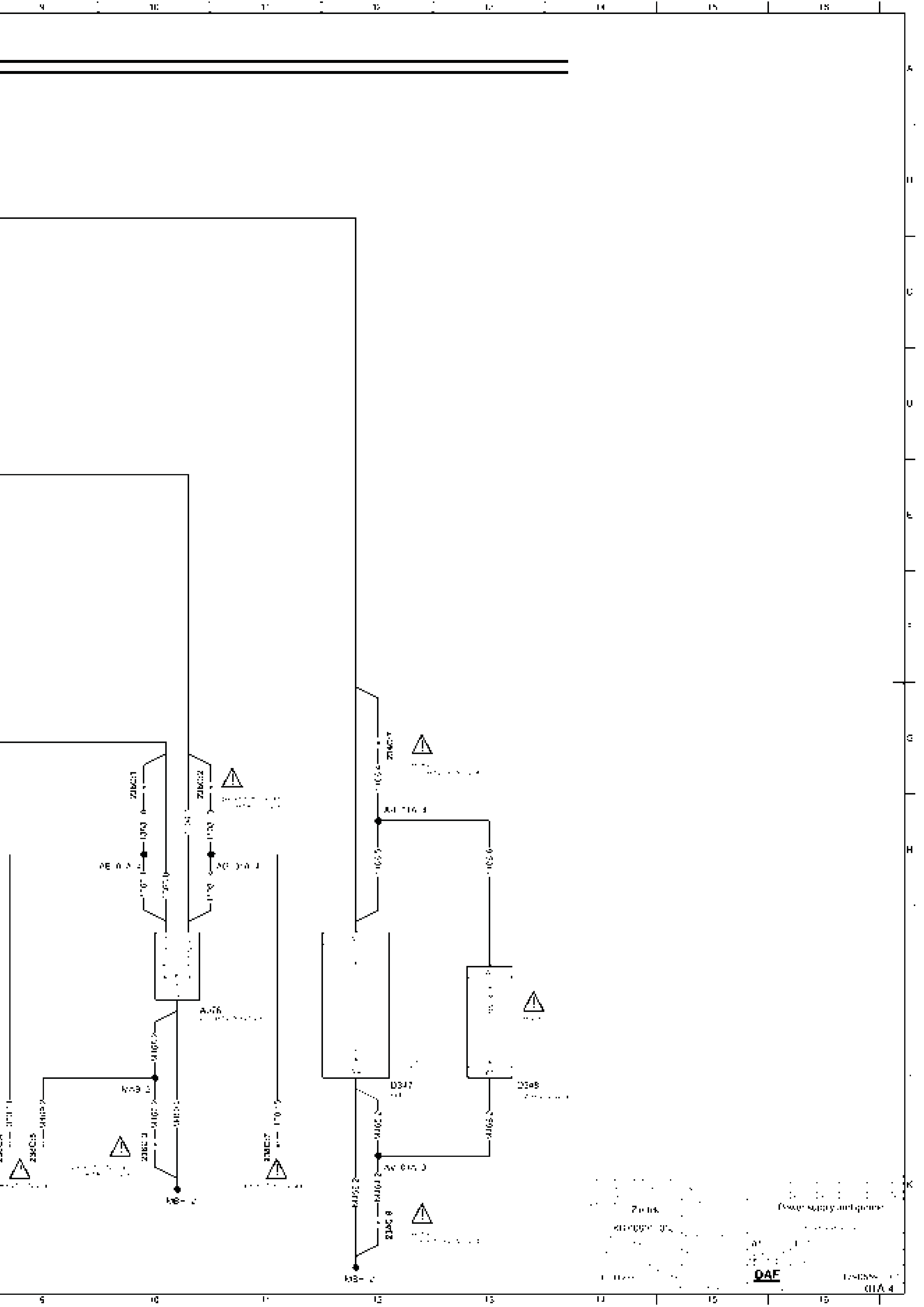




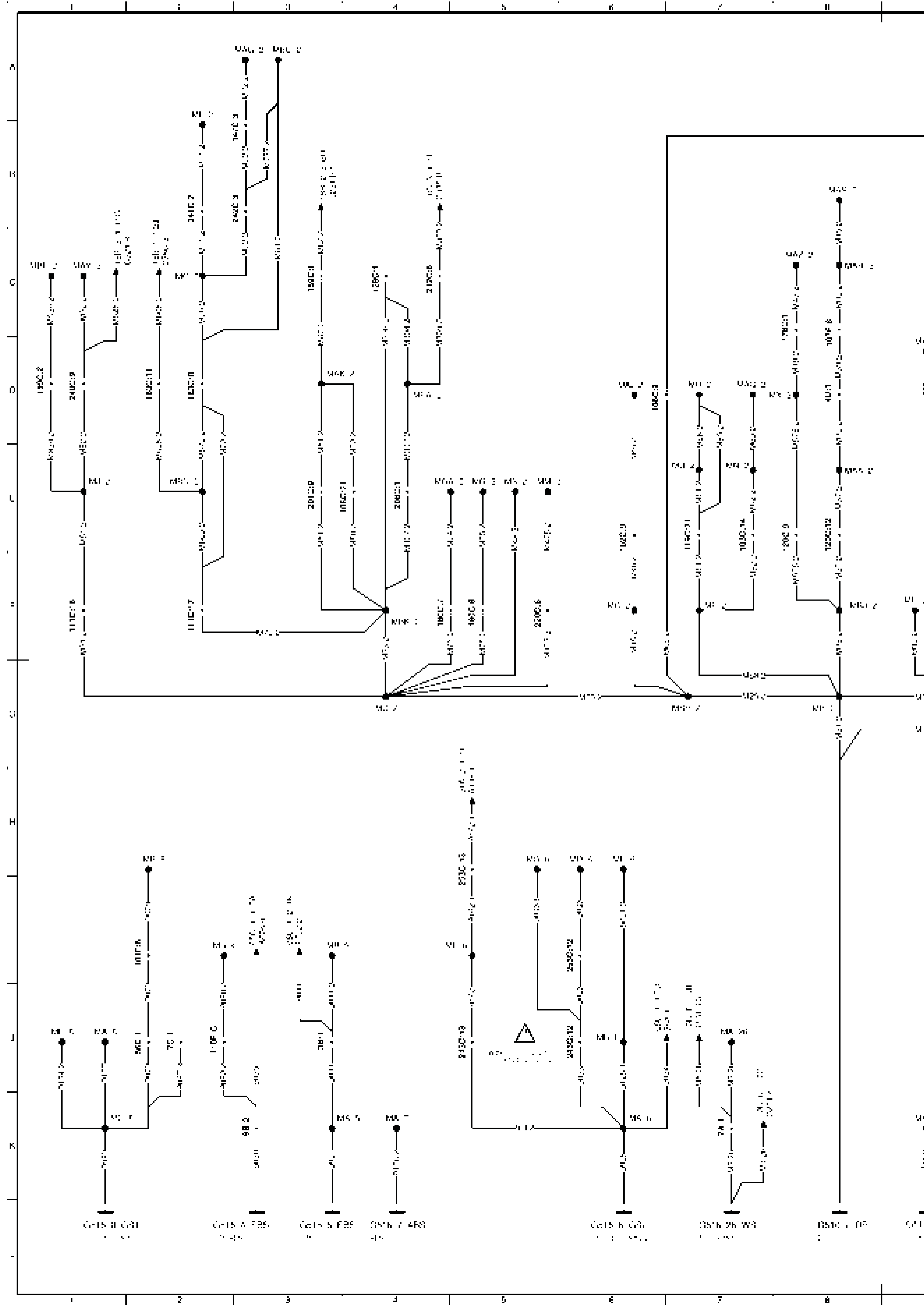
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Cells 5-8

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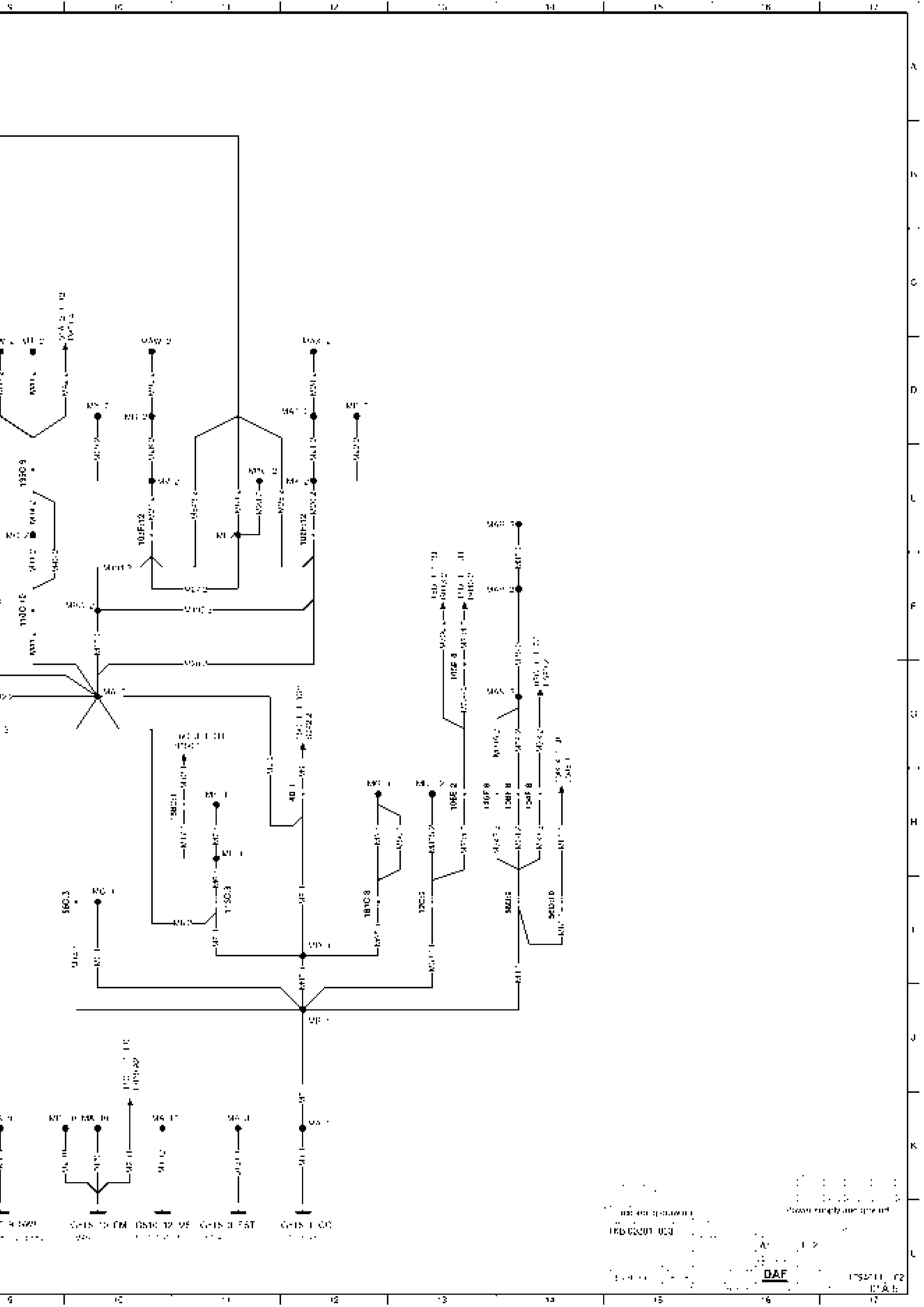
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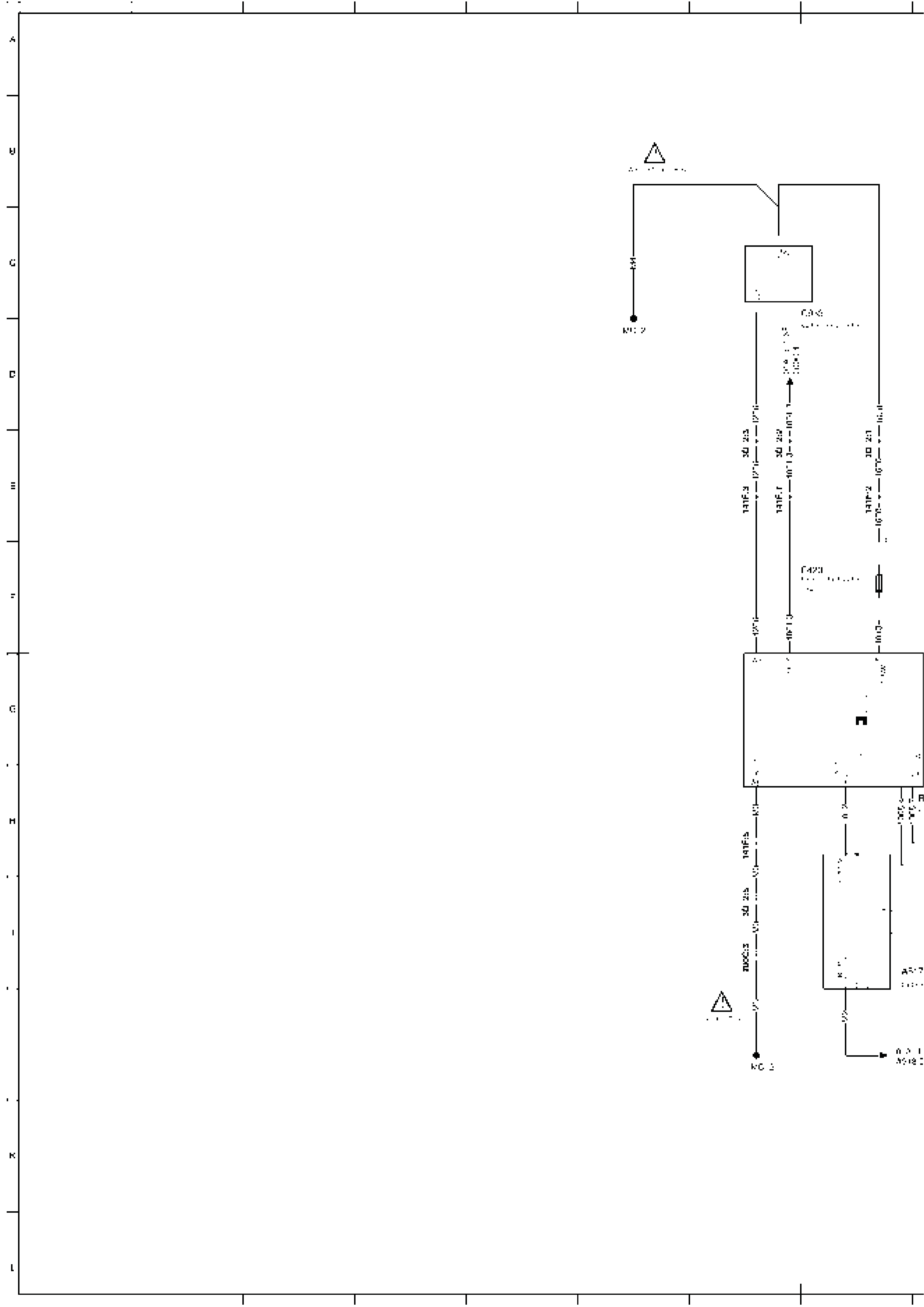


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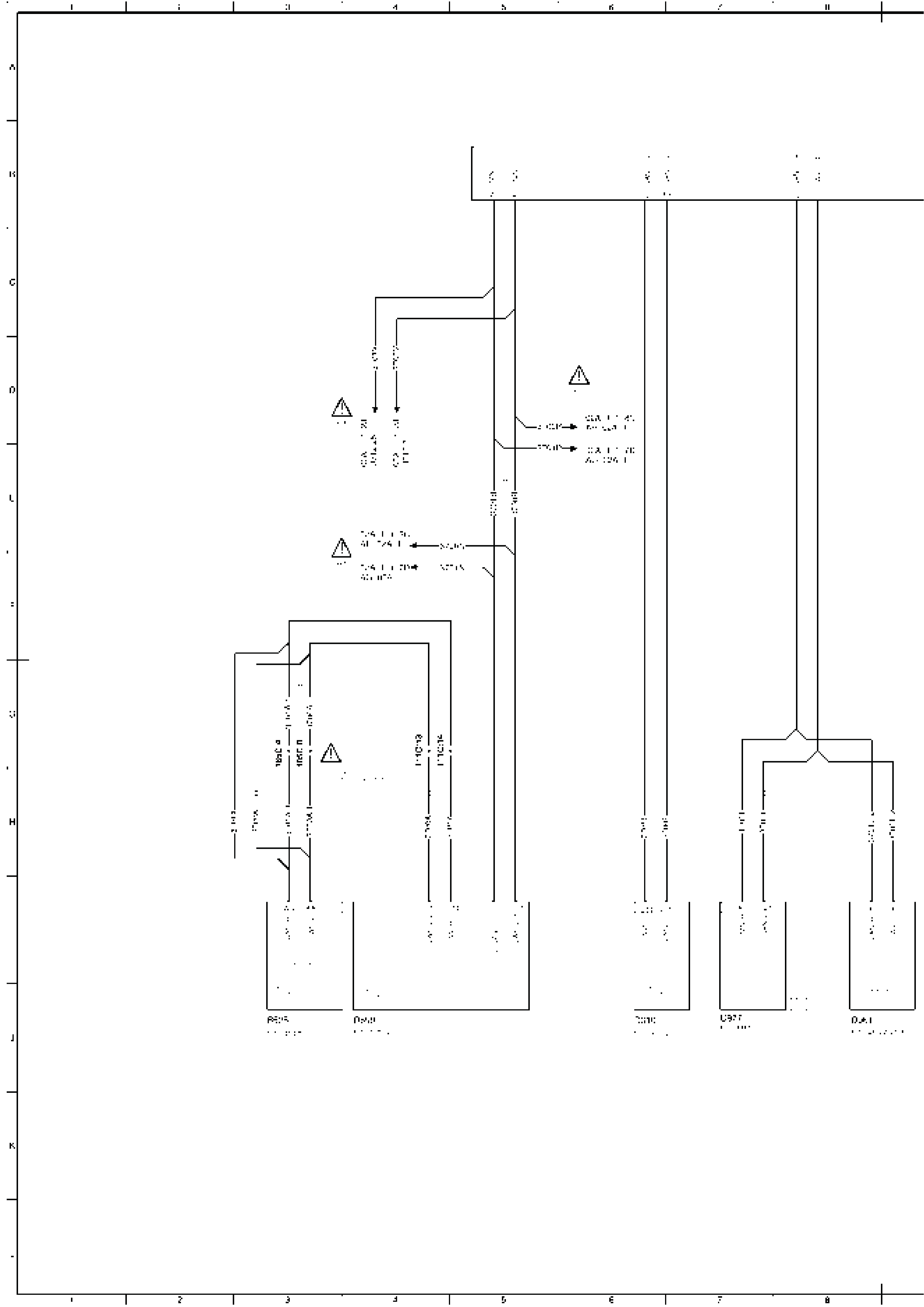
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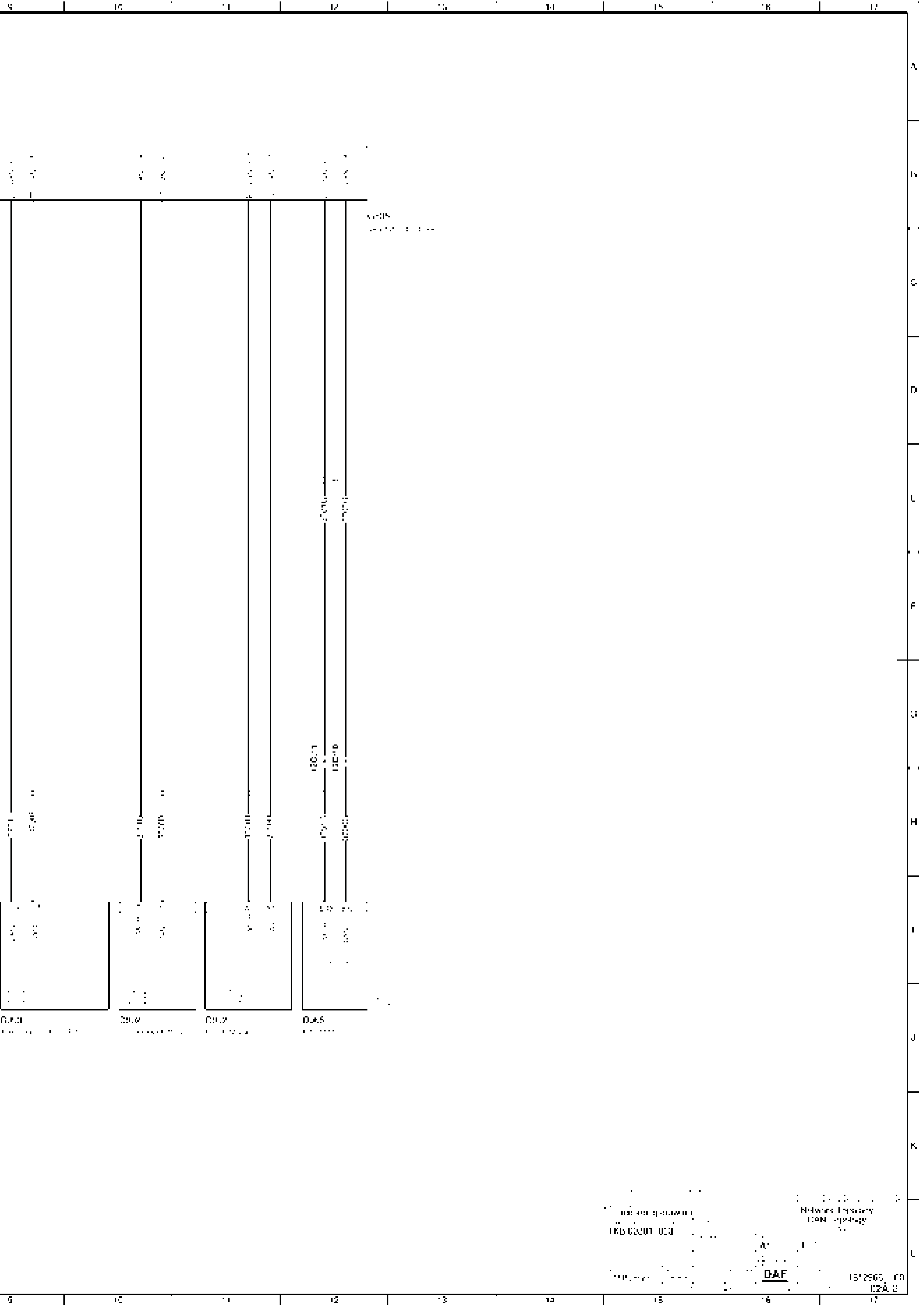
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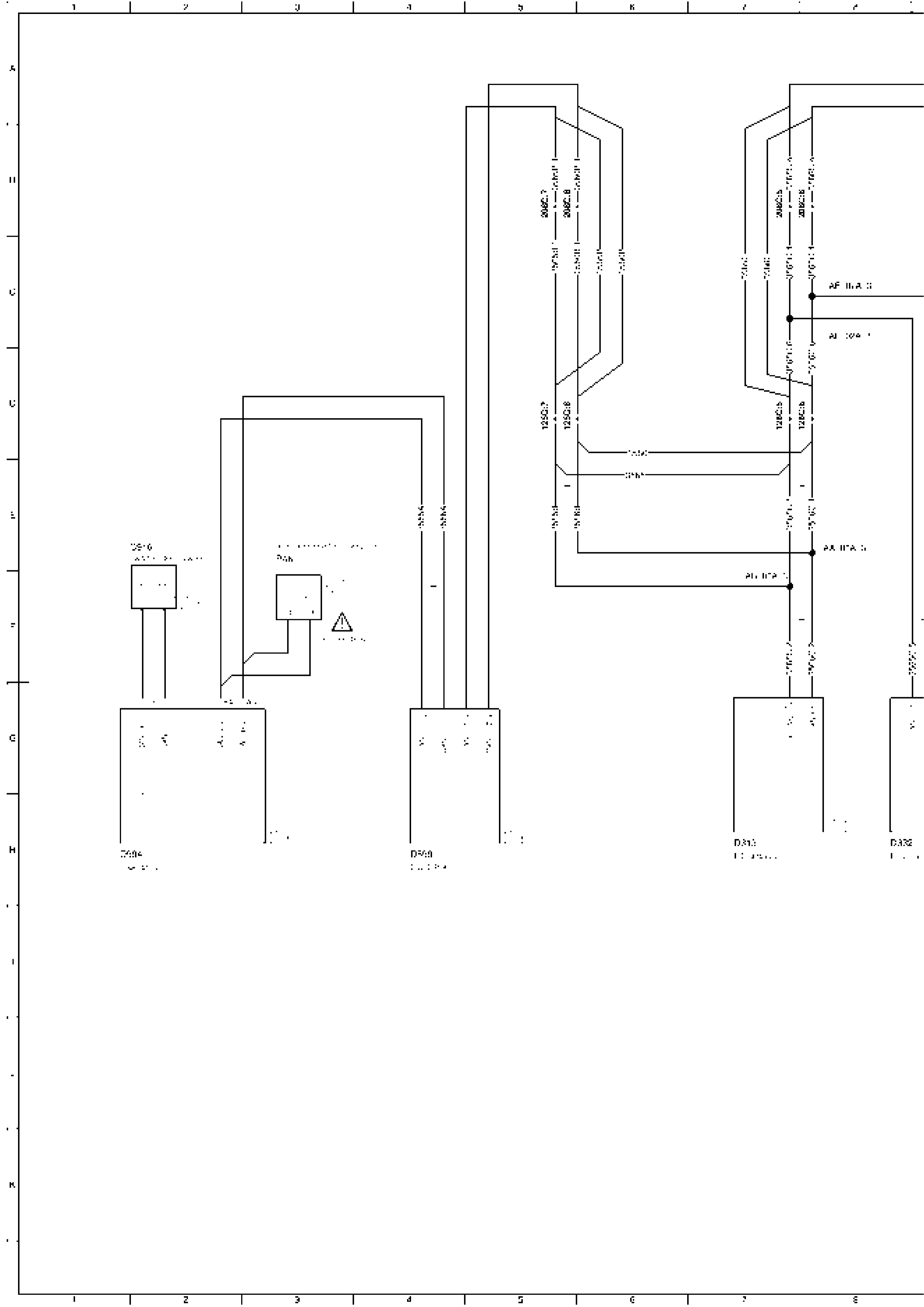
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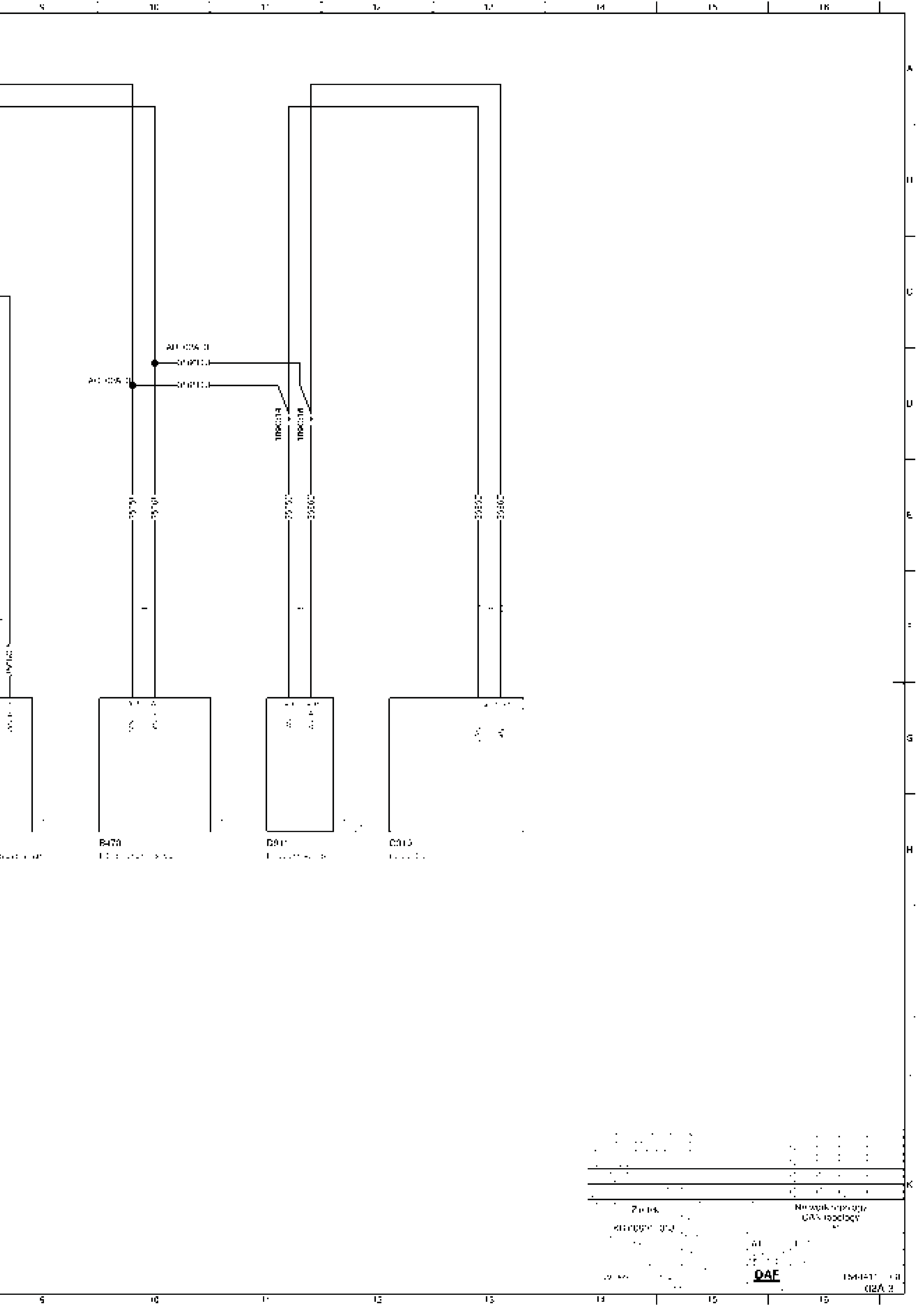
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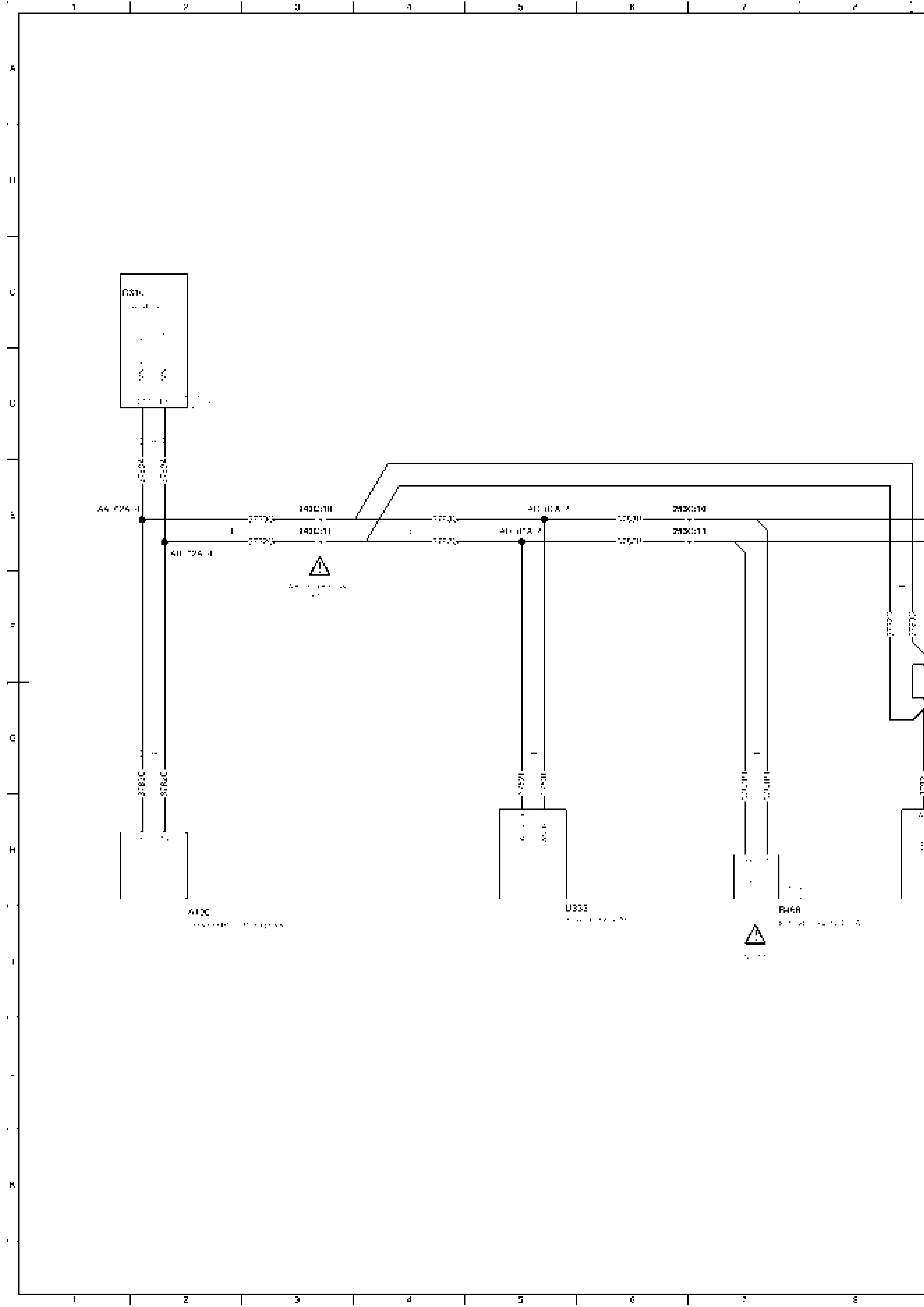
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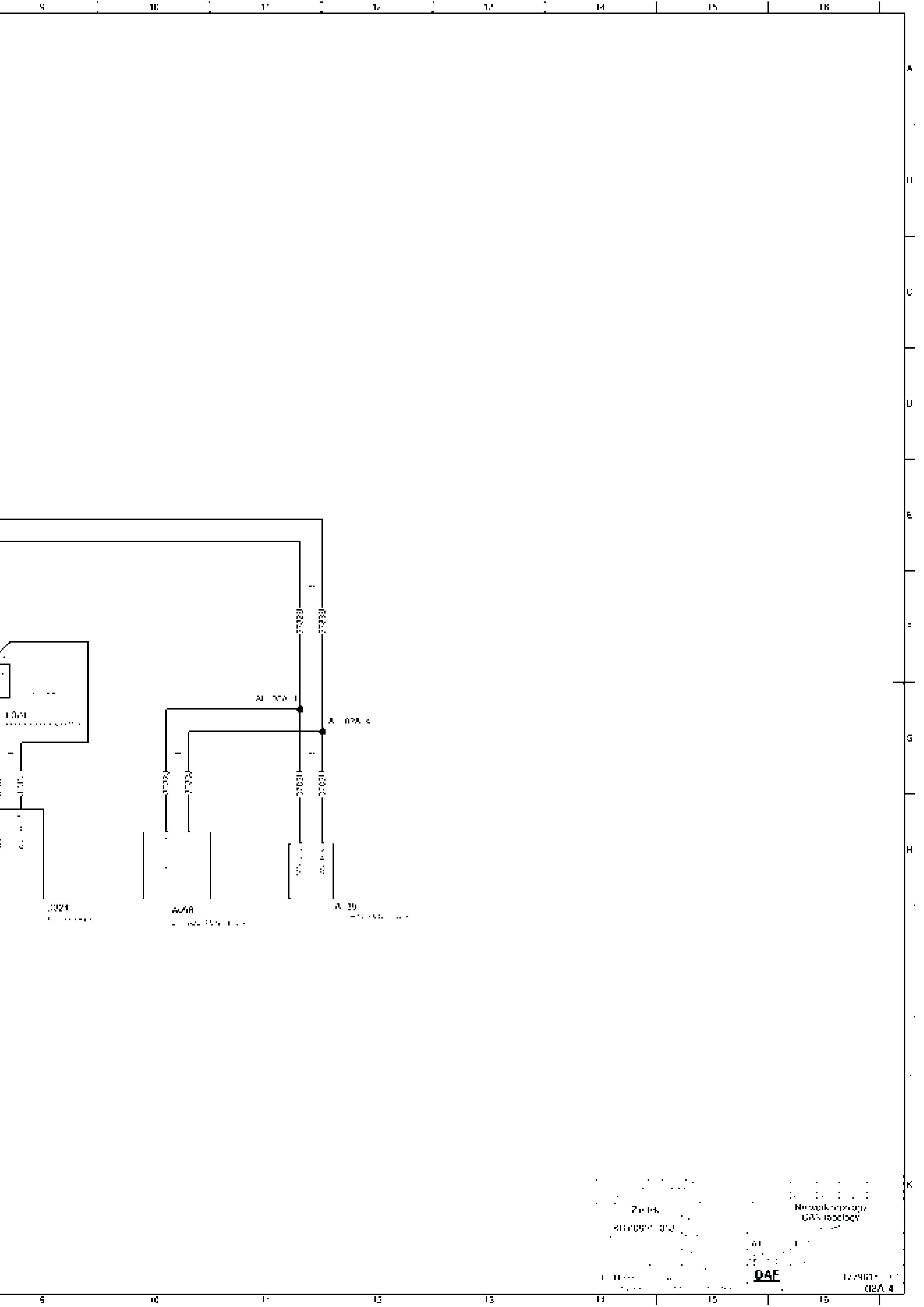
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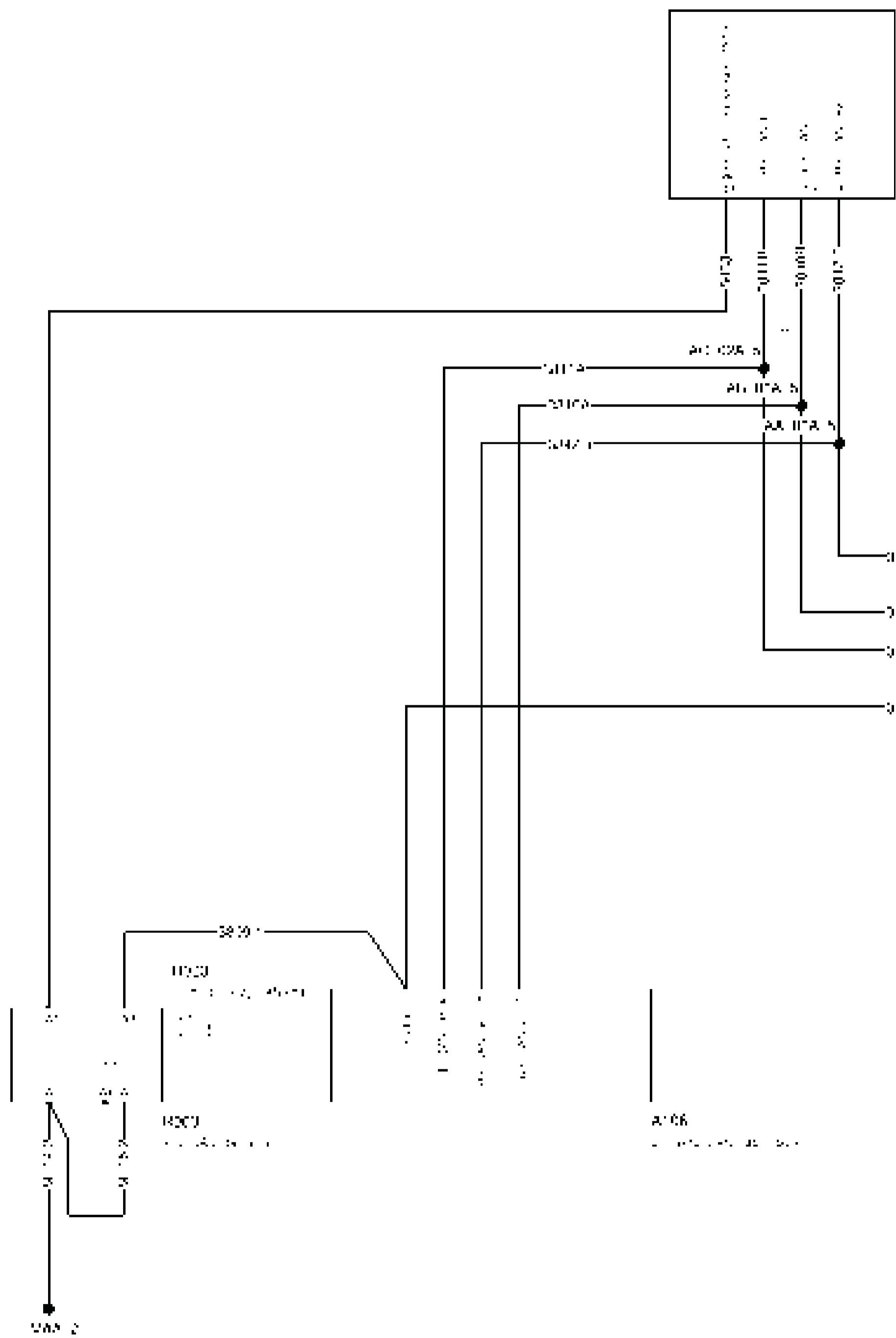
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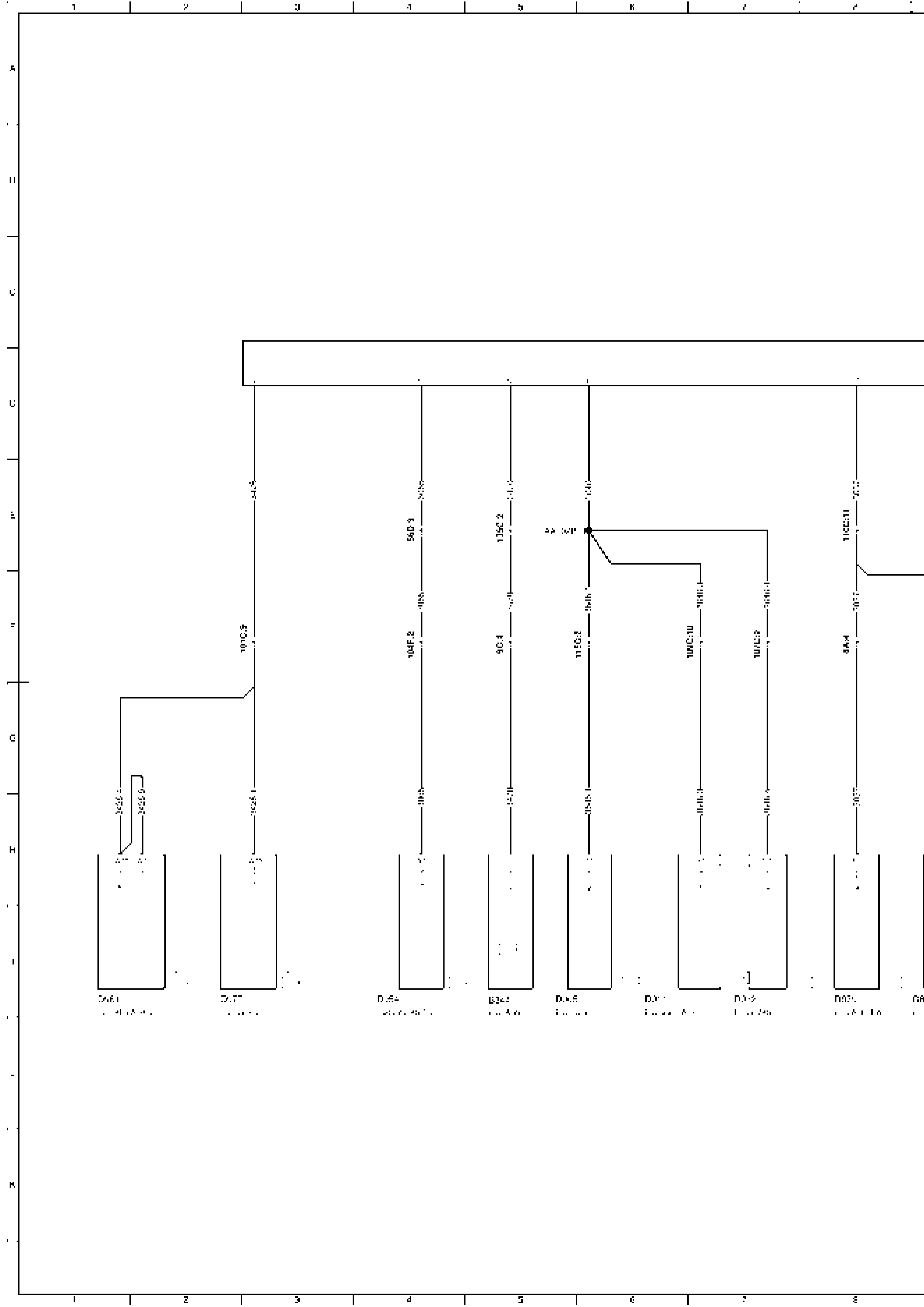
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PHYSICS DEPARTMENT
5712 S. UNIVERSITY AVE.
CHICAGO, ILL. 60637
TEL: 773-936-3700
WWW.PHYSICS.UCHICAGO.EDU

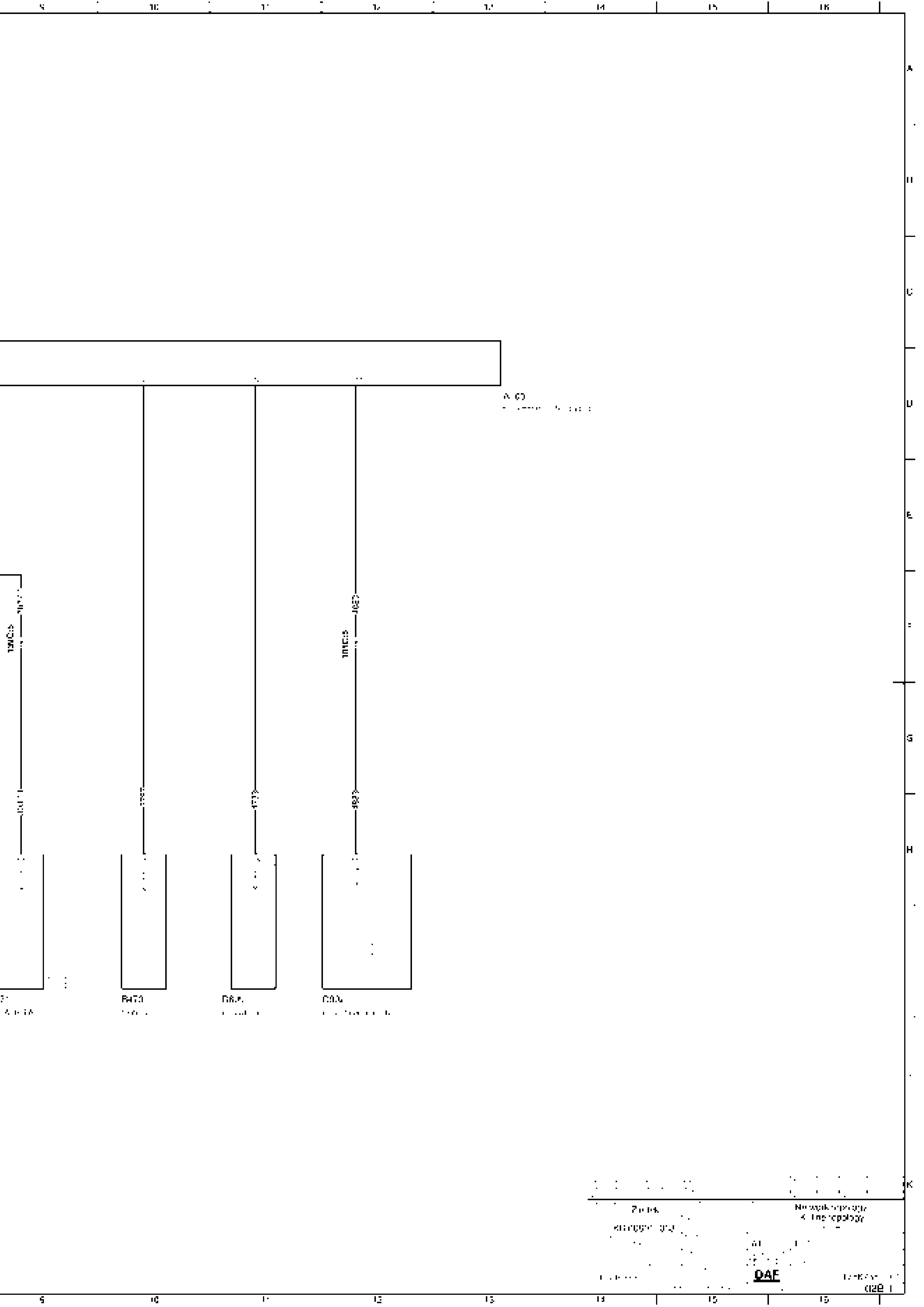
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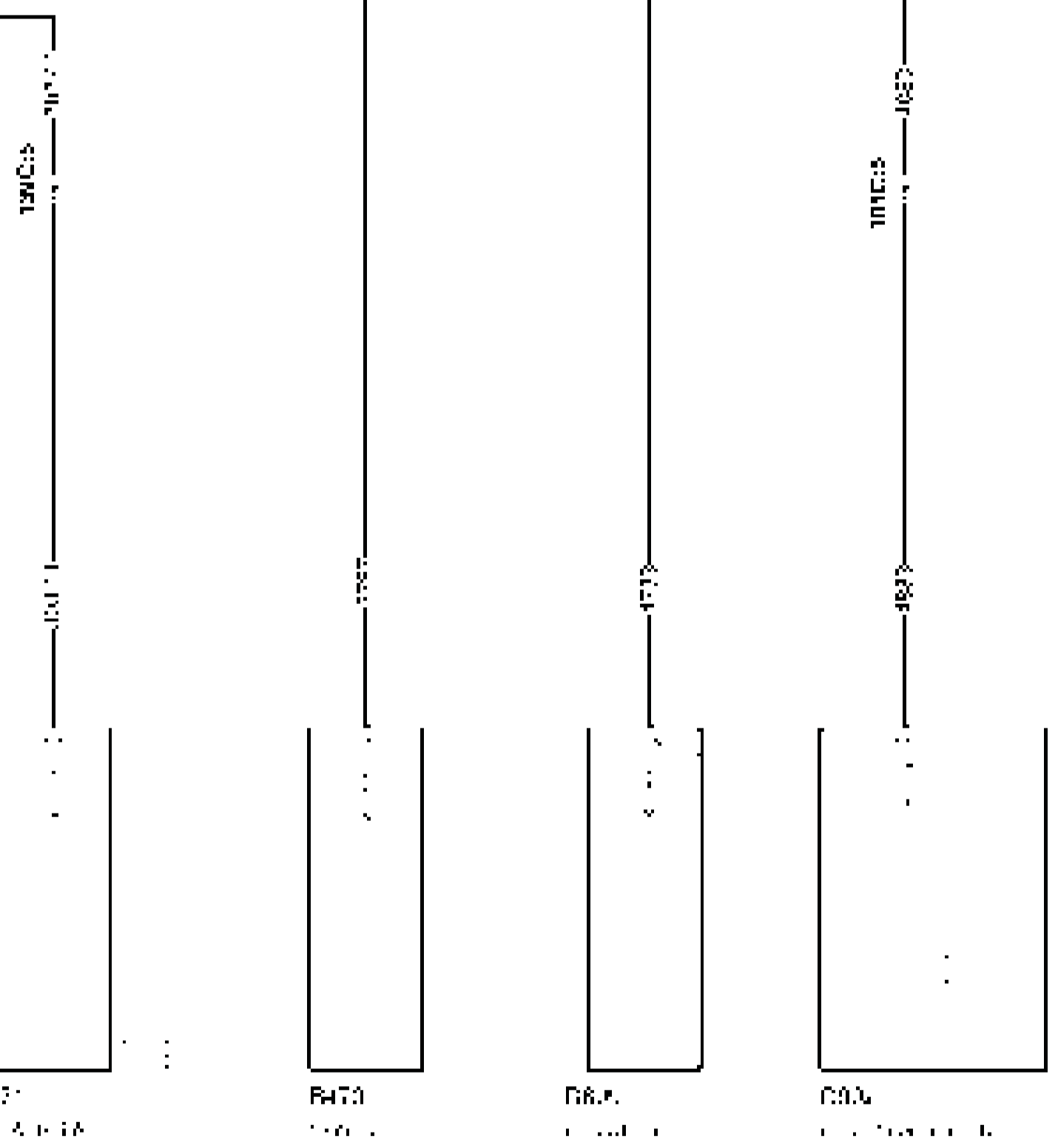
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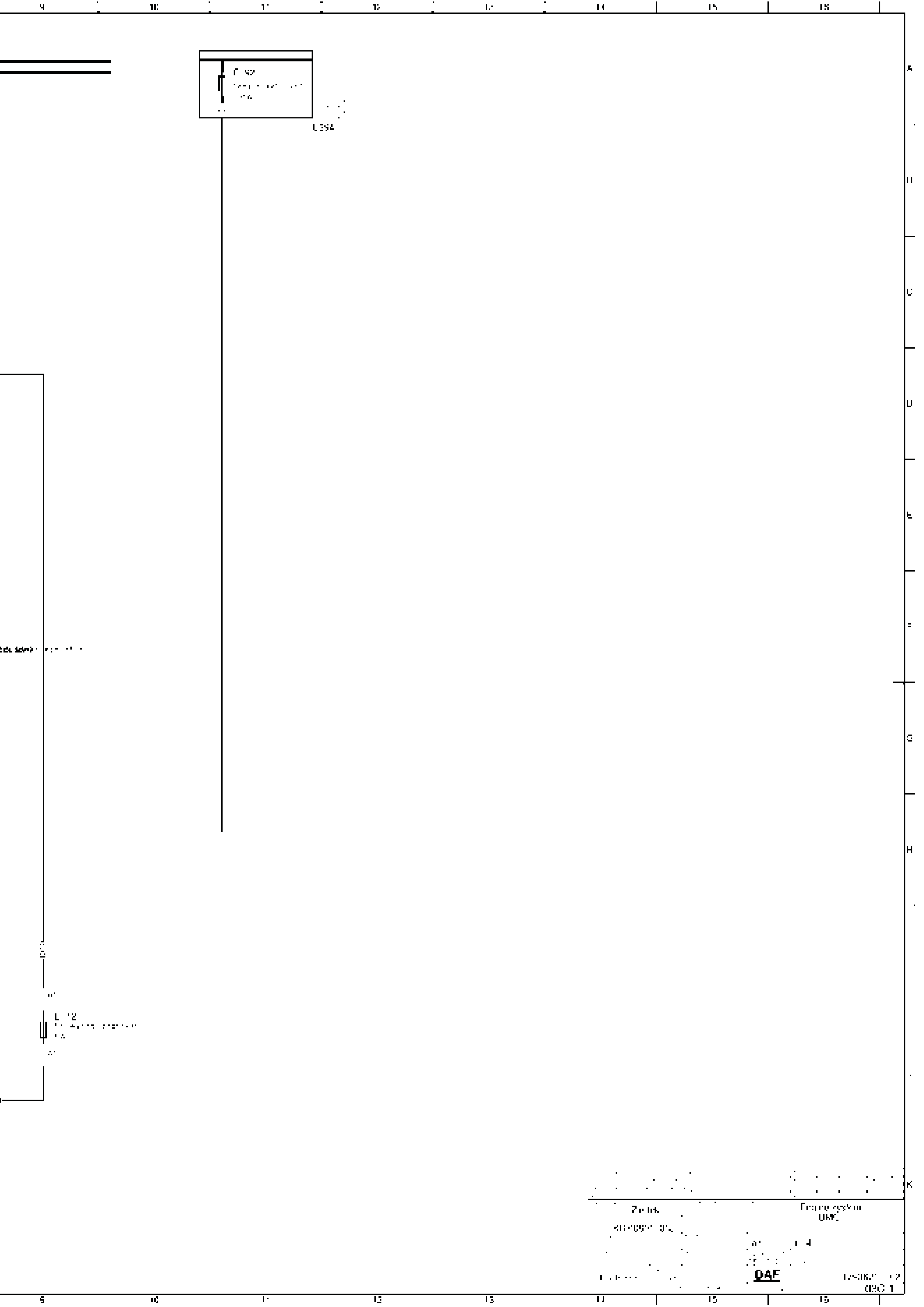


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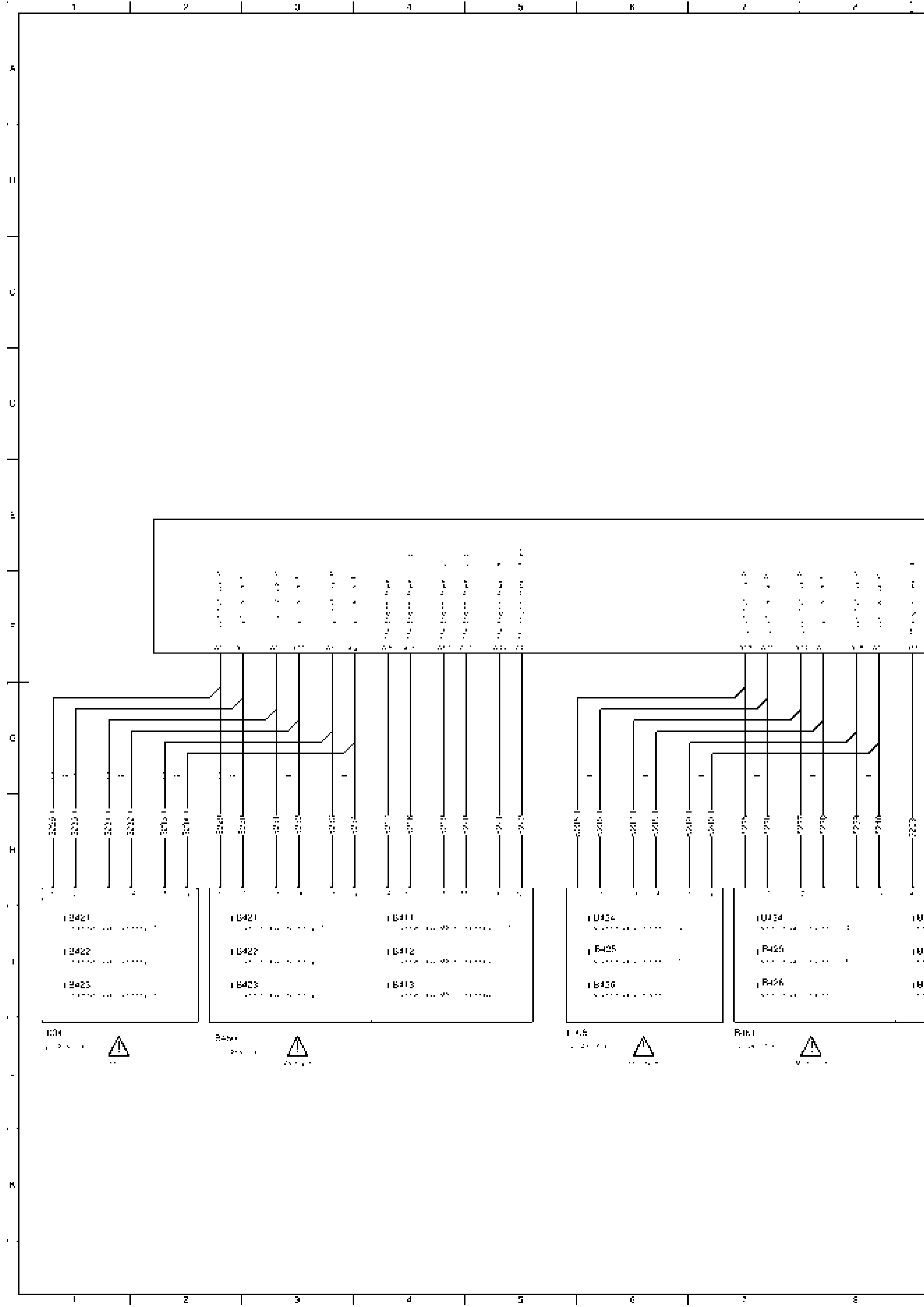
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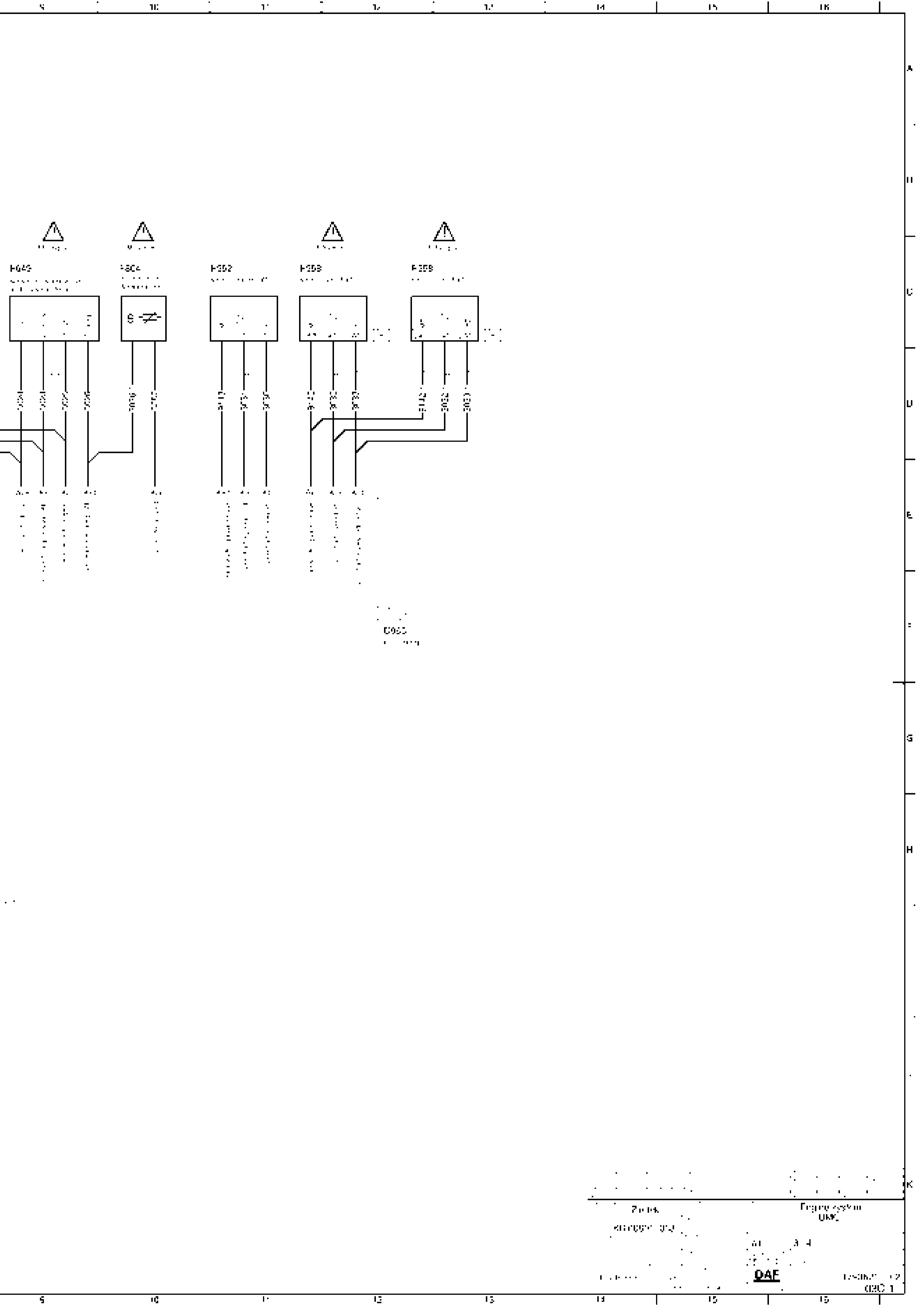
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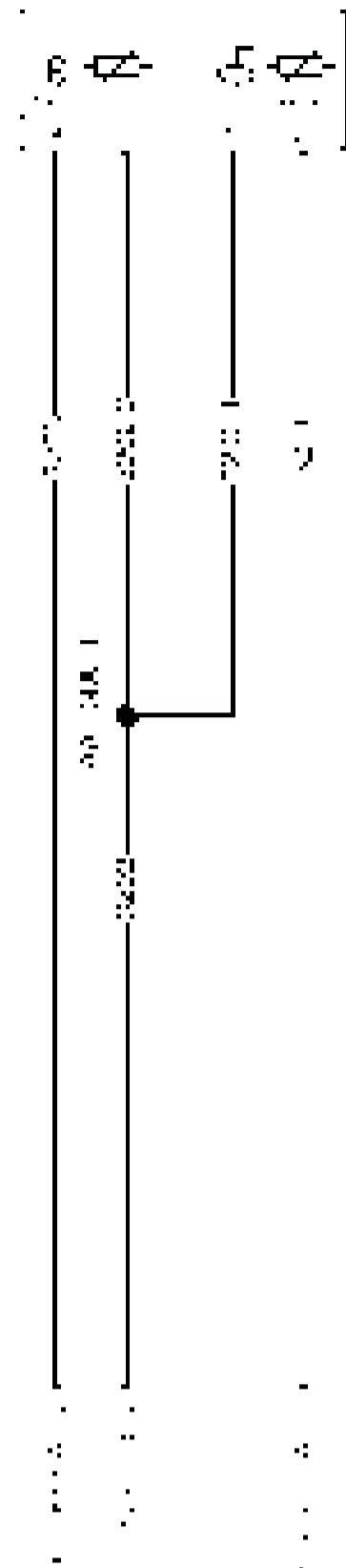
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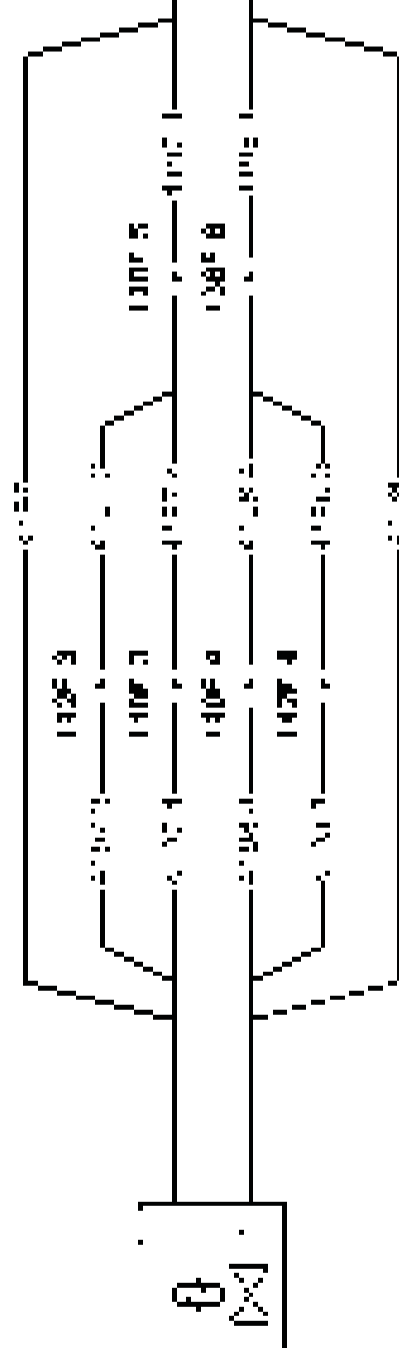
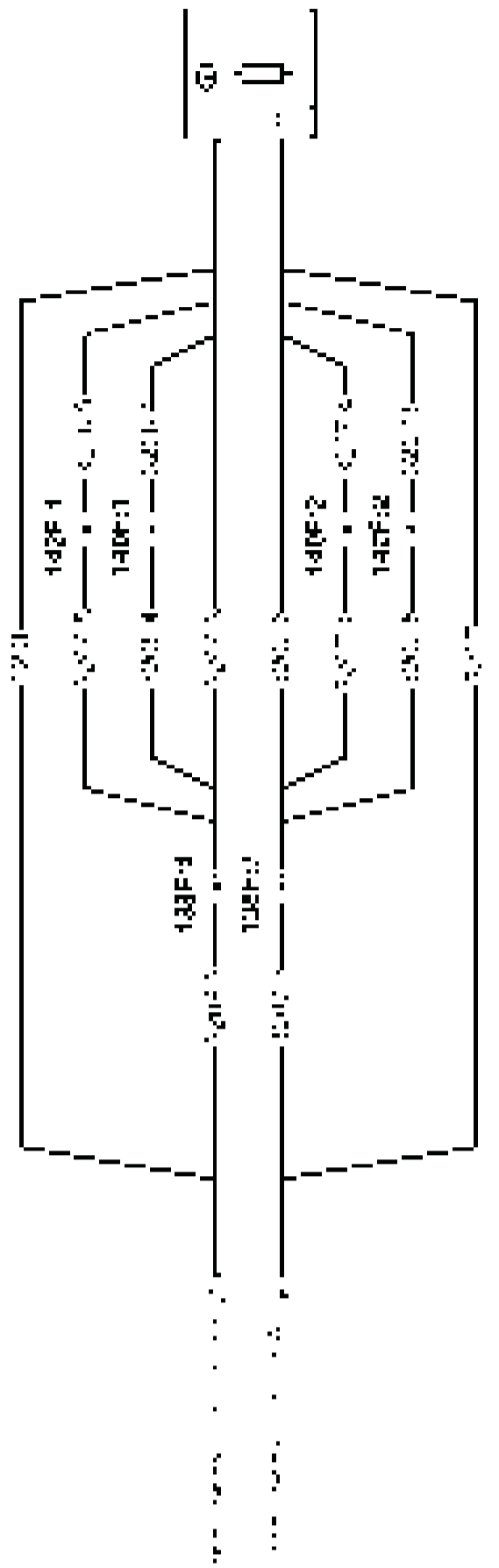
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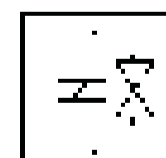
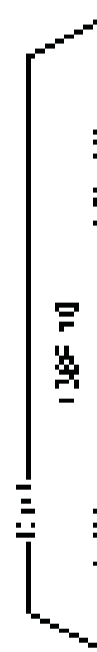
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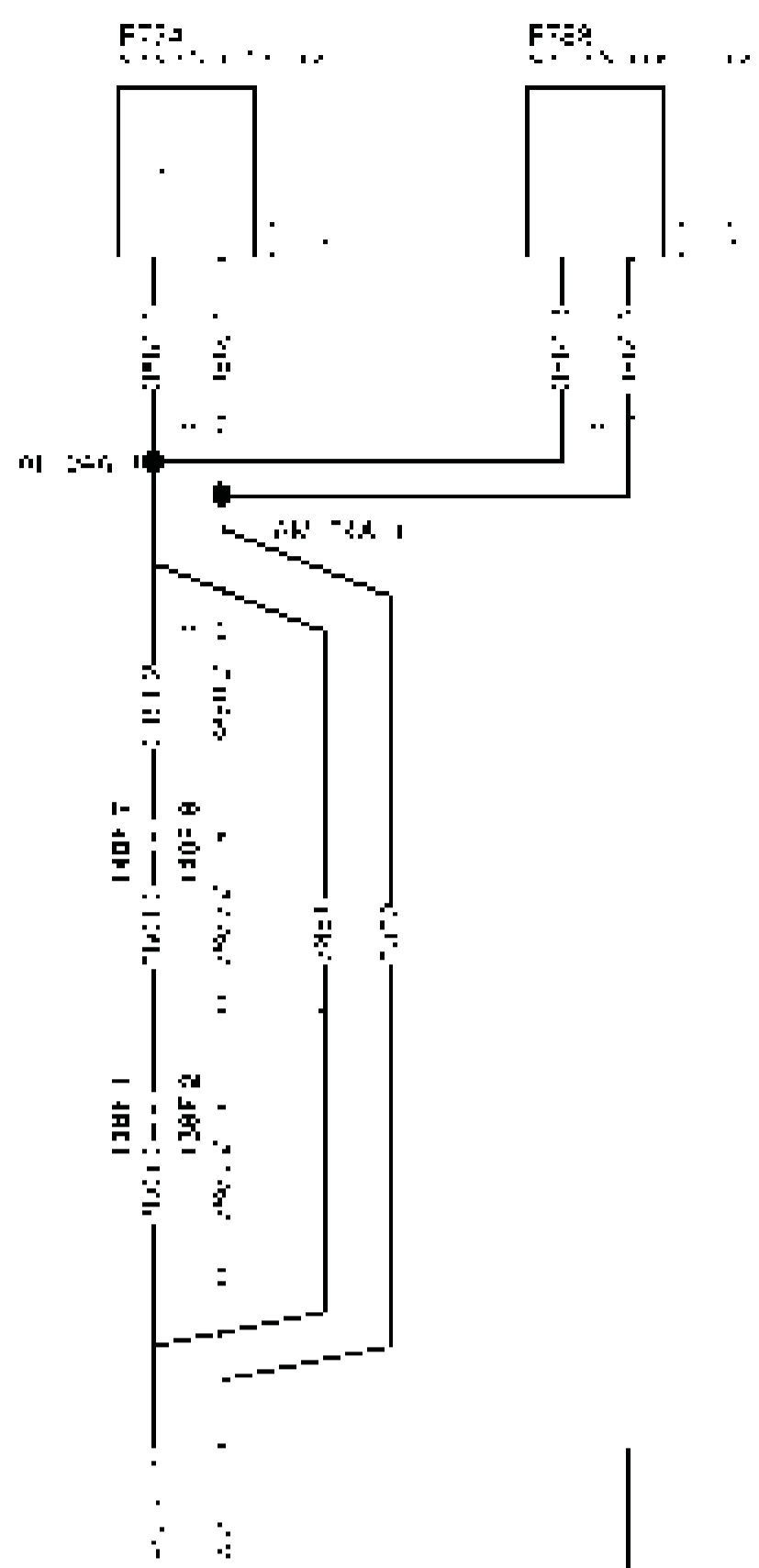


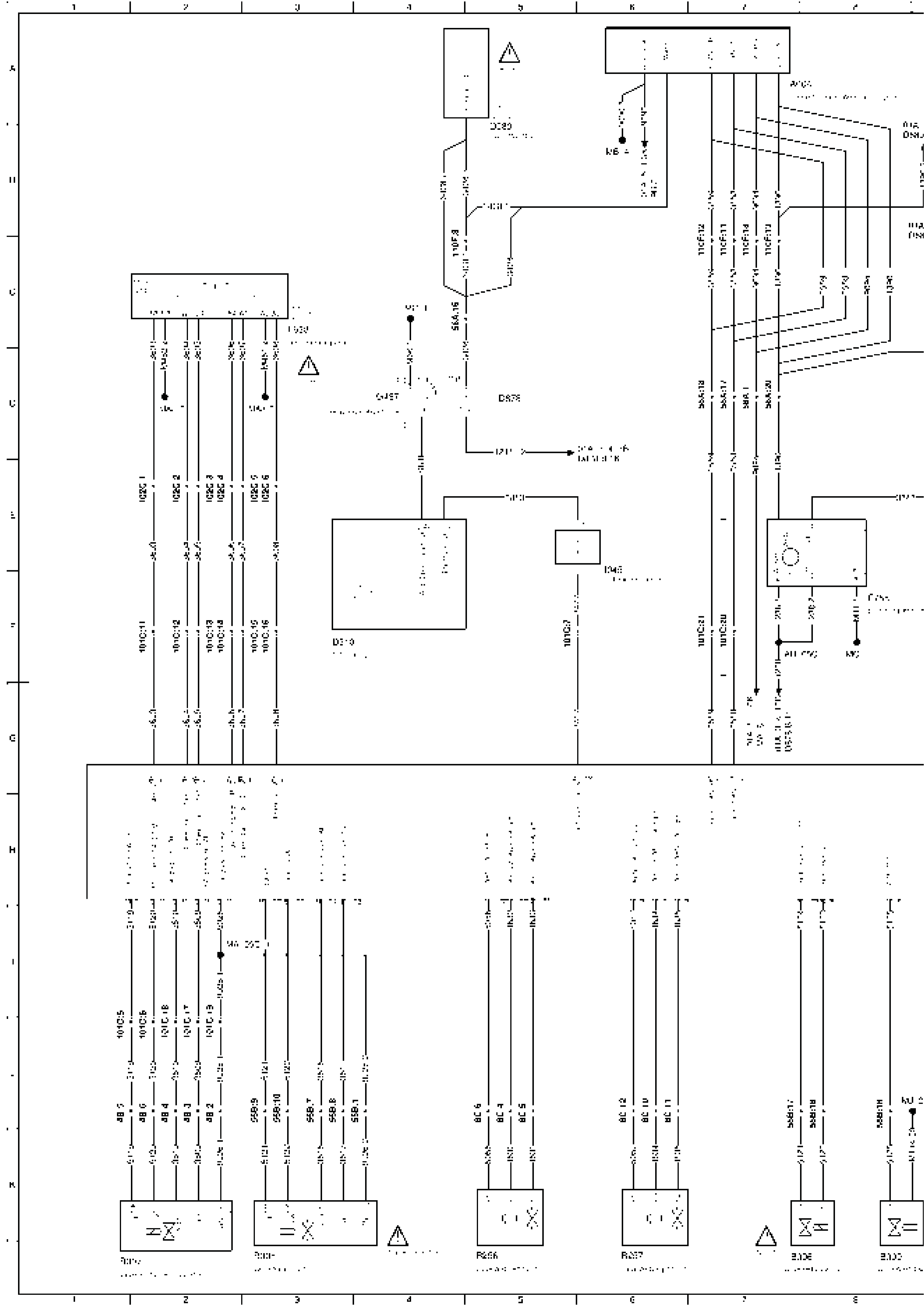
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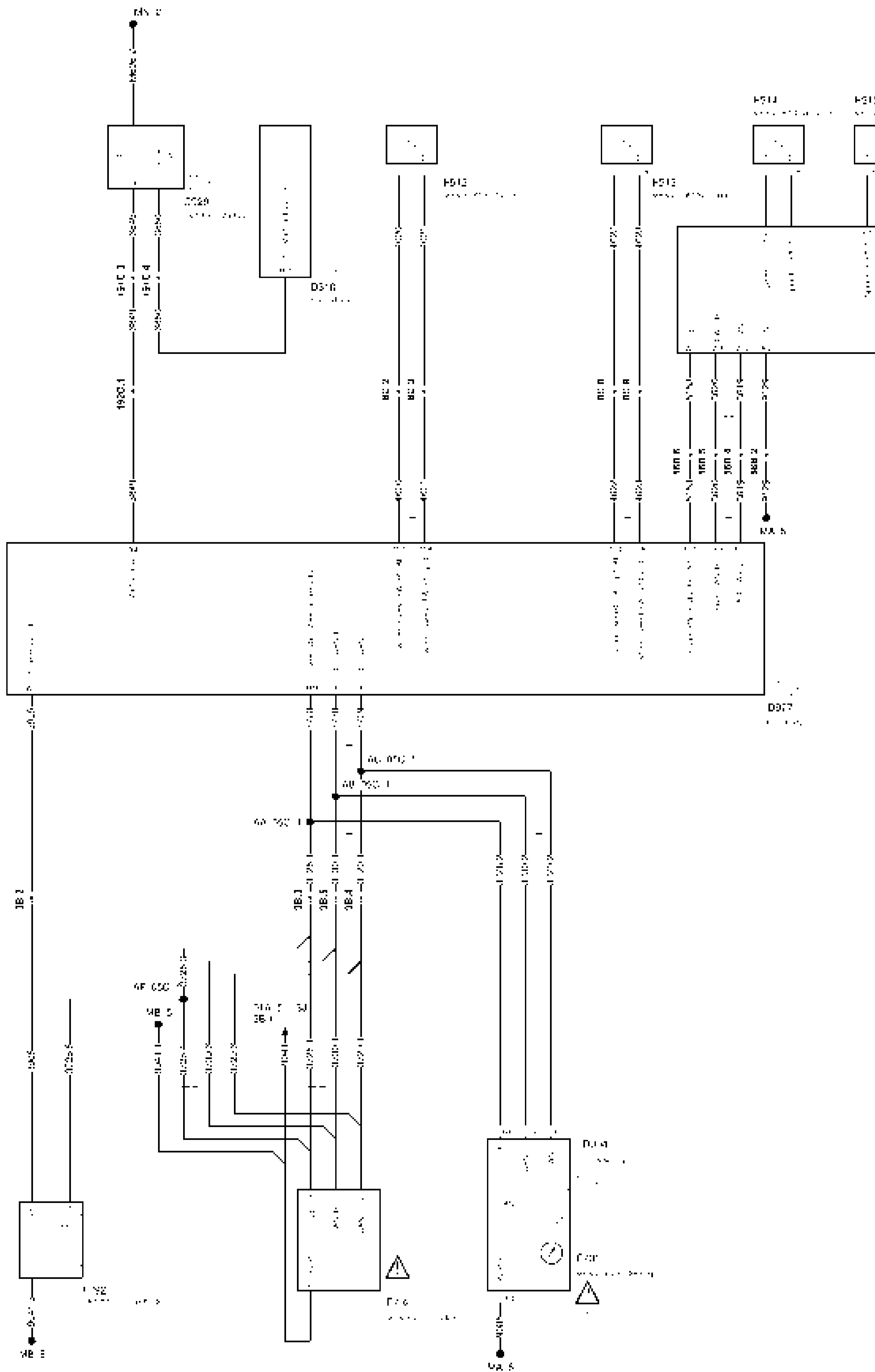


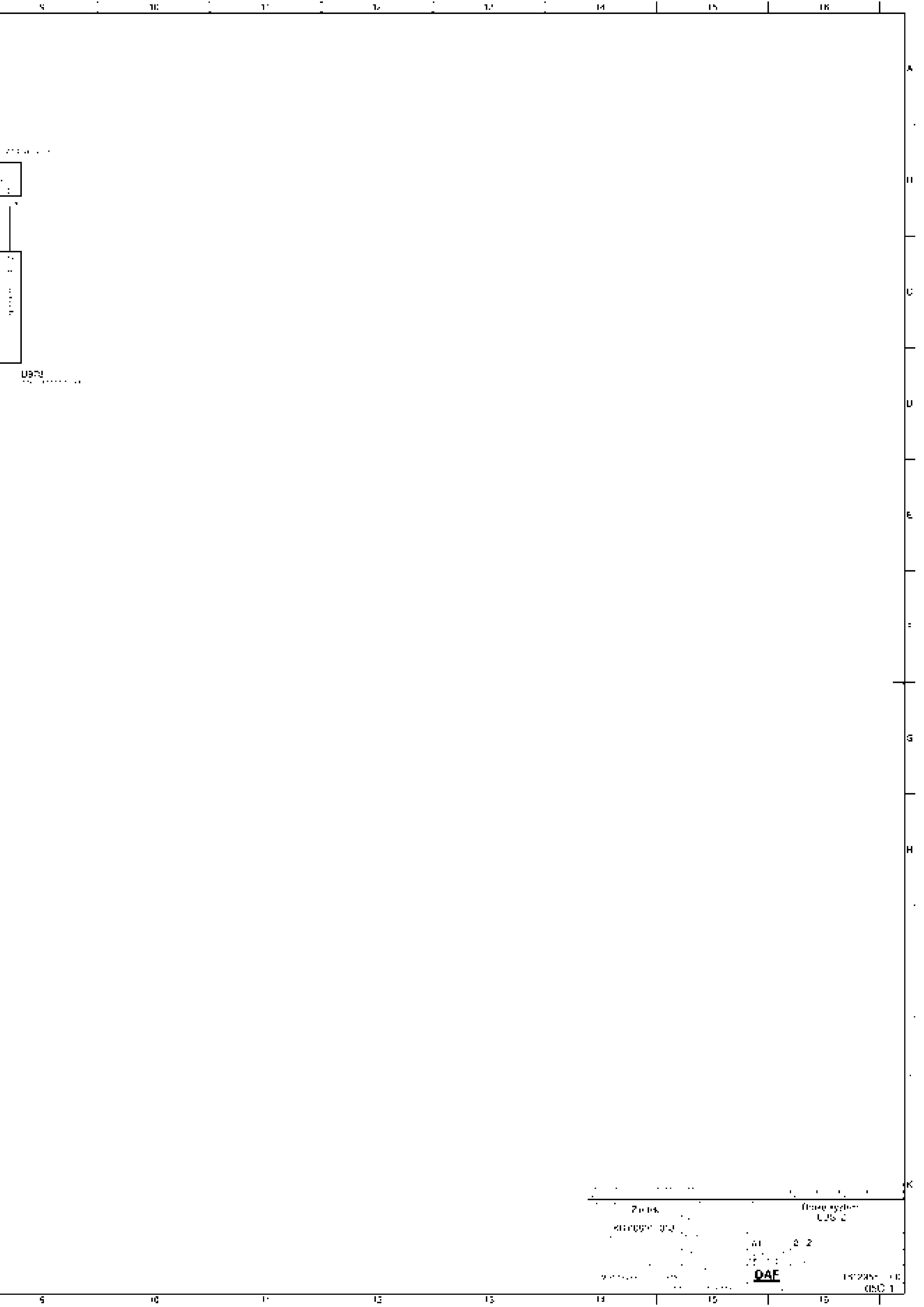
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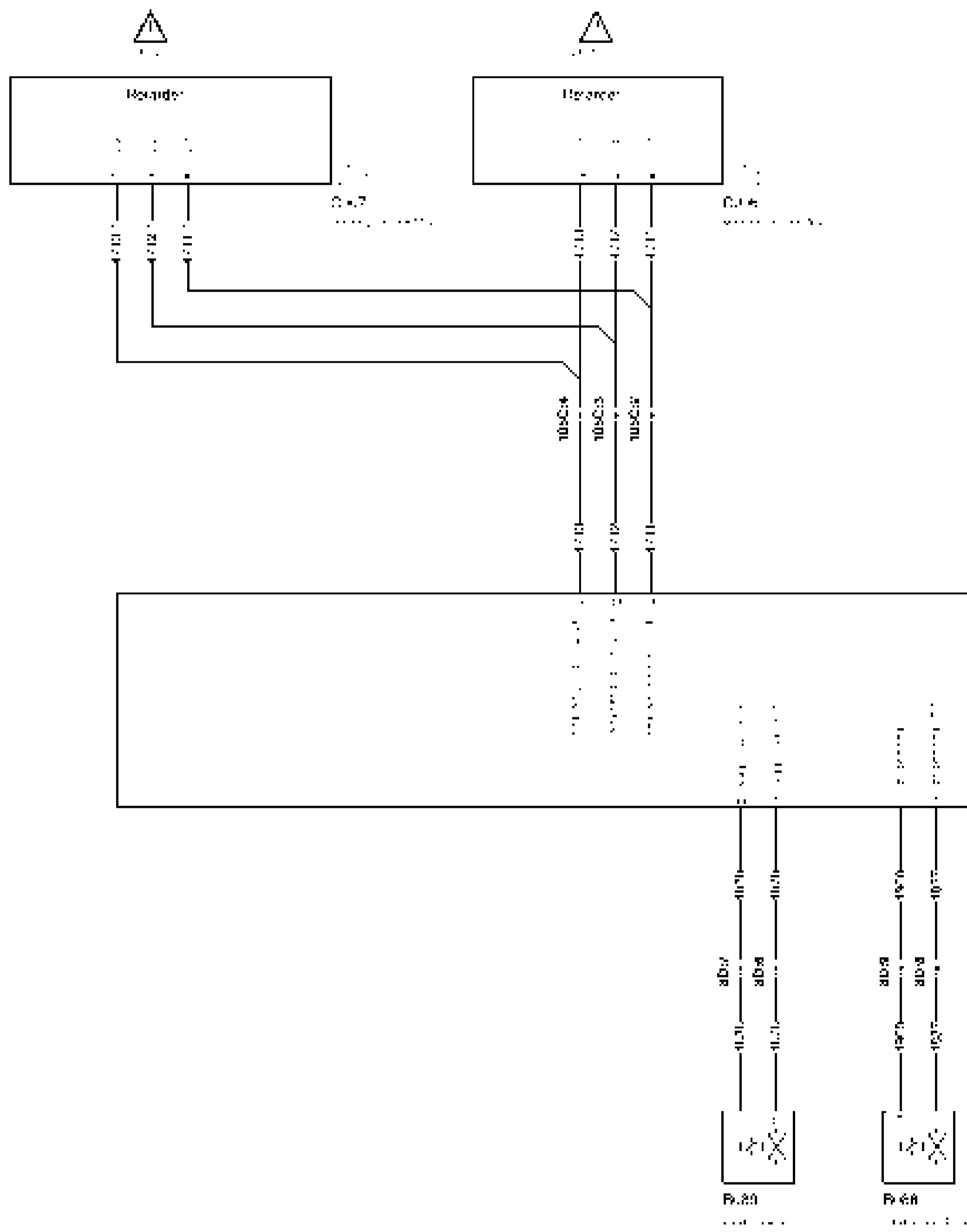
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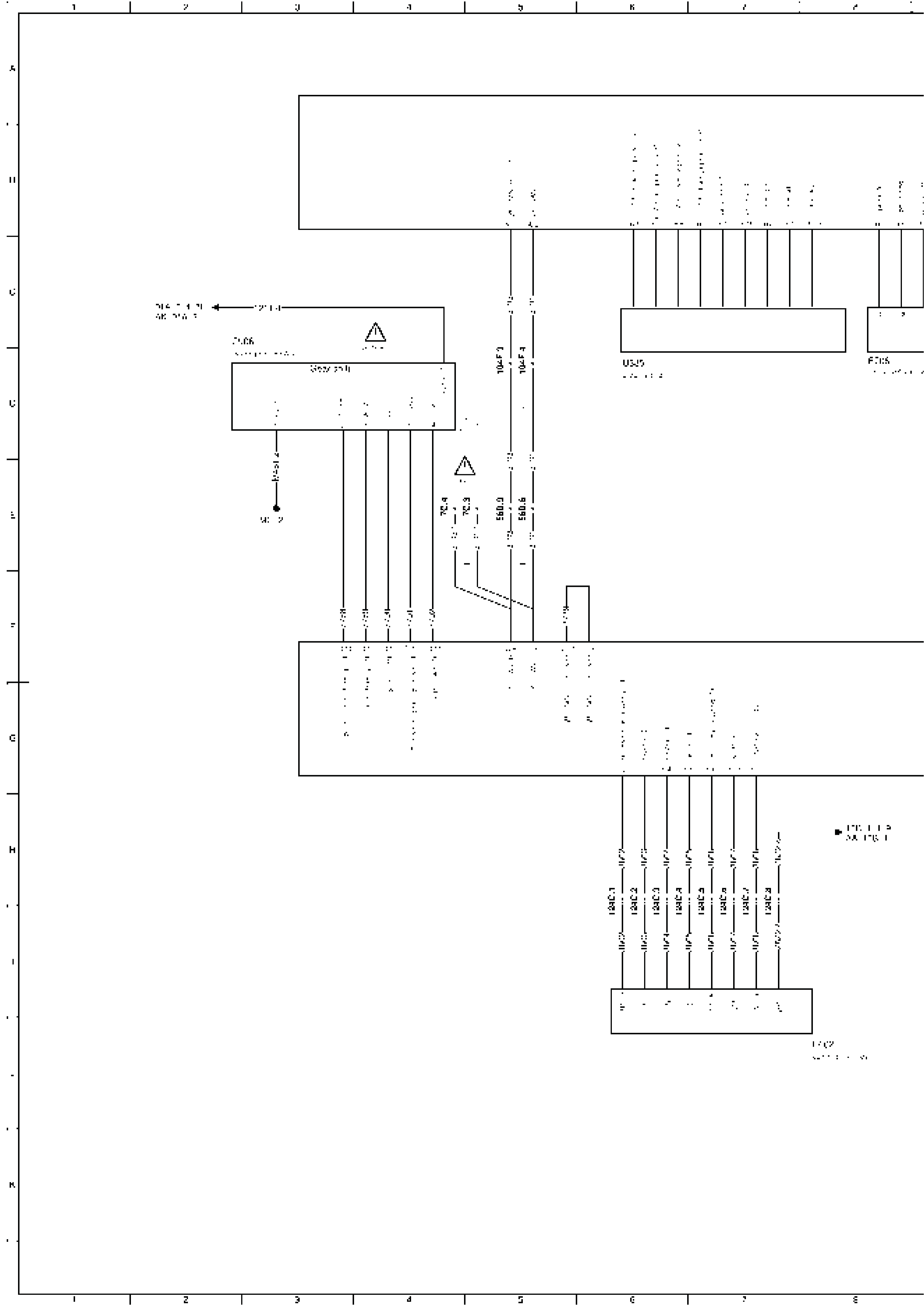












1202.1
1202.2

700.6
Solenoid

Gear shift

700.4
700.3
700.2
700.1
700.0

700.4
700.3
560.0
560.6

104-F1
104-F4

US-25
Solenoid

F705
Solenoid

1202.1
1202.2
1202.3
1202.4
1202.5
1202.6
1202.7
1202.8

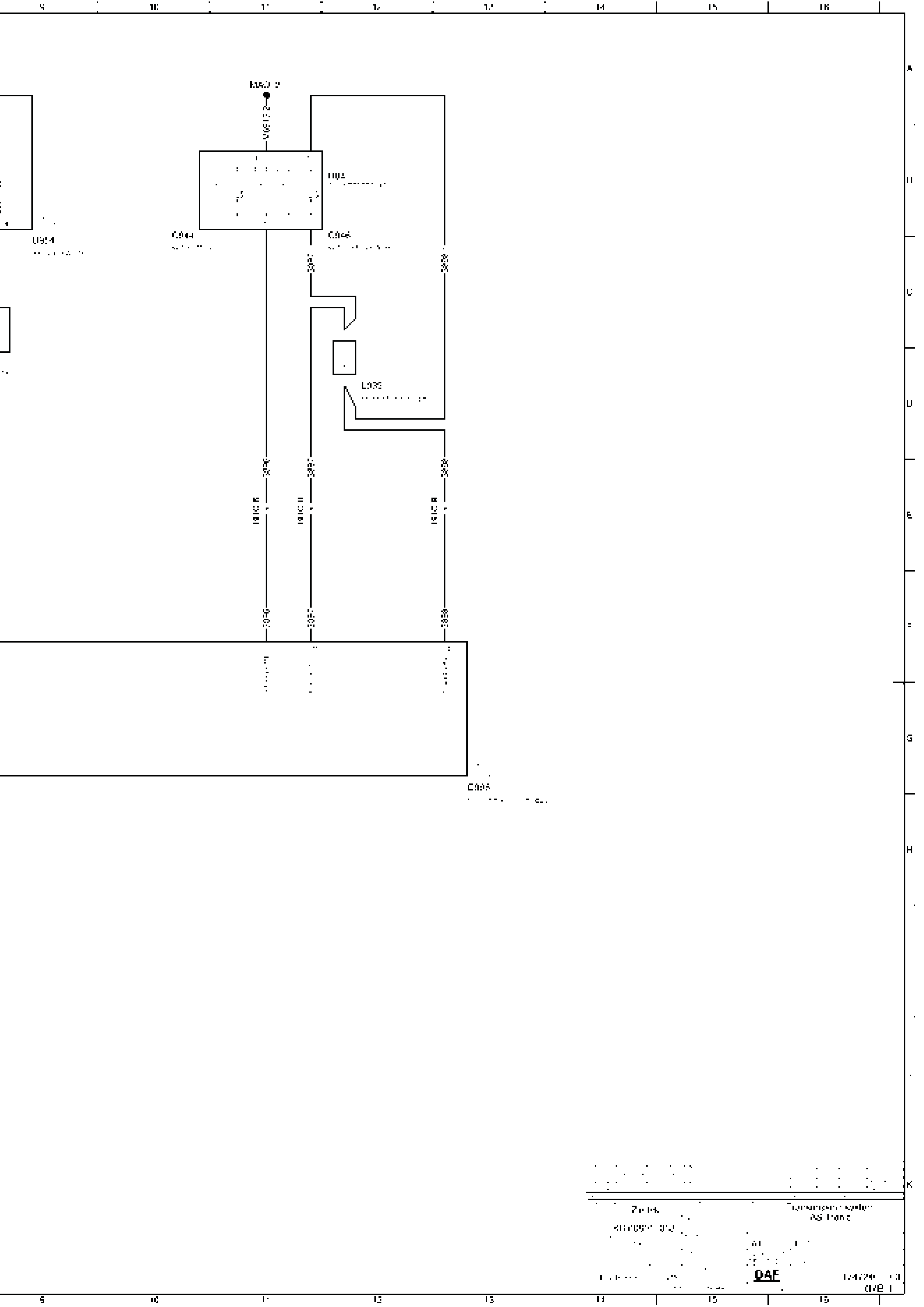
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1202.10

1202.1
1202.2
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1202.5
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1202.7
1202.8

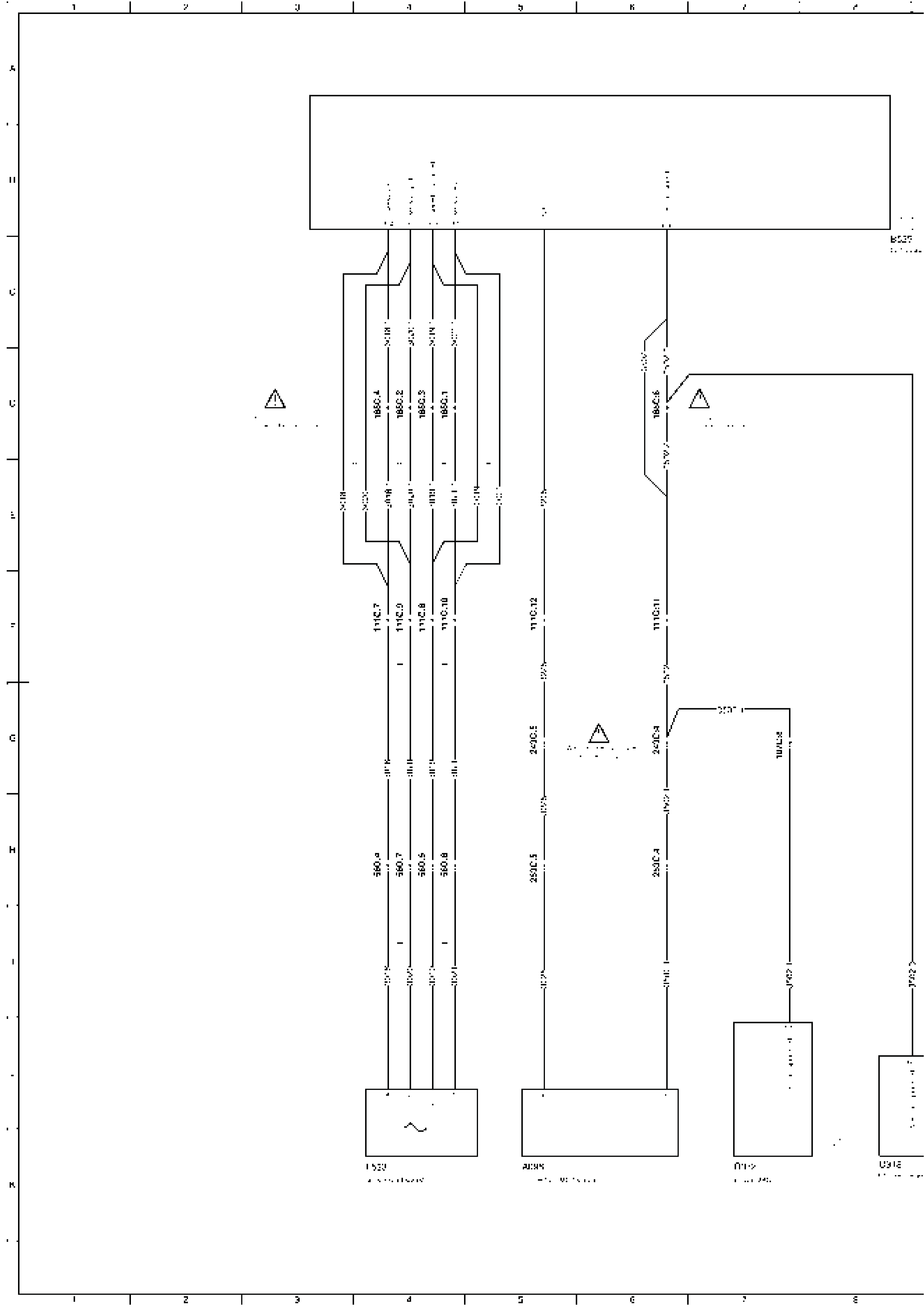
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1202.5
1202.6
1202.7
1202.8

1202.9
1202.10

1202
Solenoid



2014
 Transmission System
 AS 1100
DAE
 1/4/2014
 0/2/1



9 10 11 12 13 14 15 16

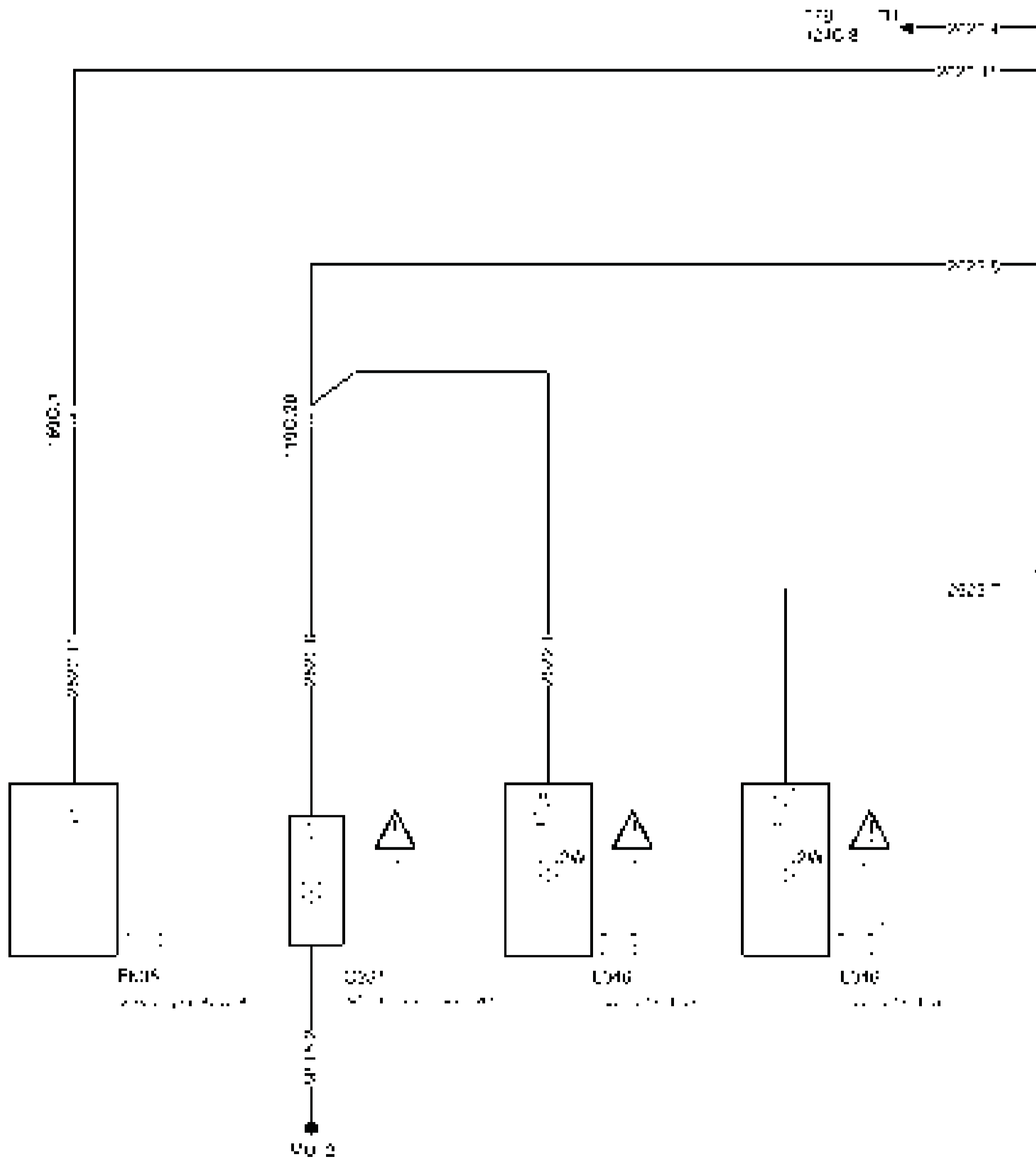
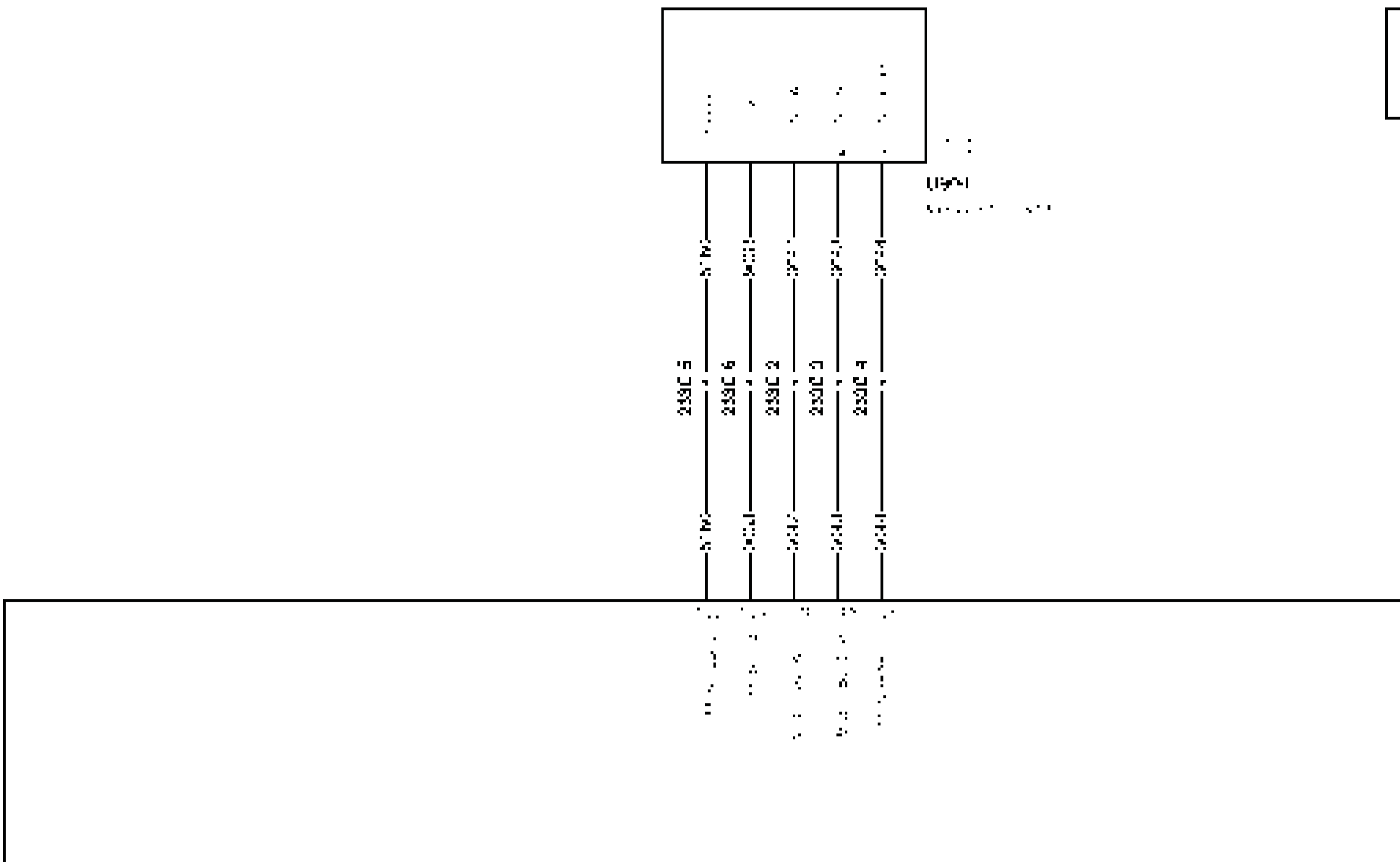
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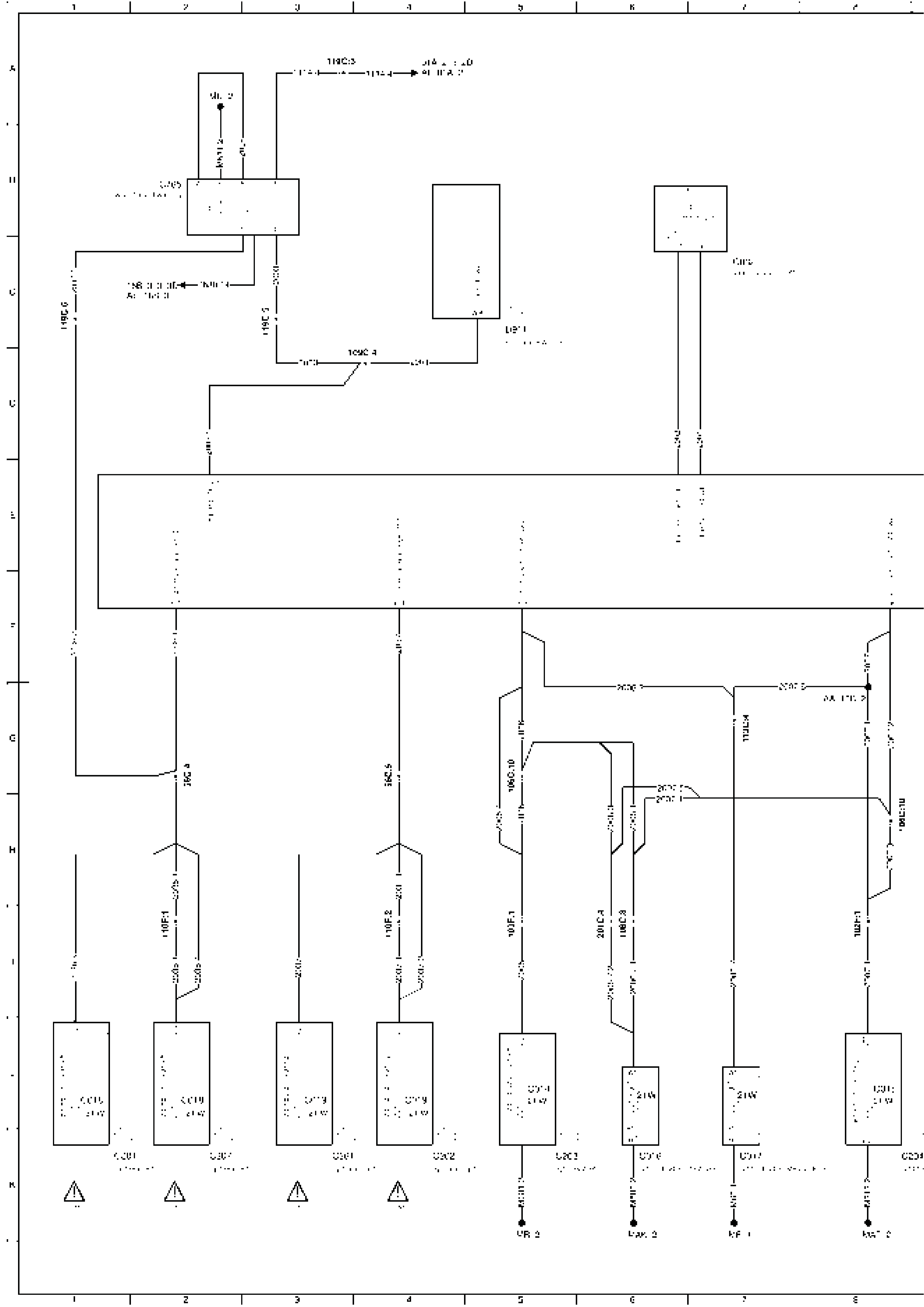


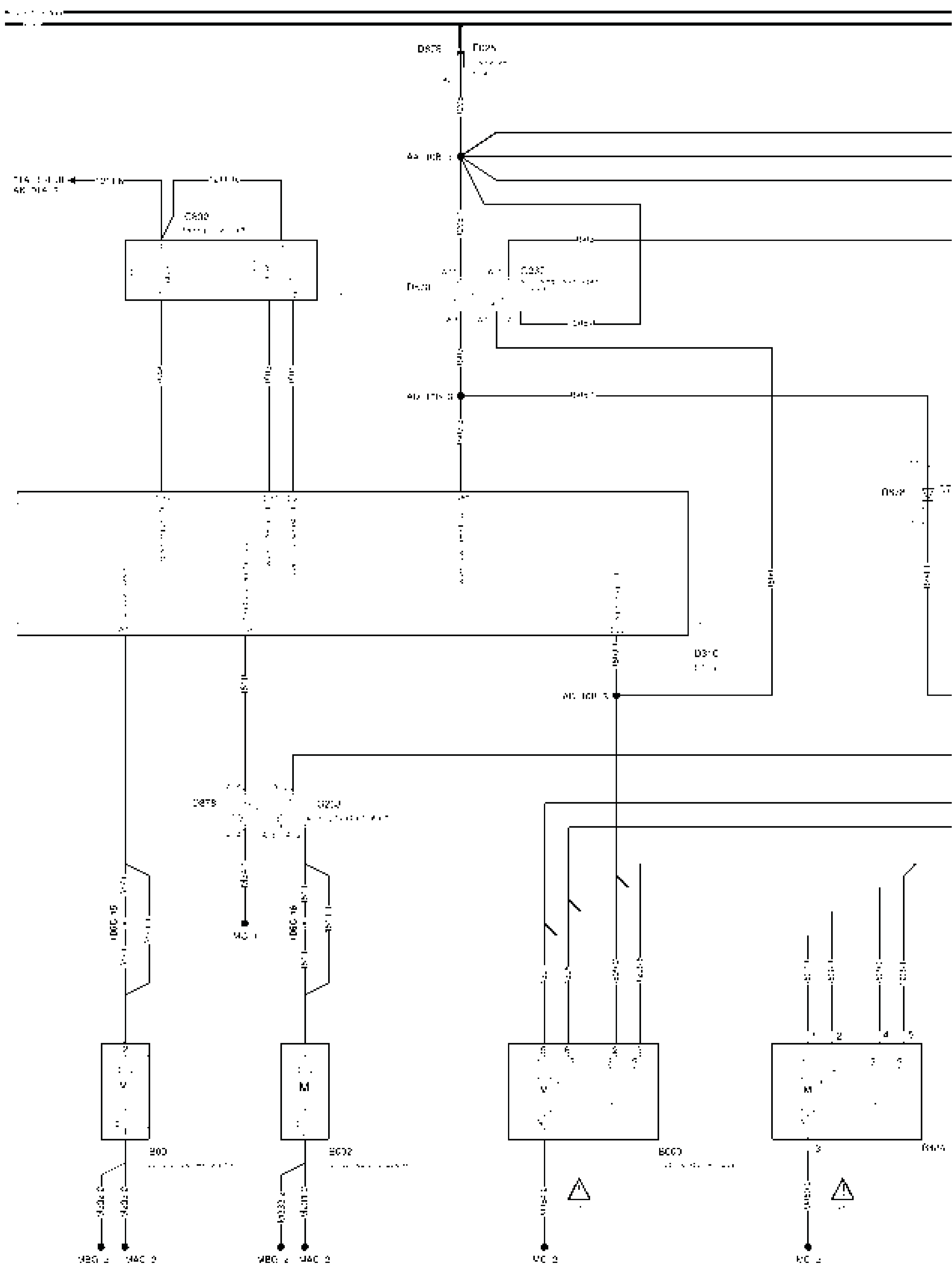
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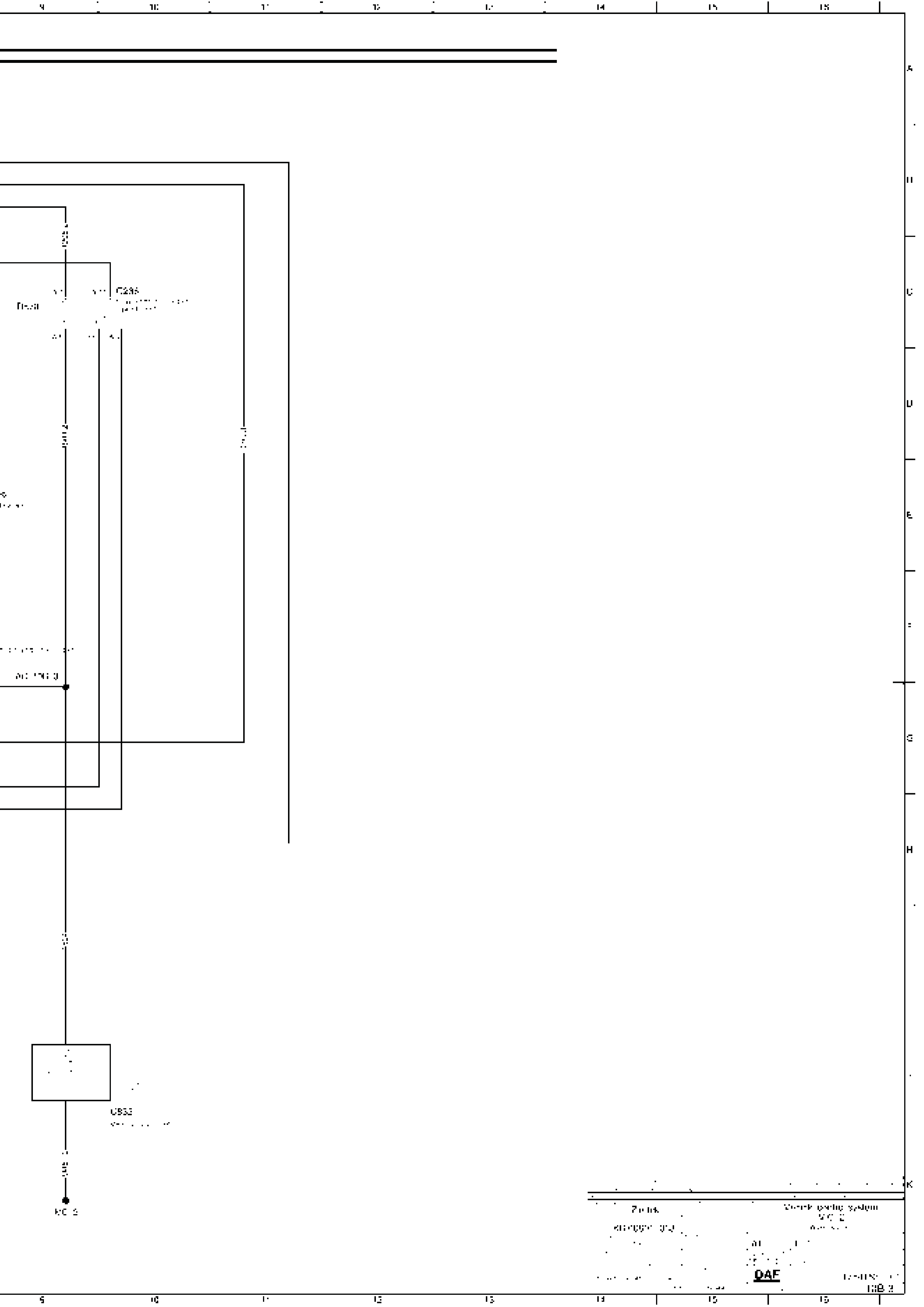
Zone	Temperature
TRK 03-01 00	
DAF	
100-008 00	
08A-1	

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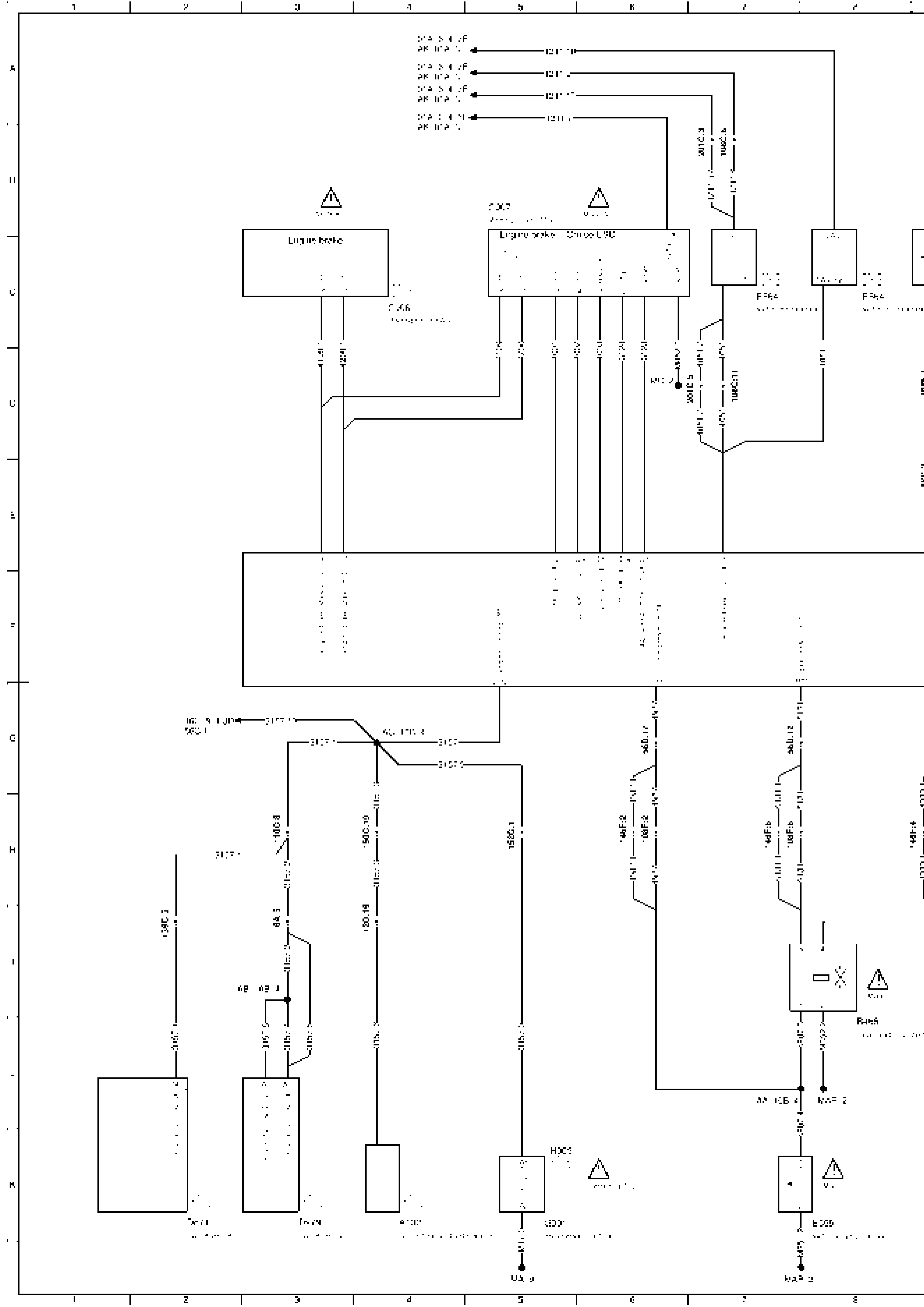


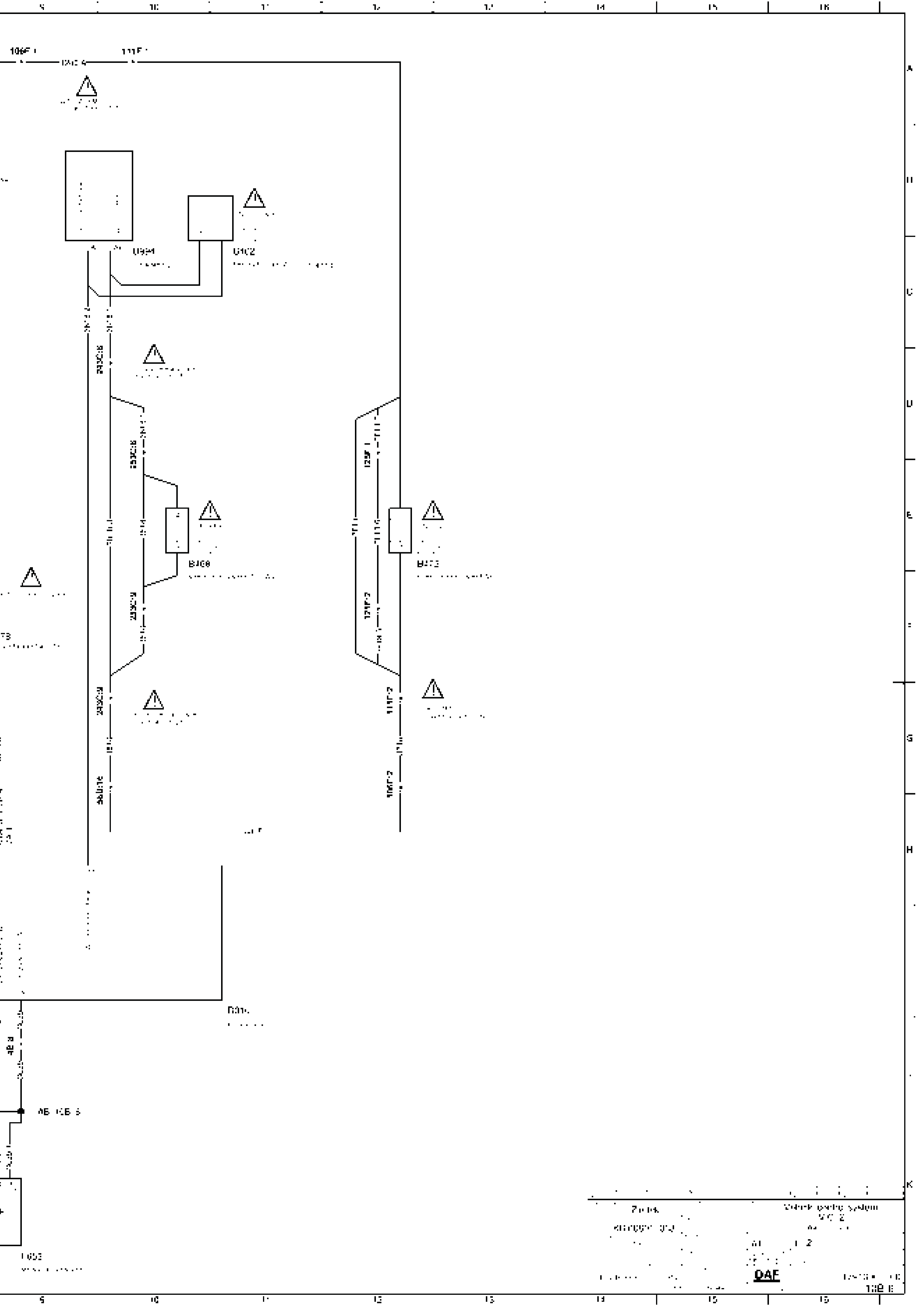




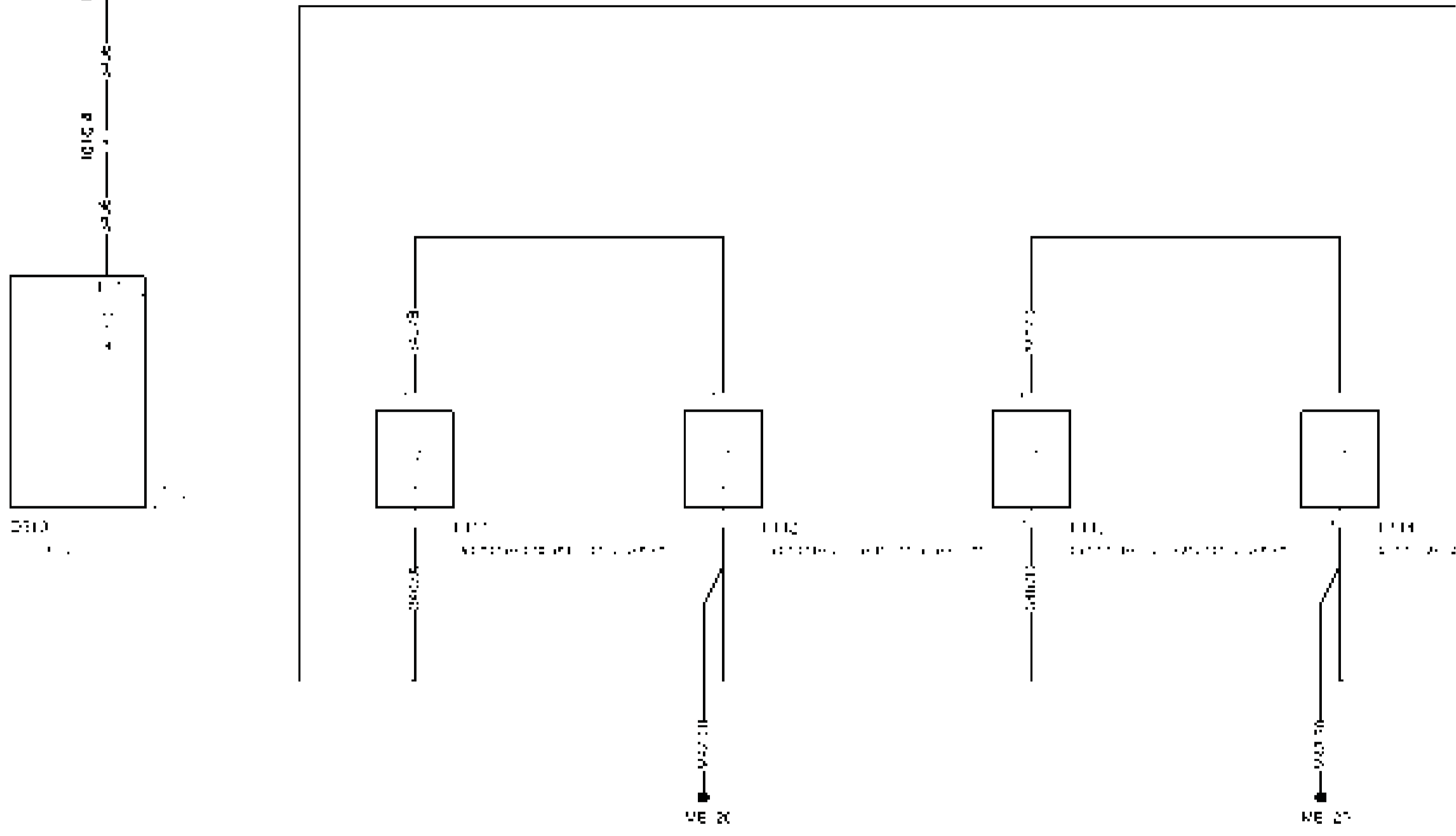
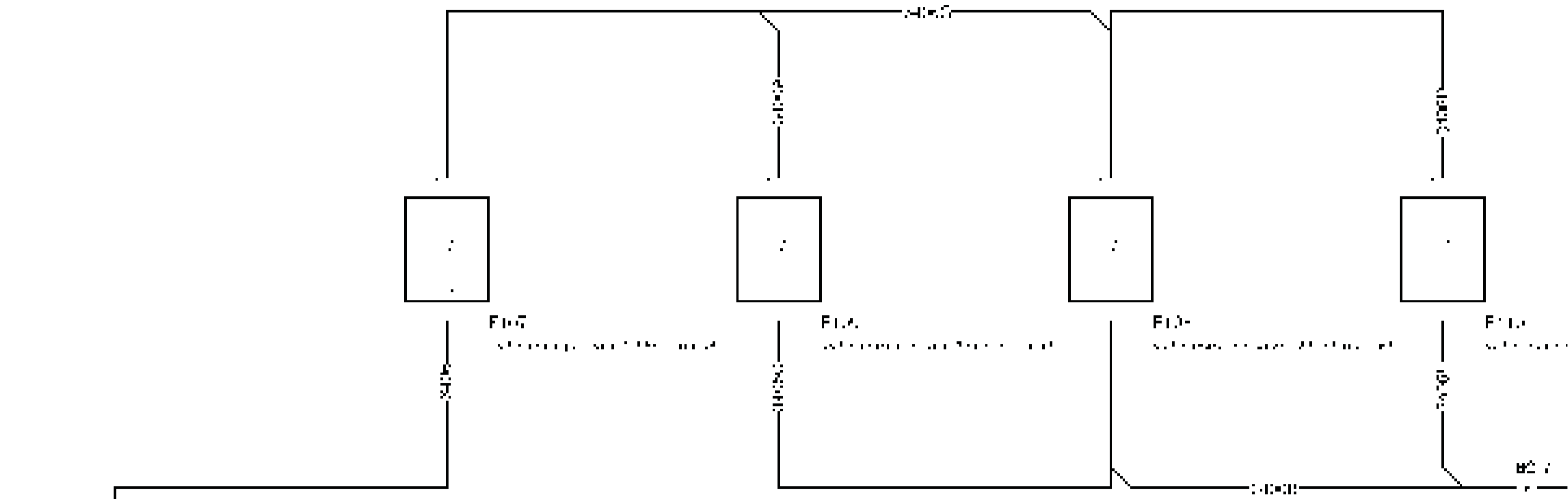


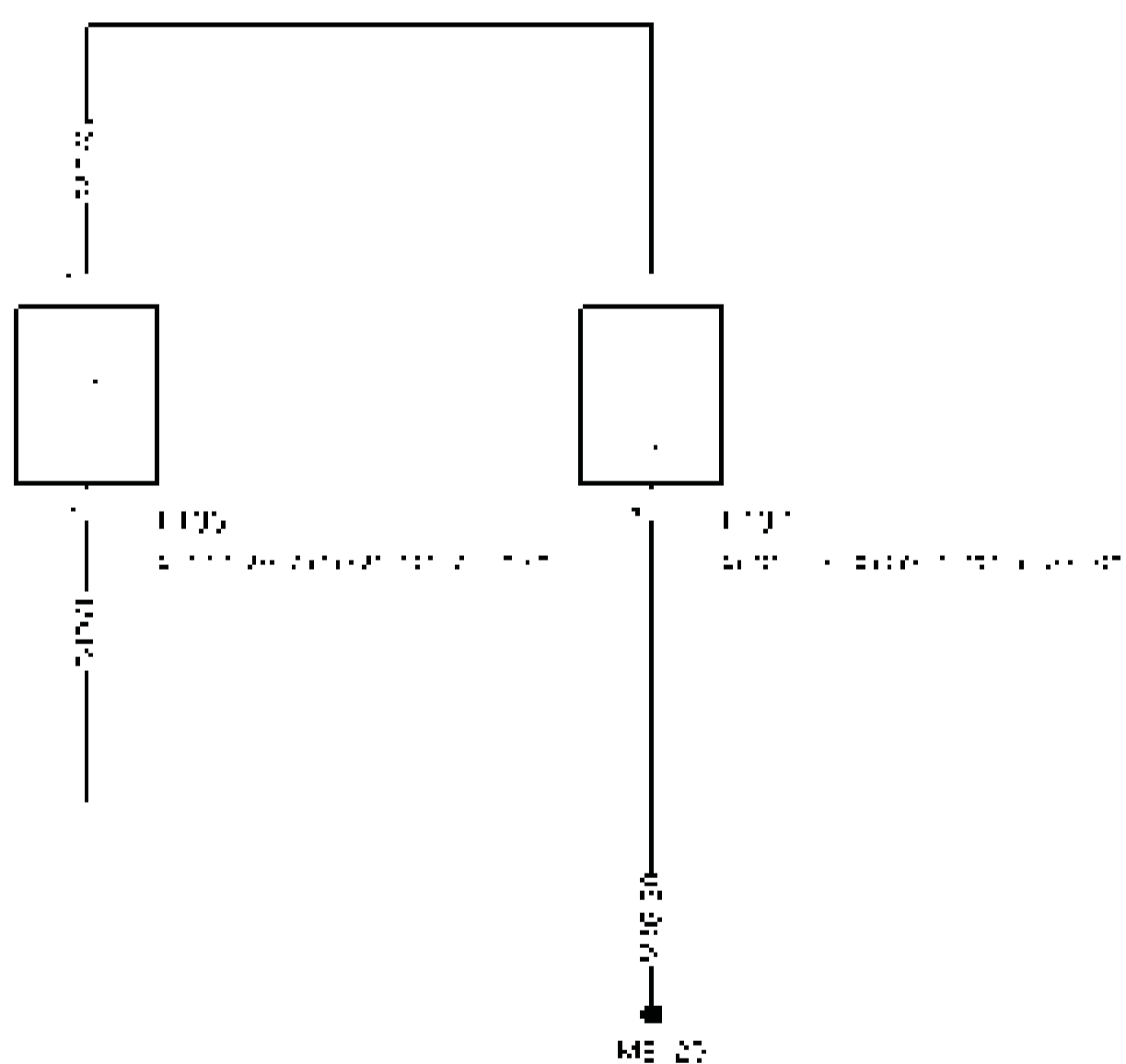
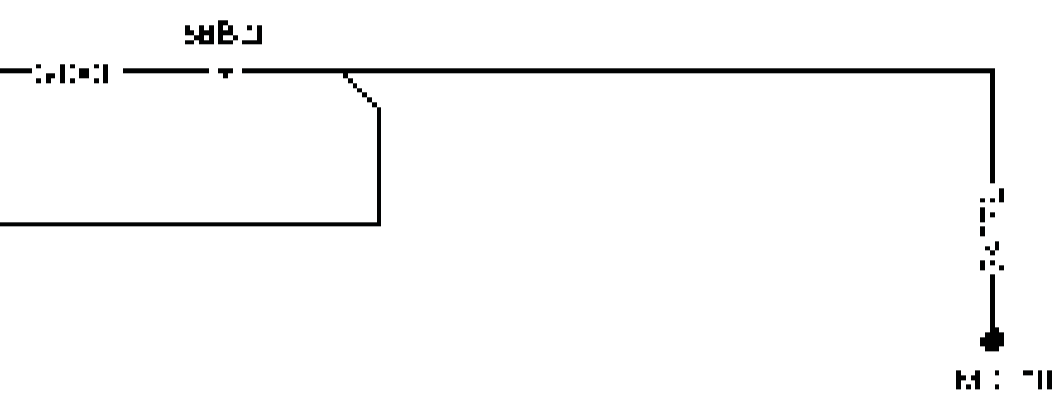
Zink
 Check valve system
 SC 2
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DAE
 12/18/11
 11B 2

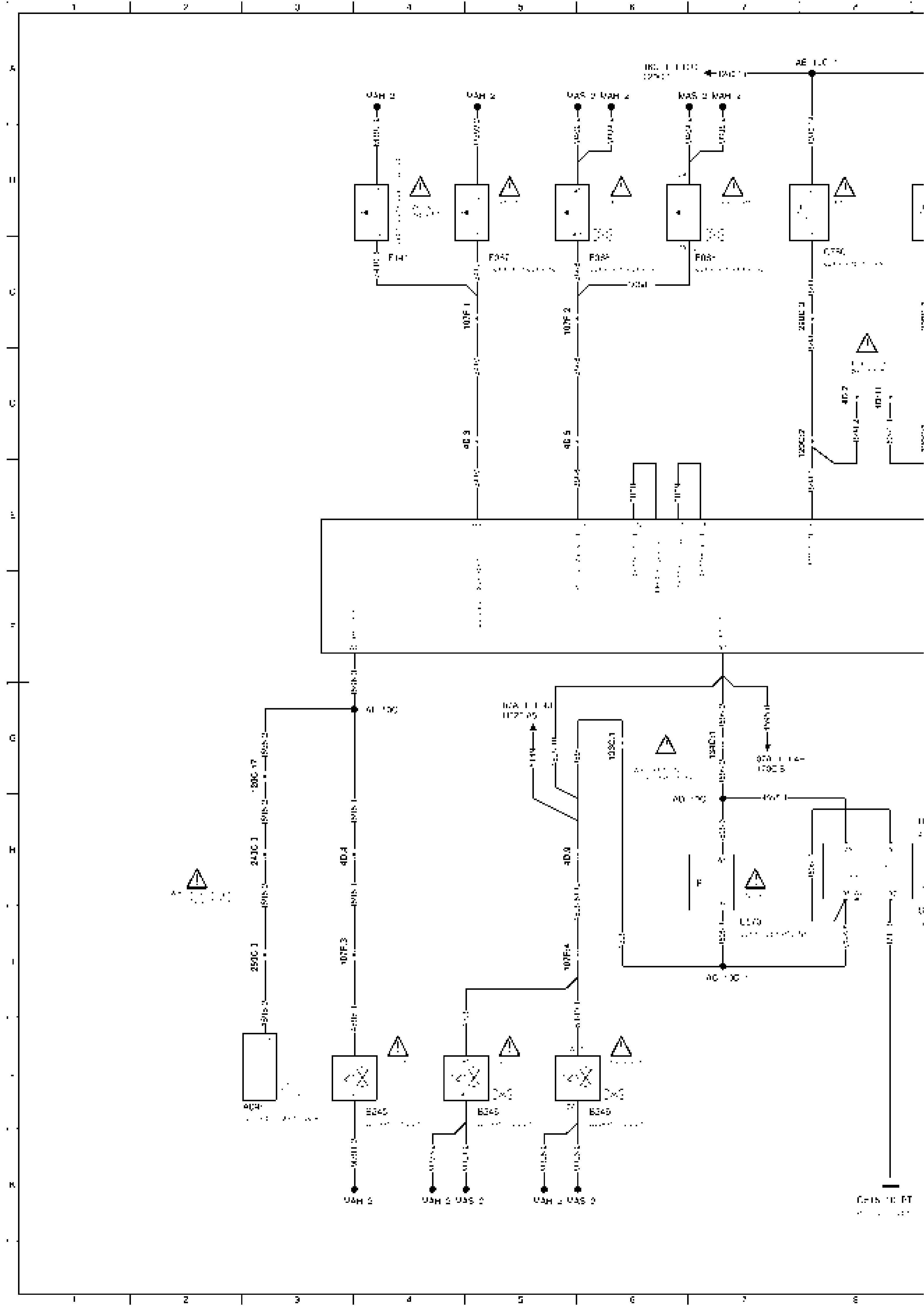


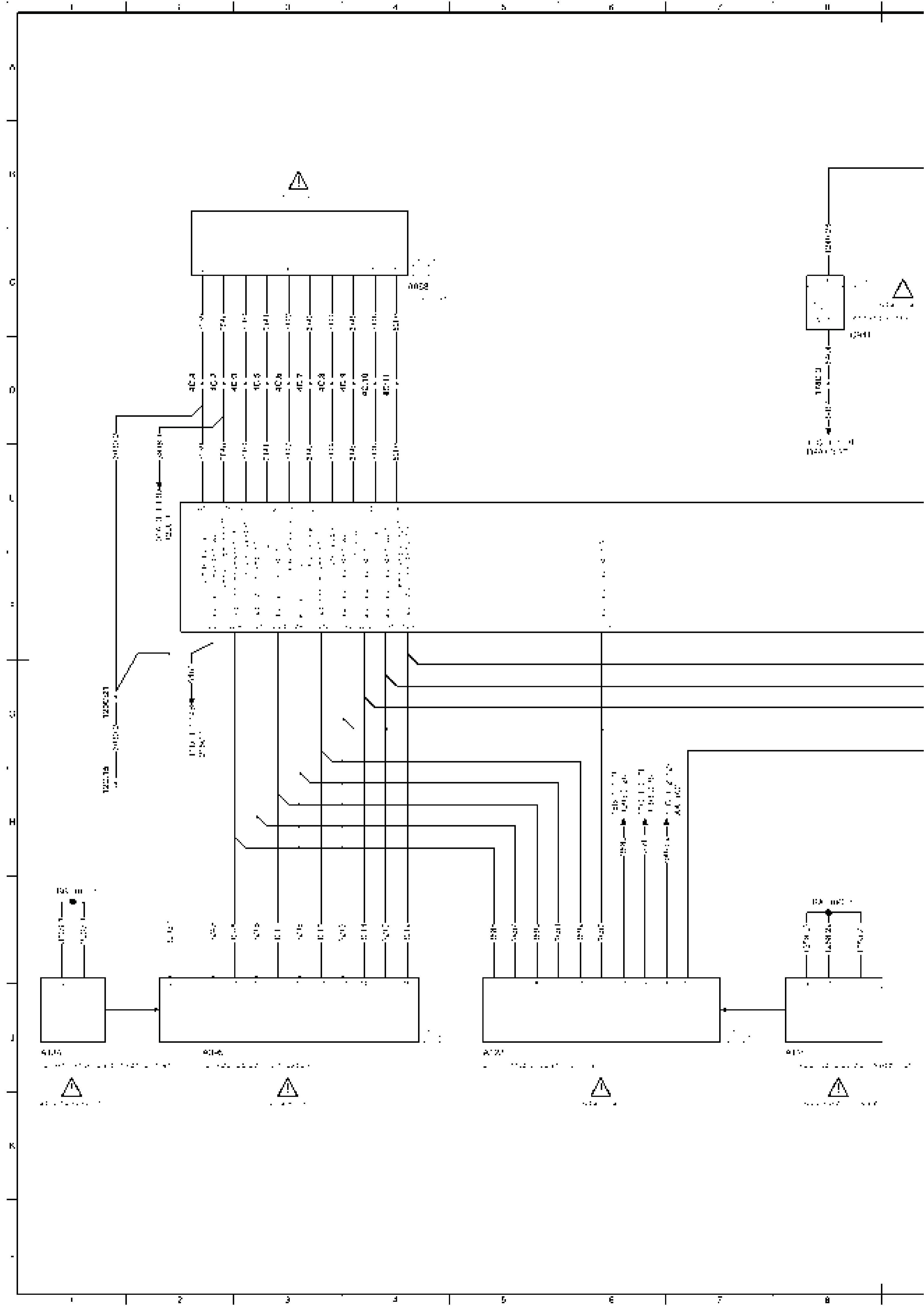


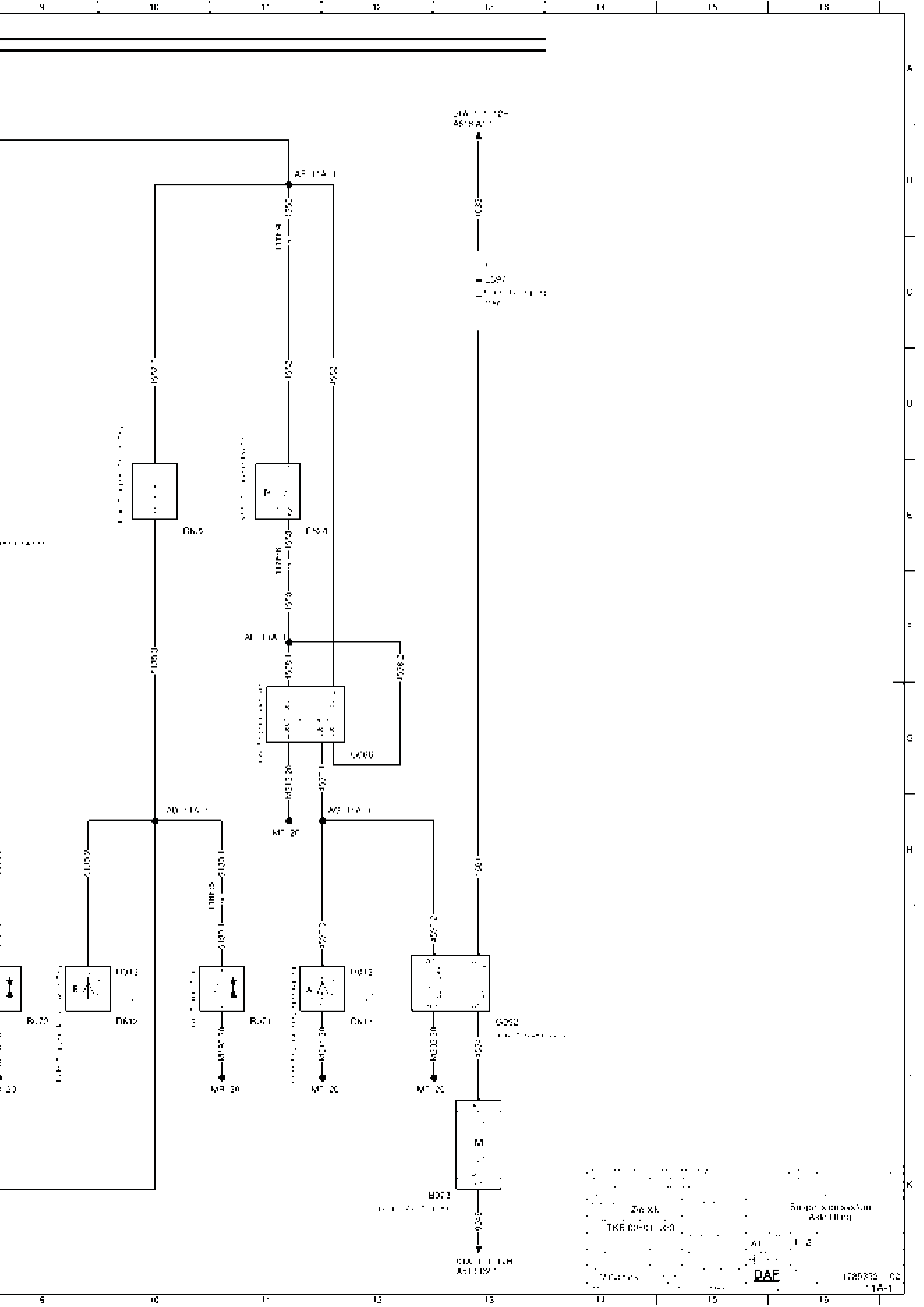
Zink
 Check cable system
 SC 2
 at 1.2
DAE
 10-10-10
 THE E



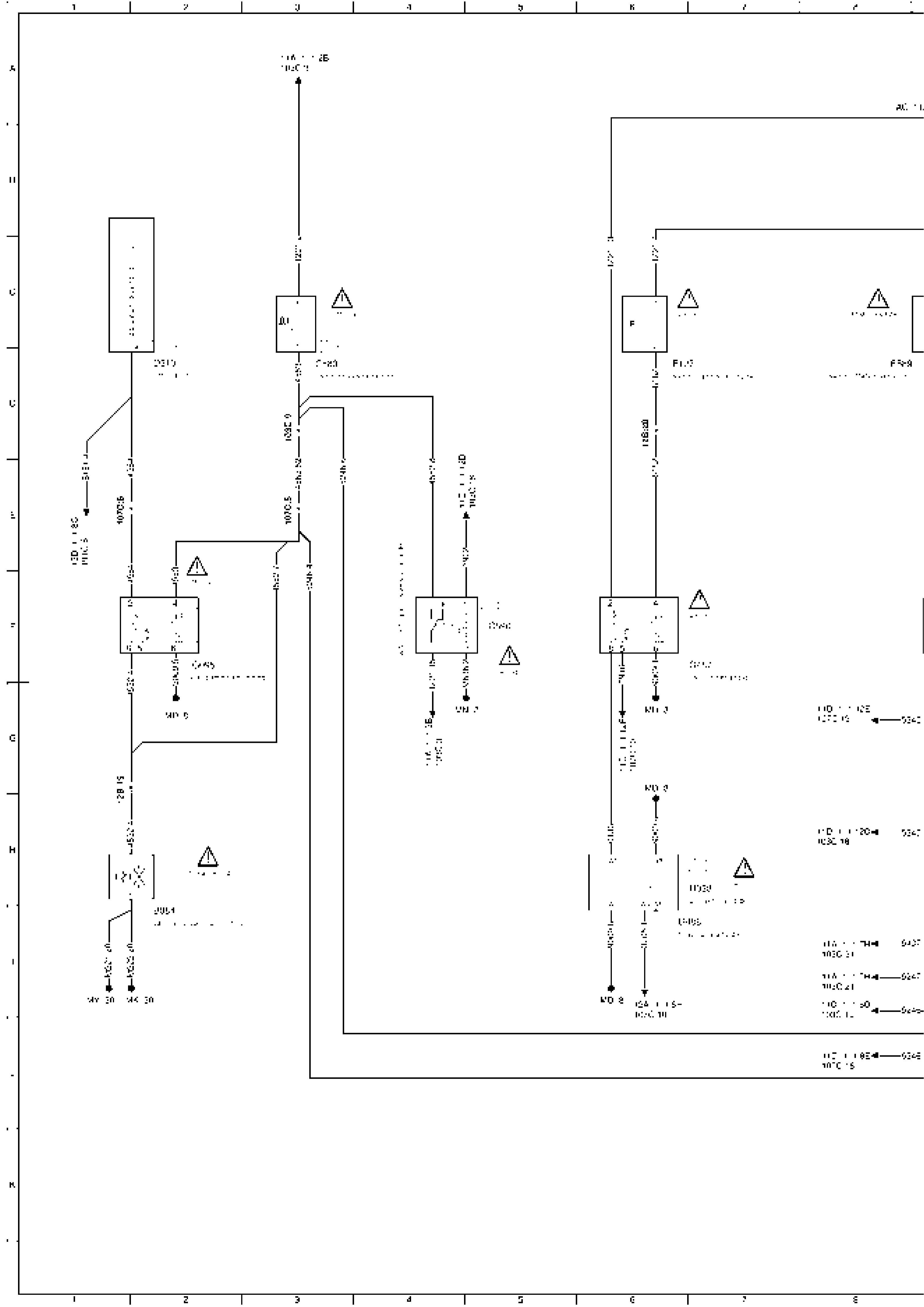


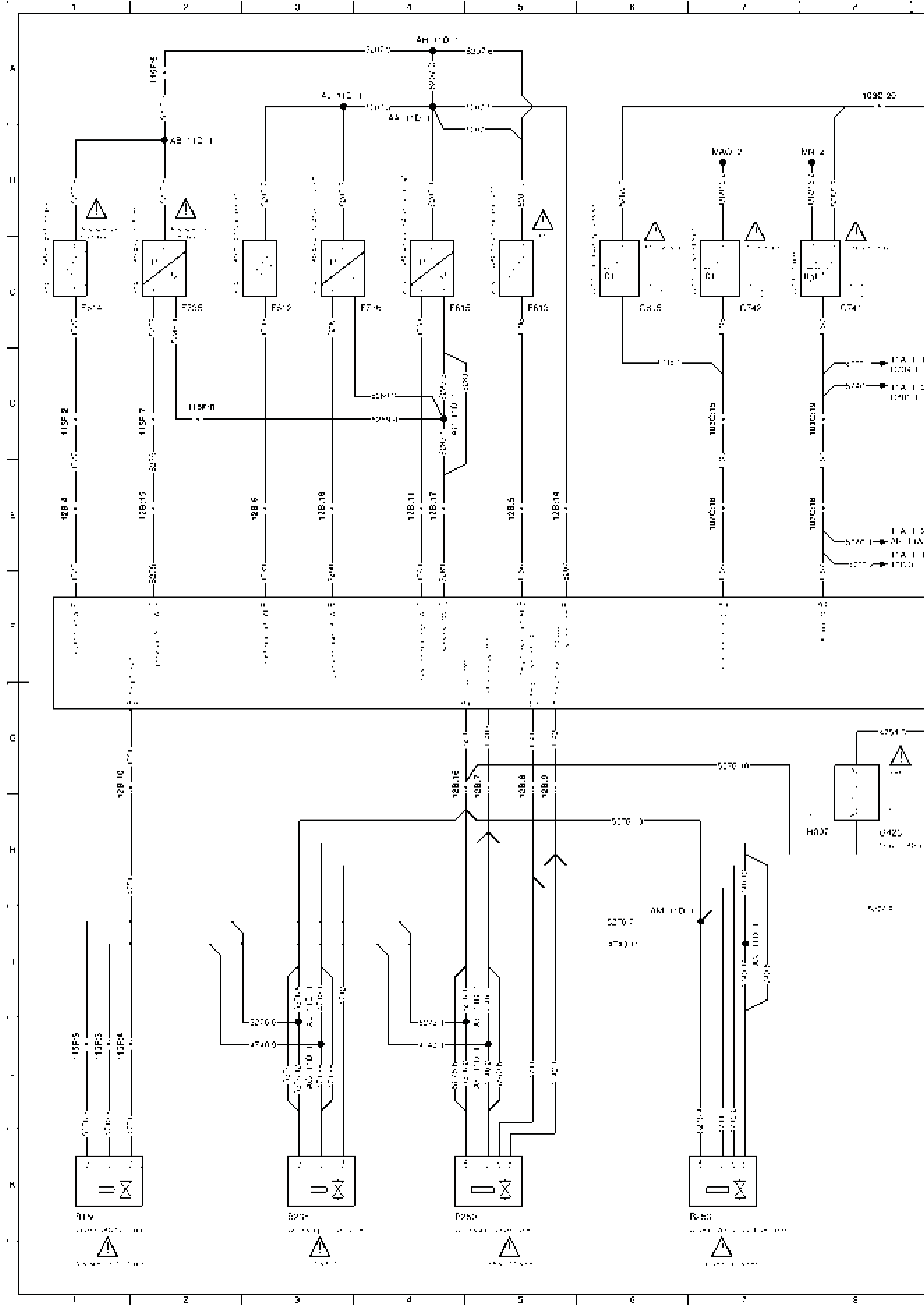


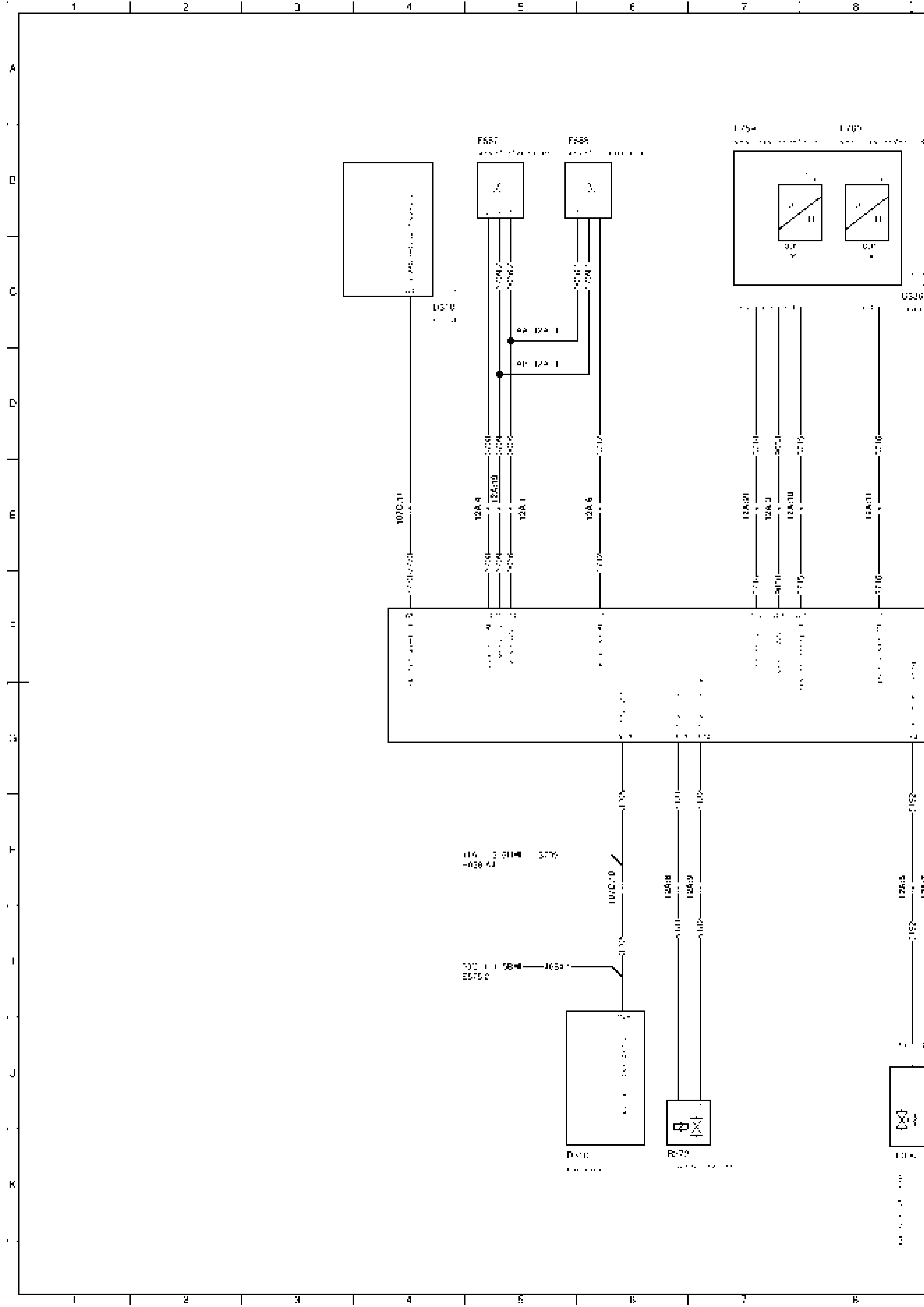


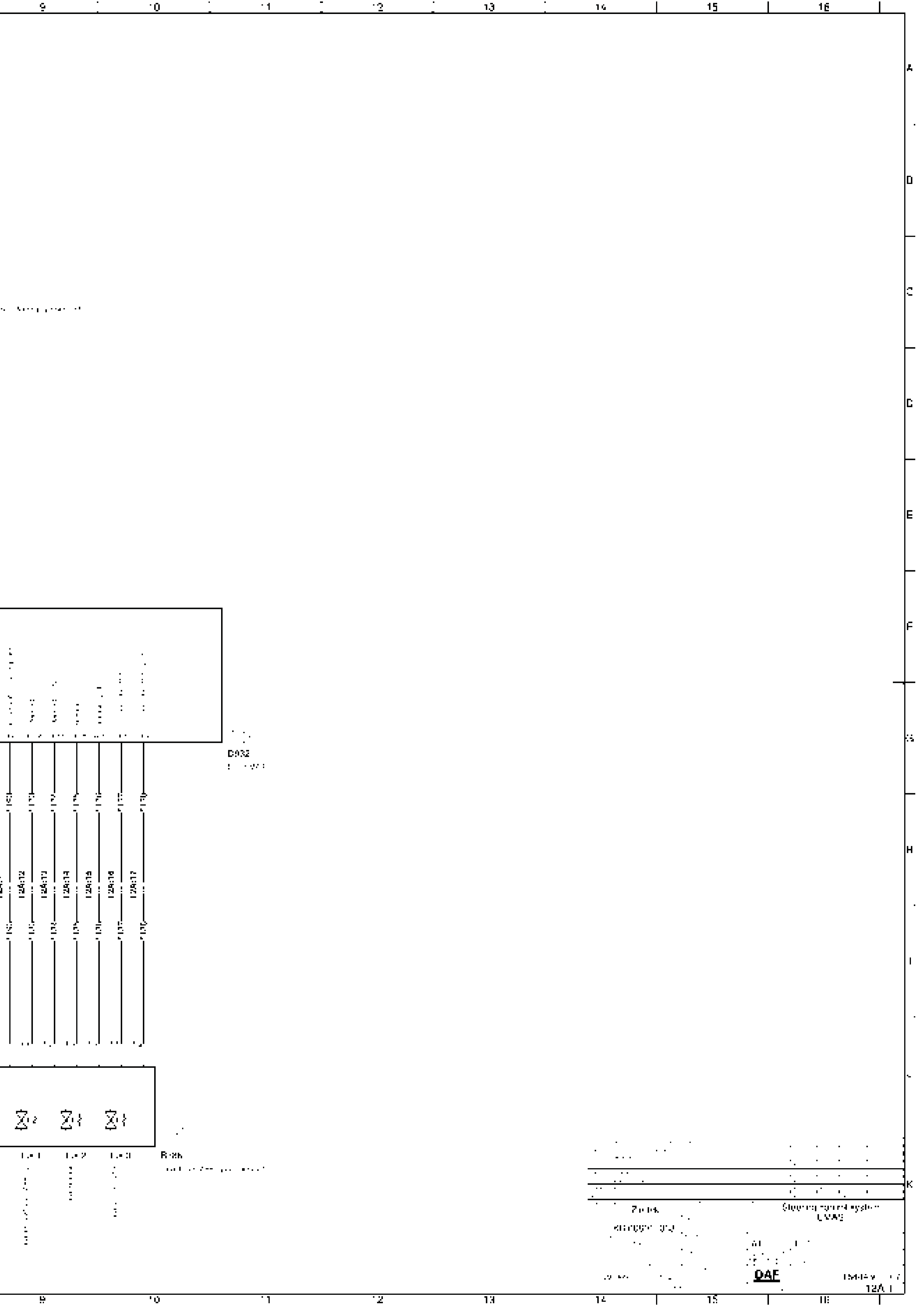


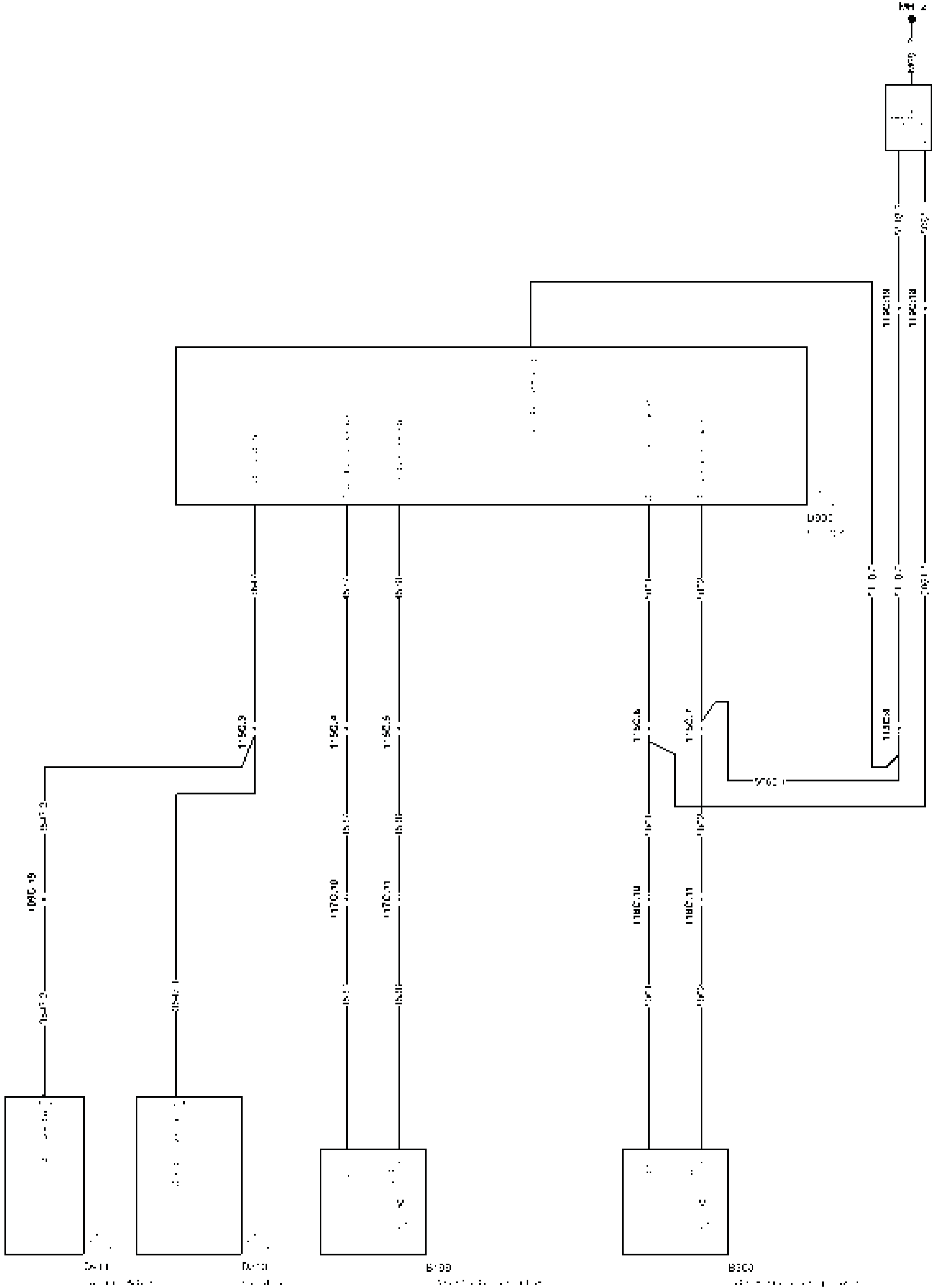
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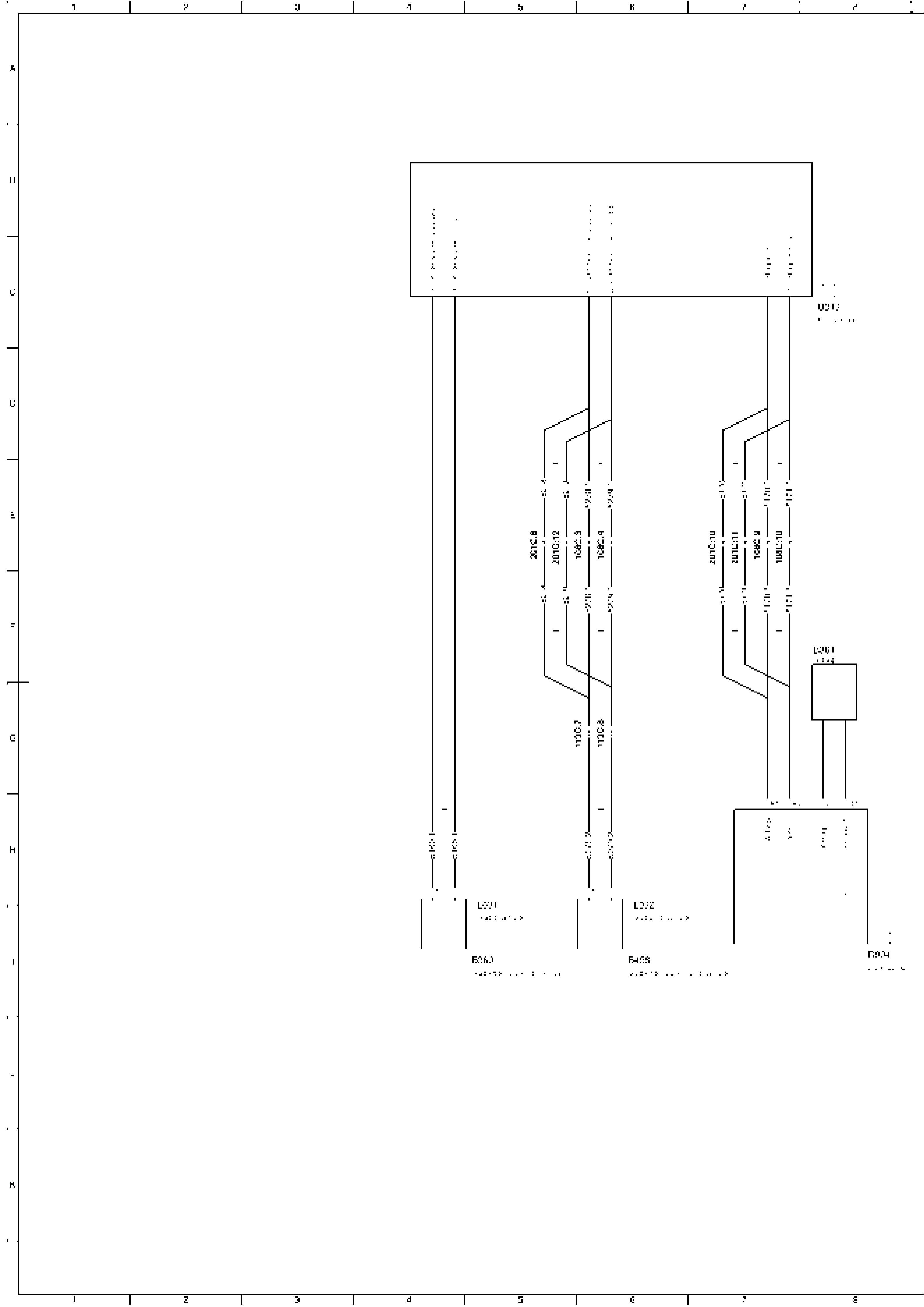


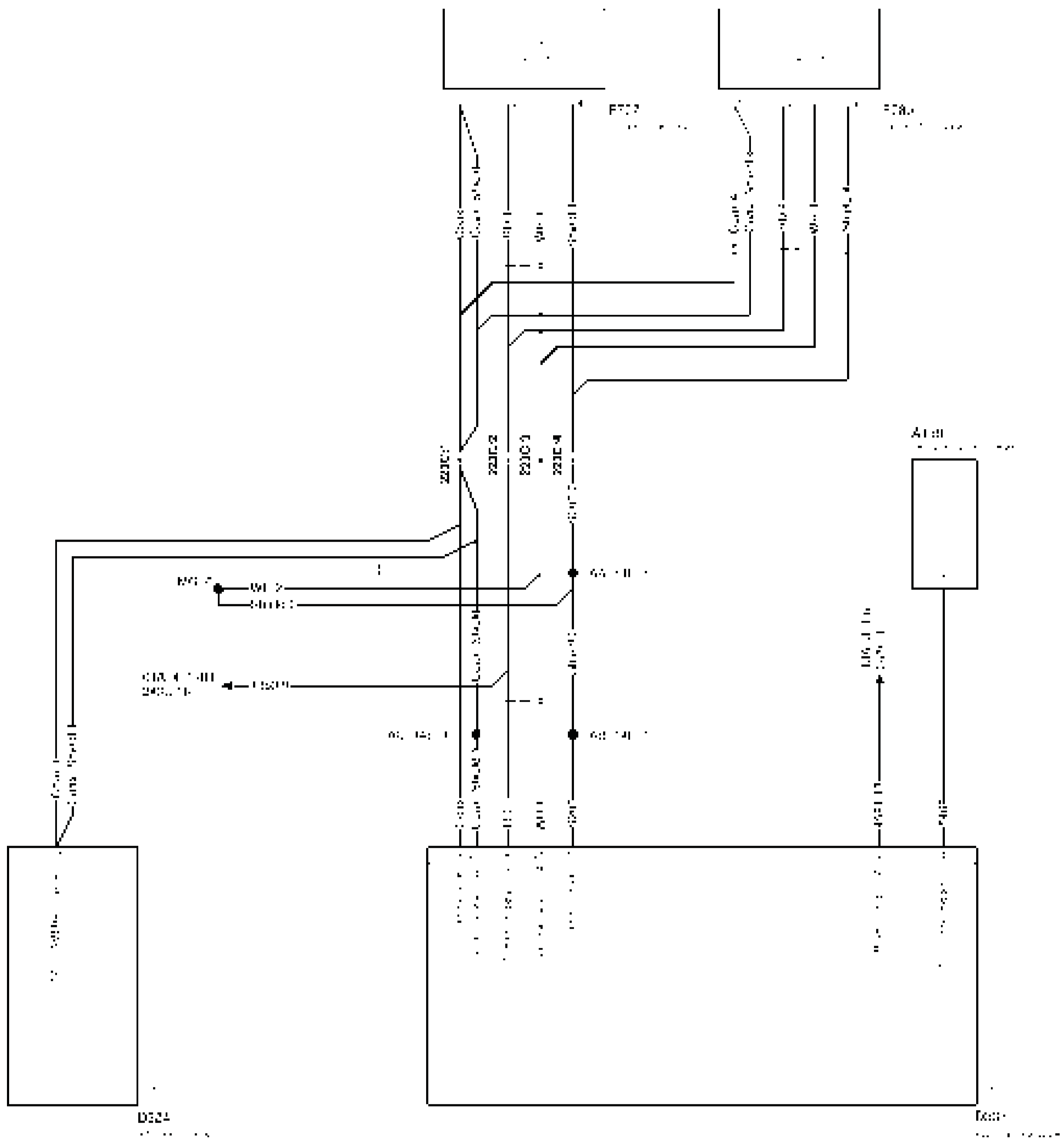






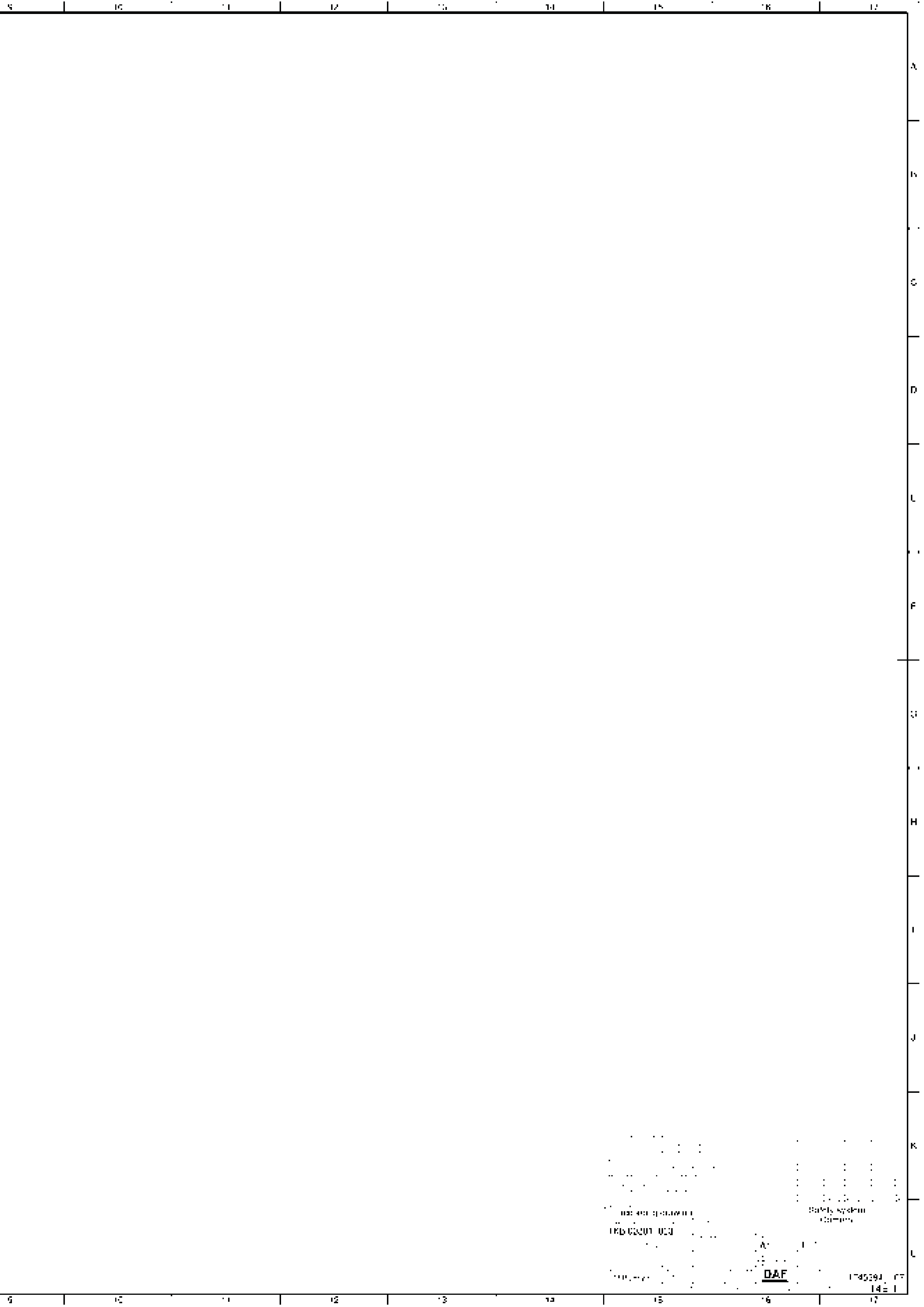






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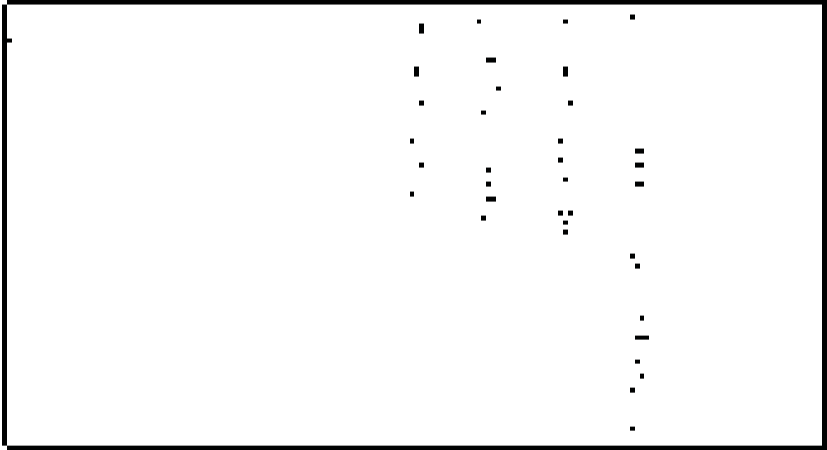
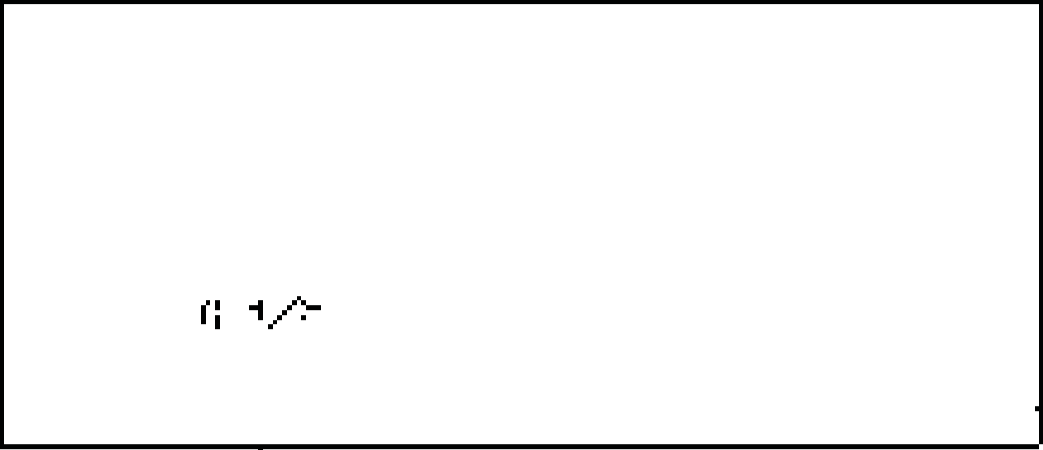
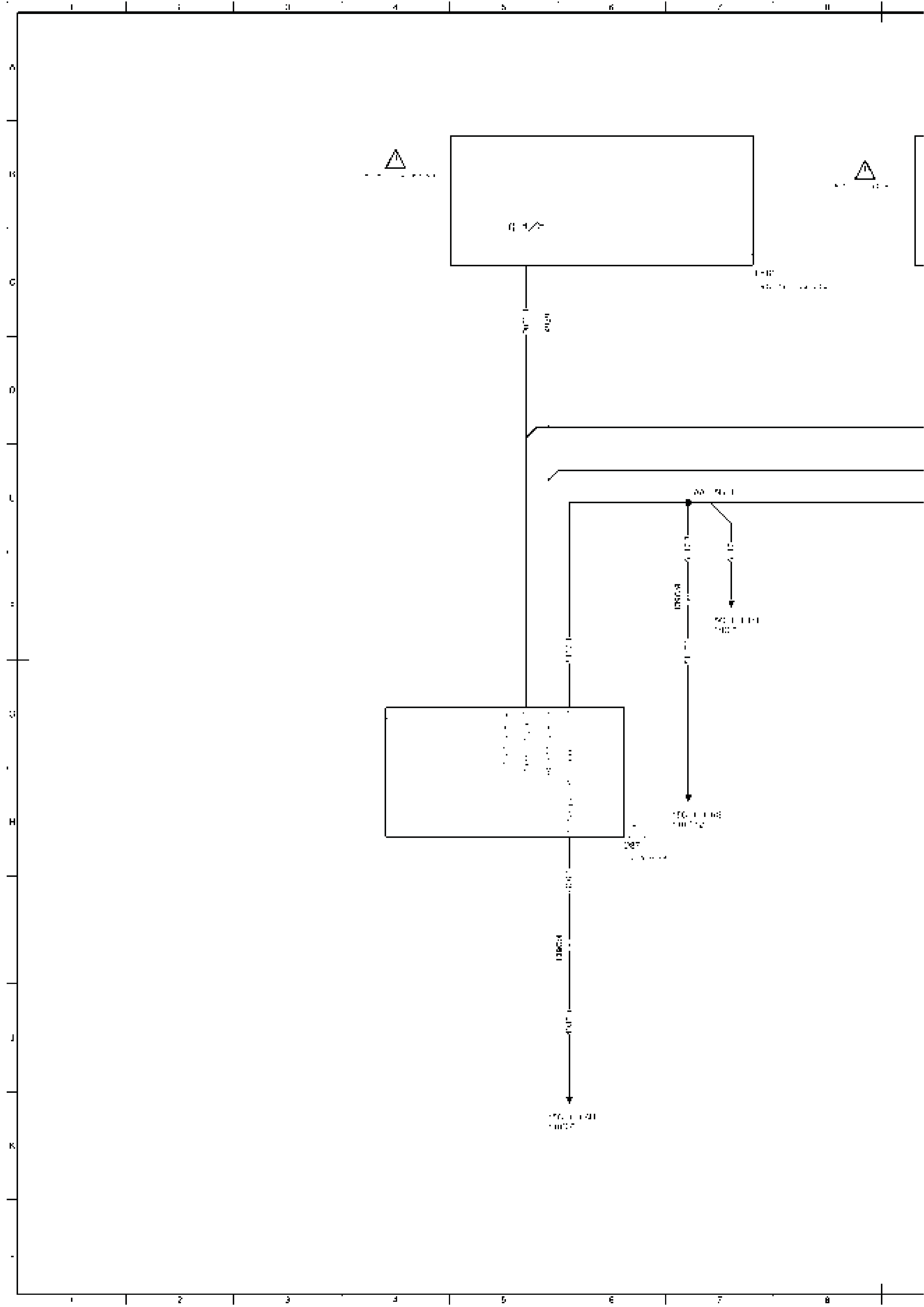
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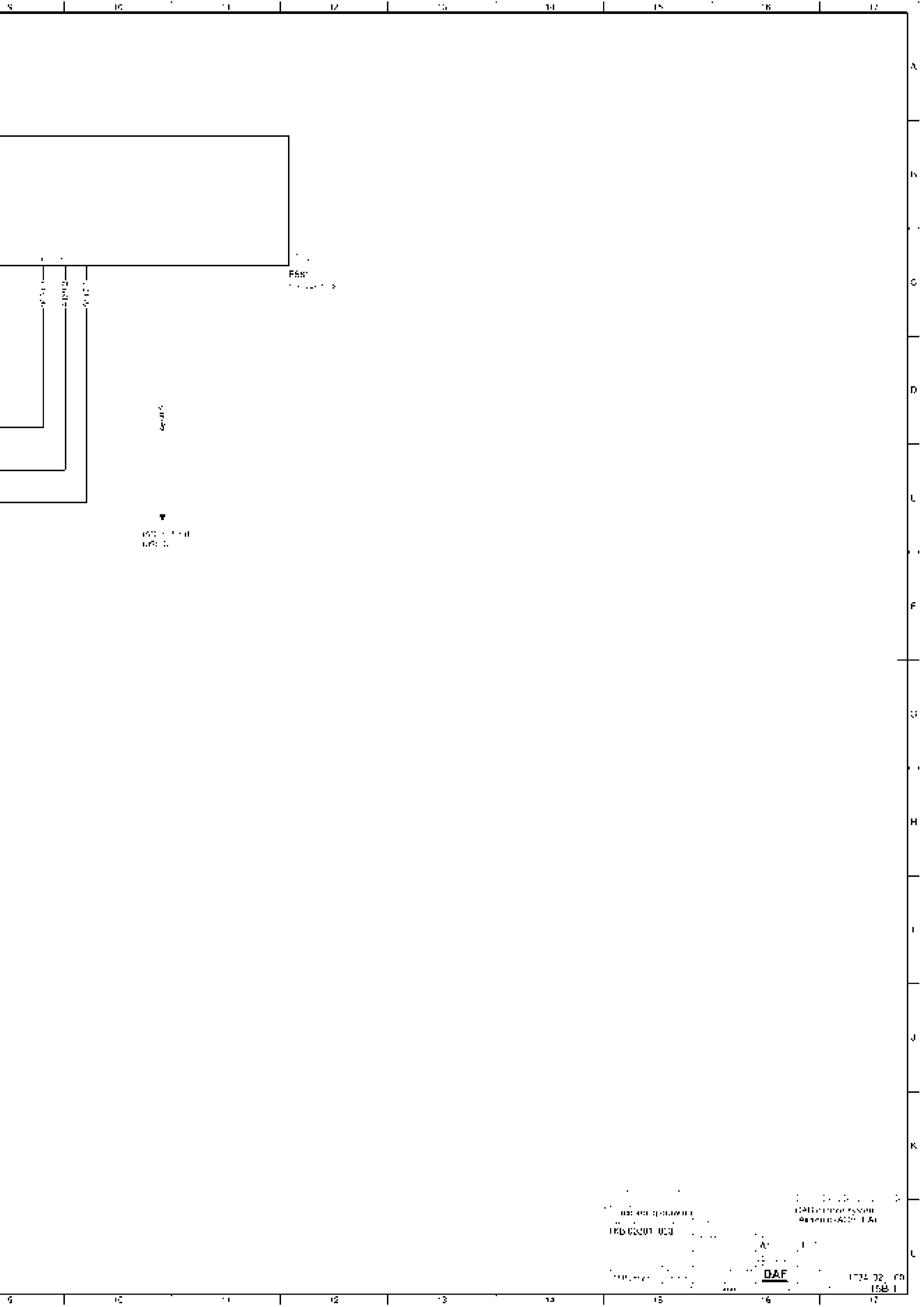
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A B C D E F G H I J K



Fax

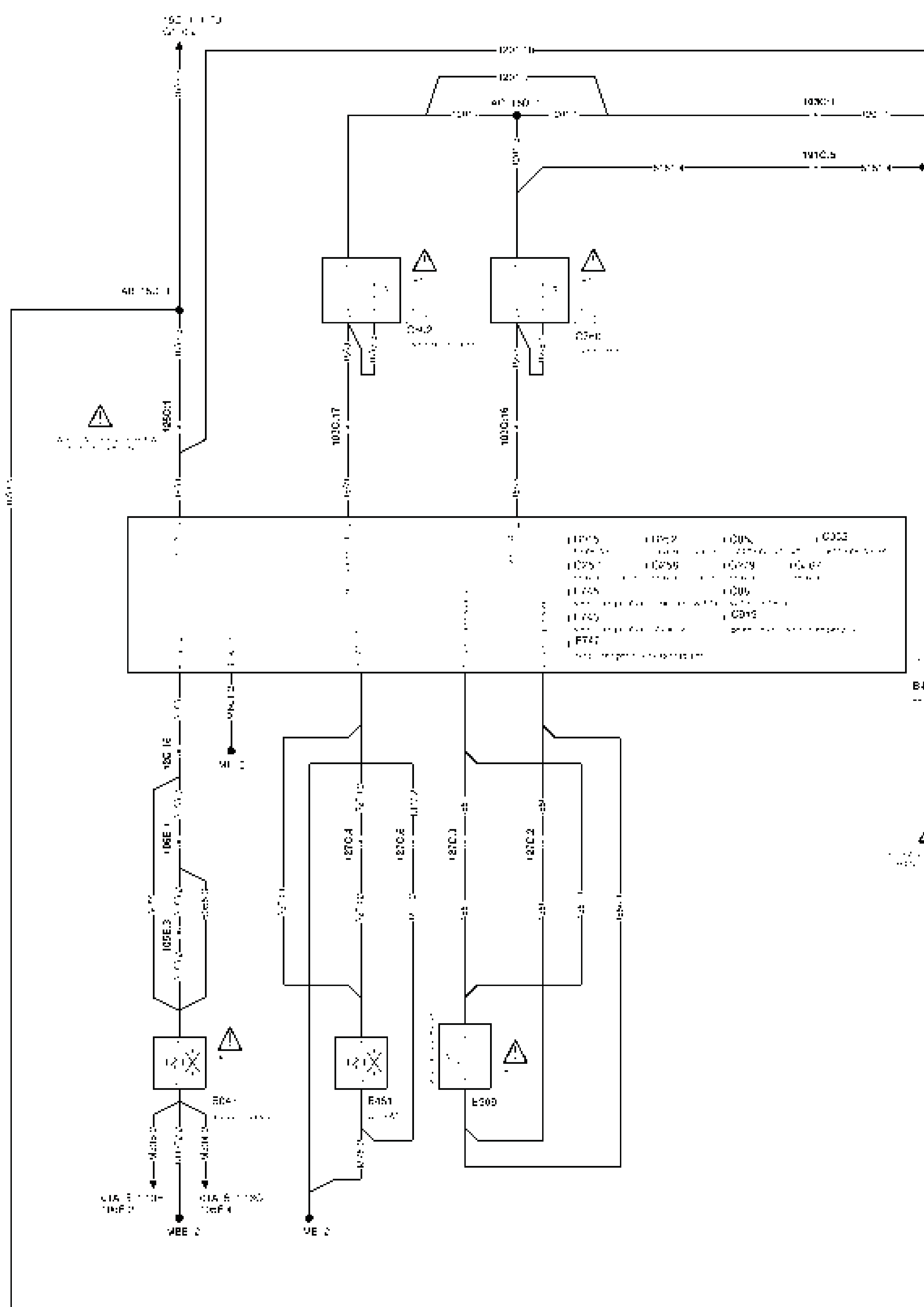
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DAF

1.1.1

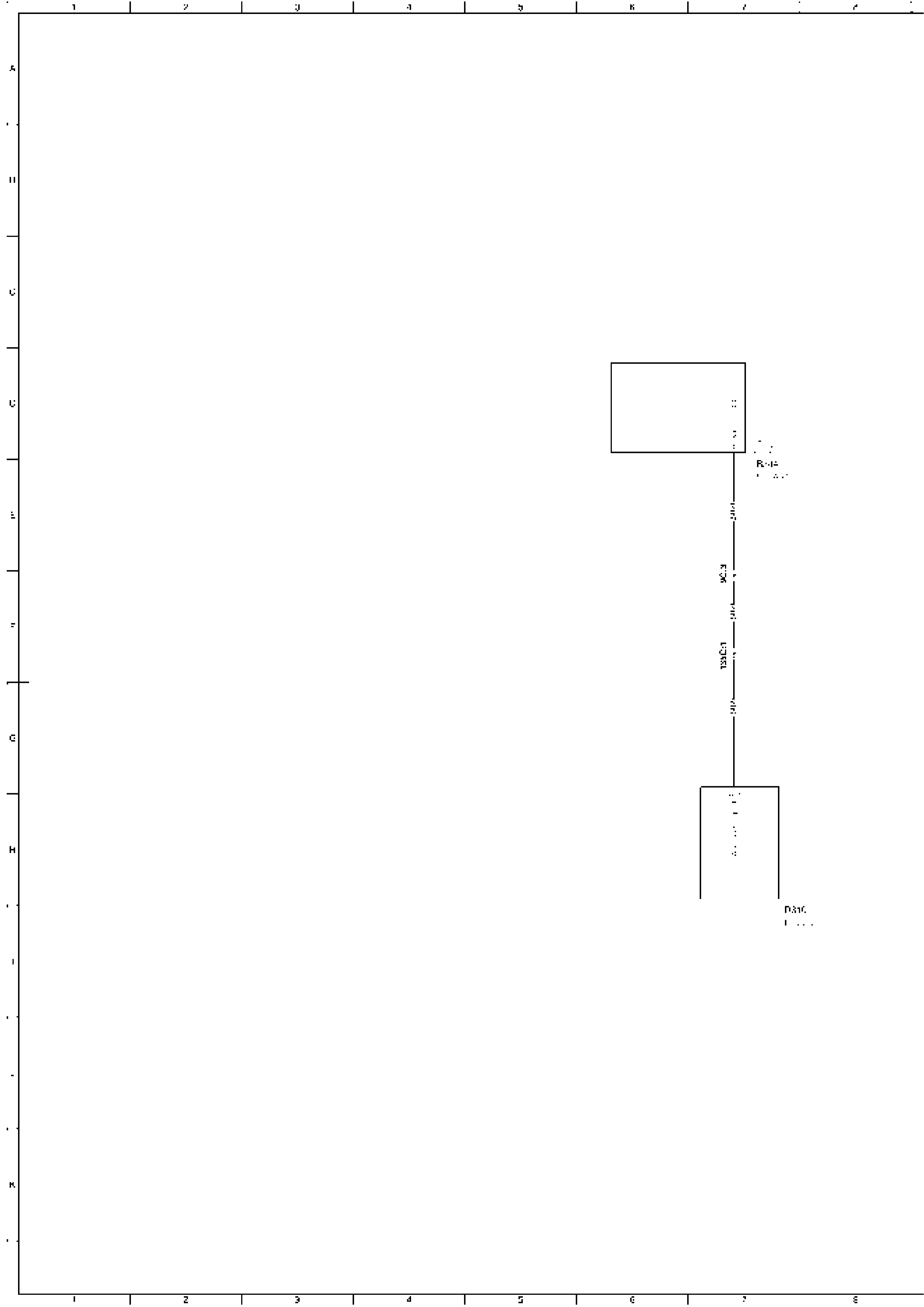


1000-1	1000-2	1000-3	1000-4
Relay	Relay	Relay	Relay
1000-5	1000-6	1000-7	1000-8
Relay	Relay	Relay	Relay
1000-9	1000-10	1000-11	1000-12
Relay	Relay	Relay	Relay
1000-13	1000-14	1000-15	1000-16
Relay	Relay	Relay	Relay
1000-17	1000-18	1000-19	1000-20
Relay	Relay	Relay	Relay

B473

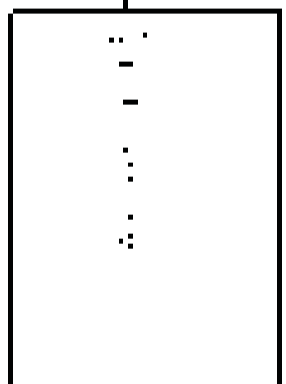


CAUTION

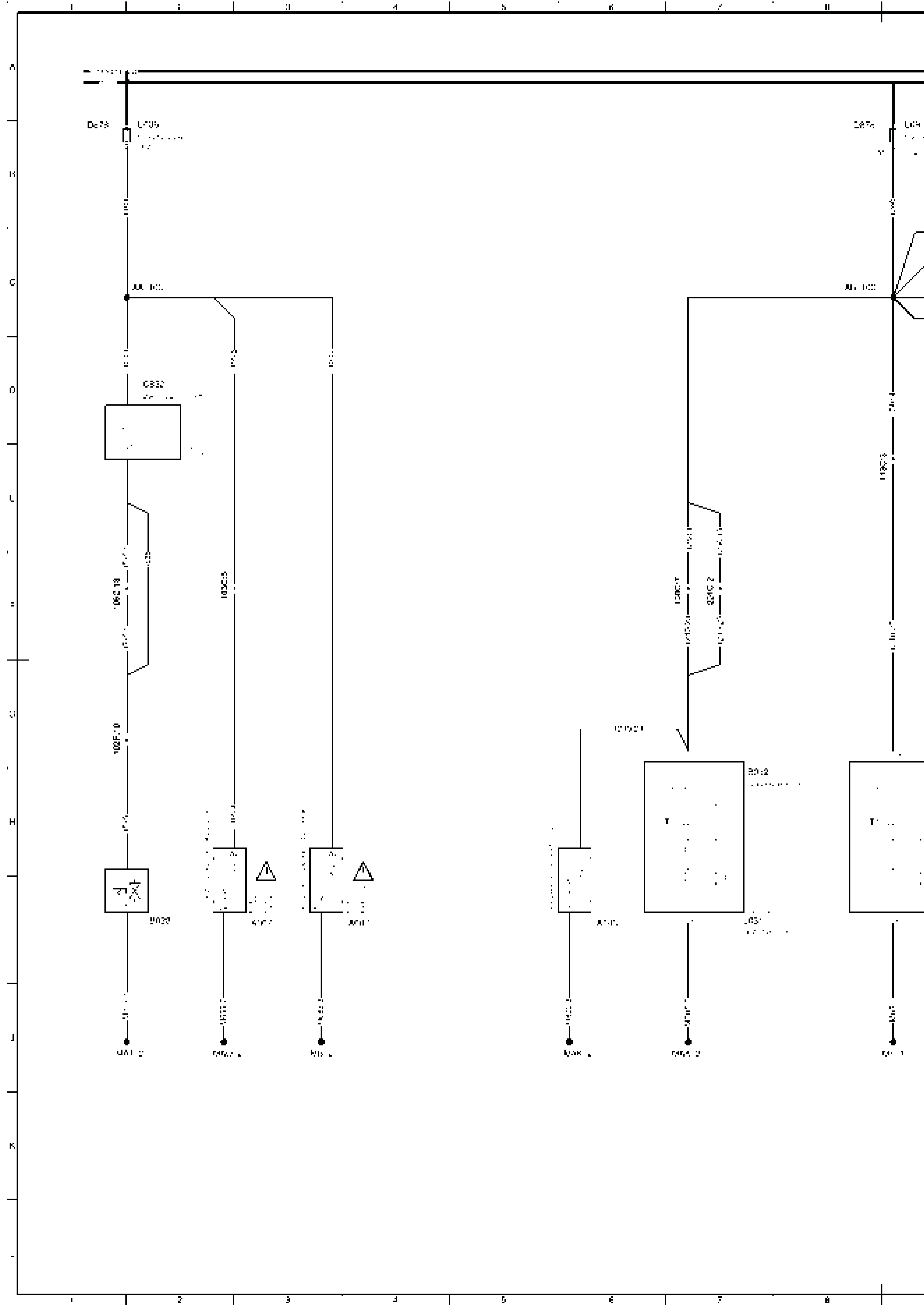


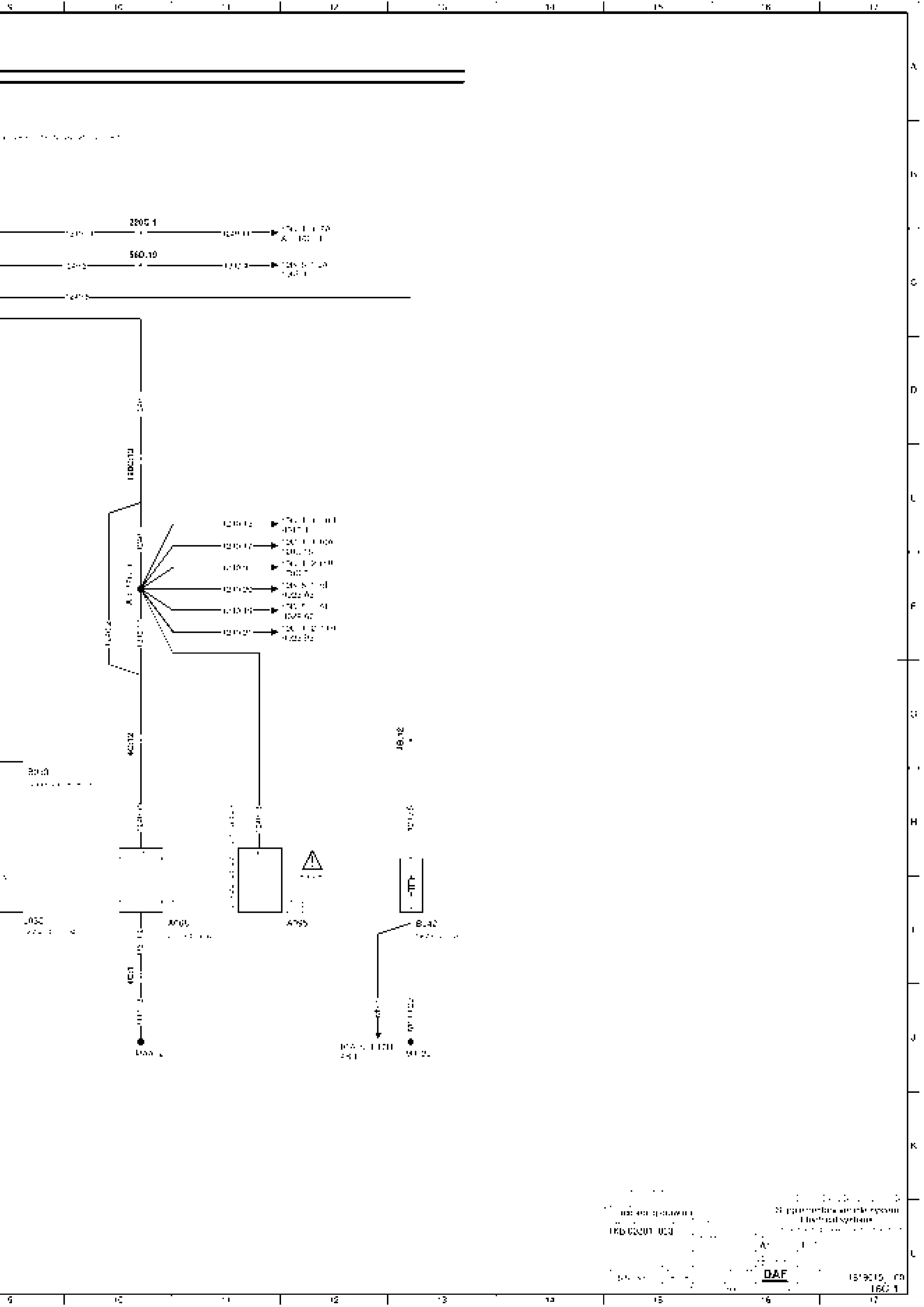
R-14
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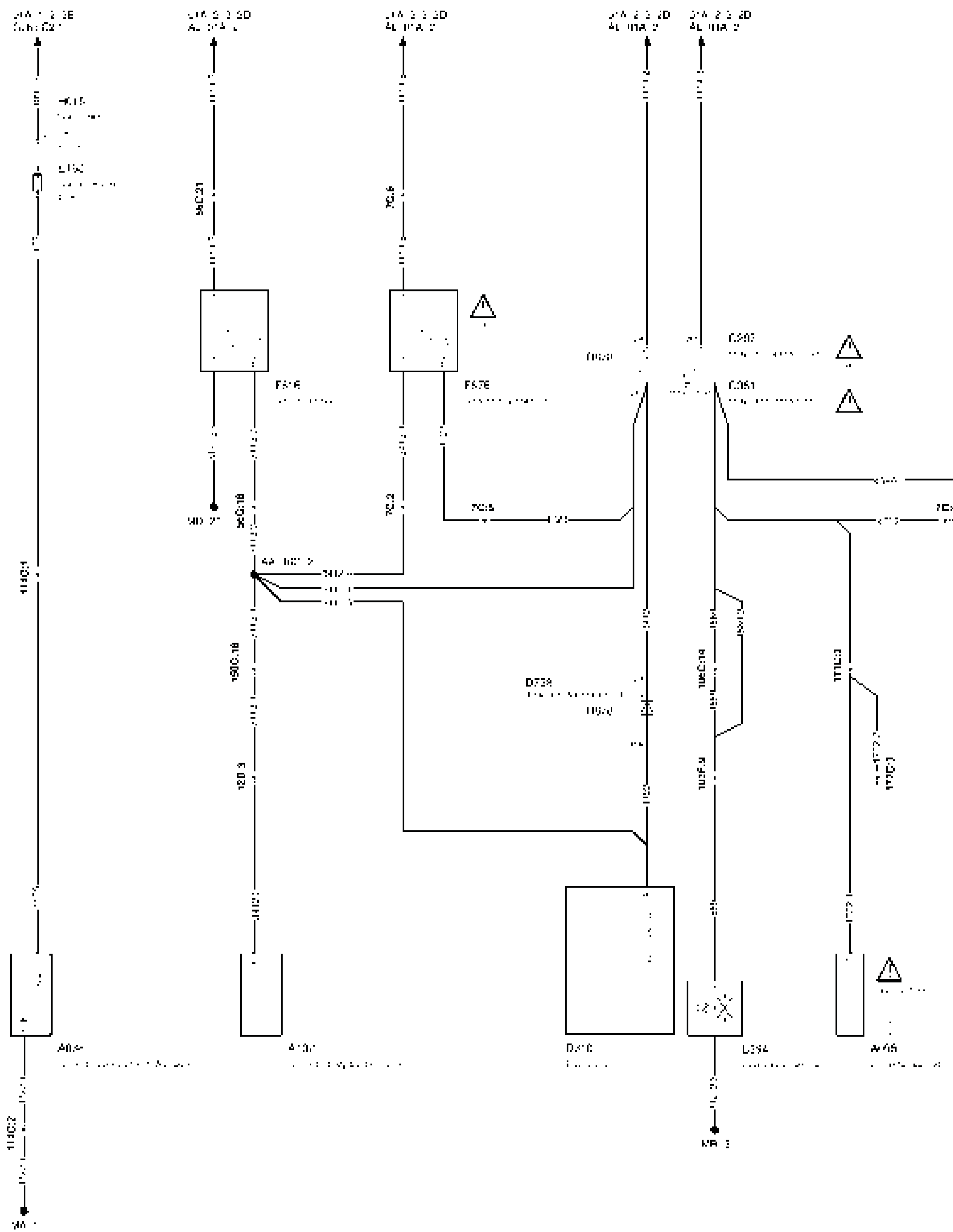
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R-10
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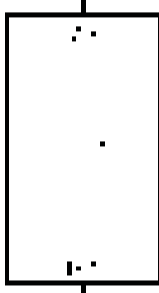




10A 230V
AC 10A 230V

0A7-

UT08



R-51

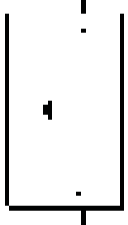
10A 230V

10A 230V

10A 230V

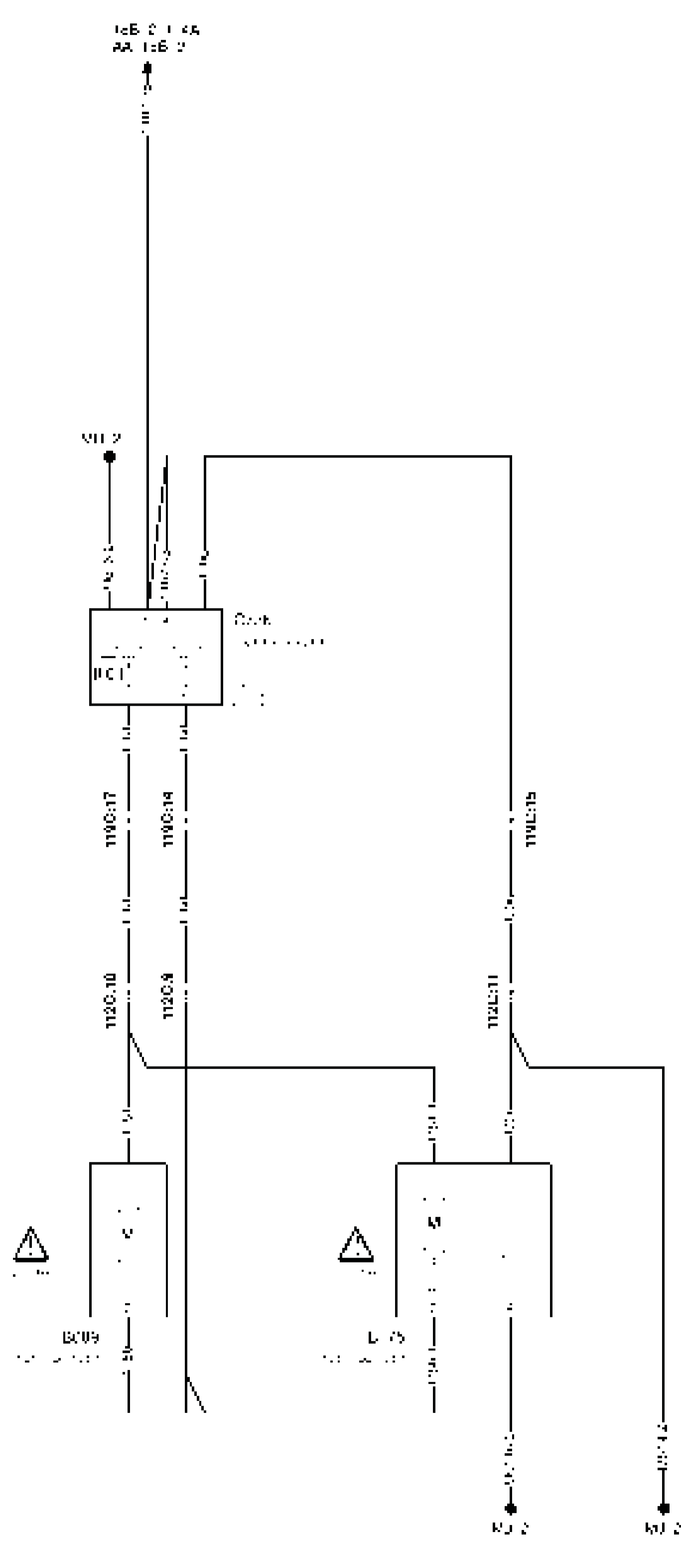
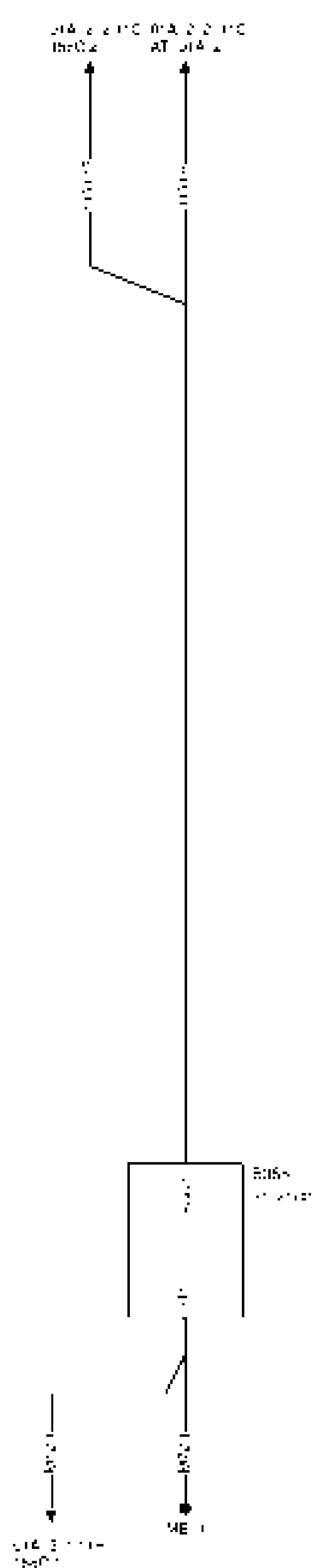
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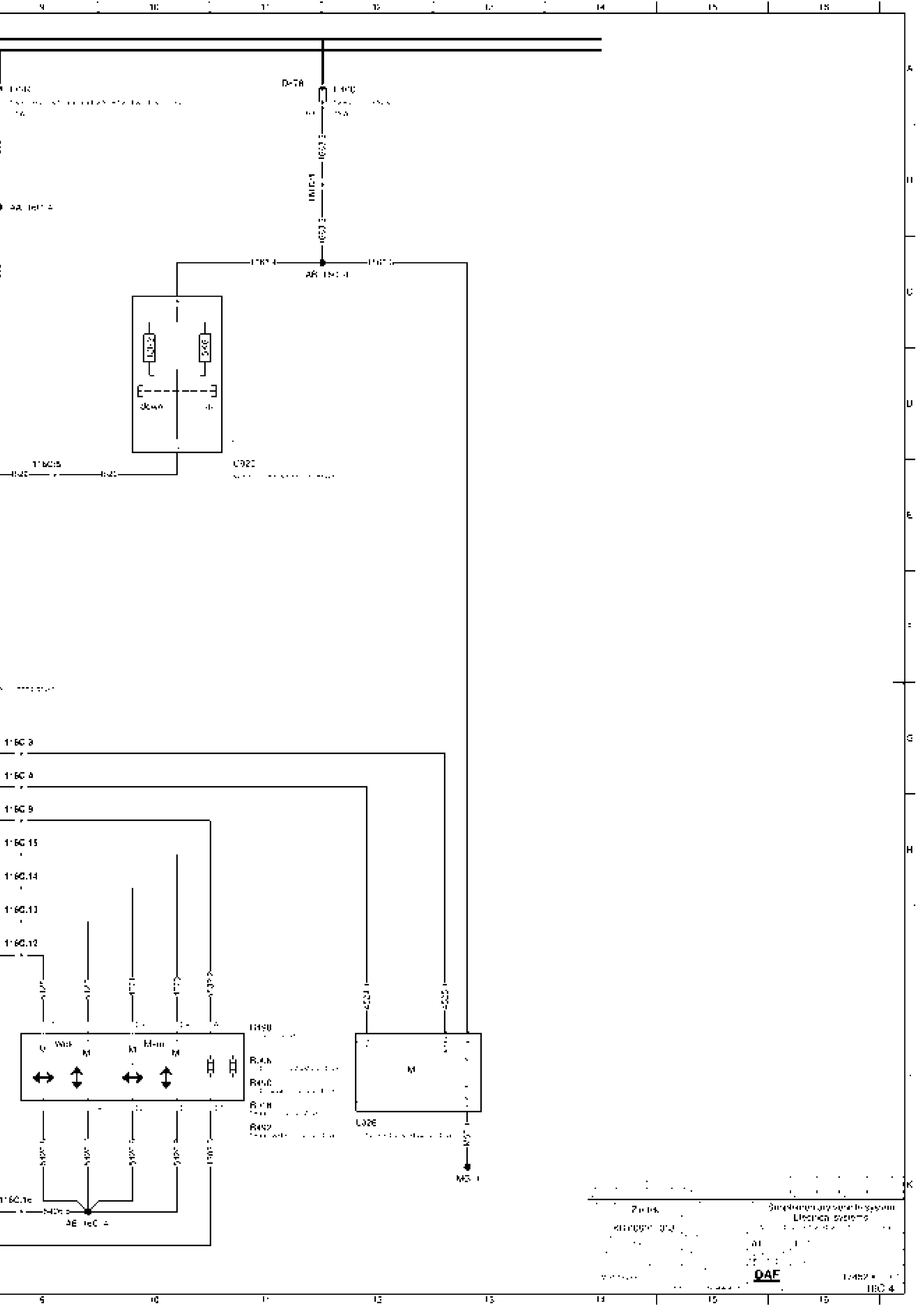
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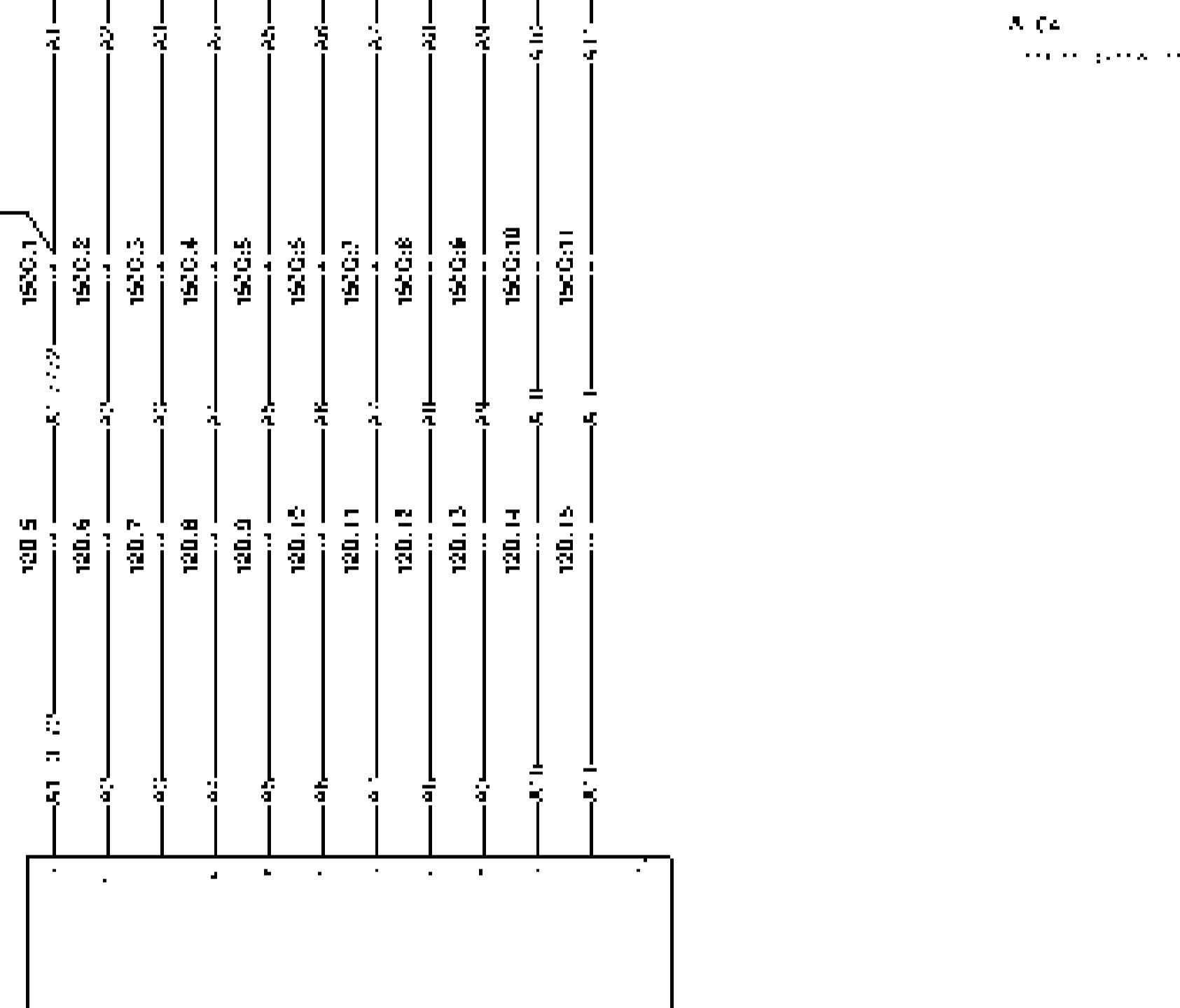
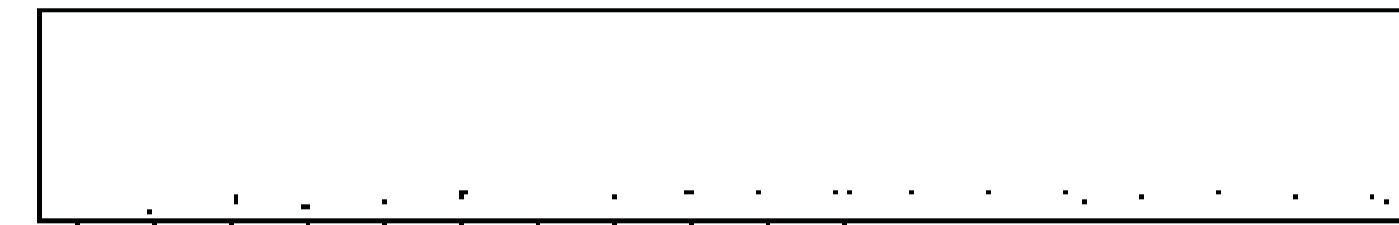
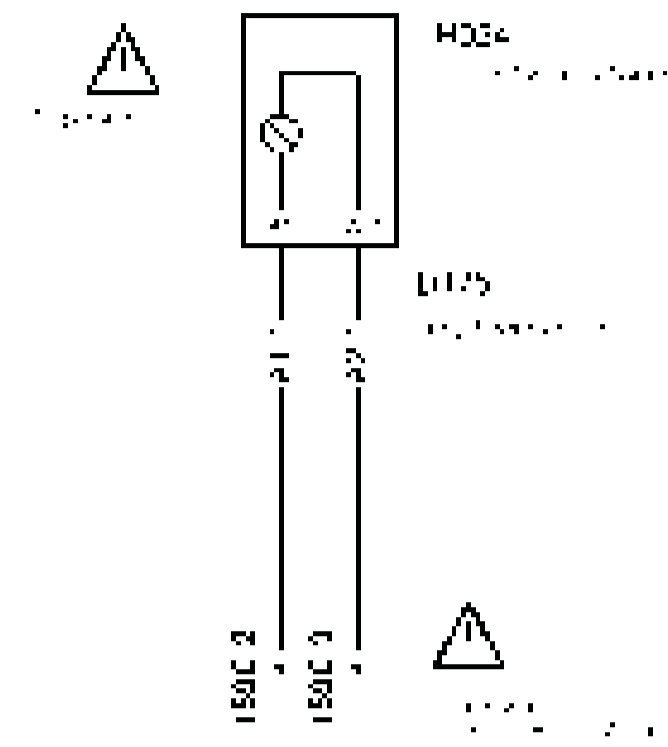
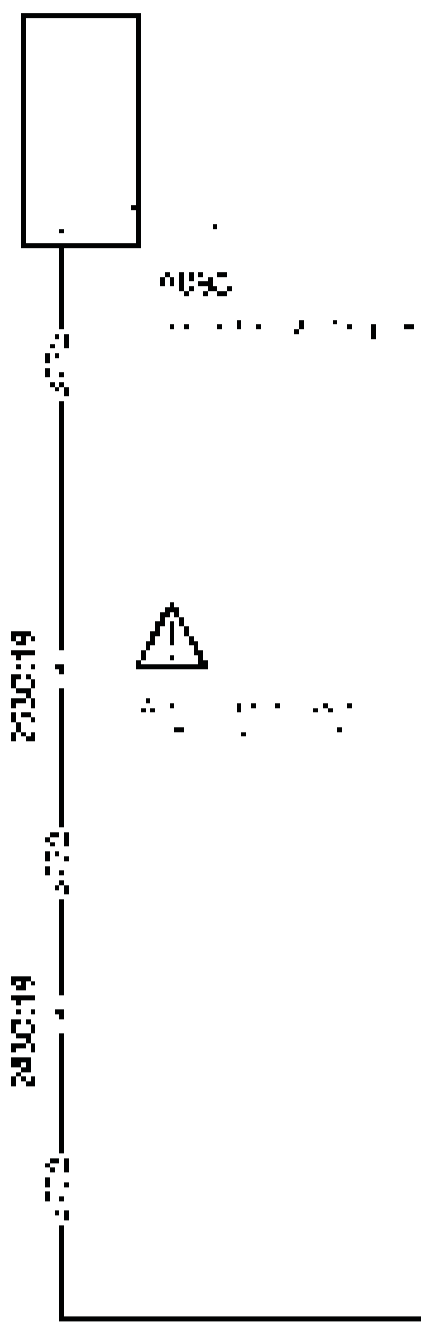


L-54

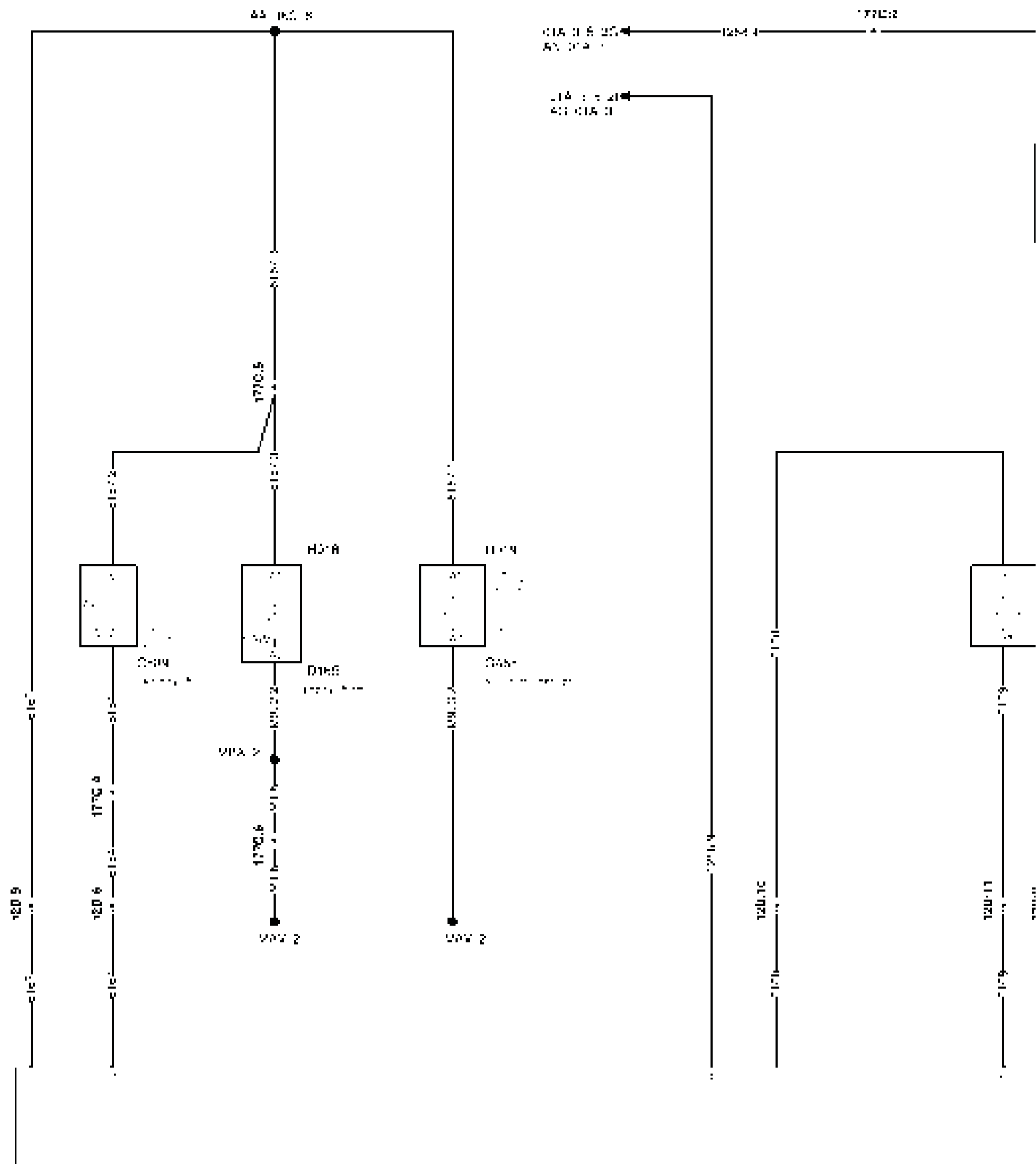
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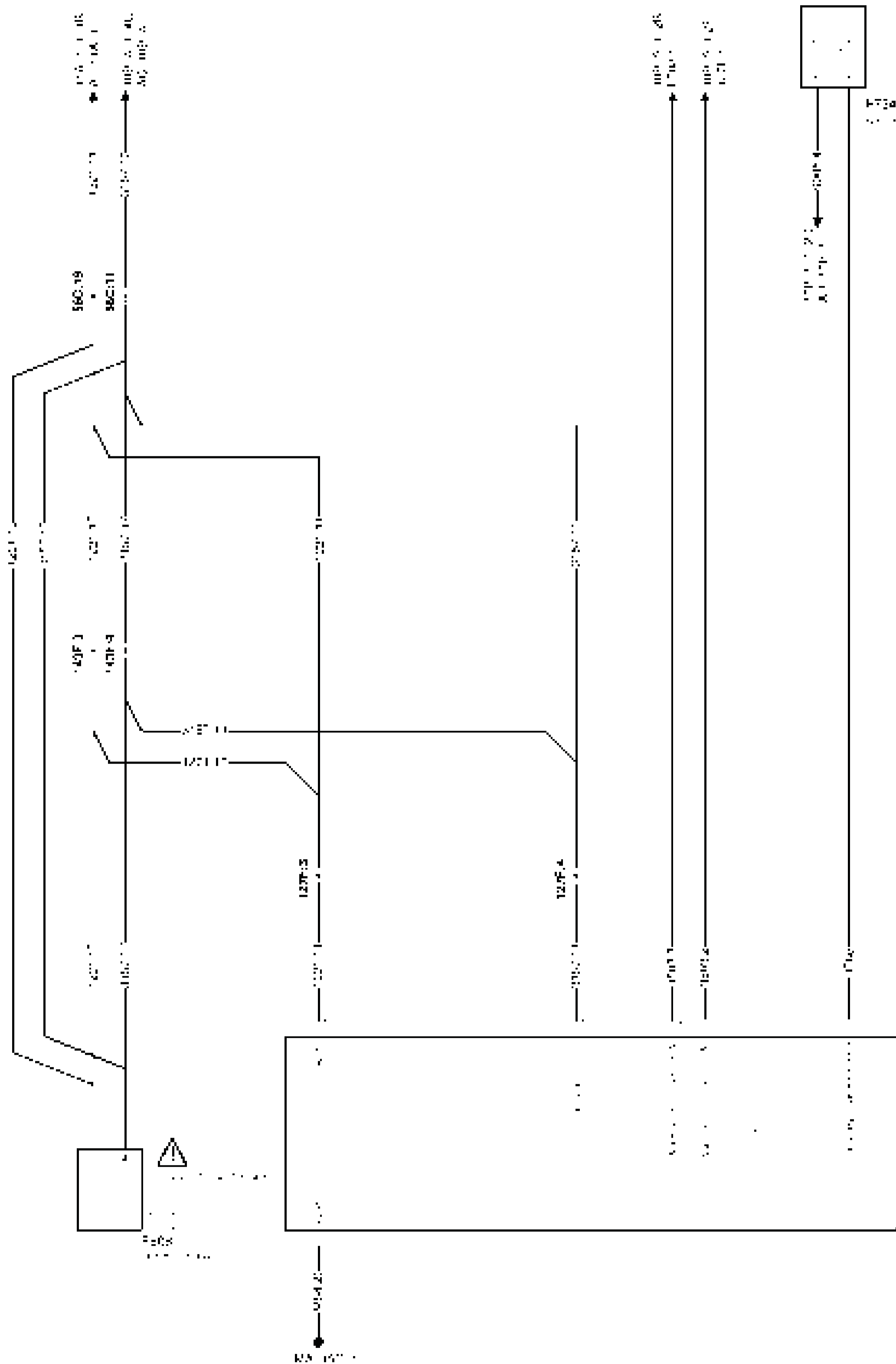




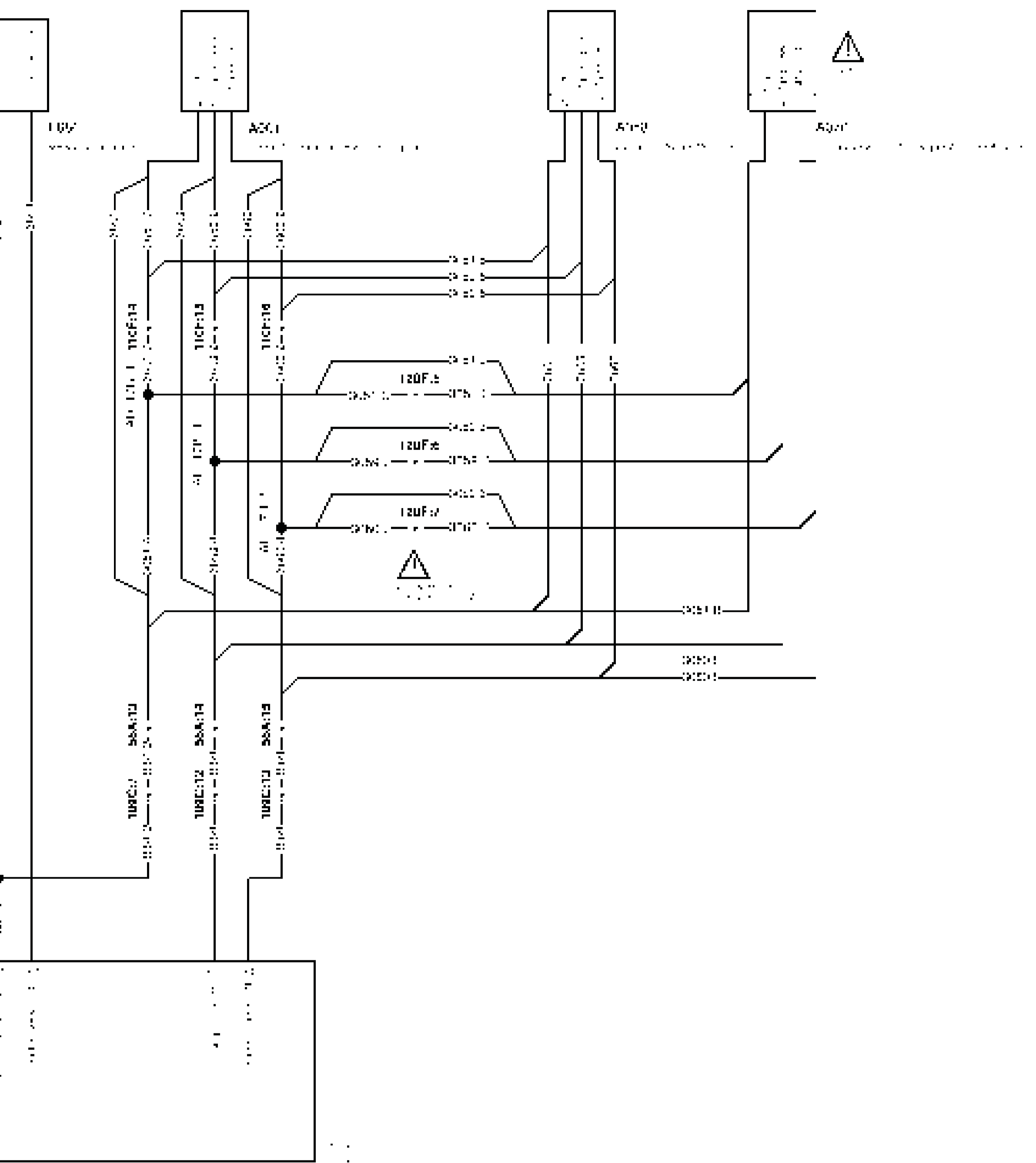


A:03

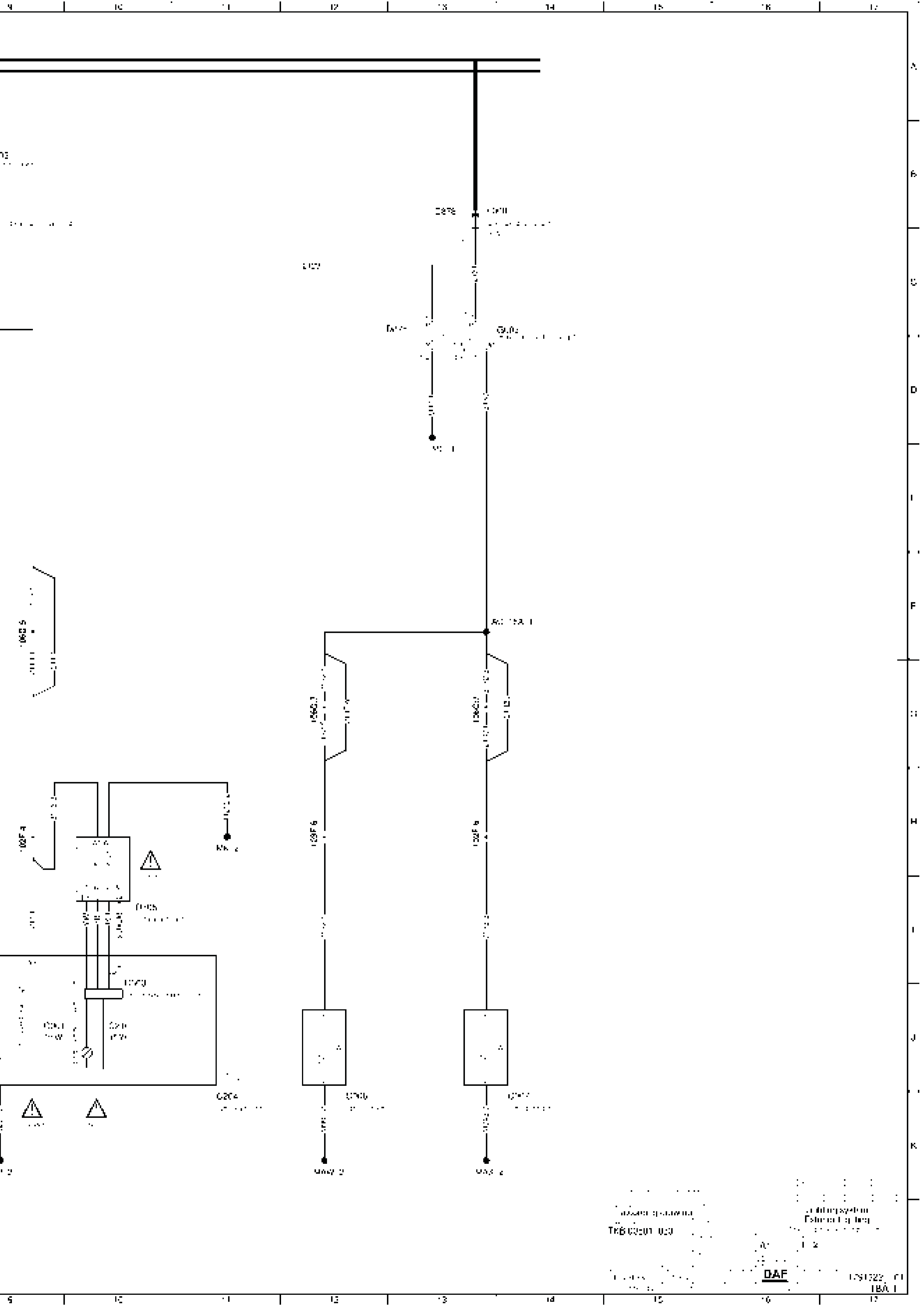




120V



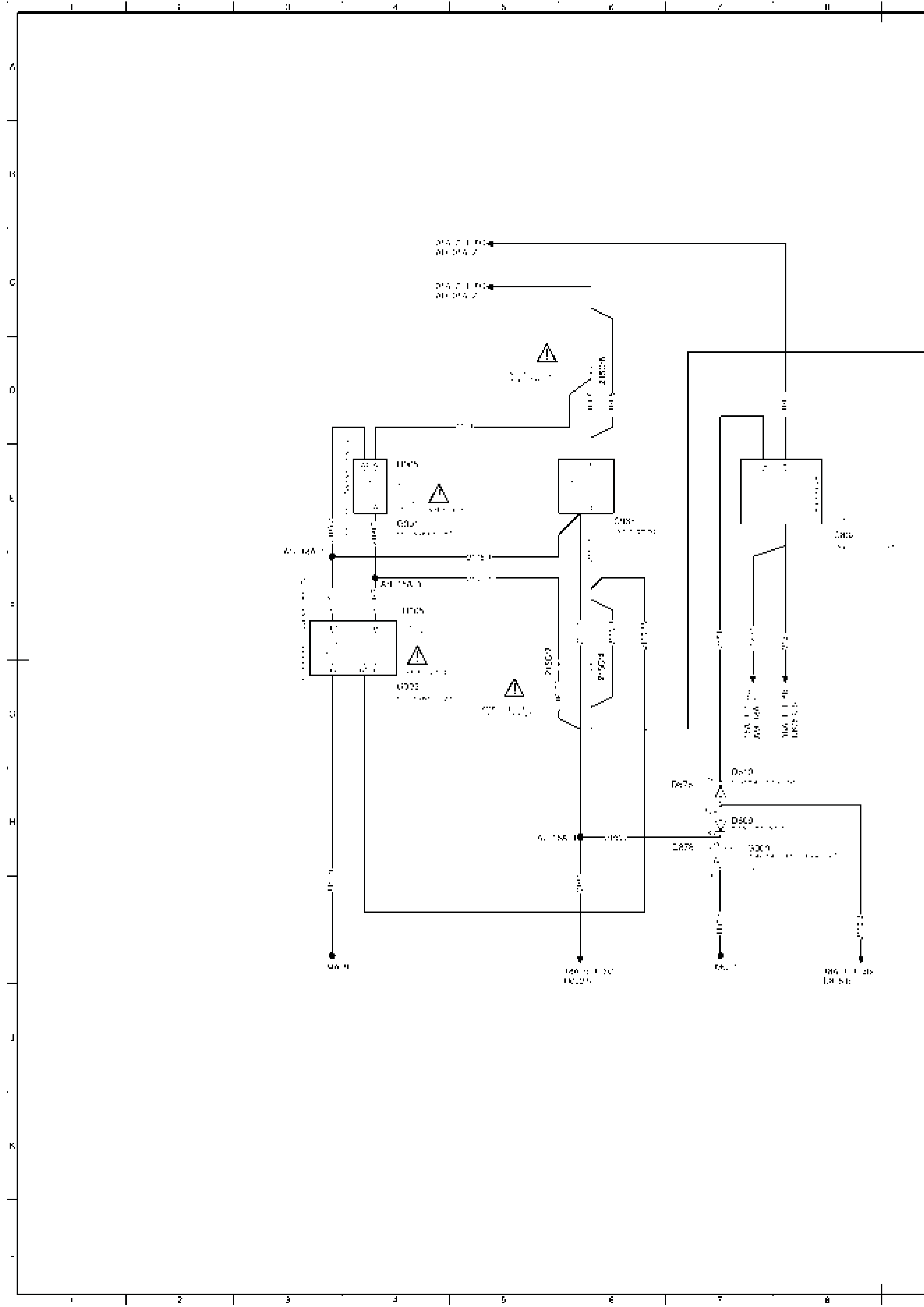
D31
 100V/200V/400V

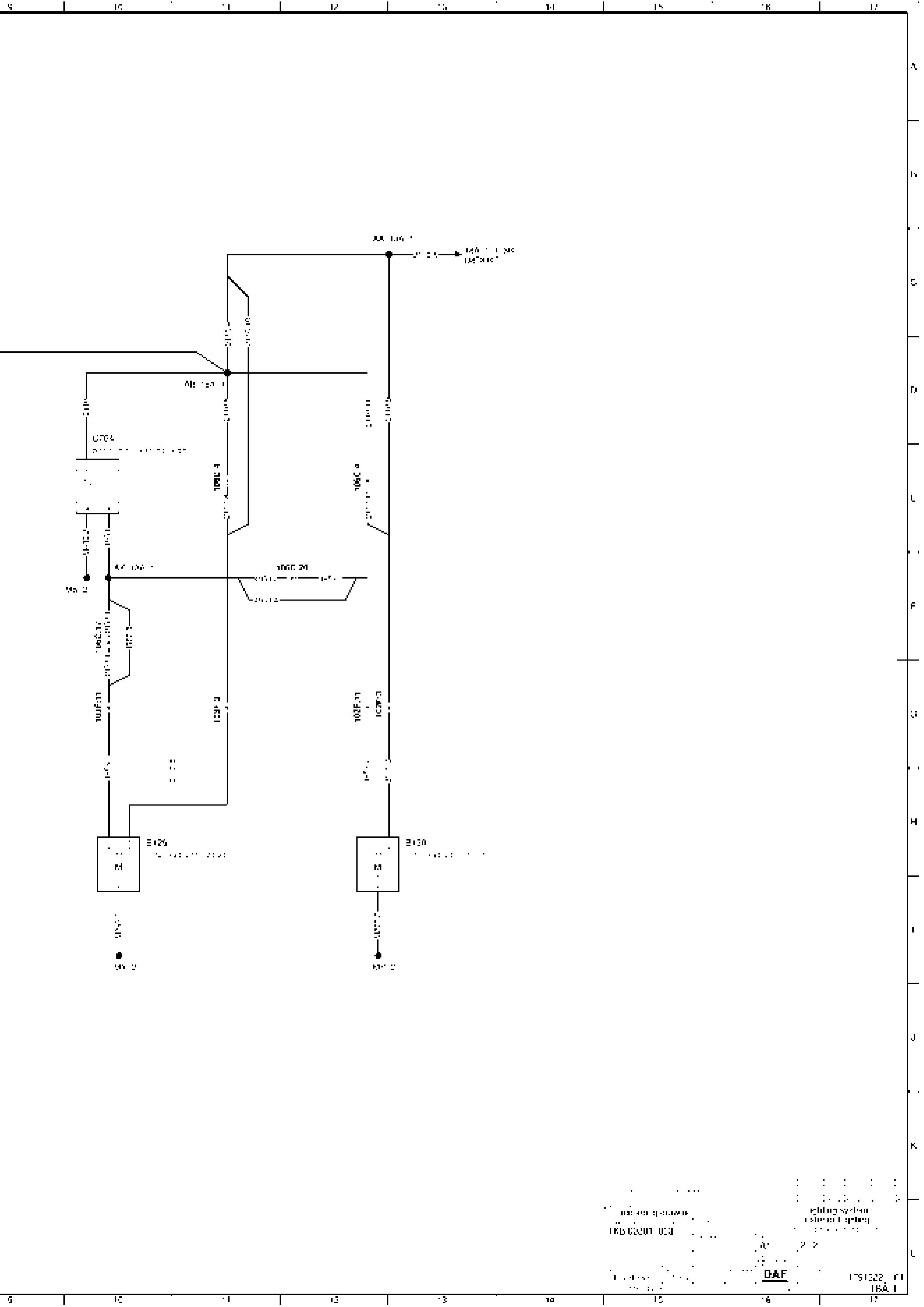


TRB 02001 020

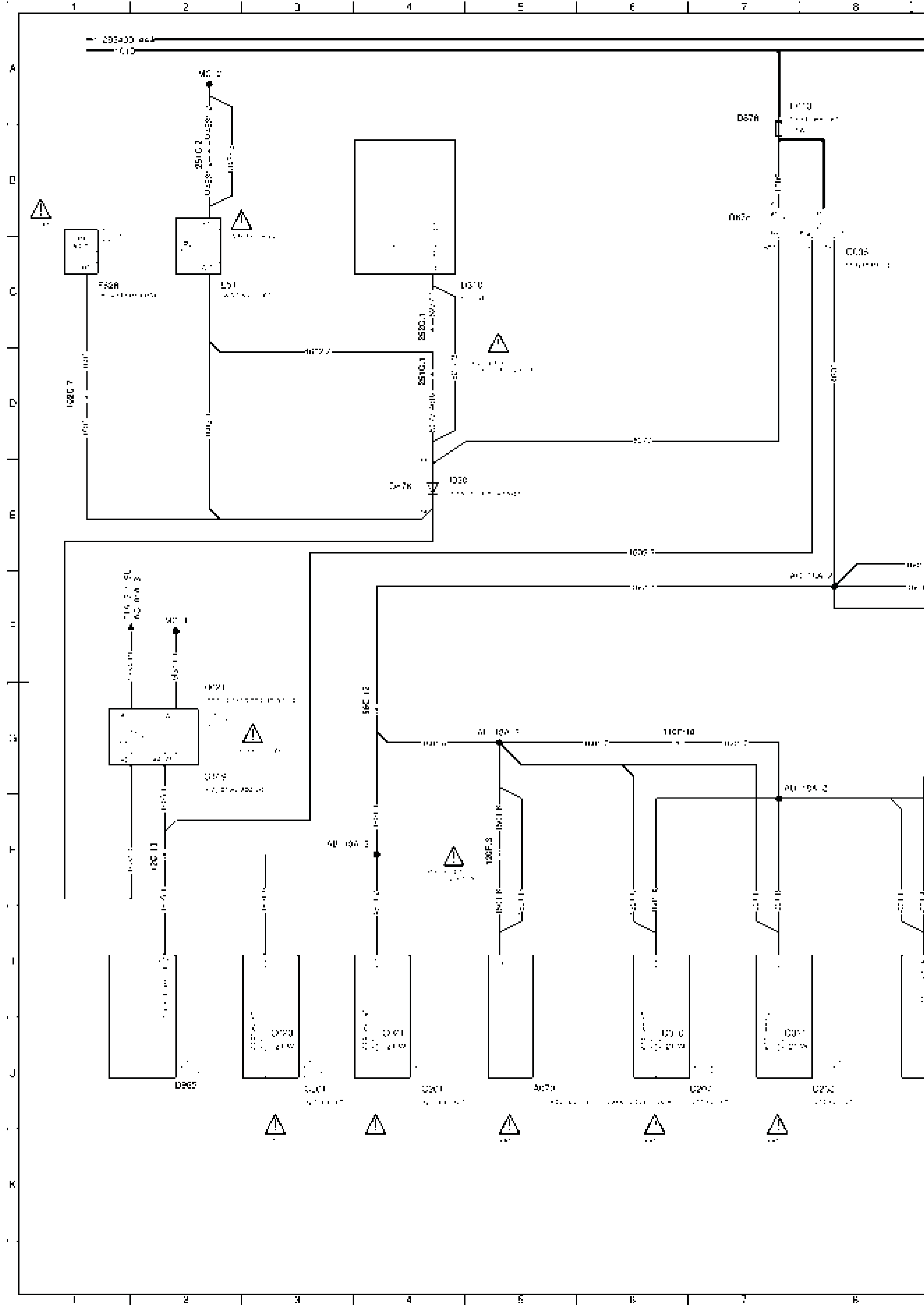
DAF

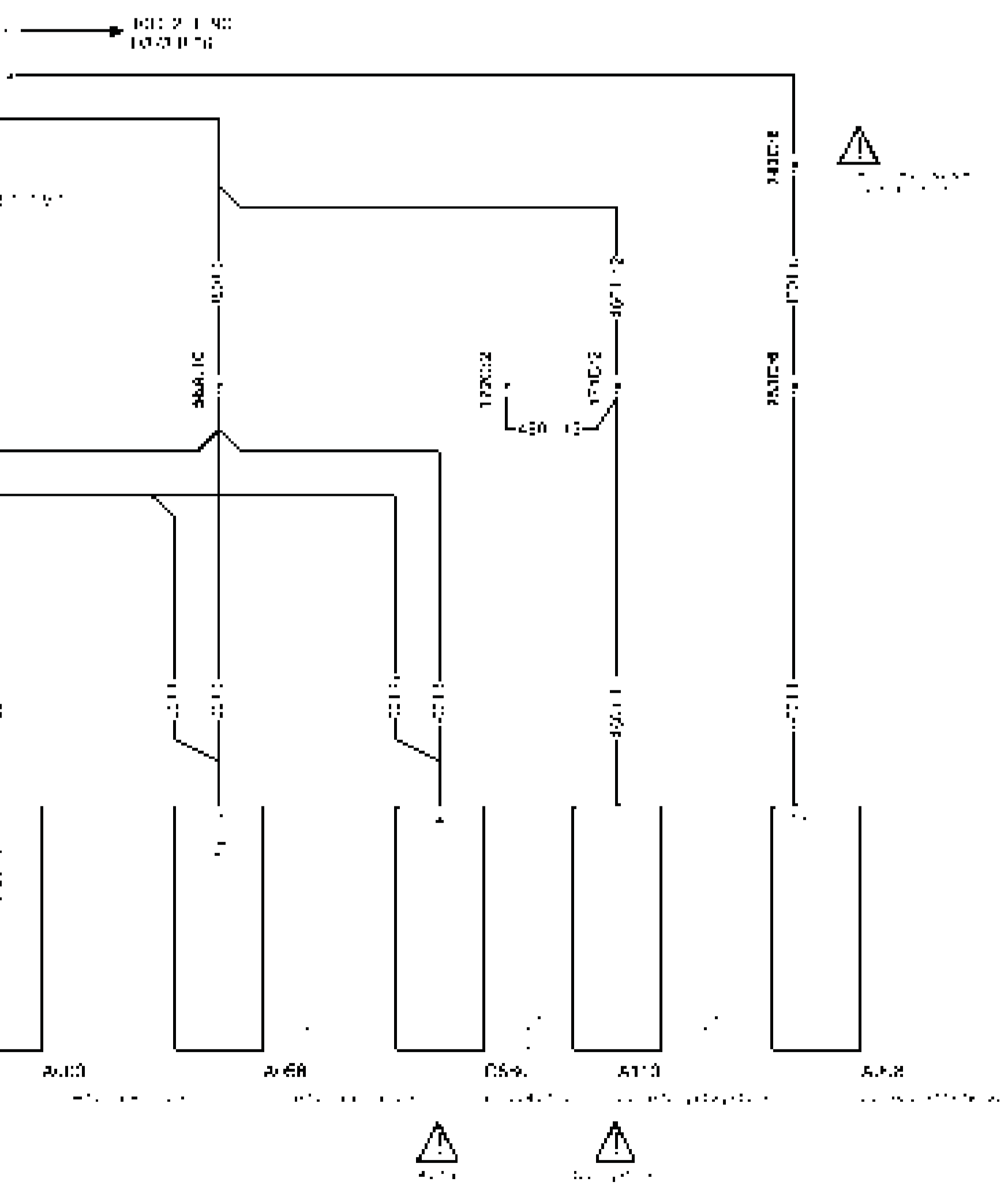
130122 01
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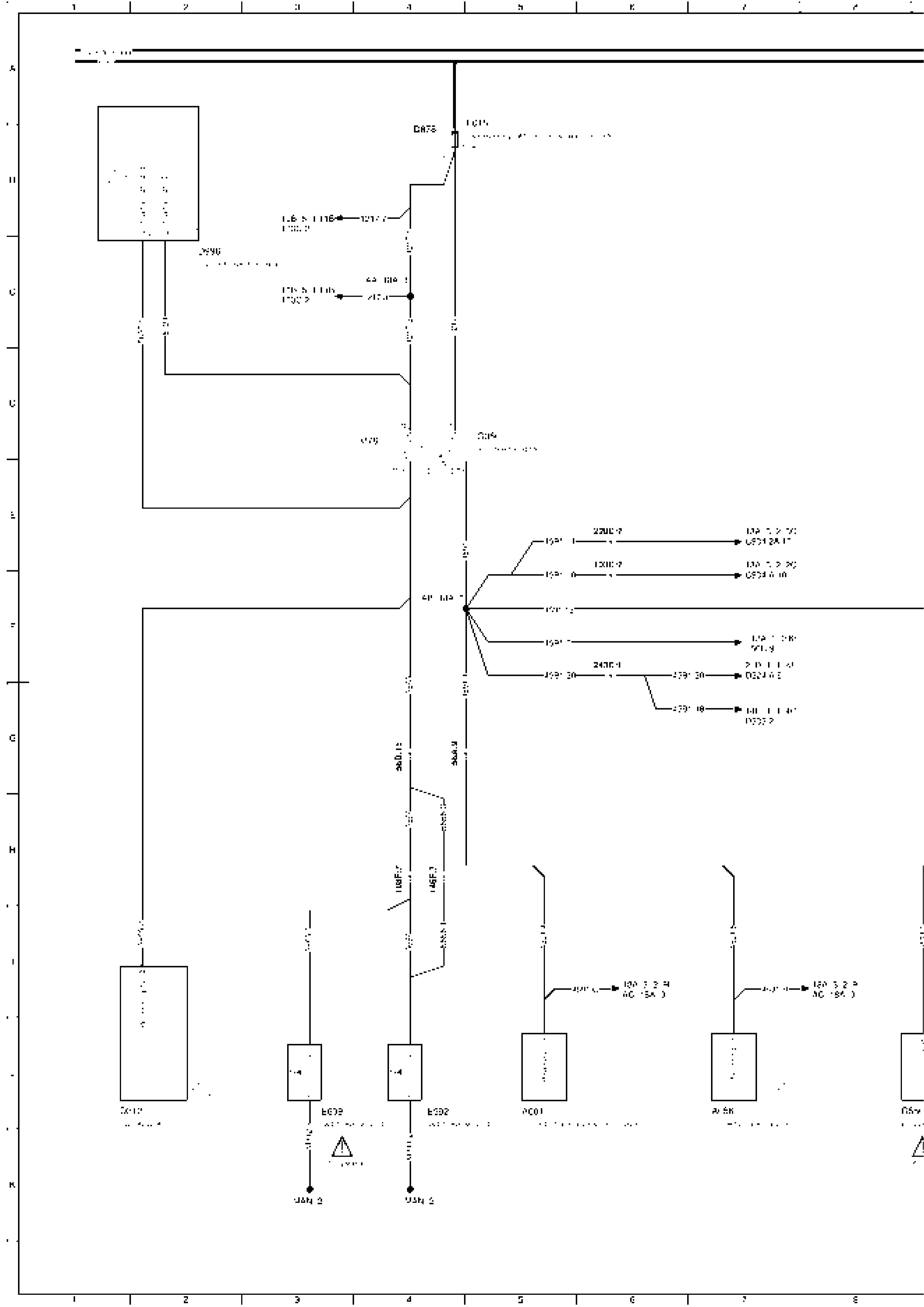


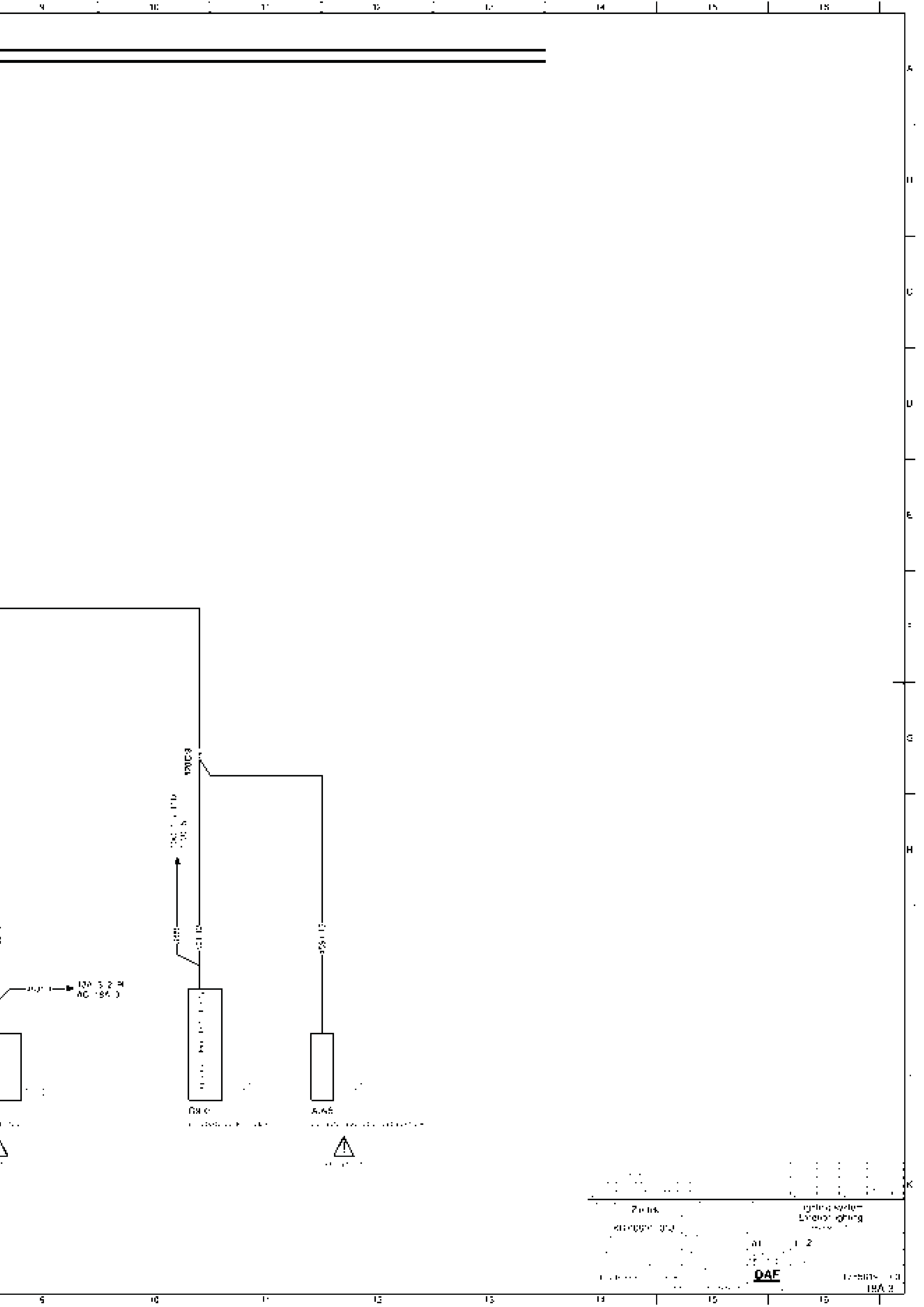
1751322-01
 115A.1
 lighting system
 electrical wiring
 2/2
DAF





Zone
GROUP 02
Lighting system
Emergency lighting
DAE
10-0100-03
18A 2





10000

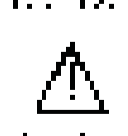
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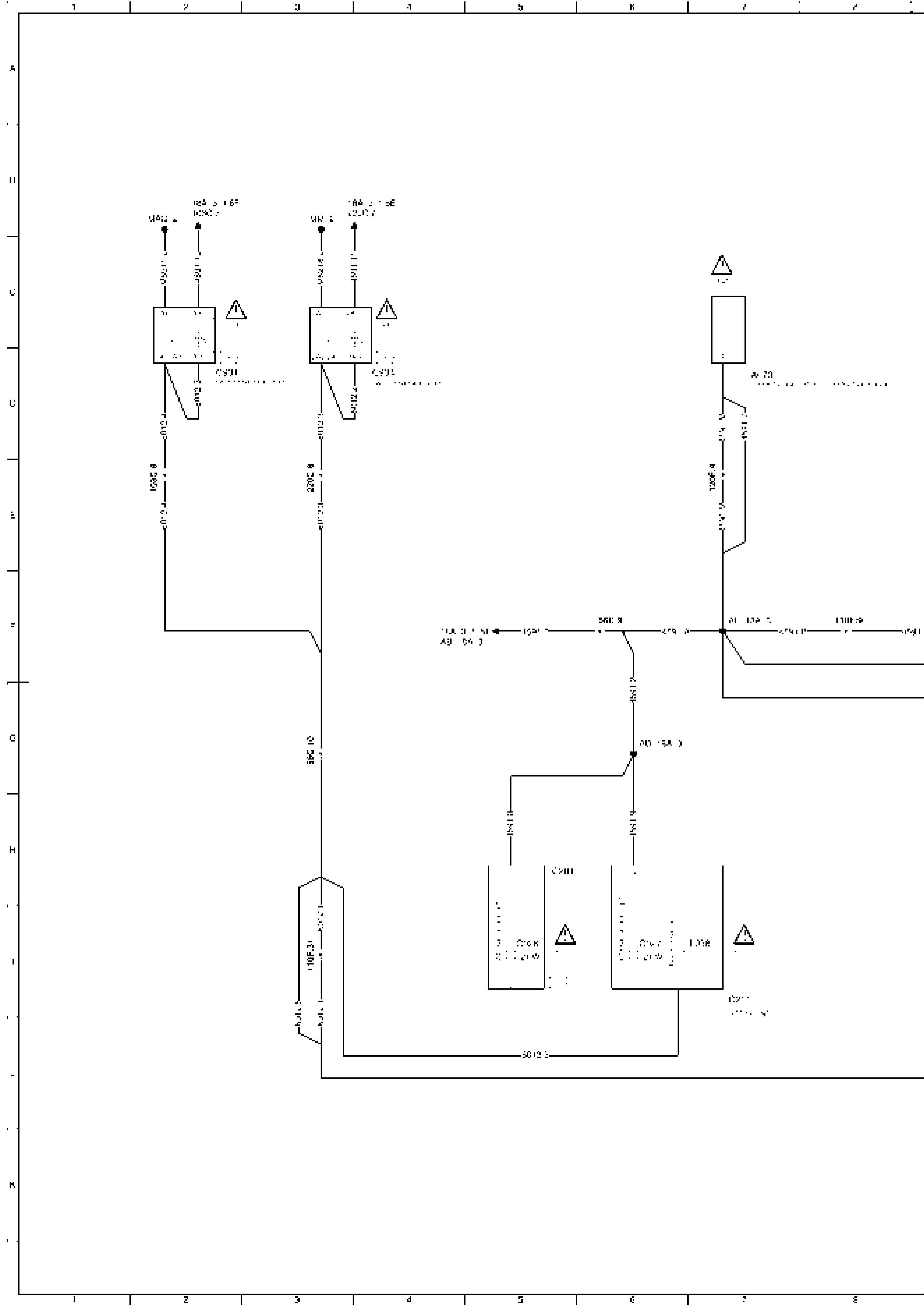
DAE

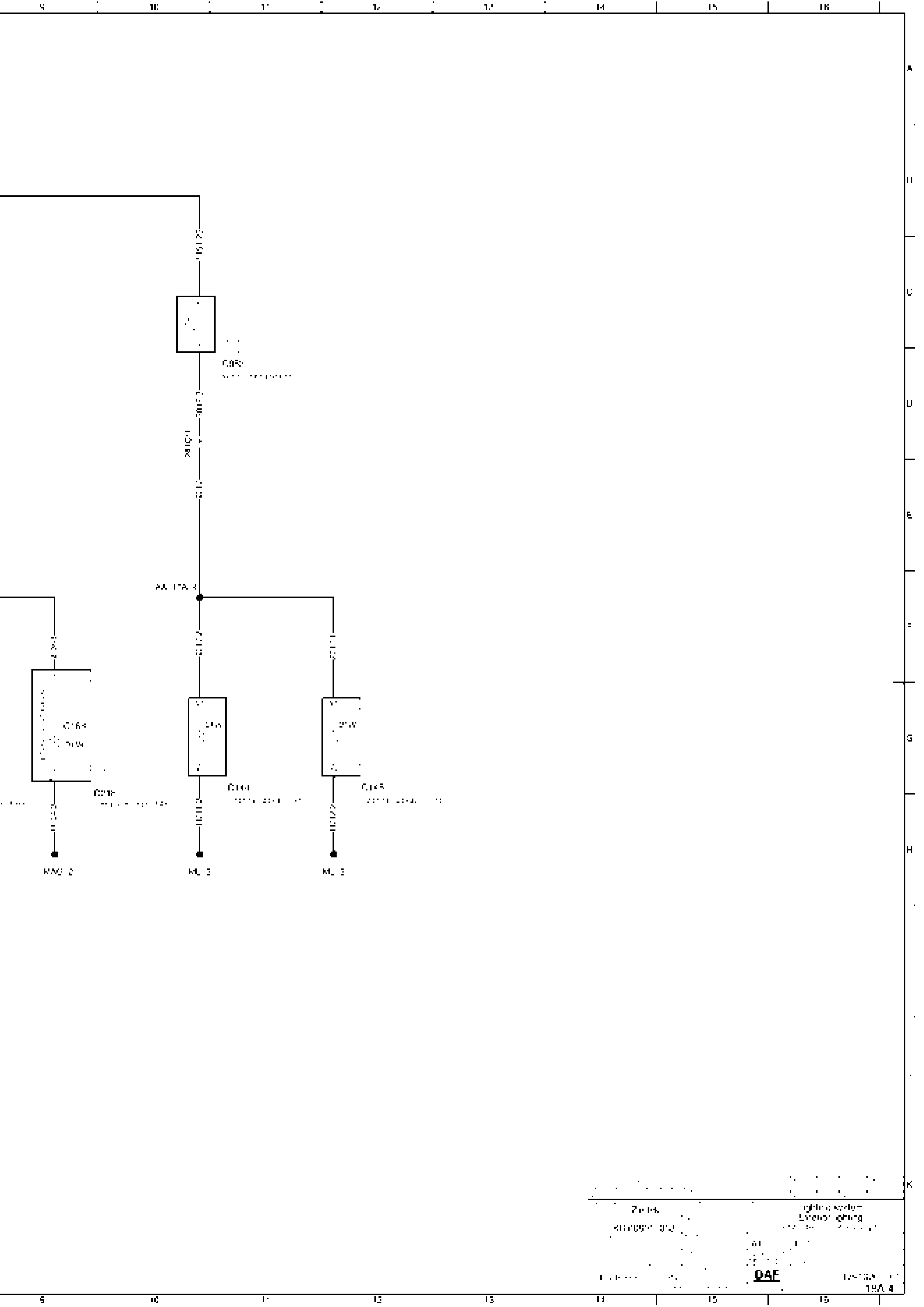
10000
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L.A.E.

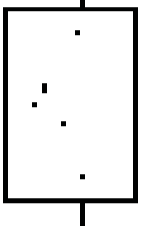


Zink
Lighting system
at 1 2
DAE
10000 10
10000 10





200F2

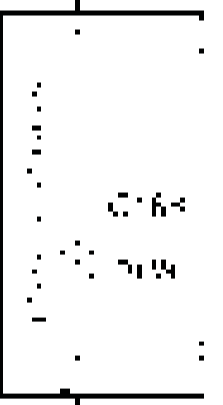


C165
200W
200V 1000lm

200F3

200TA 3

200F4



C164
200W
200V 1000lm

RNG 2



C144
200W
200V 1000lm

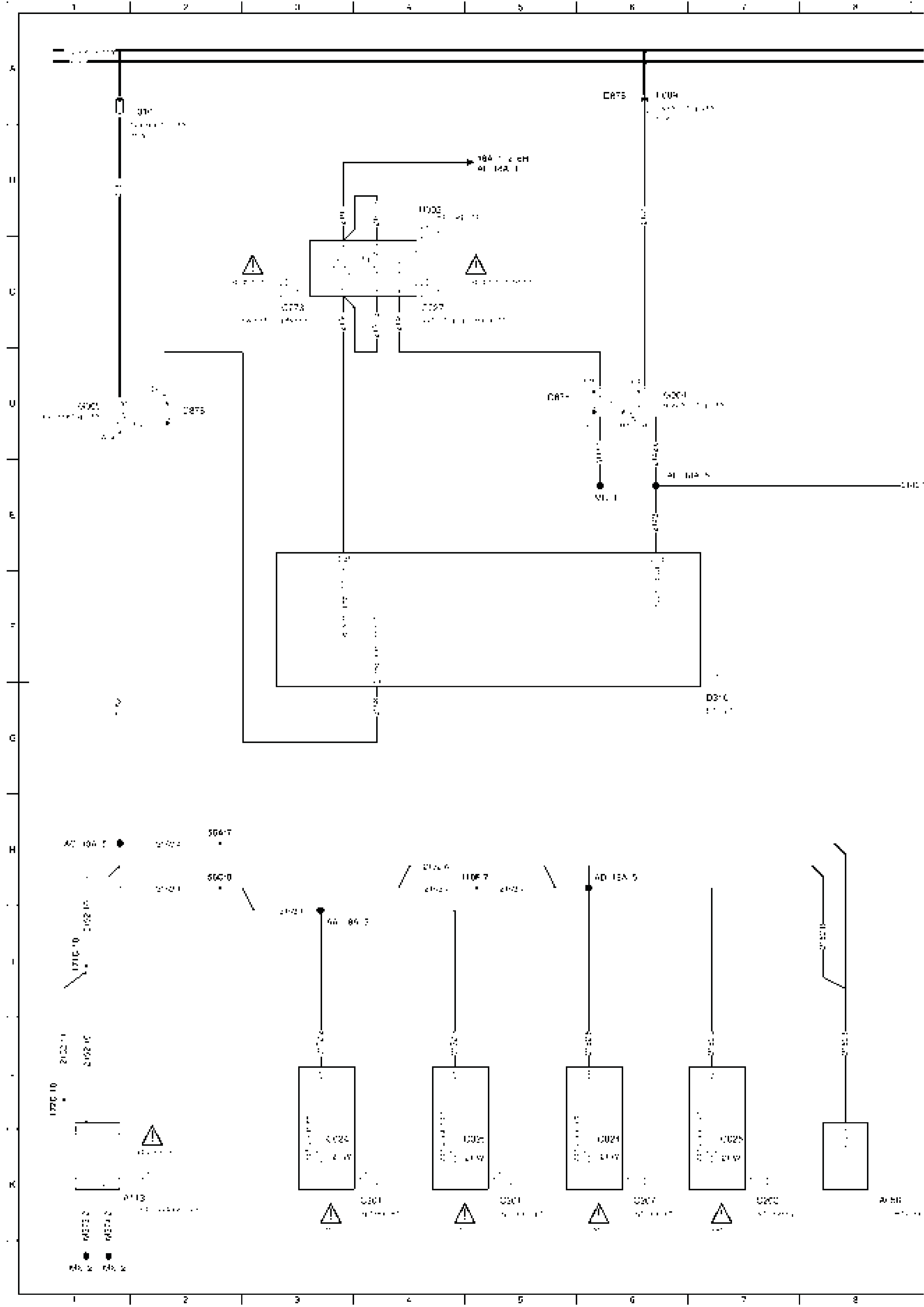
ML 2

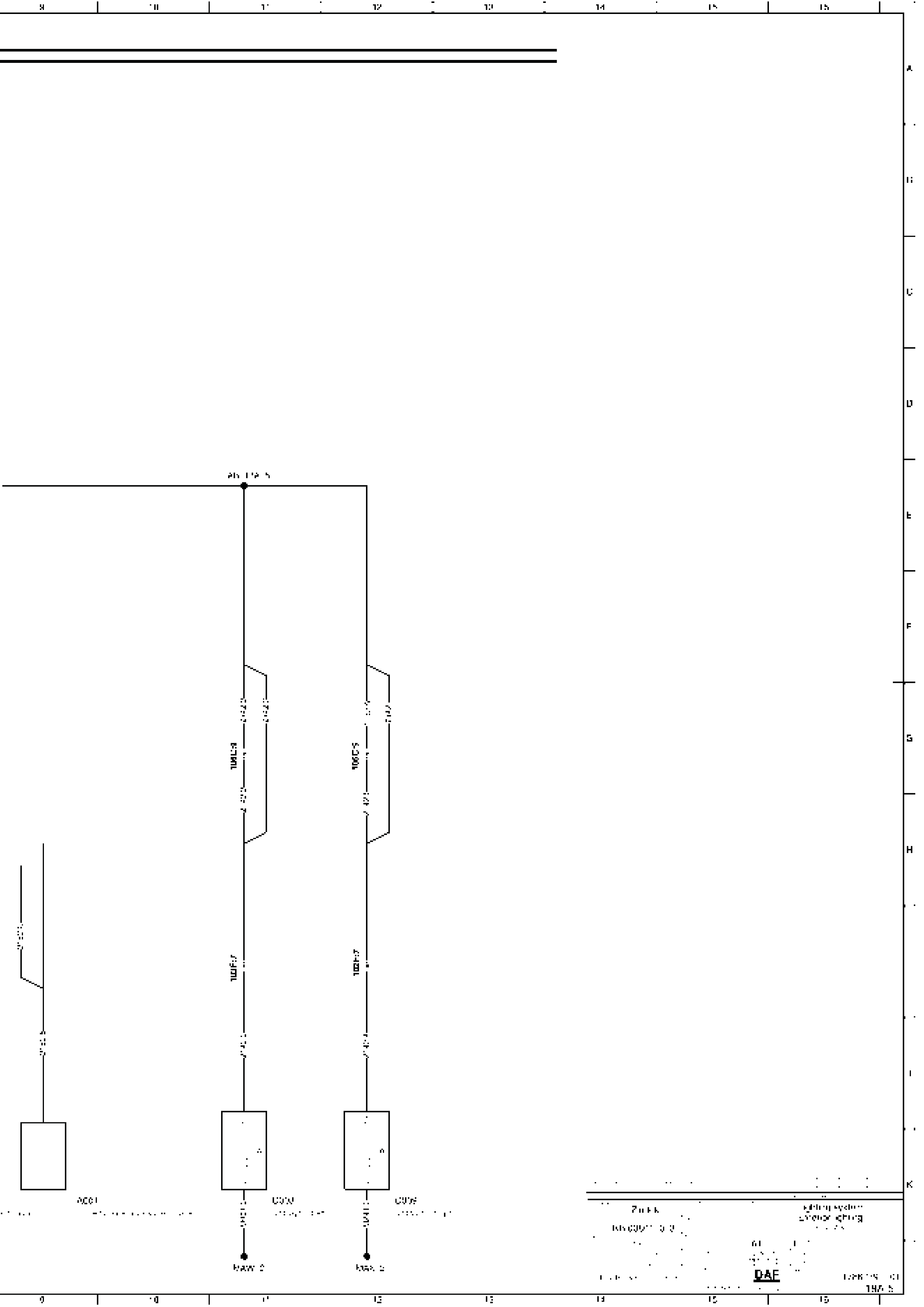


C145
200W
200V 1000lm

ML 2

200W 200V 1000lm
lighting system
Linear lighting
DAE
10-1000
18A 4





AB 112.5

100L:9

100F:7

100L:5

KAW 2

100C:5

100F:7

100C:7

KAW 2

AC01

COM

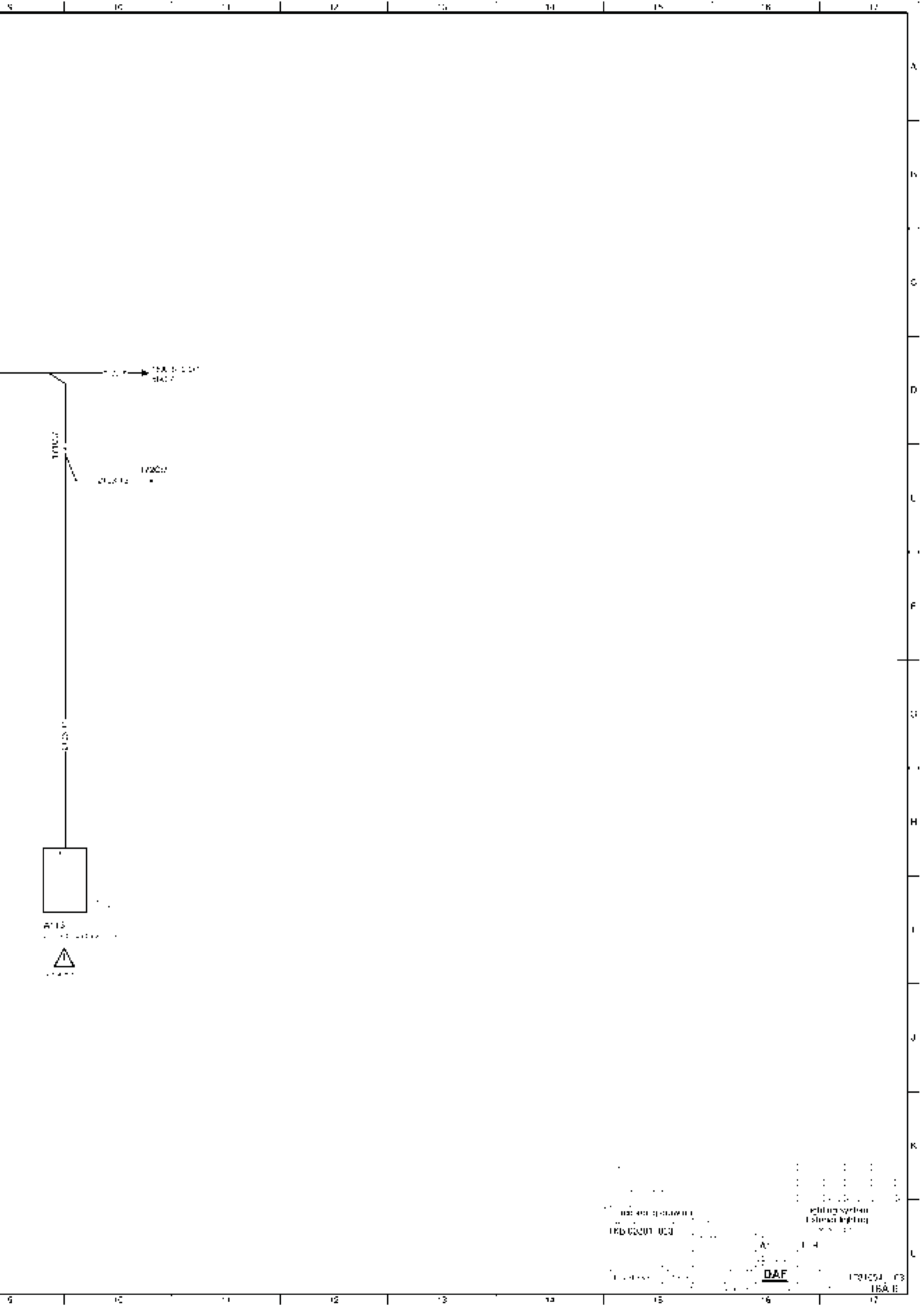
C076

Zurück
BAC09/10/0

61
DAE

Lichtsystem
Lichtschaltung
1975

1975

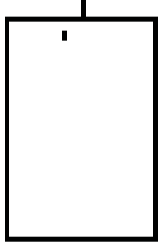


17A 5 1 2 1
140 7

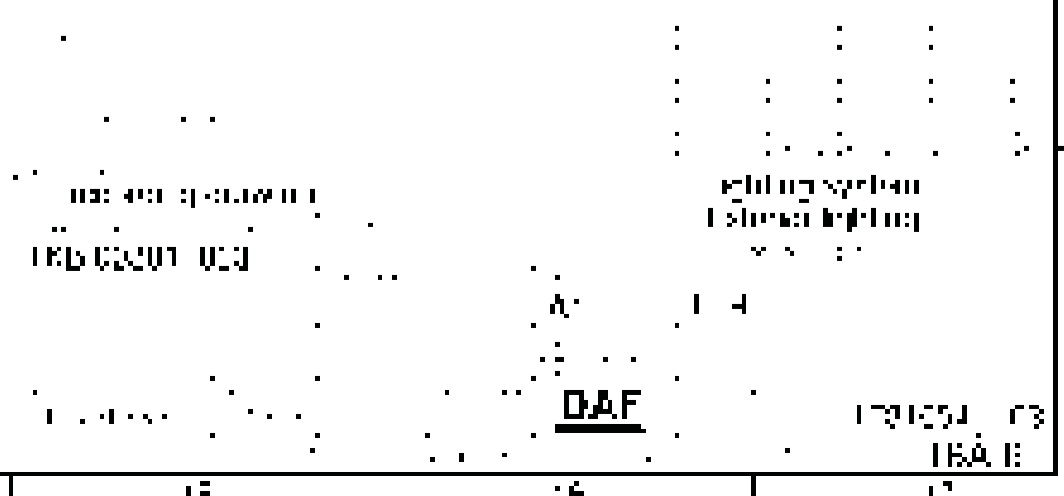
1000 7

21.2 x 12 1720 7

1125 7



A113
1701054 03

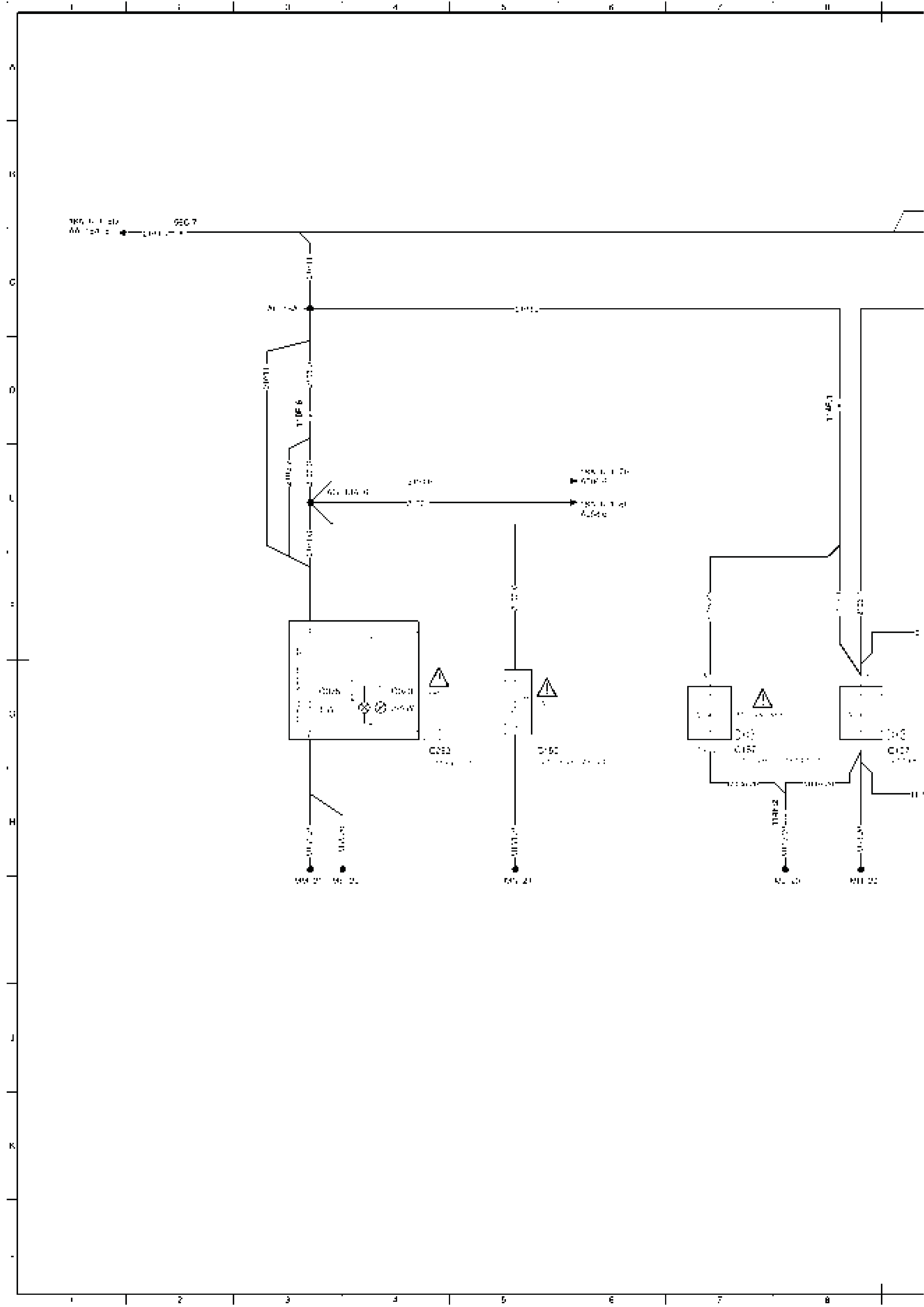


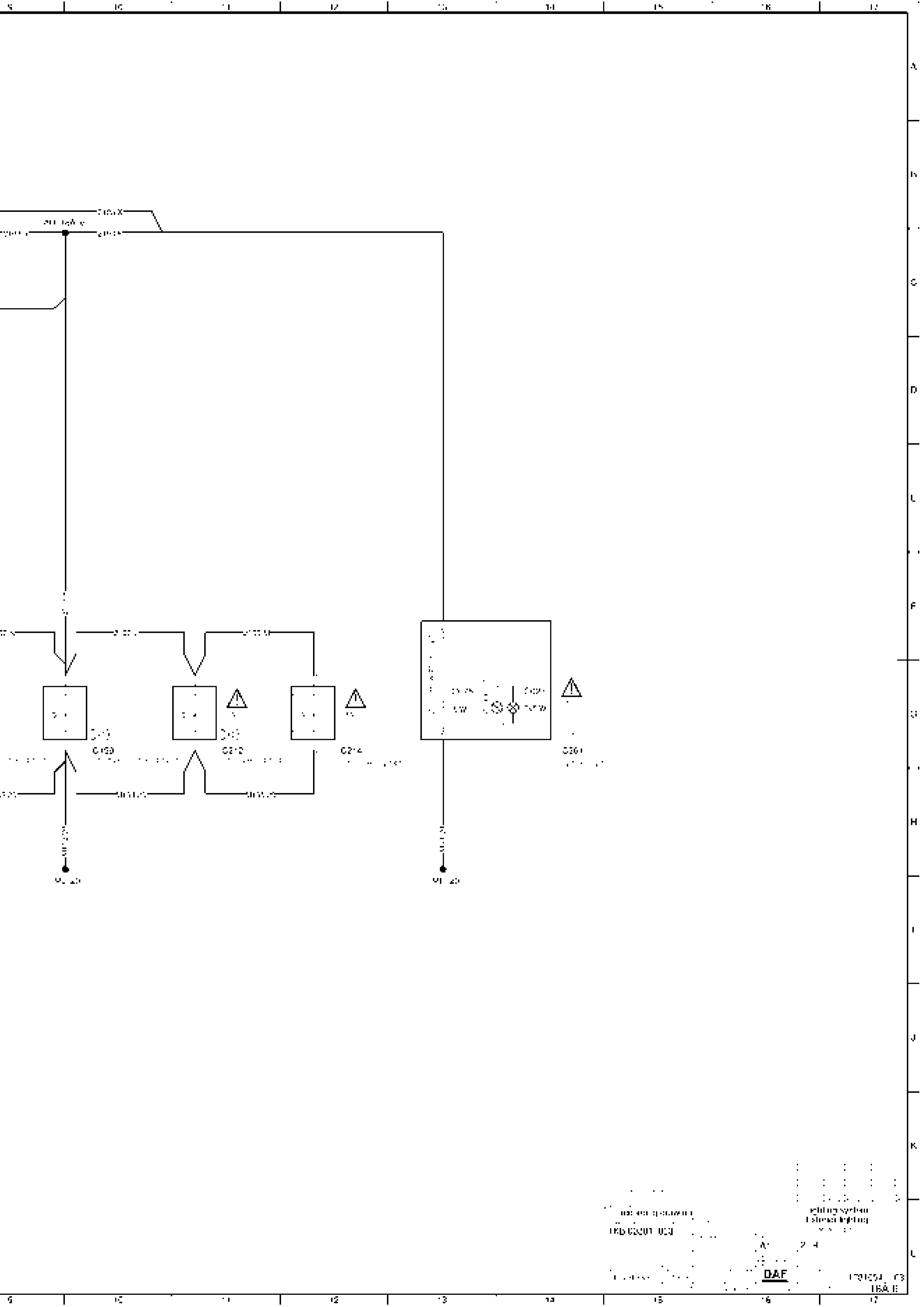
1701054 03
1701054 03

Lighting system
Extend lighting

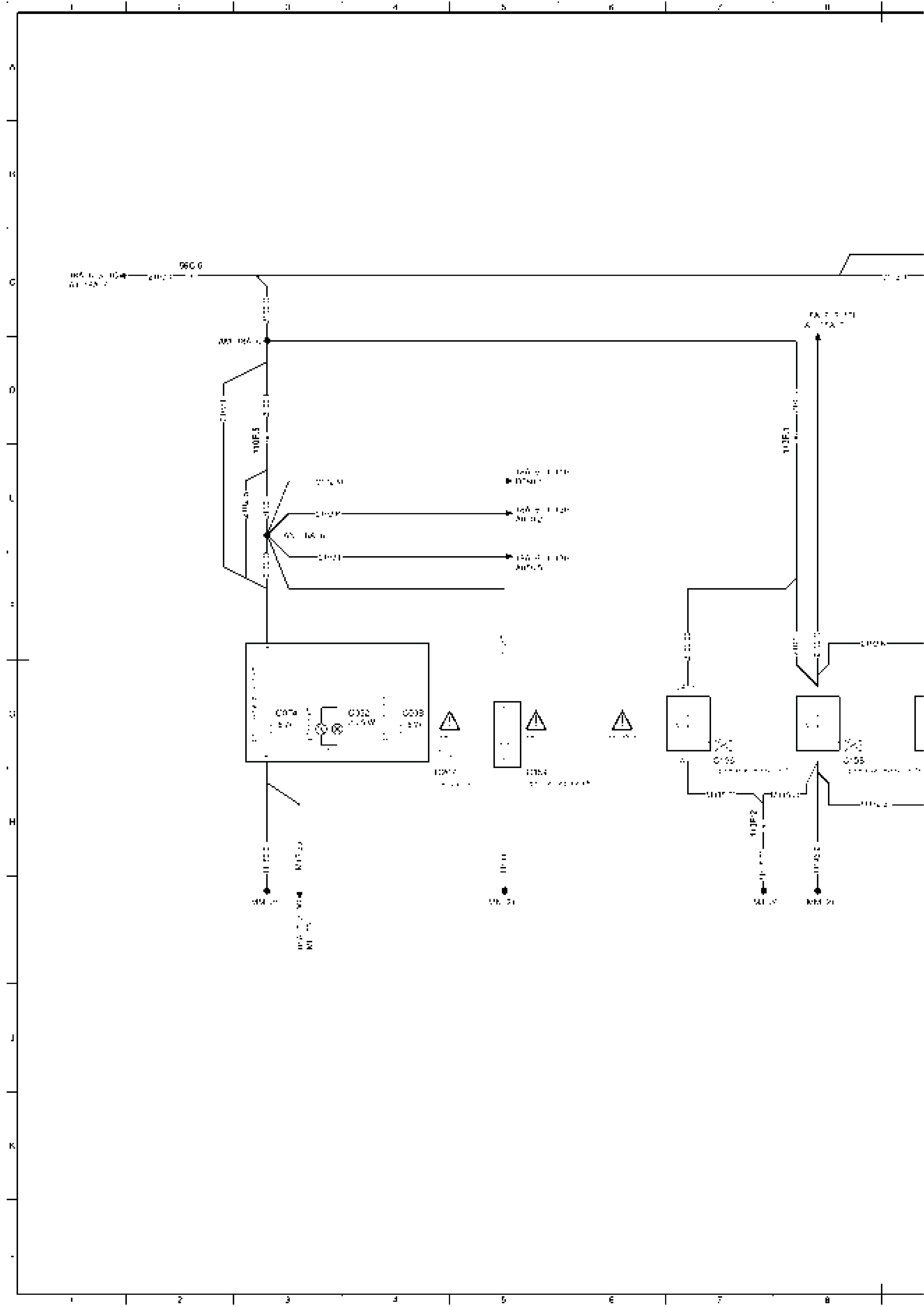
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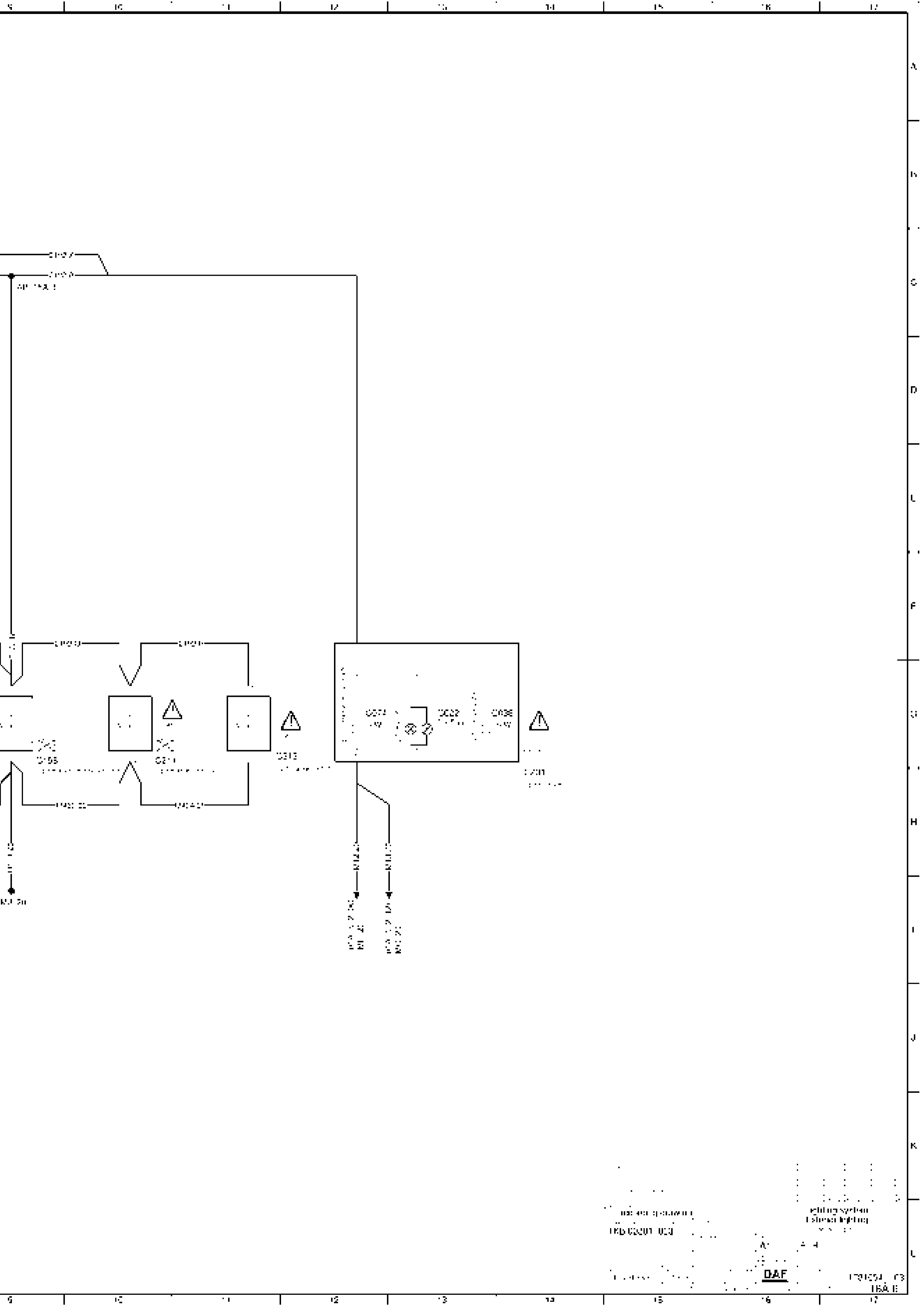
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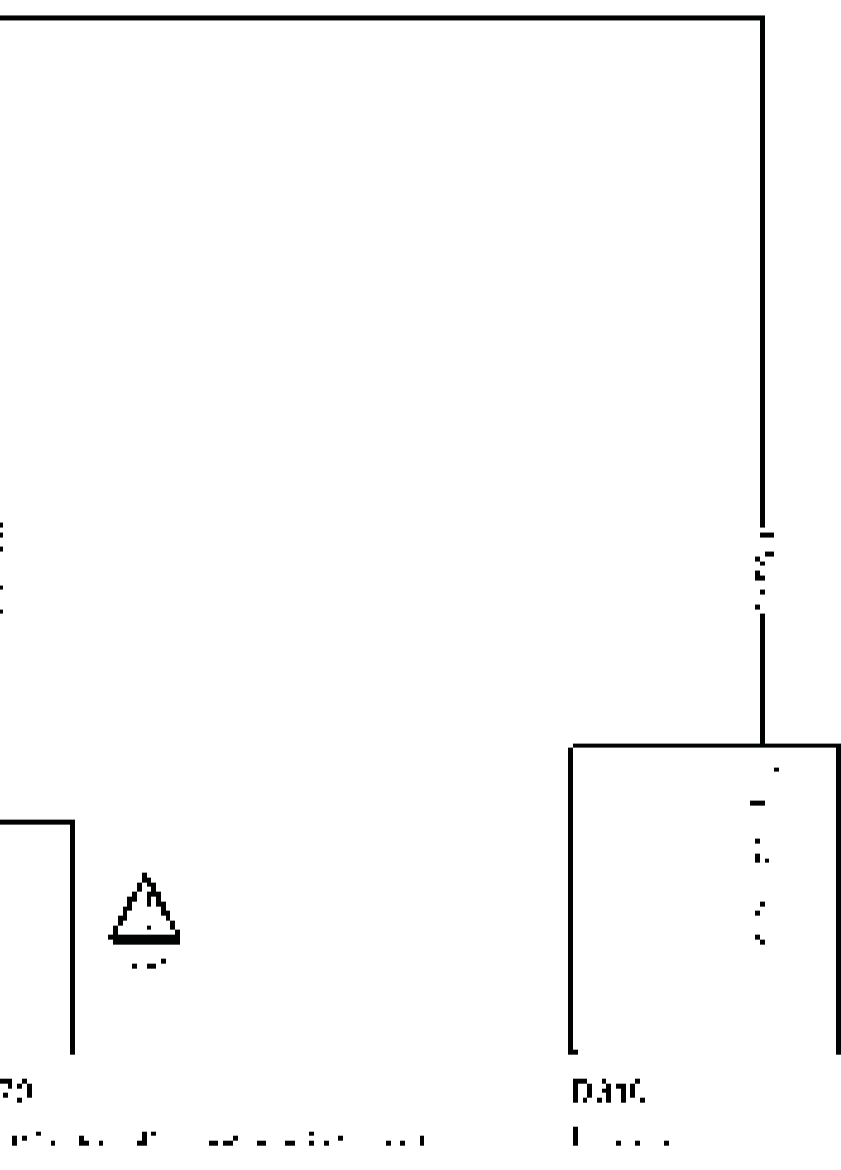
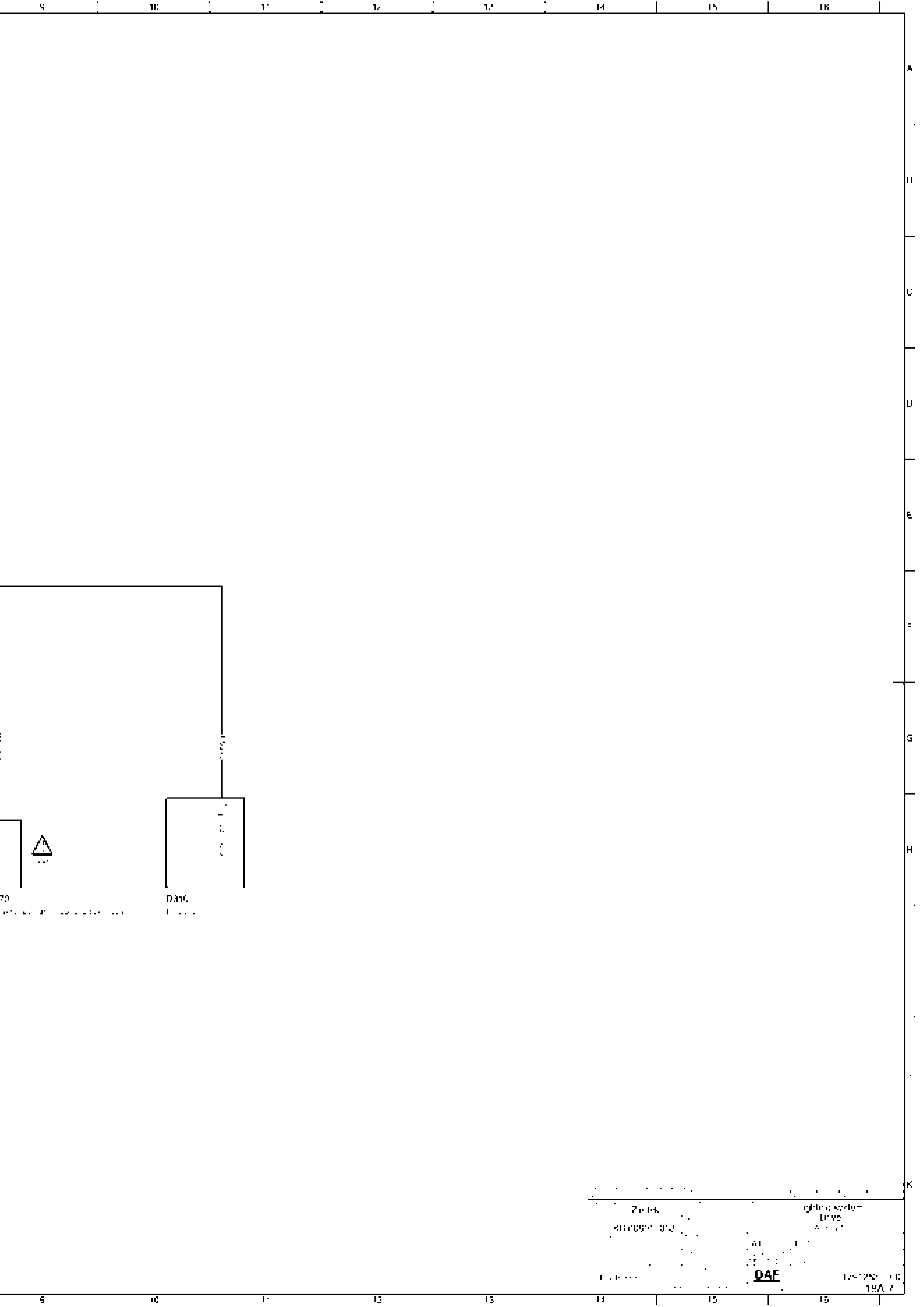




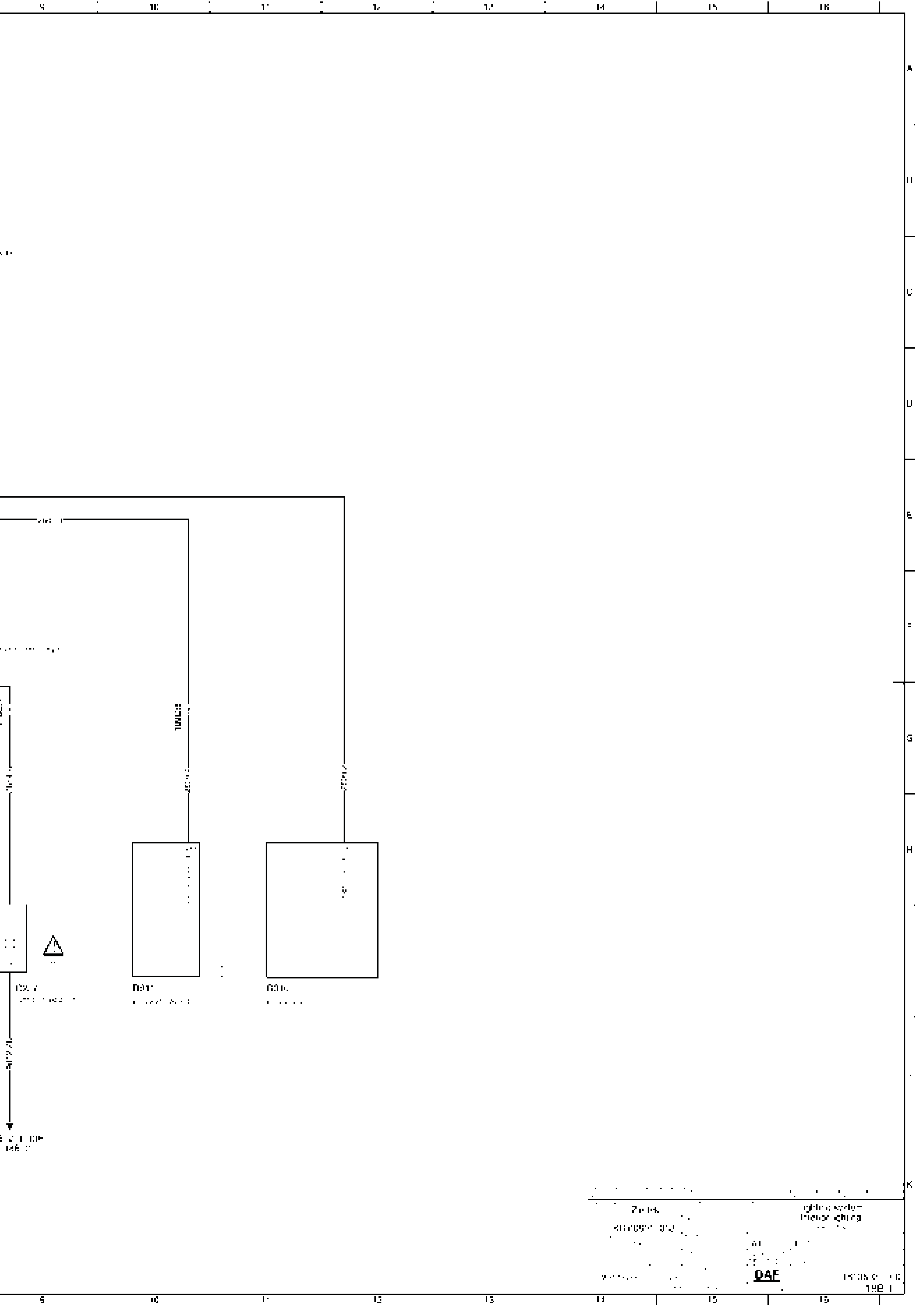
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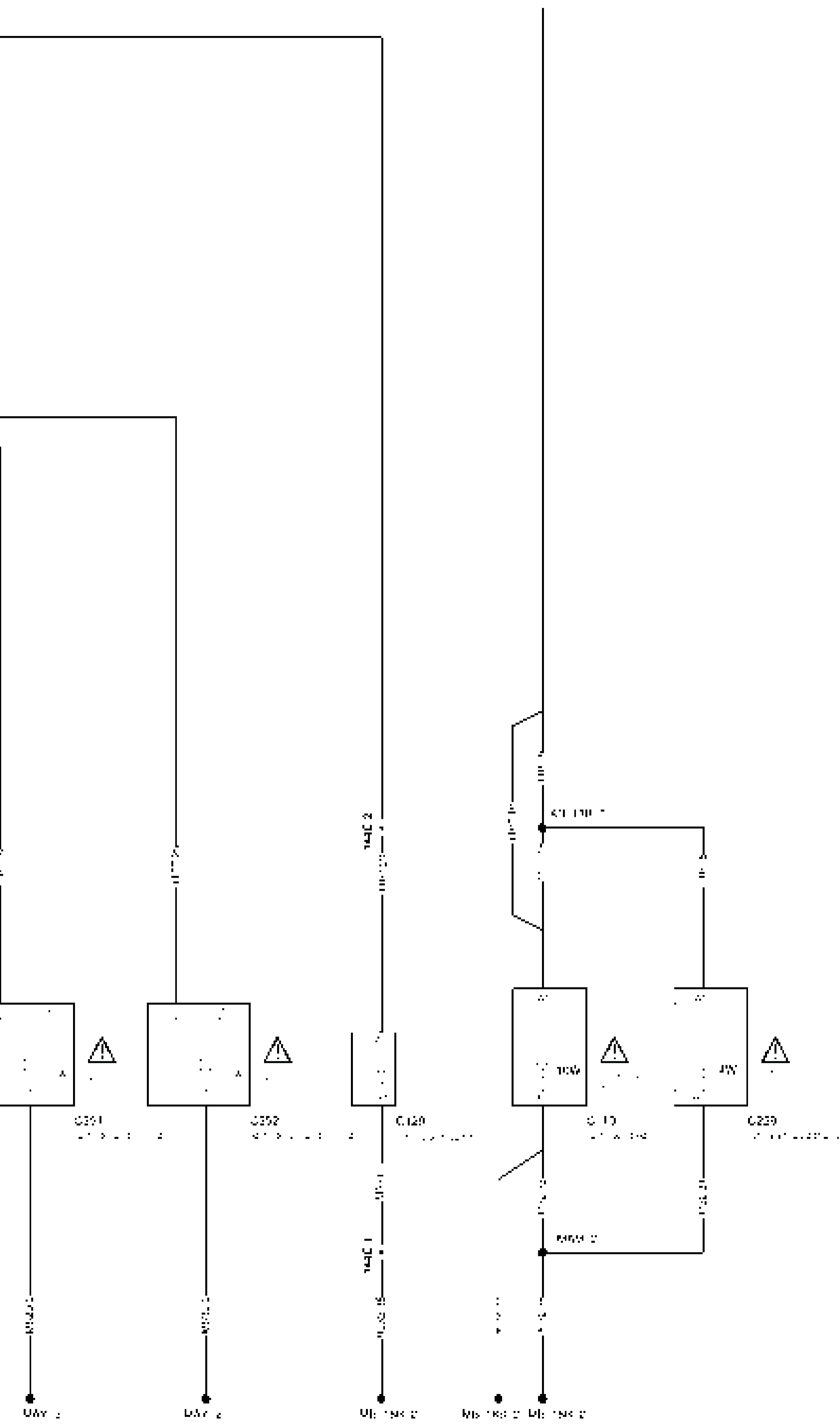


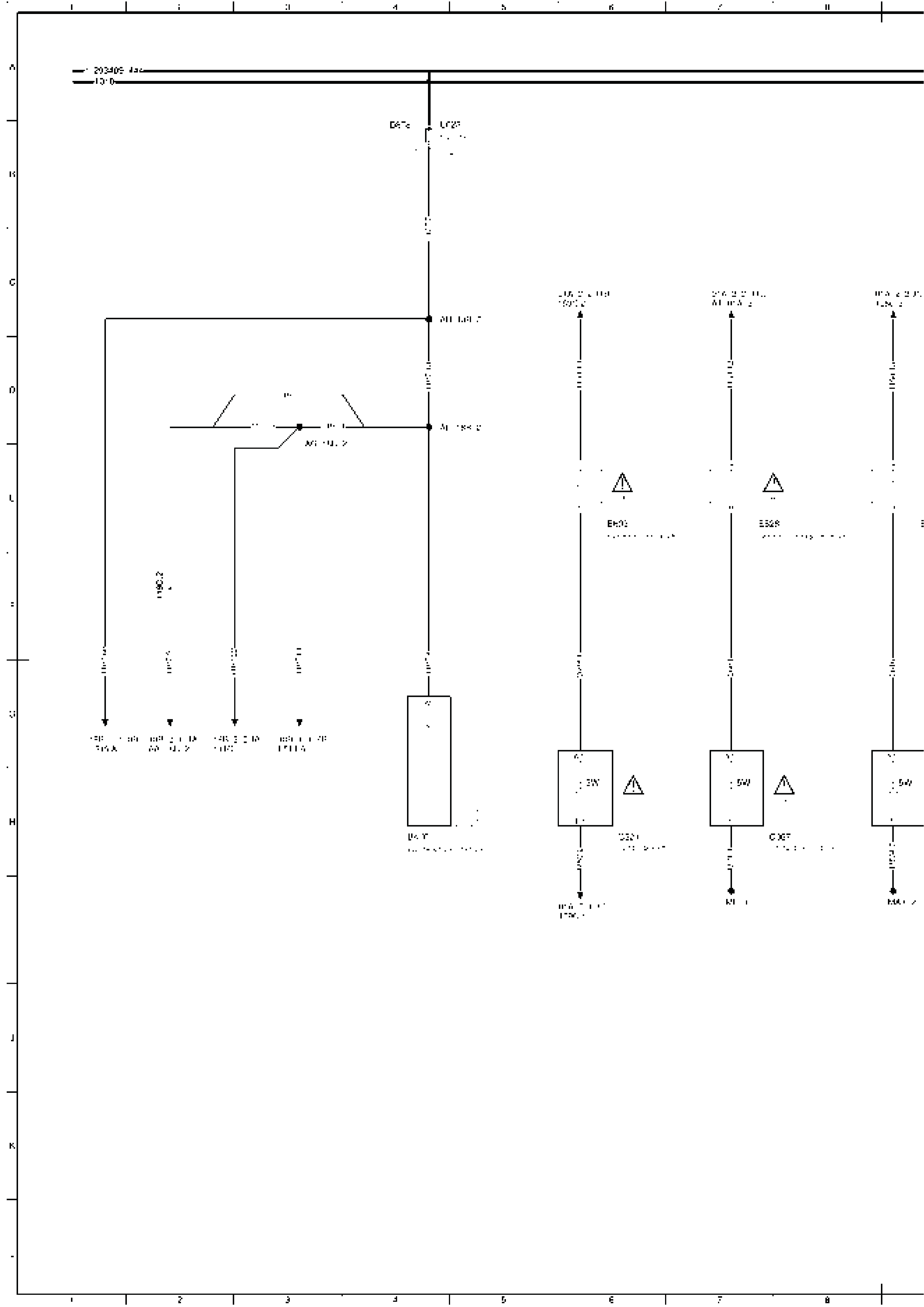




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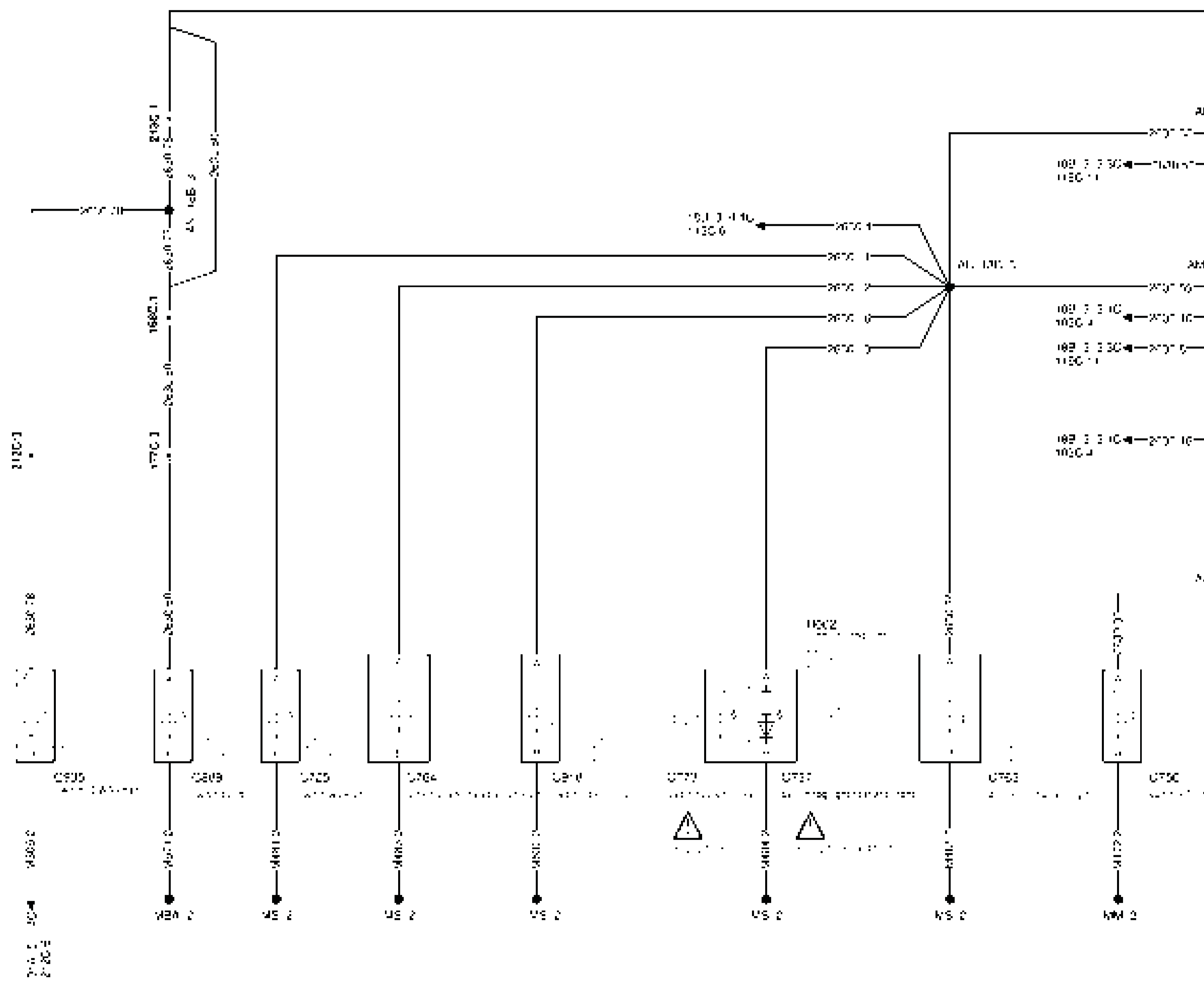
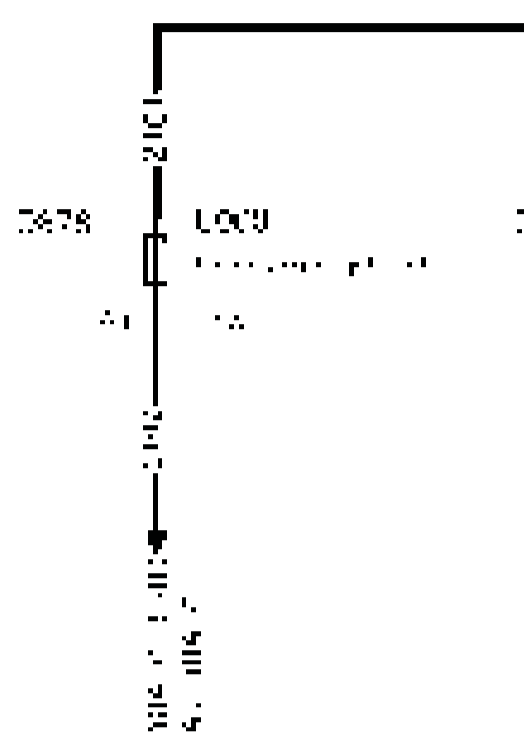


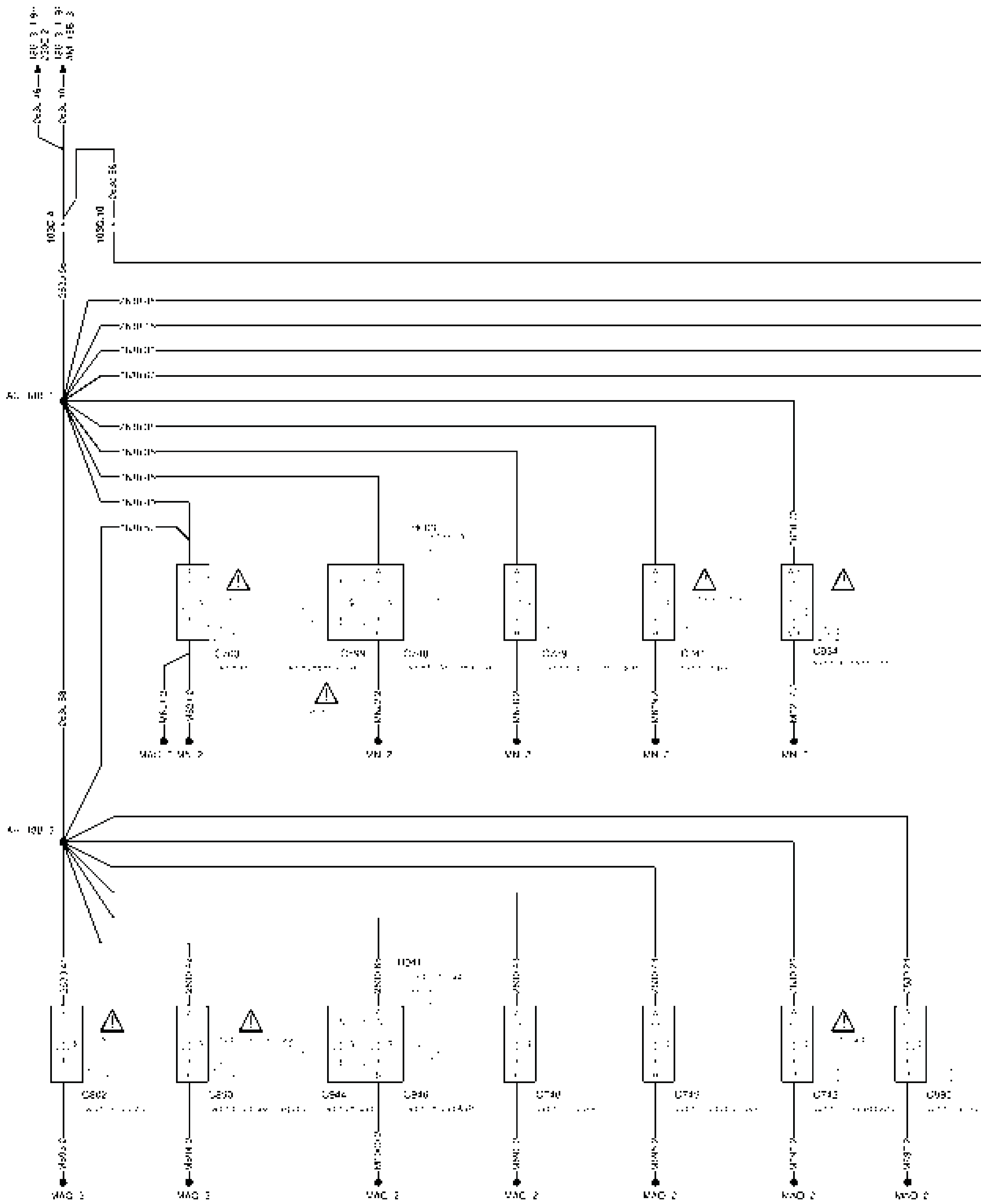






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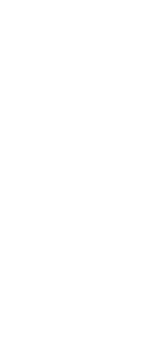
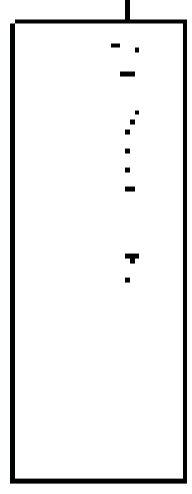
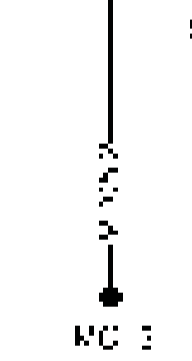
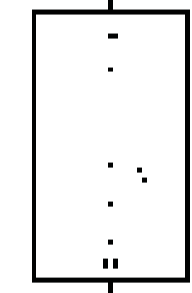
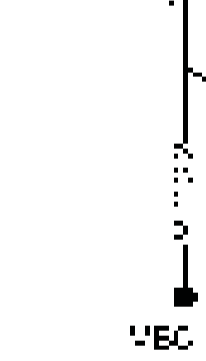
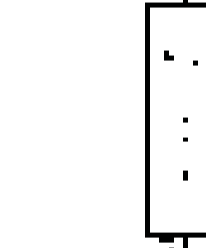
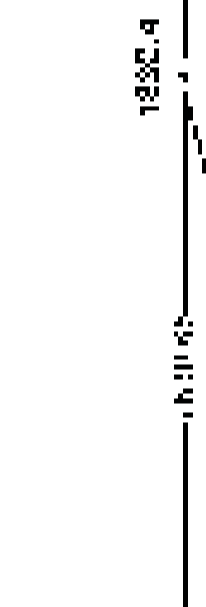
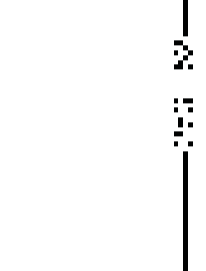
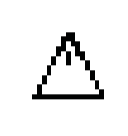
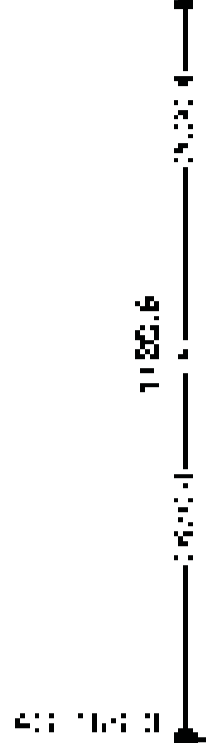
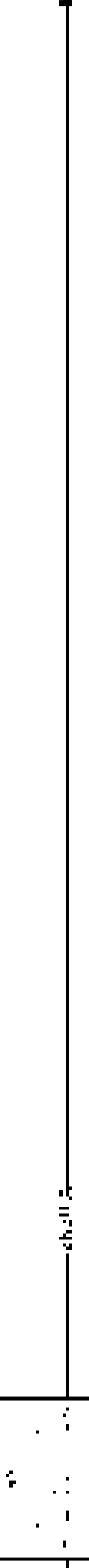
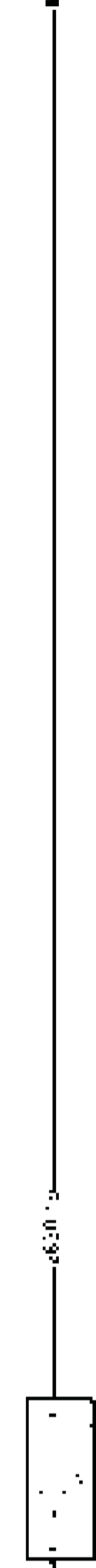




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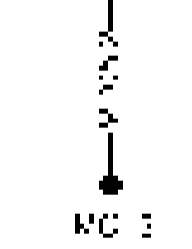
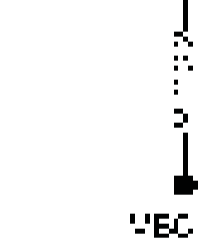
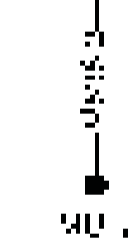
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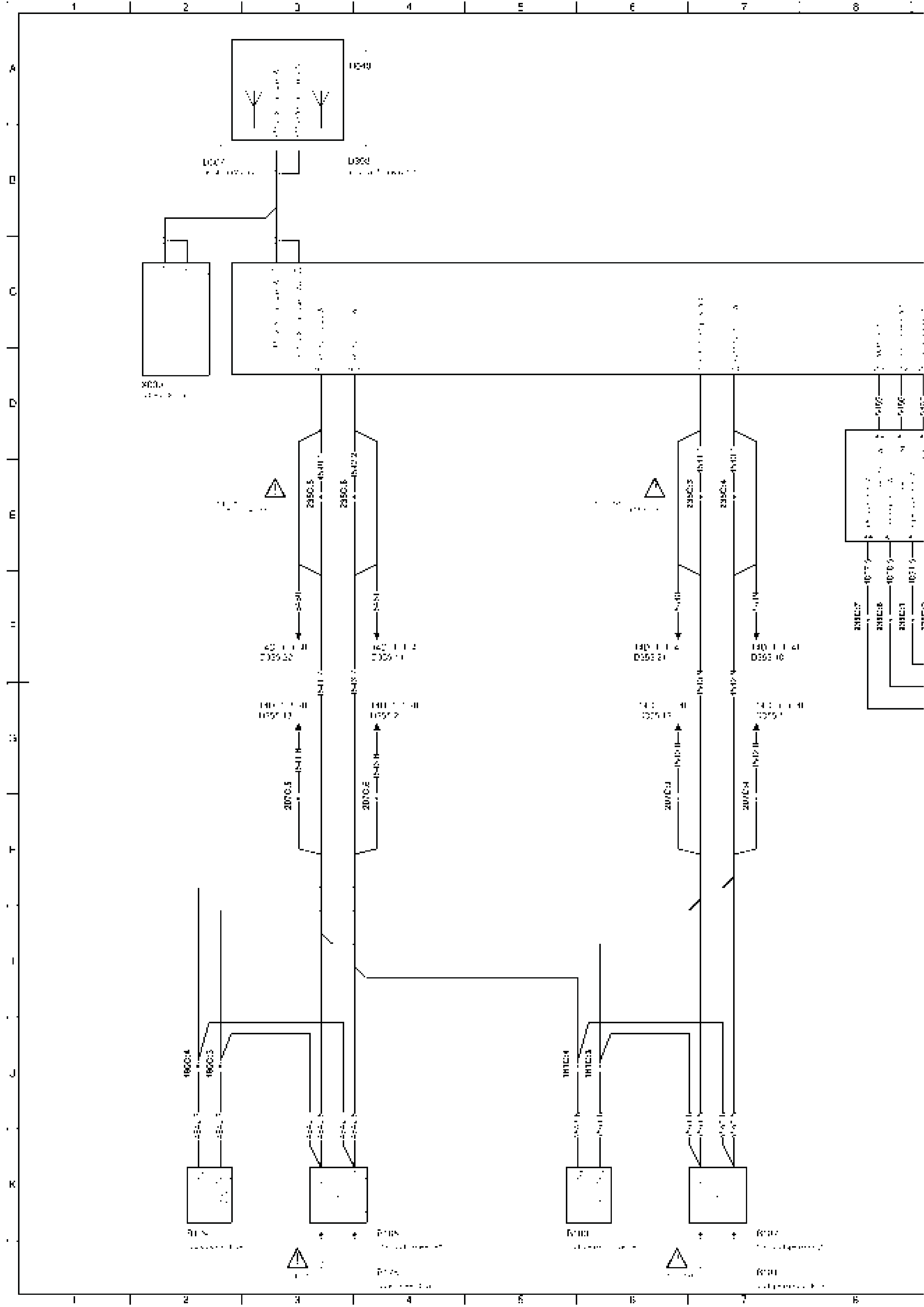
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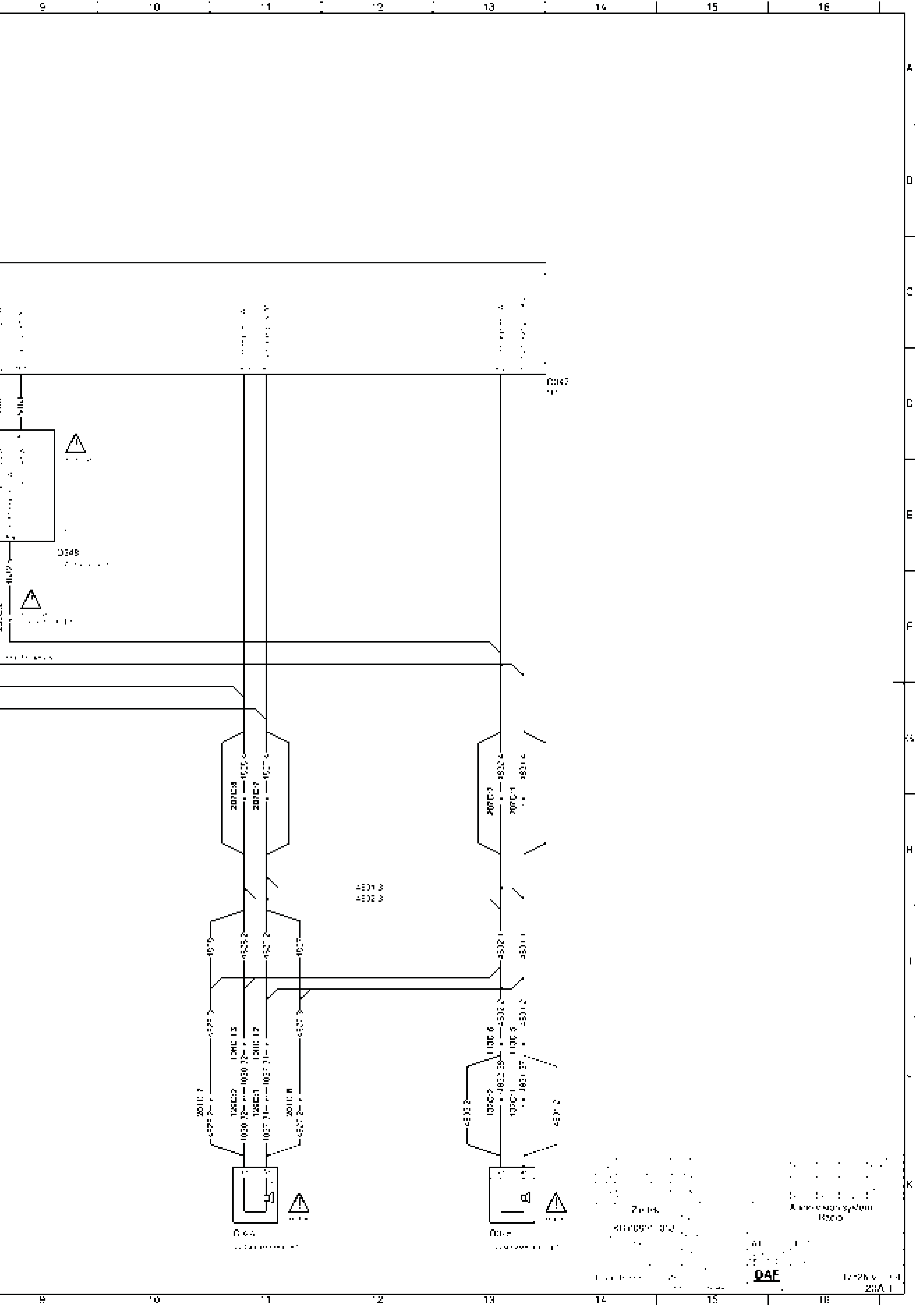
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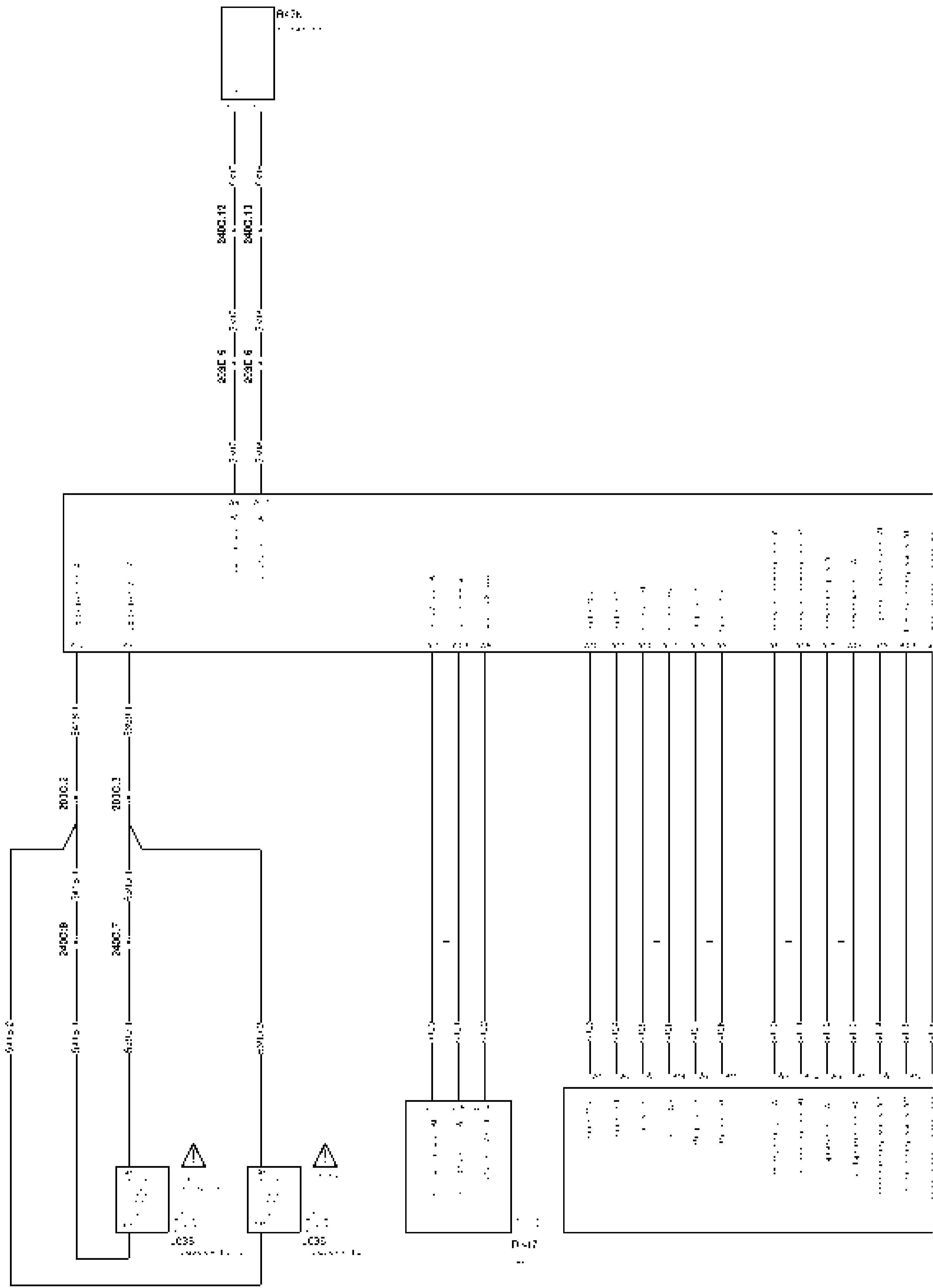


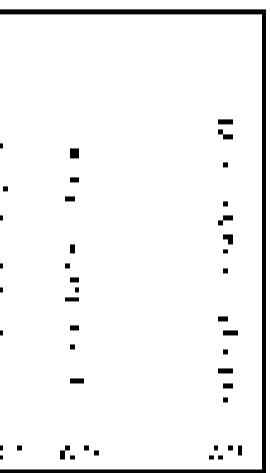




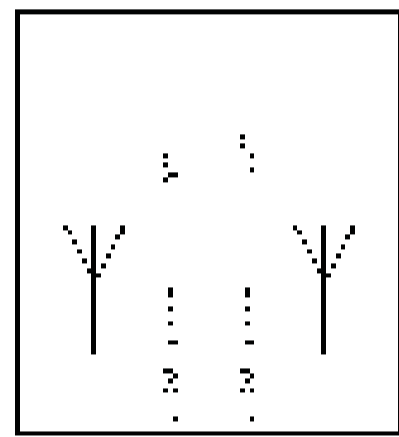
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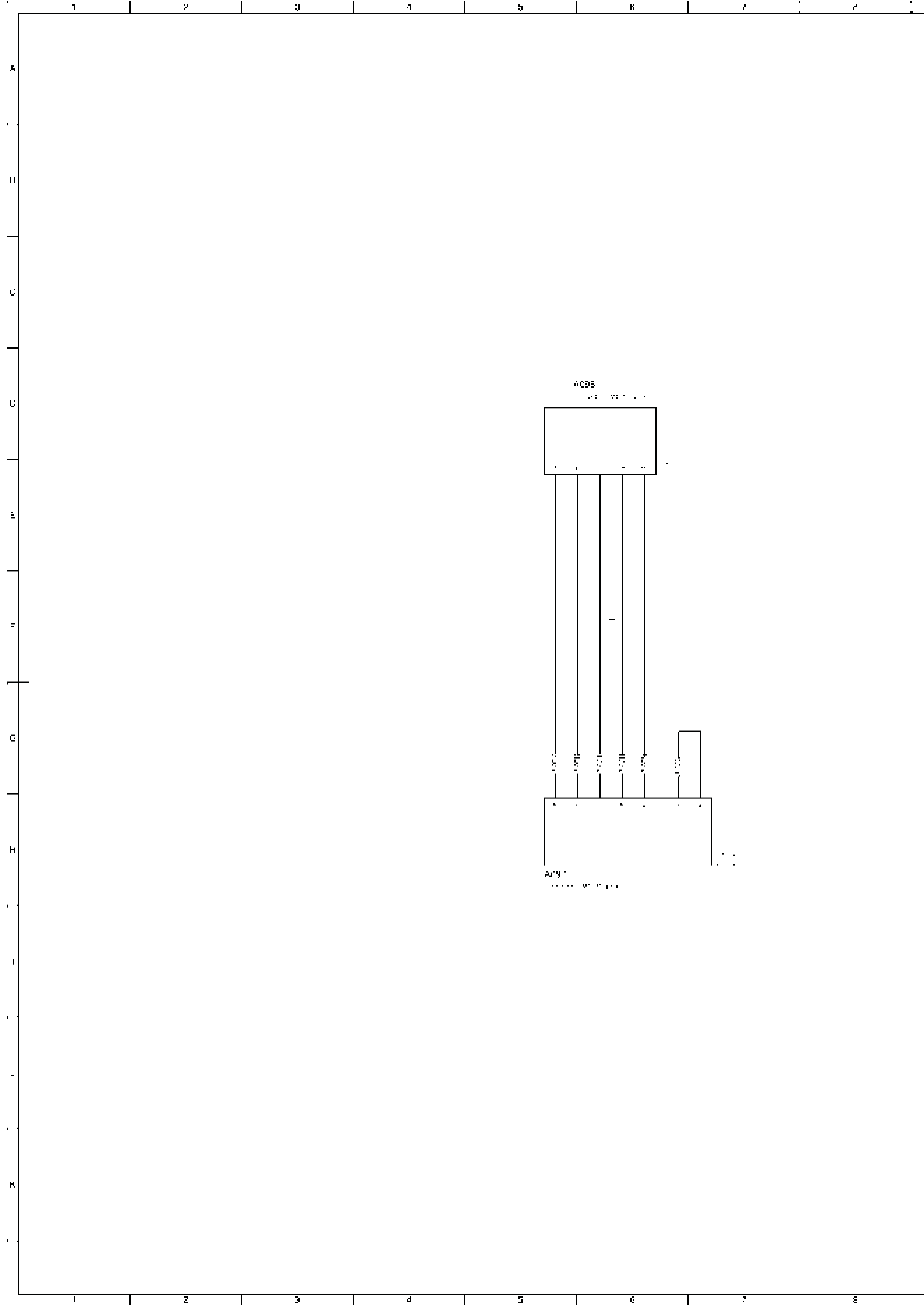
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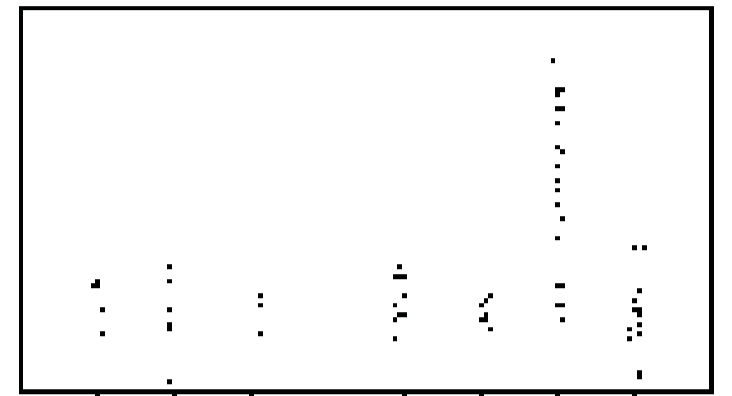


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Communication system
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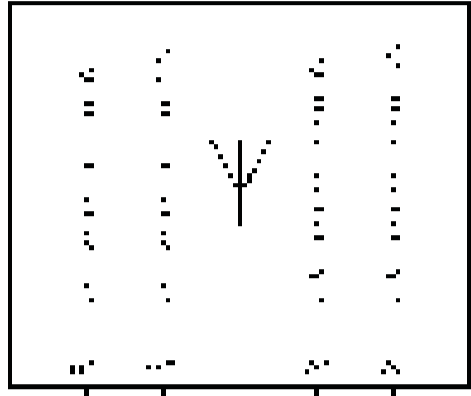




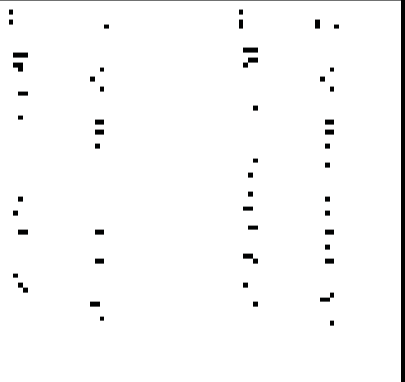
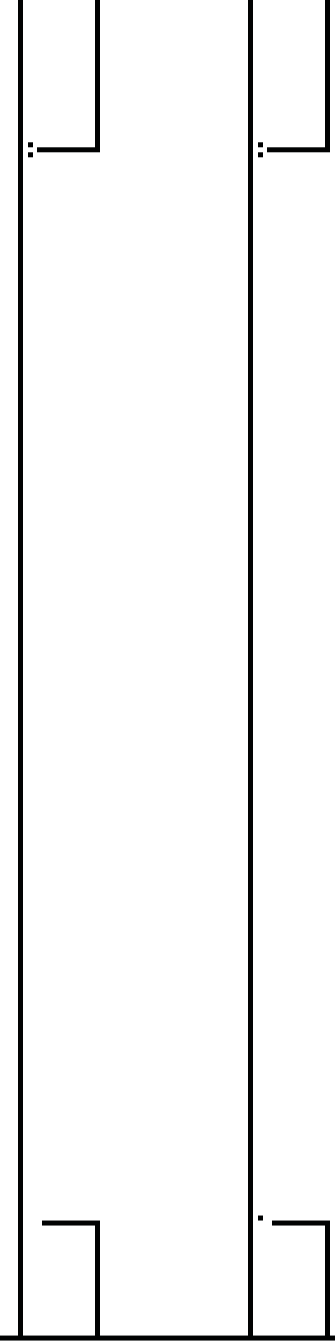
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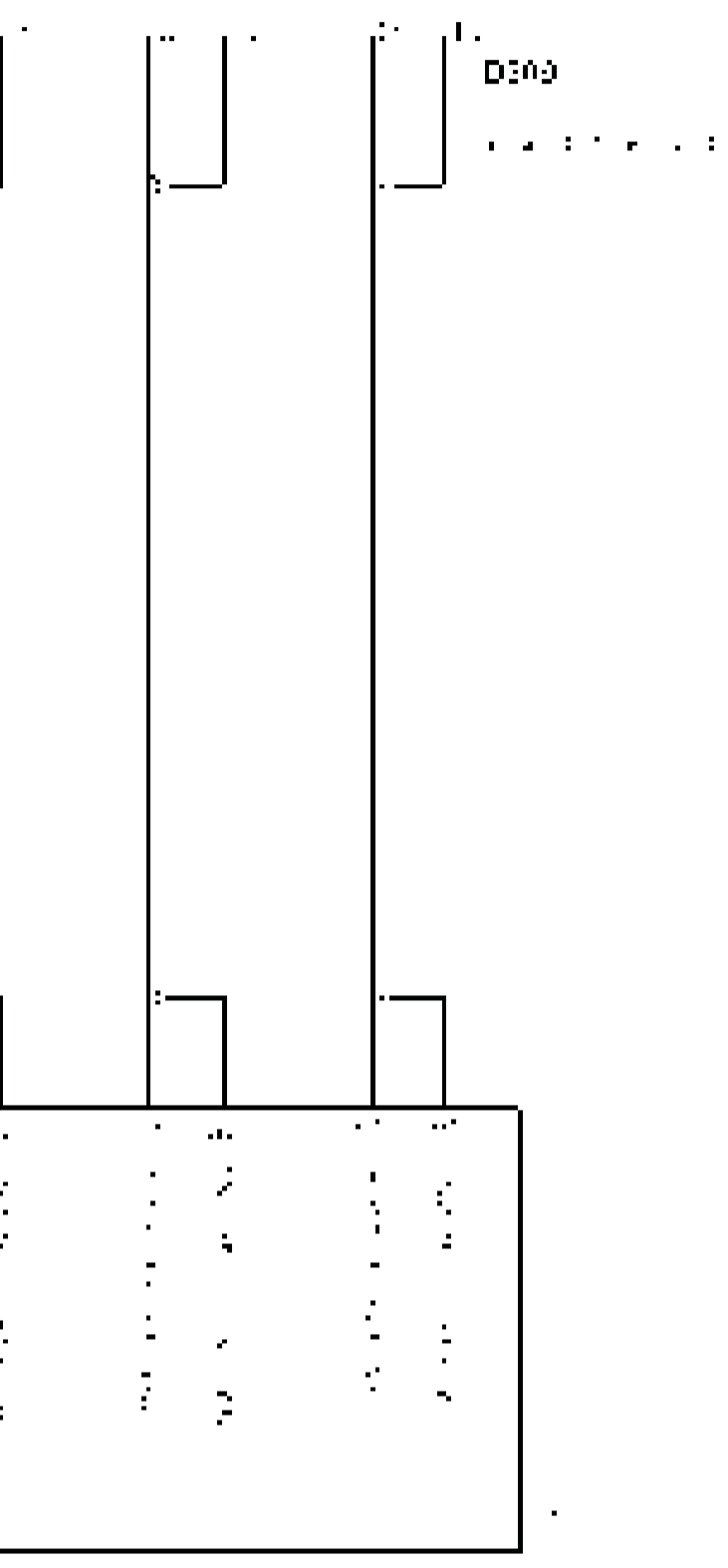
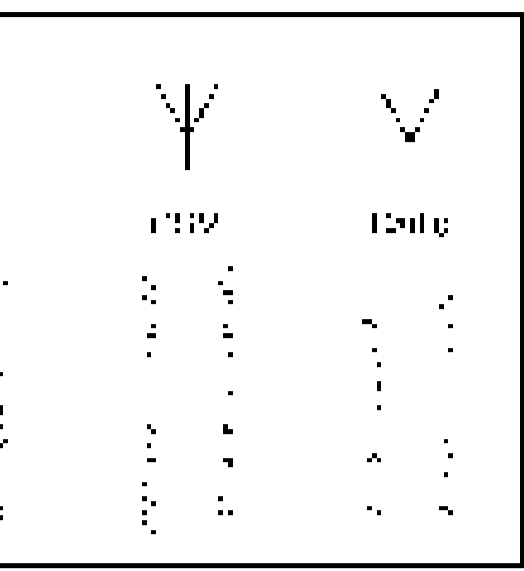
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D146
 10/10/1992

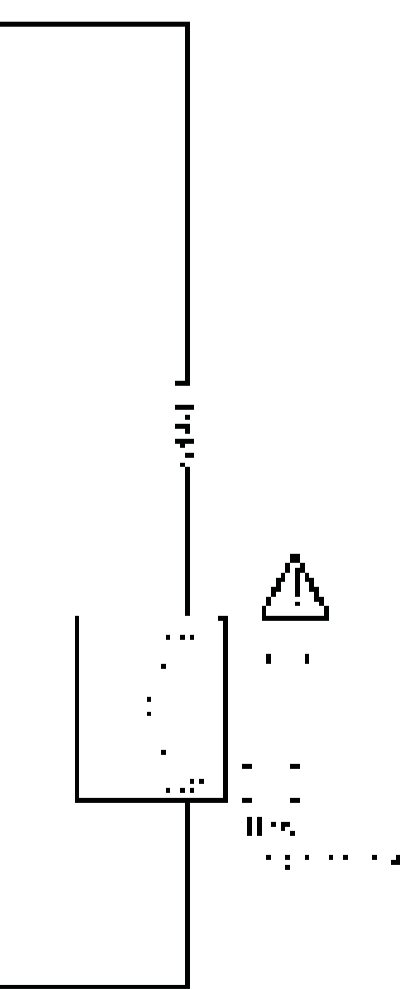


D318
 10/10/1992



D309
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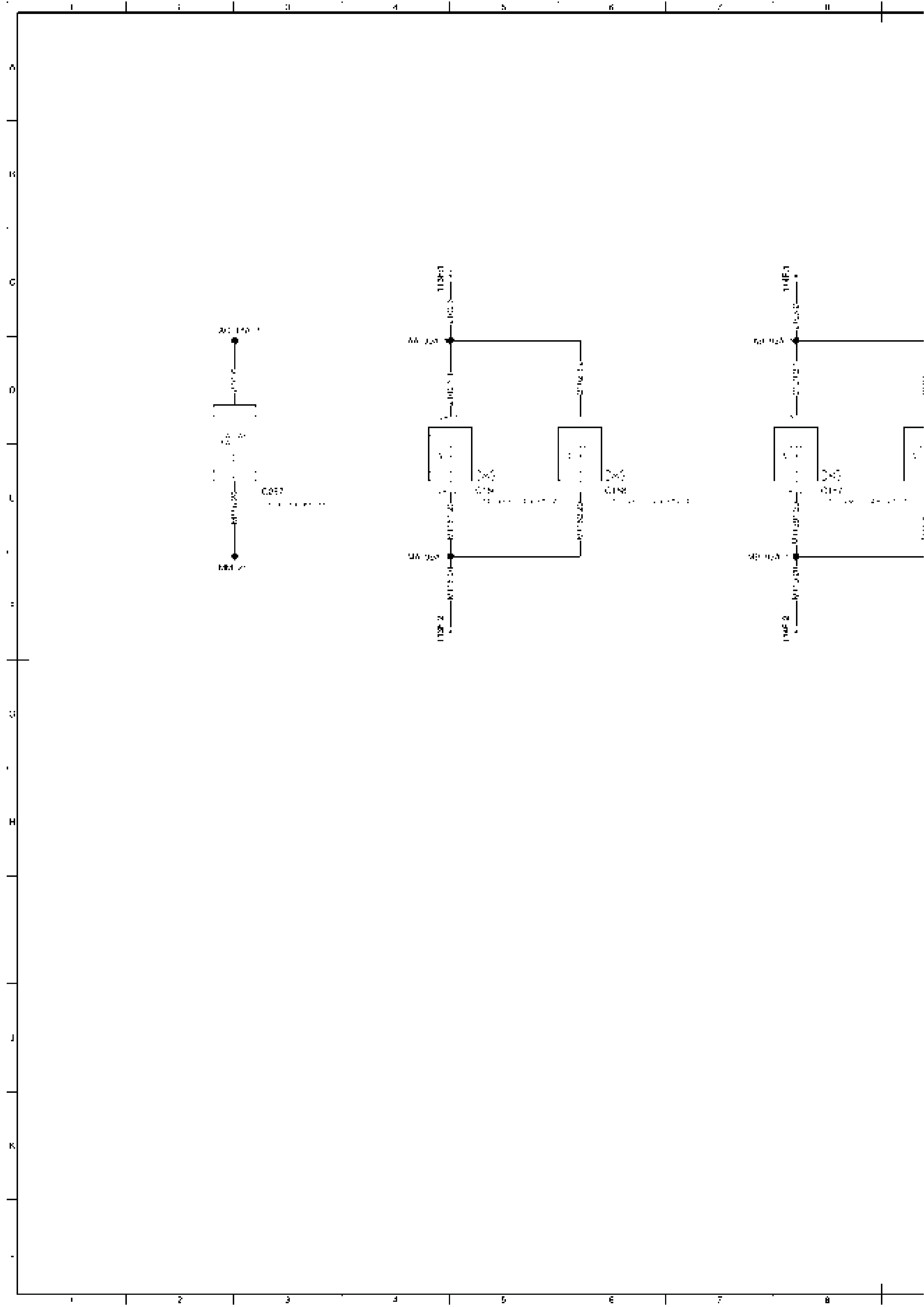


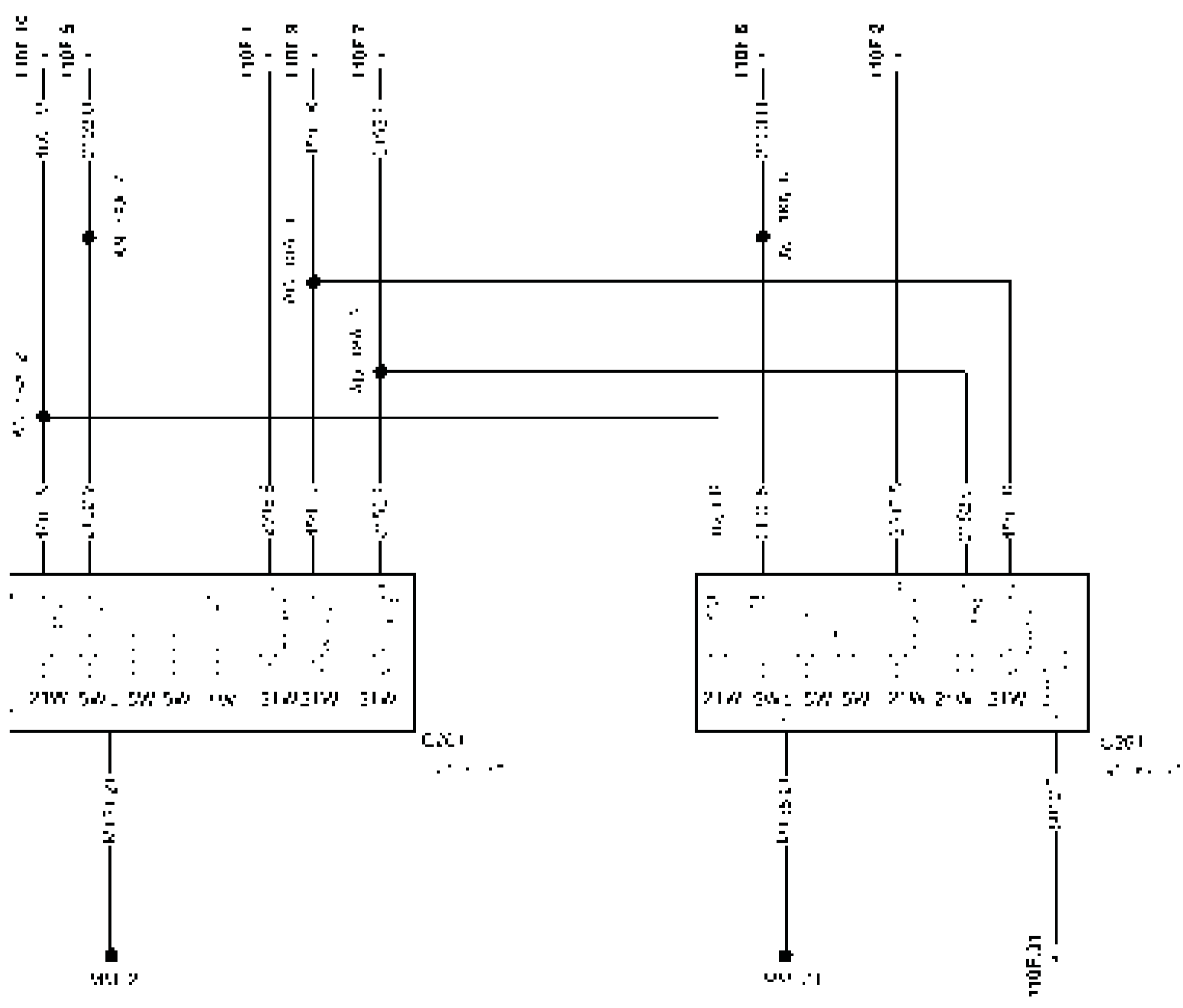
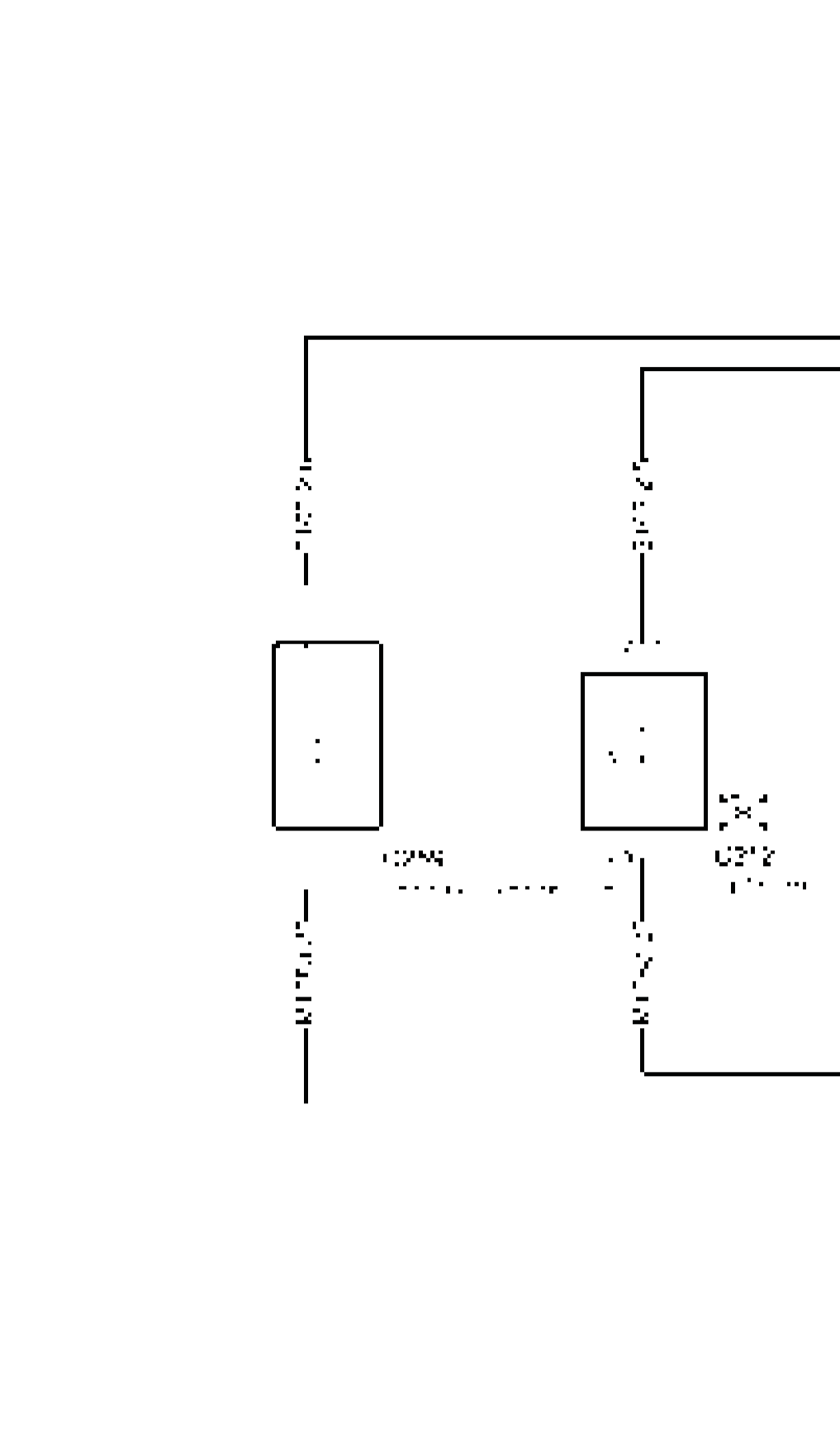
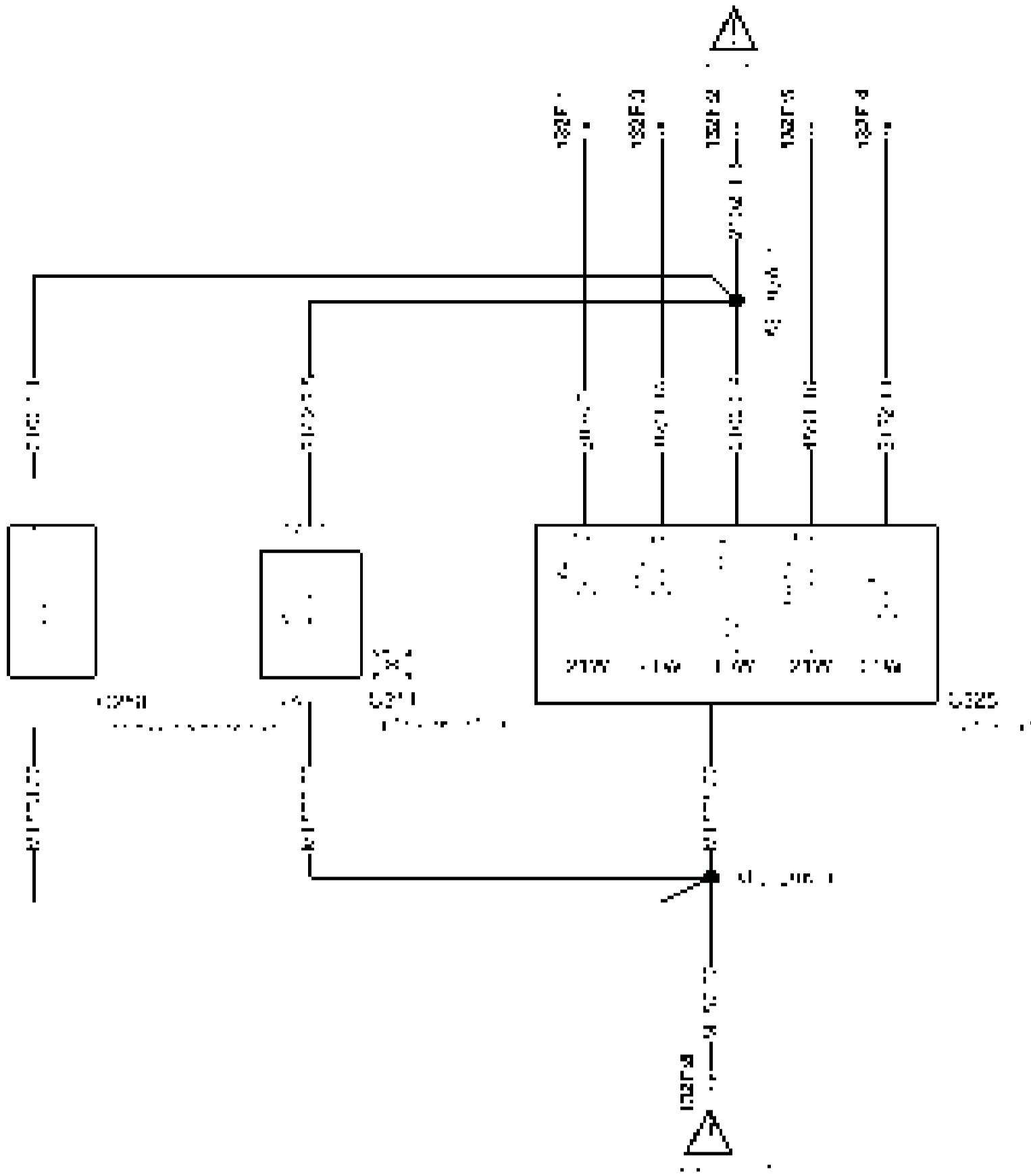
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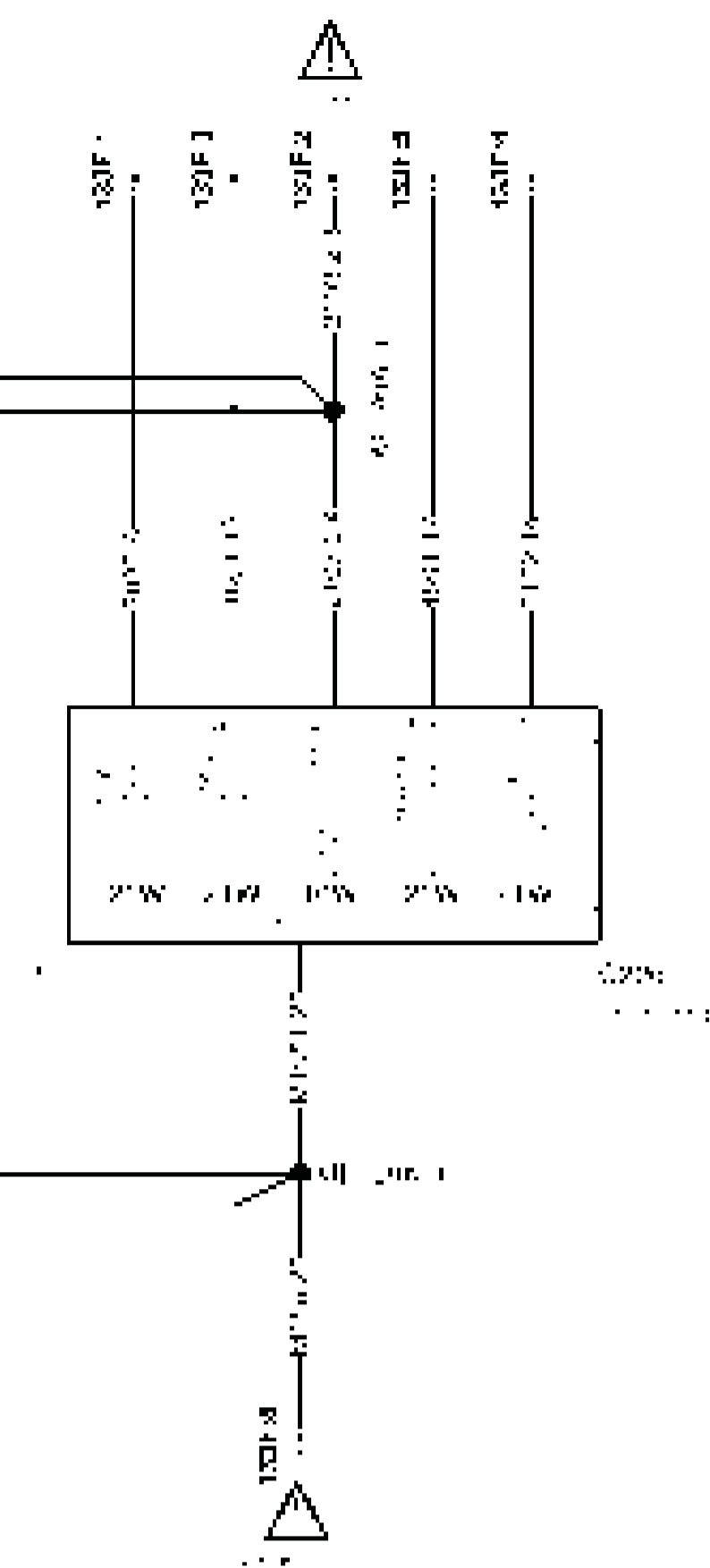
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Communication system

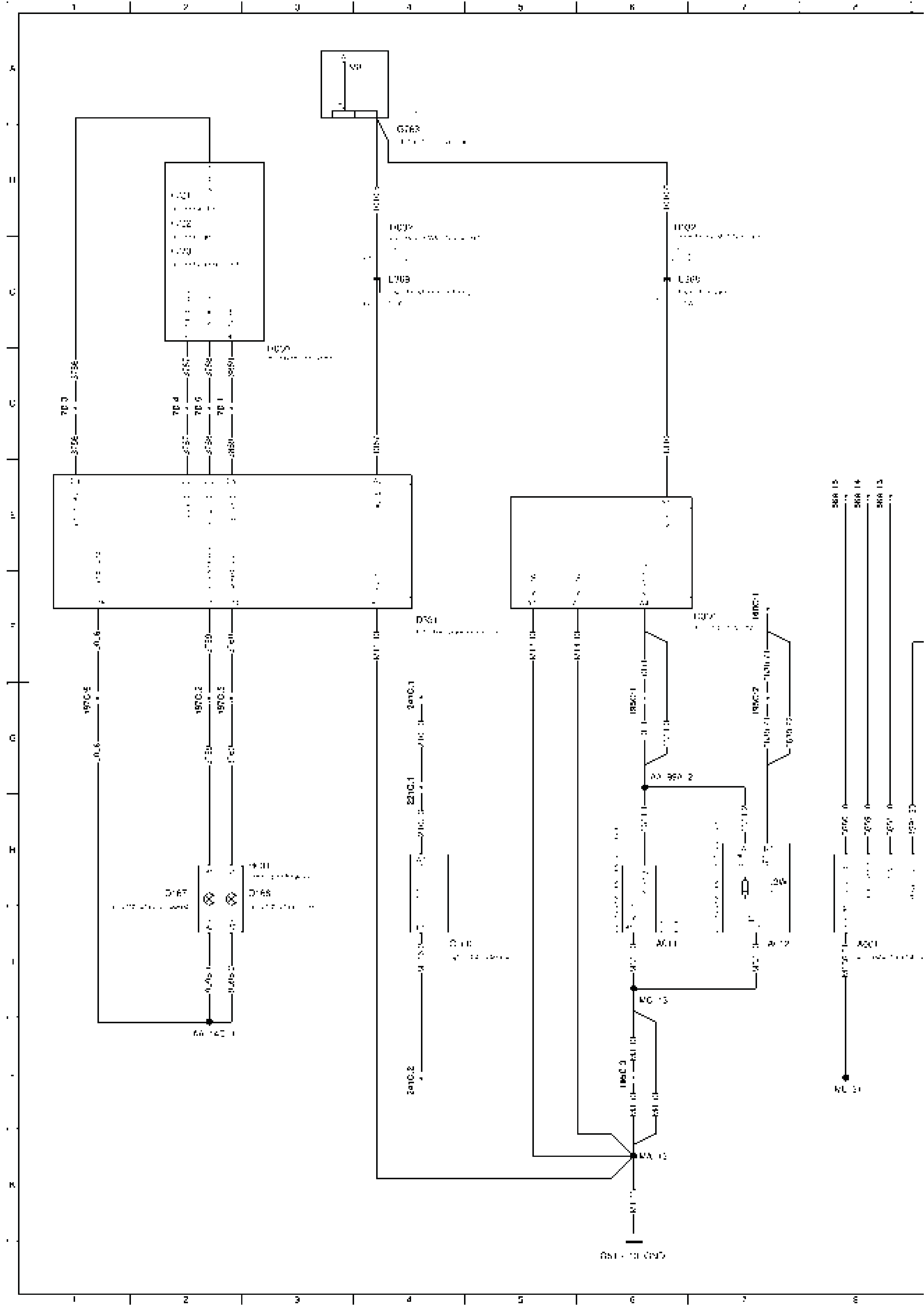
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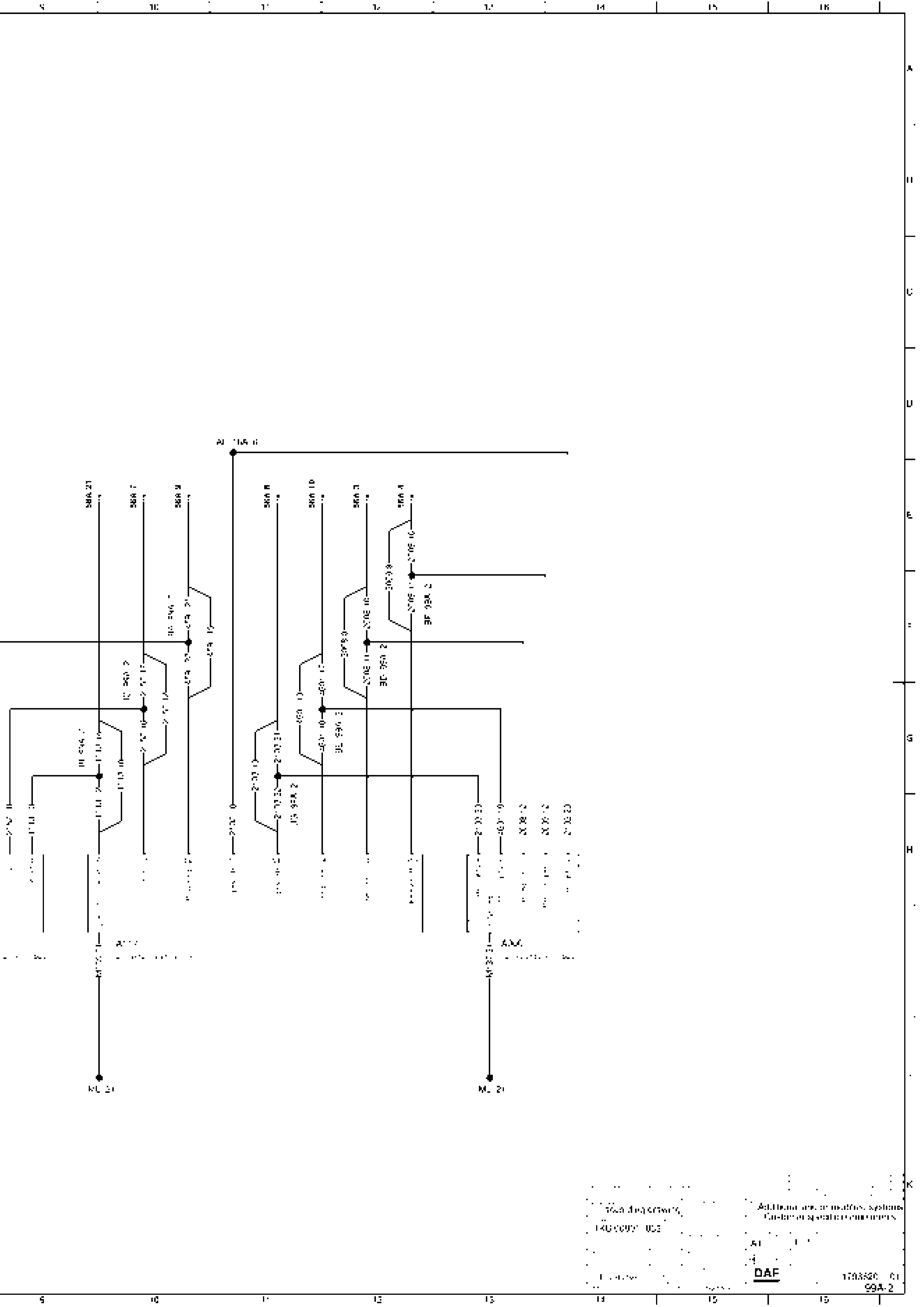
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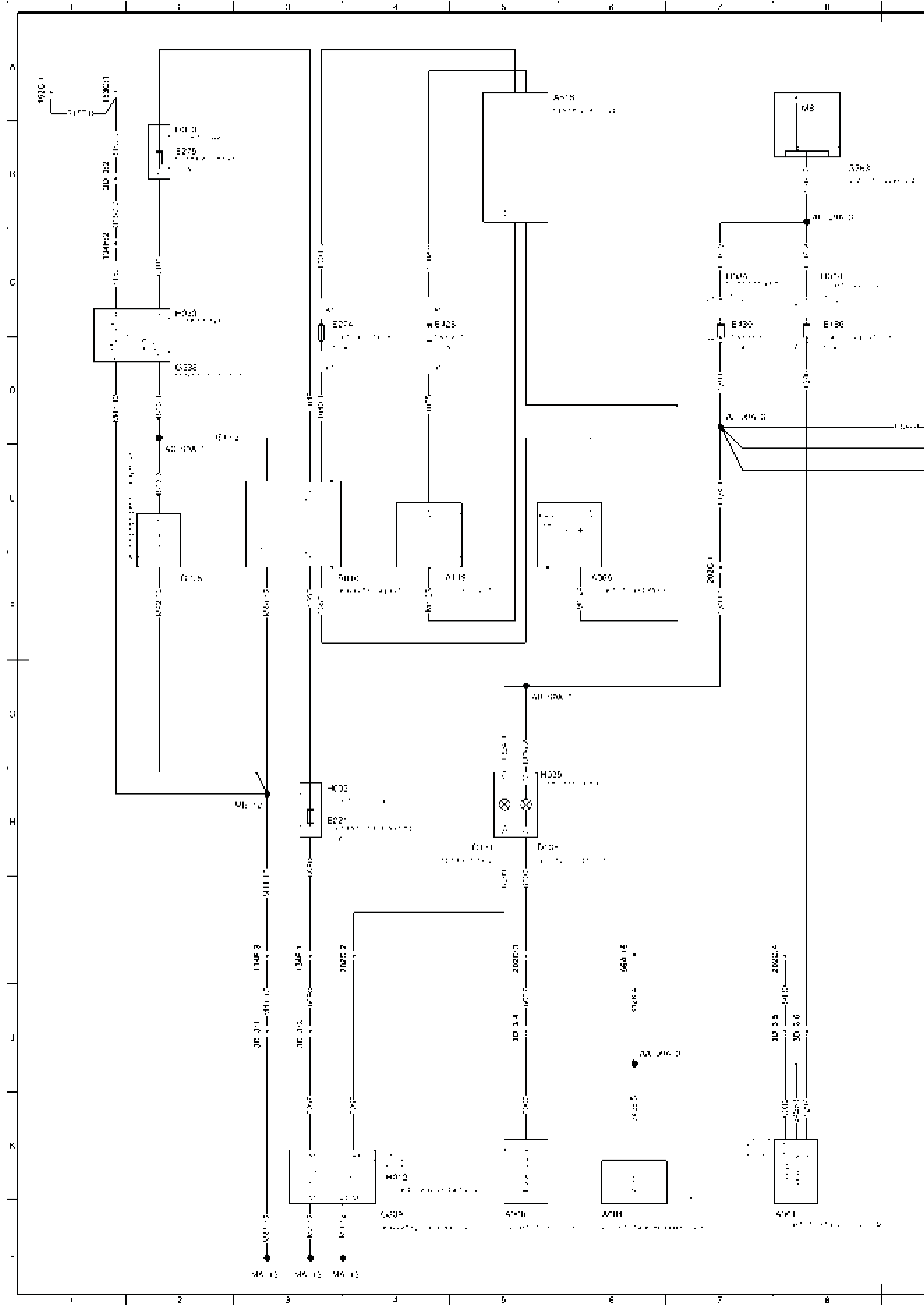


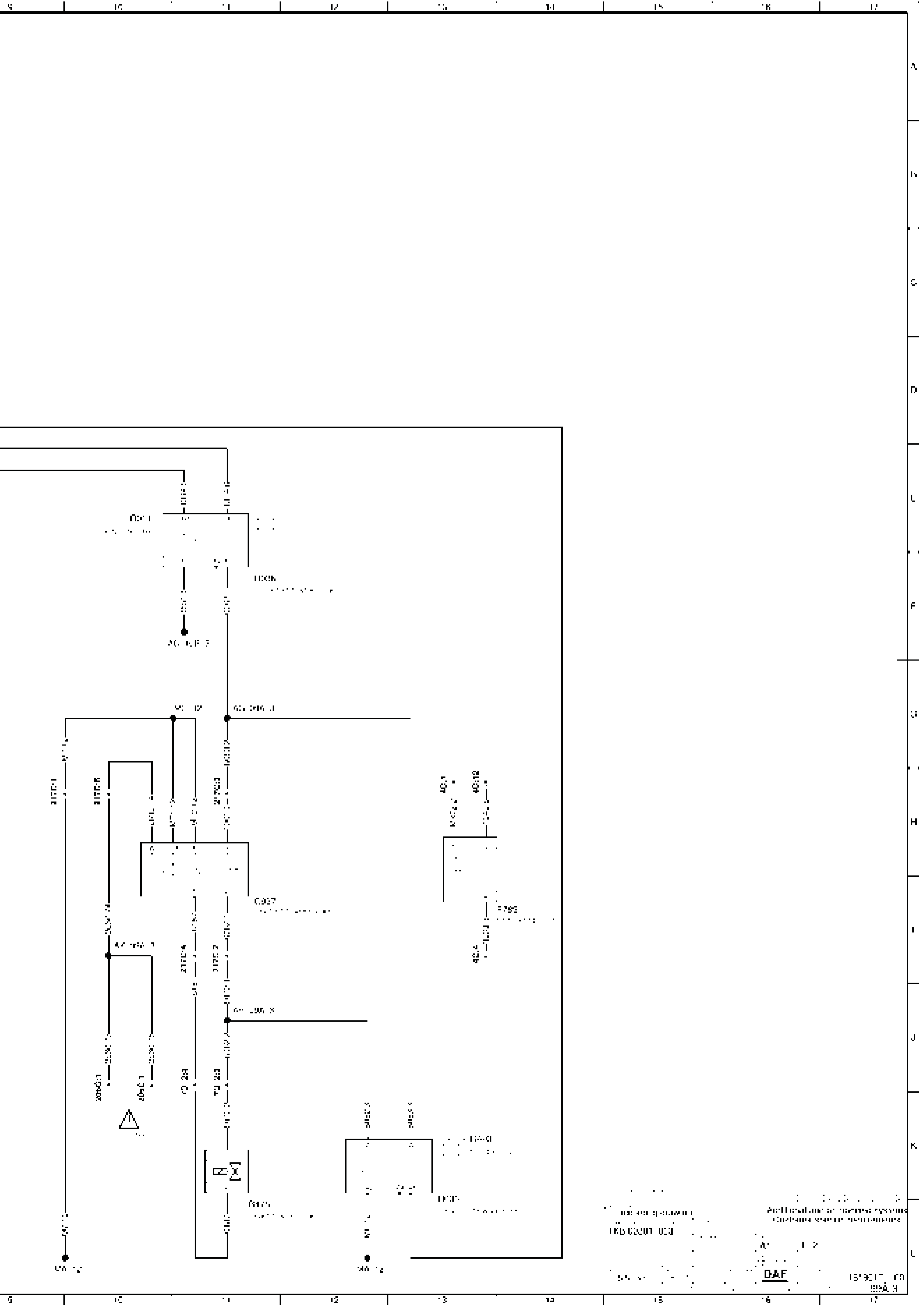






Additional and/or modified systems.
 Contact operator's equipment.
 DAF
 1003820 01
 99A-2



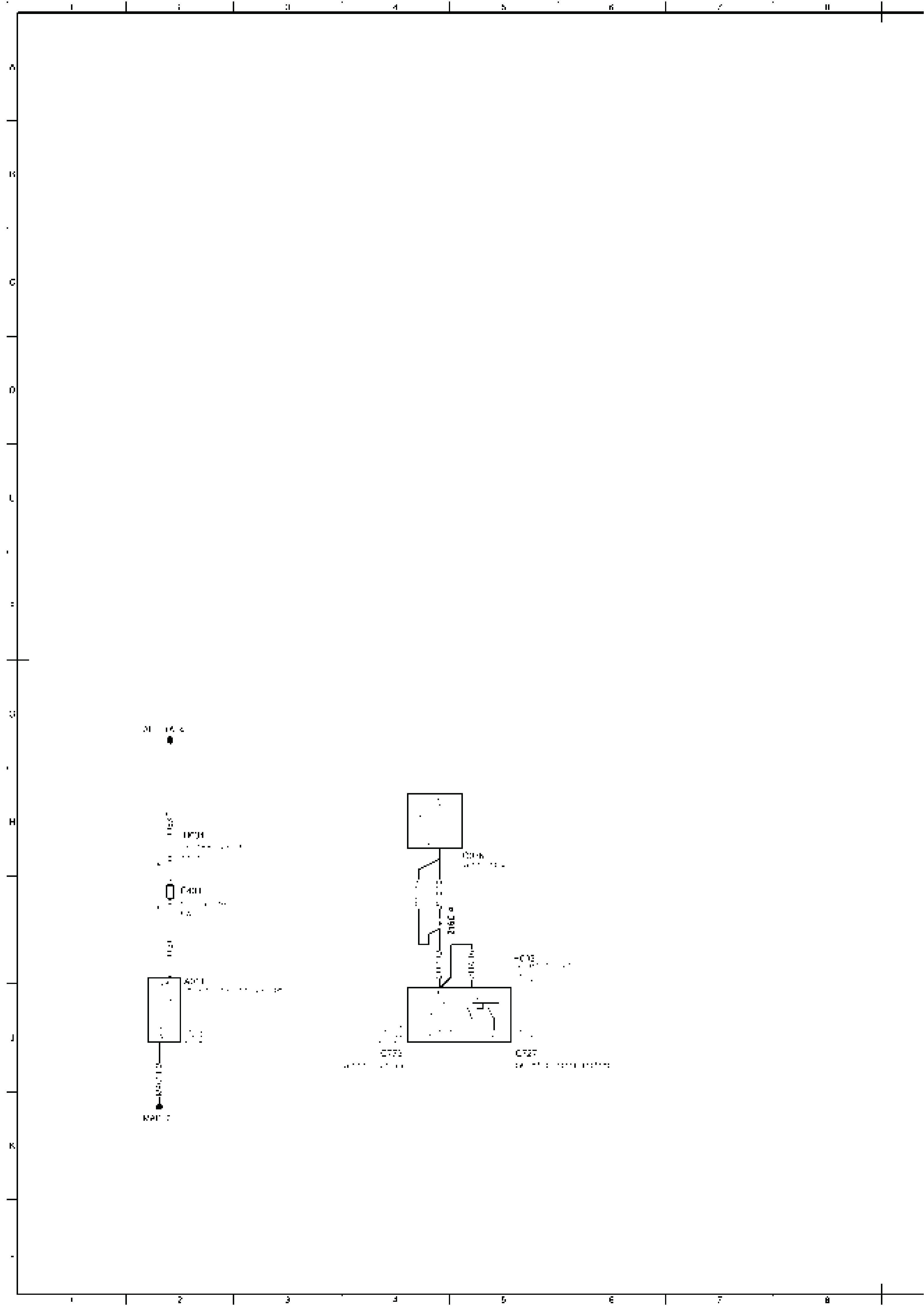


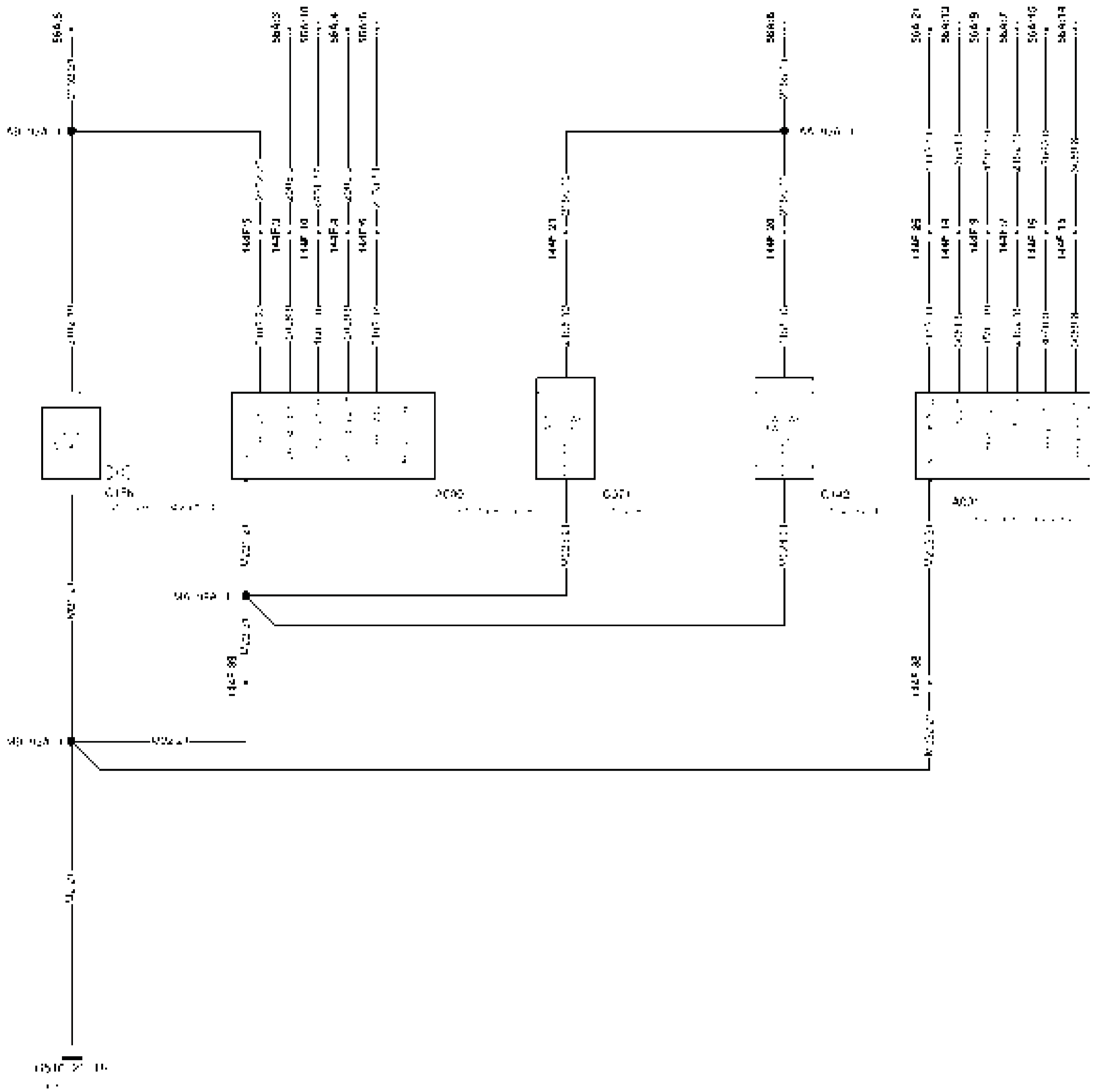
Additional electrical connections should be made as required

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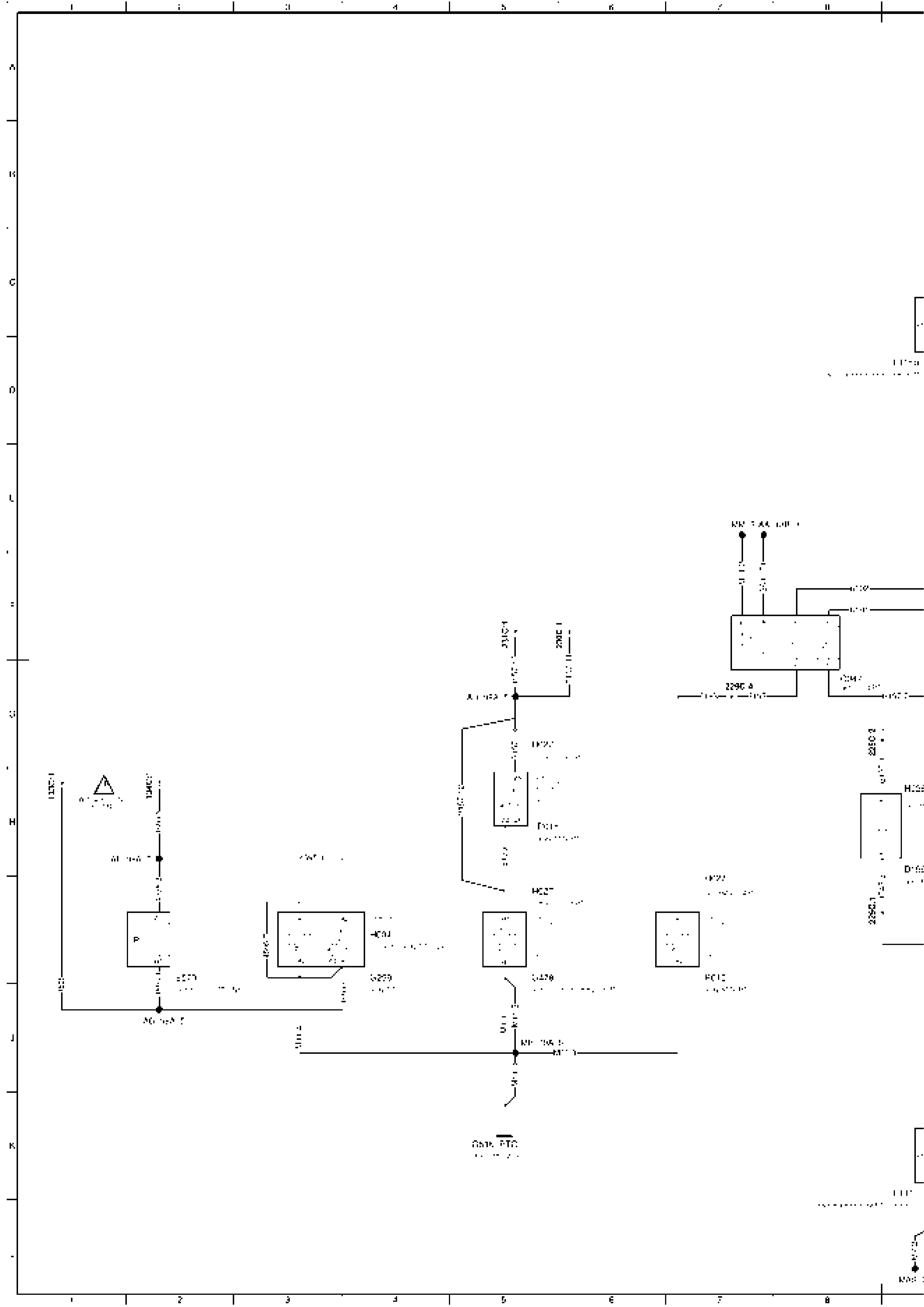


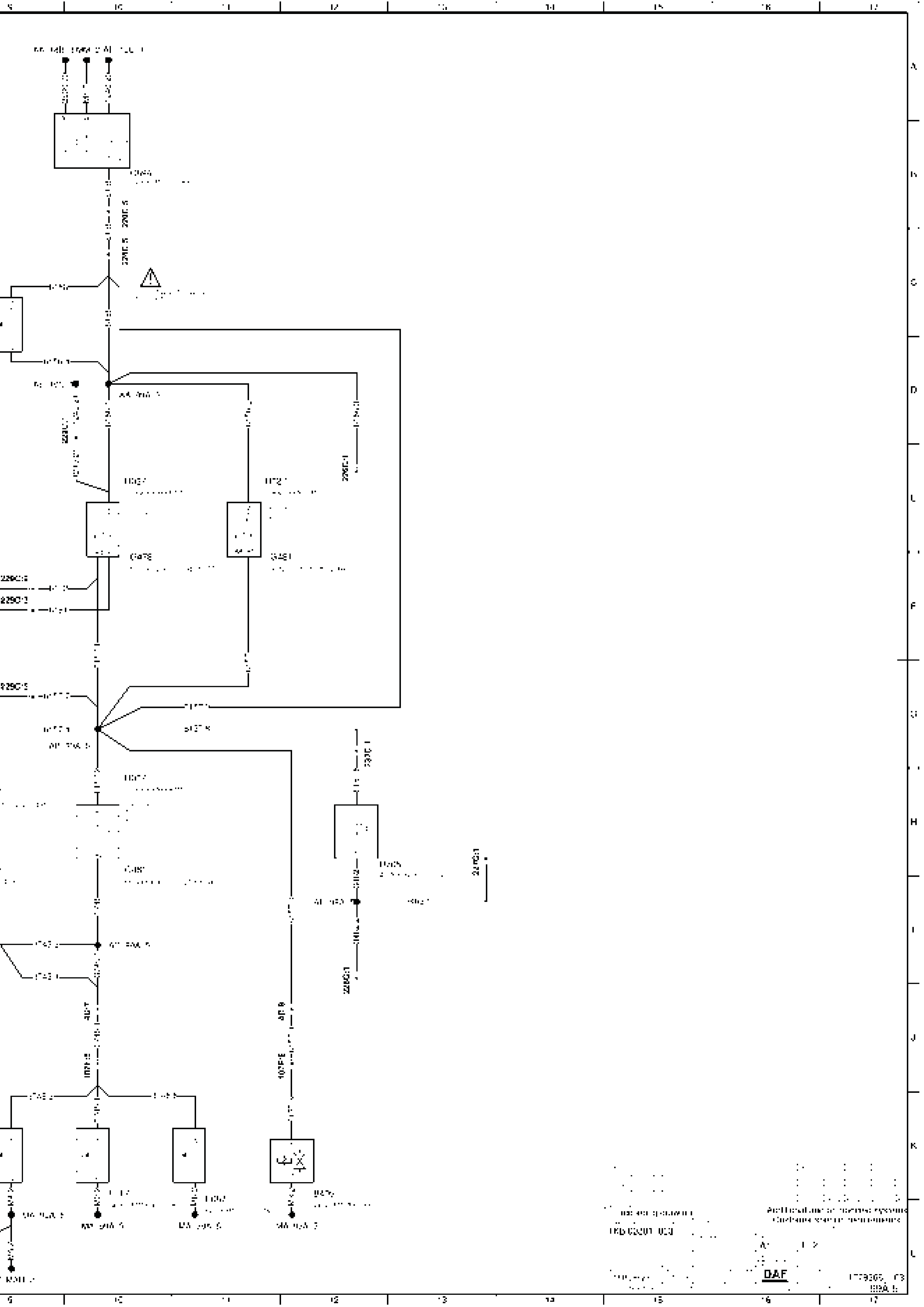


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9816	145F 2	145F 2	145F 2
9817	145F 2	145F 2	145F 2
9818	145F 2	145F 2	145F 2
9819	145F 2	145F 2	145F 2
9820	145F 2	145F 2	145F 2

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 199A 4
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 Additional information systems
 Customer service requirements





Additional information regarding system components and specifications is provided in the following sections.

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