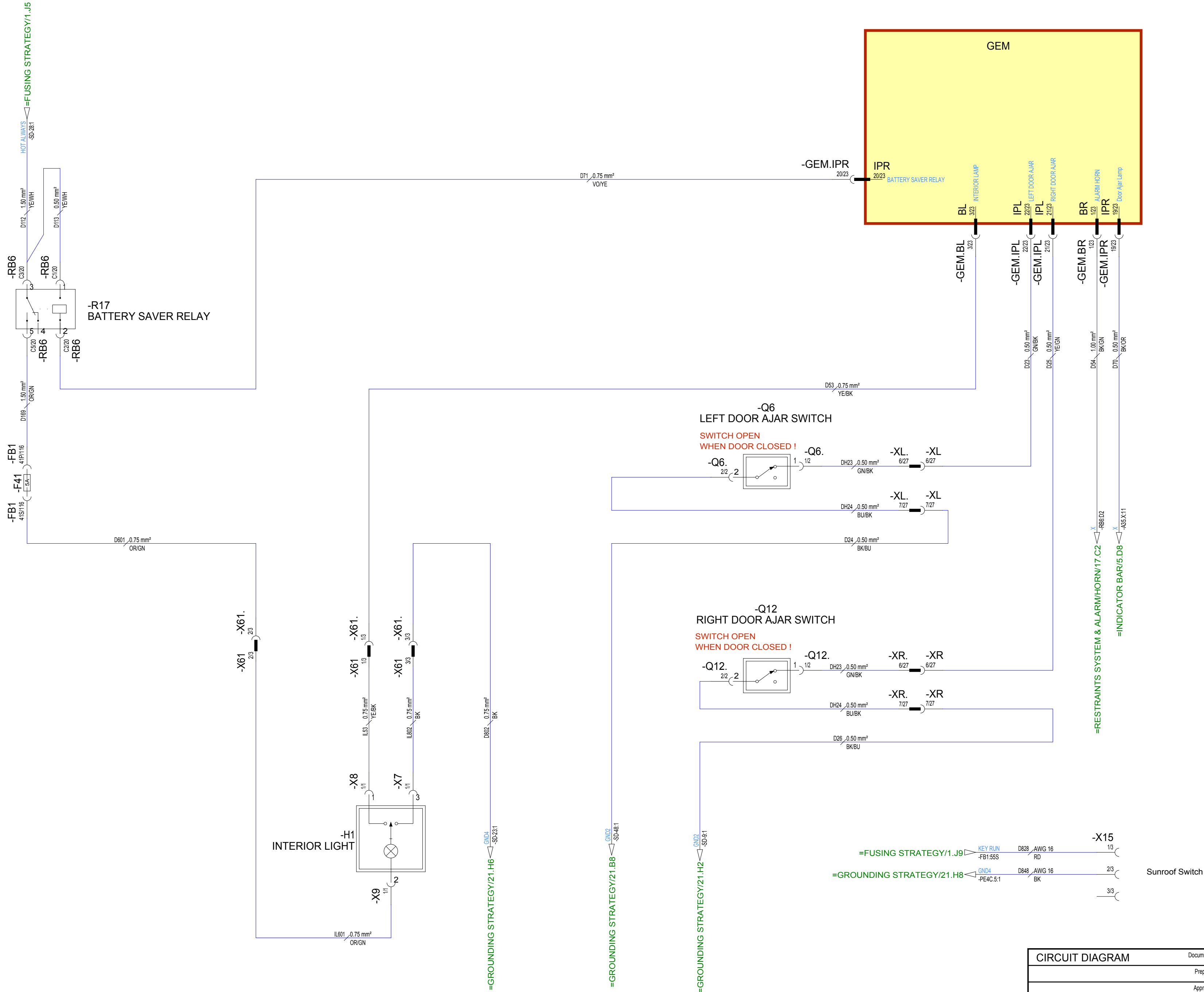
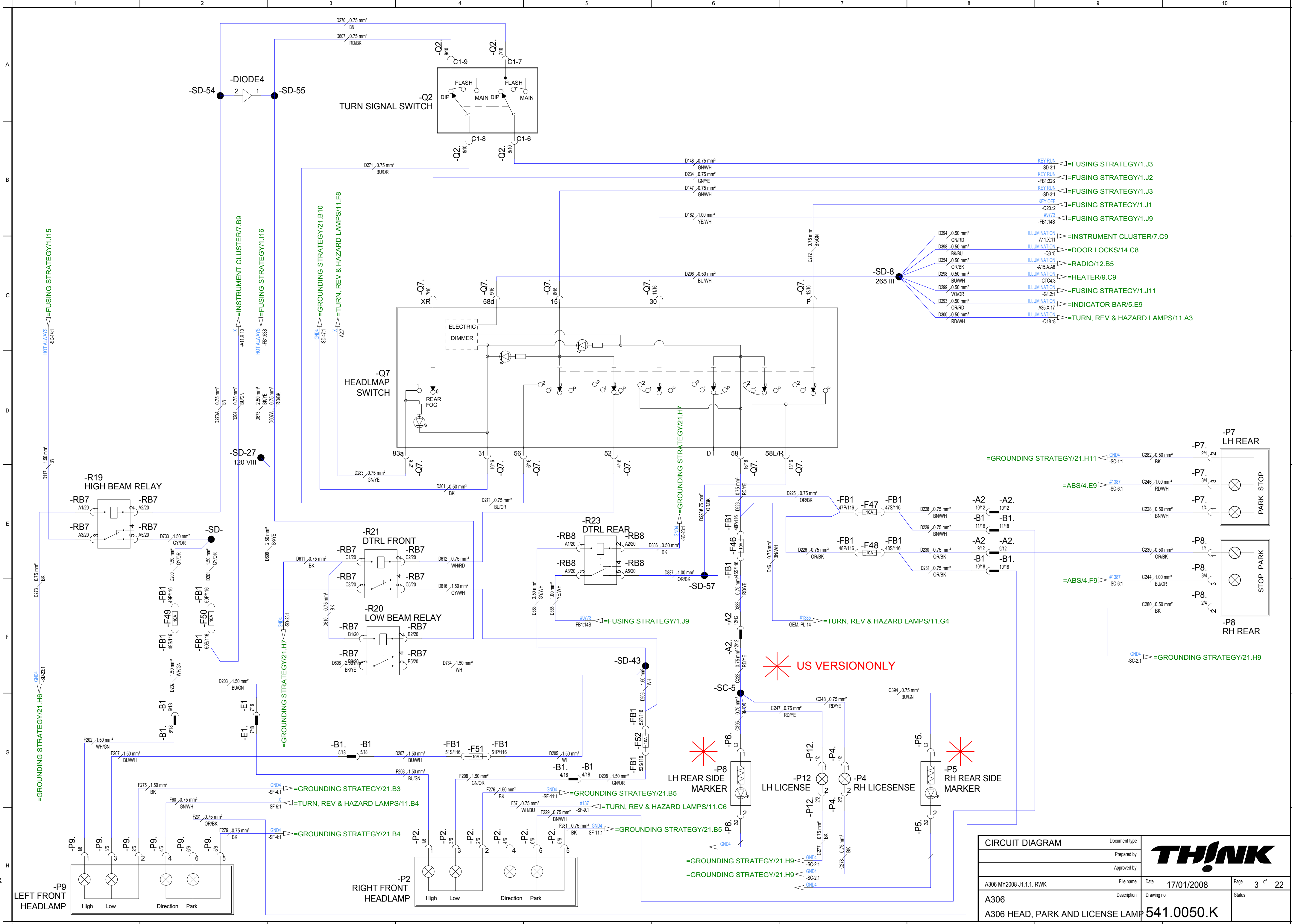




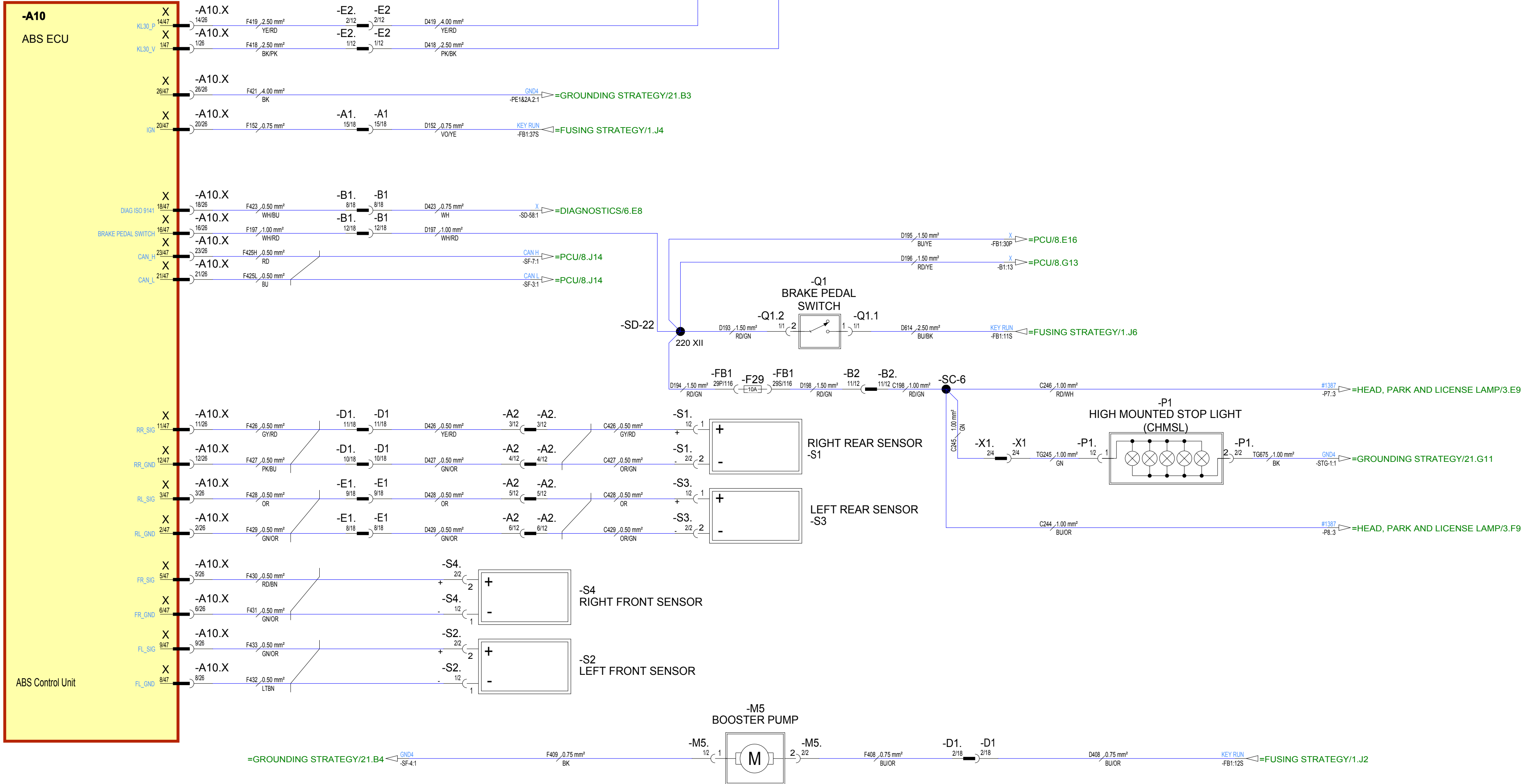
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		Prepared by	
		Approved by	
A306 MY2008 J1.1.1. RWK		File name	Date 17/01/2008
A306		Description	Drawing no
A306 INTERIOR LIGHT		Status	
		Page 2 of 21	
		541.0050.K	

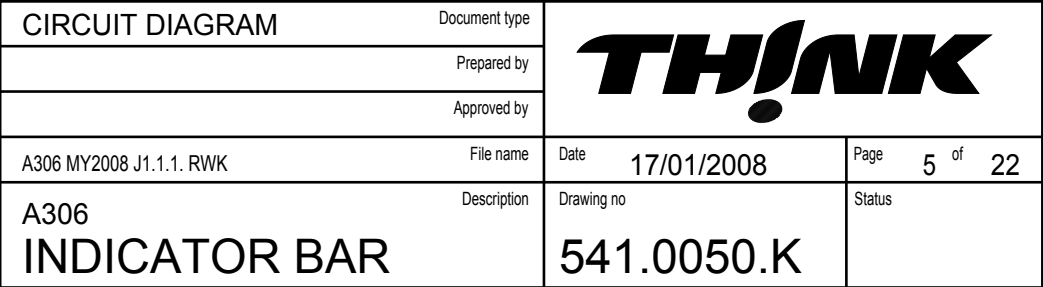




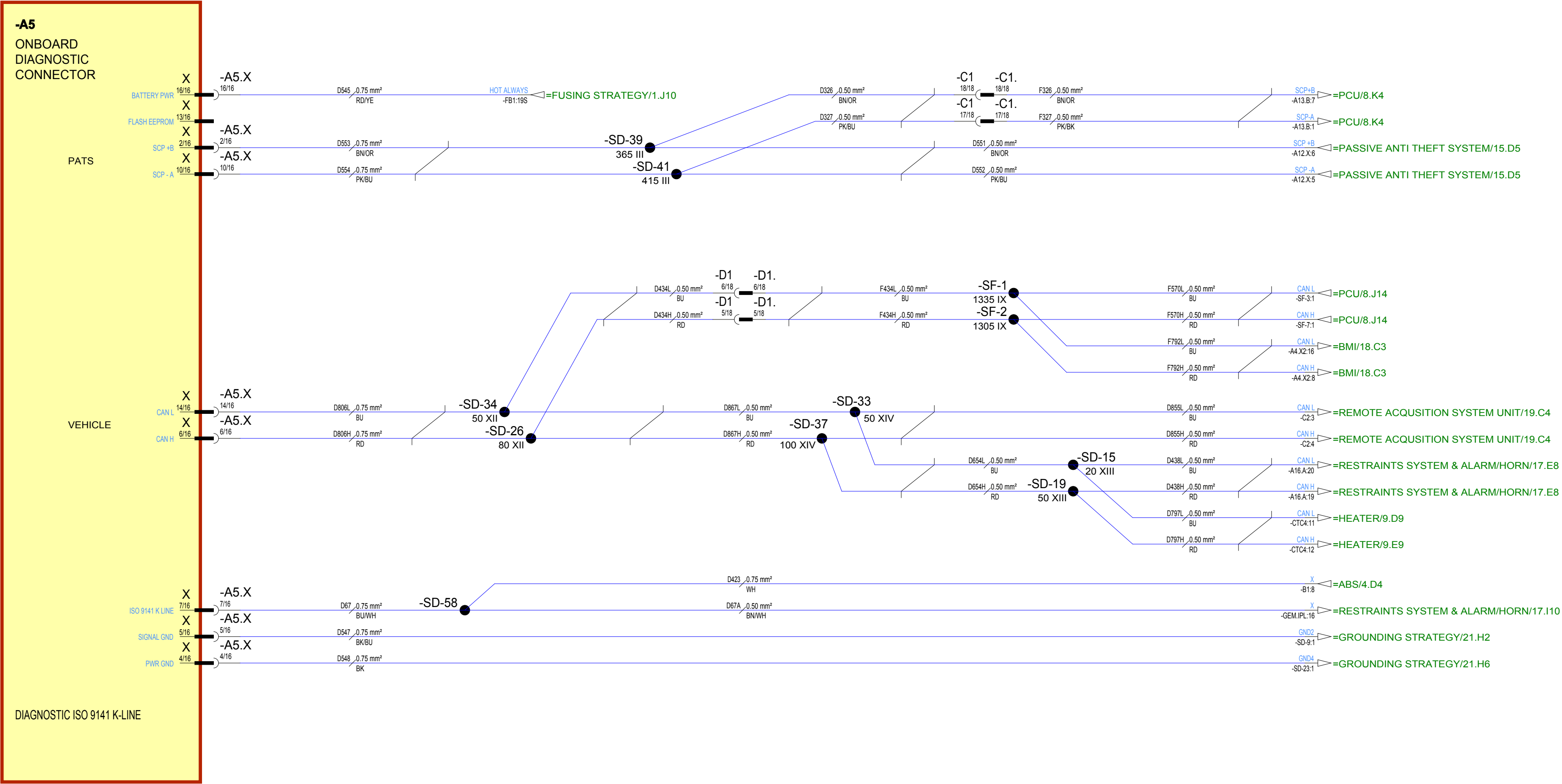
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		Approved by	
A306 MY2008 J1.1.1. RWK		File name	Date 17/01/2008
A306		Description	Drawing no
A306 HEAD, PARK AND LICENSE LAMP			Status
		Page 3 of 22	
		541.0050.K	

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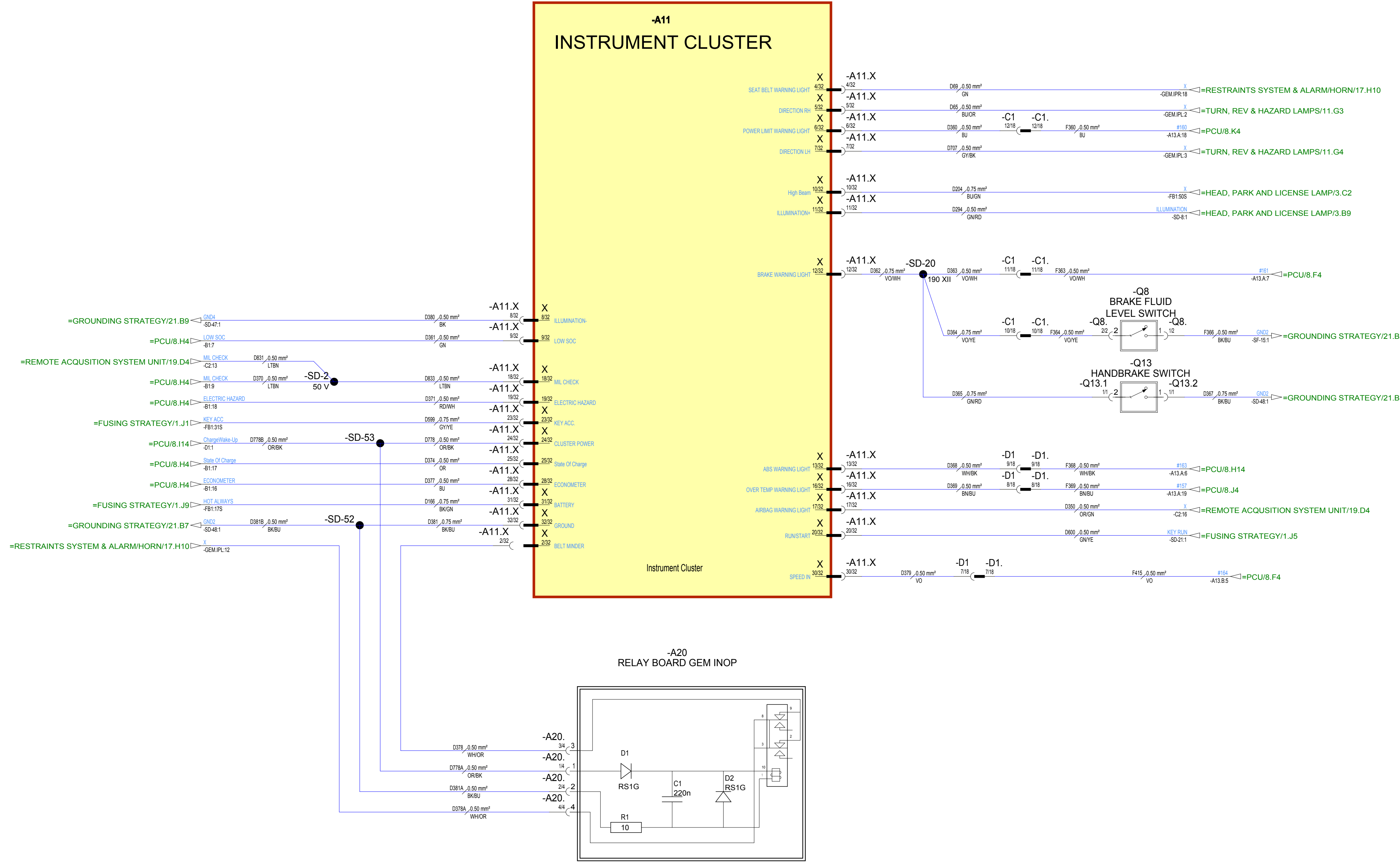




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POS.	A	B	C	D	E
P	0	0	1	1	0/1
R	1	0	1	0	1
N	0	0	0	0	1
D	1	1	0	0	1
E	0	1	1	0	1

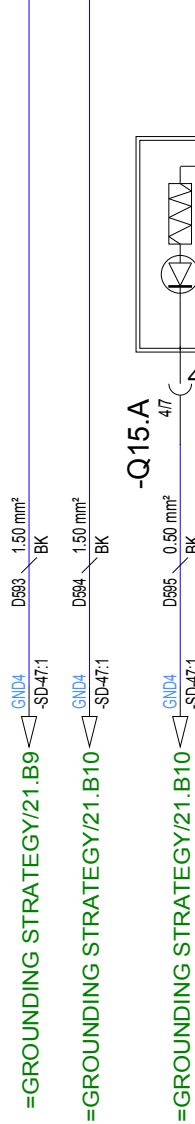
MECH	A	B	C	D
P	PUSHED	PUSHED	PUSHED	PUSHED
R	RELEASED	PUSHED	PUSHED	RELEASED
N	PUSHED	PUSHED	RELEASED	RELEASED
D	RELEASED	RELEASED	RELEASED	RELEASED
E	PUSHED	RELEASED	PUSHED	RELEASED

ALL OTHER COMBINATIONS OF
A,B,C AND D ARE INVALID STATES

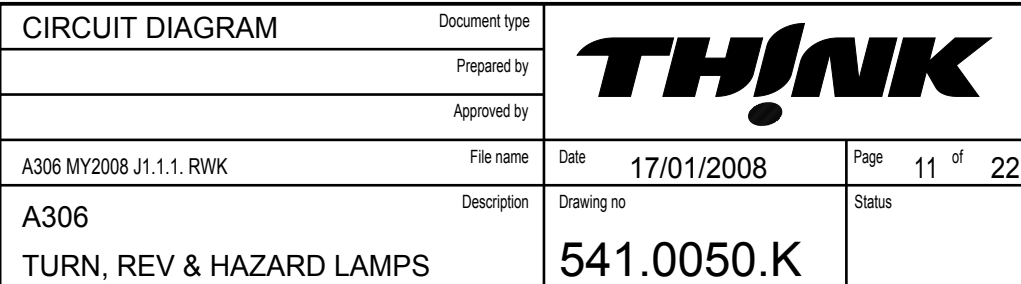
1= GROUND (SWITCH CLOSED)

IN P, ALL ARMS ON MICROSWITCHES ARE
CLOSED (IF ARM FALLS OFF, THEN IT IS NO
START CONDITON)

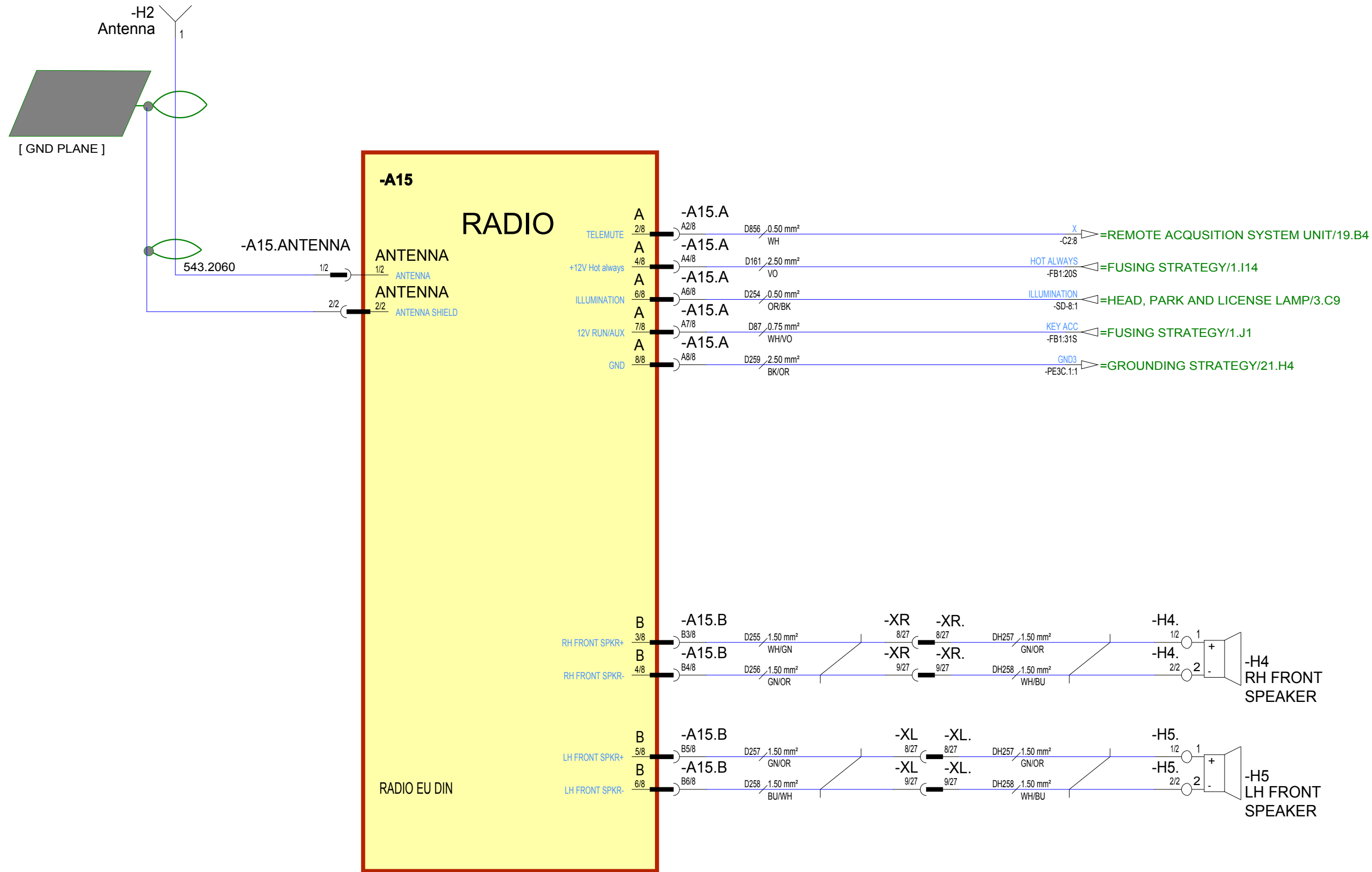
Plotted: 25/11/2008 08:04
pbr



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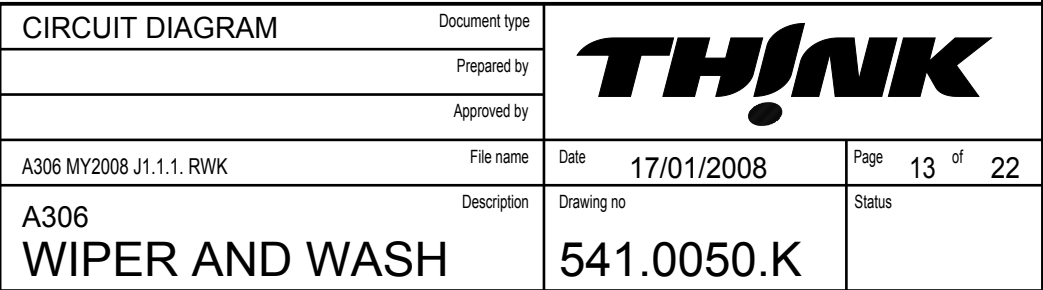


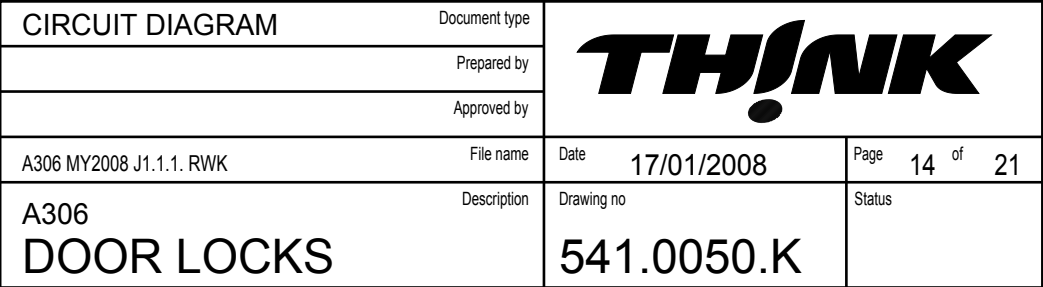
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A306		File name	12 of 21
RADIO		Description	Status
		541.0050.K	

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A

B

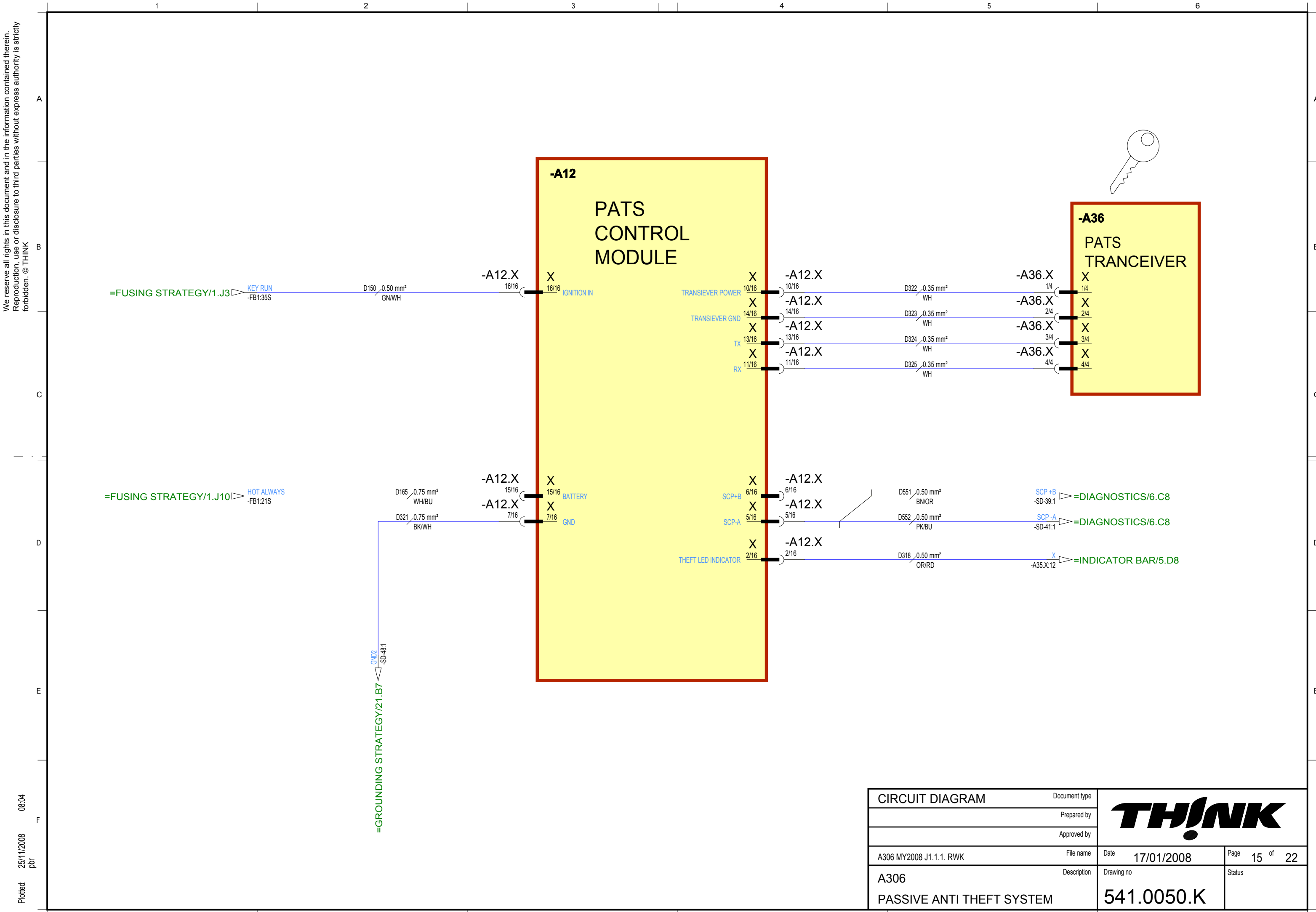
C

D

E

F

Plotted: 25/11/2008 08:04 pbr



A

B

C

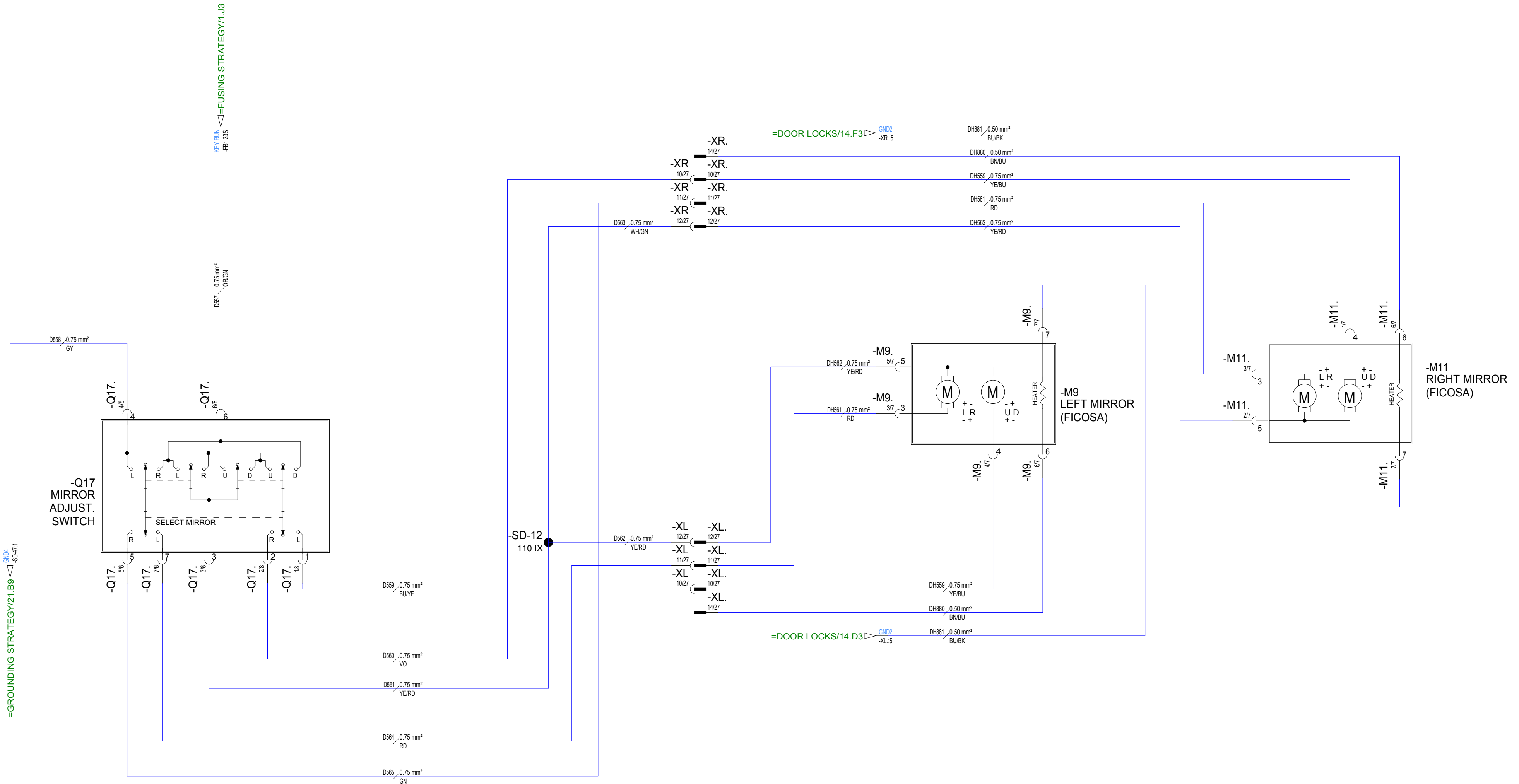
D

E

F

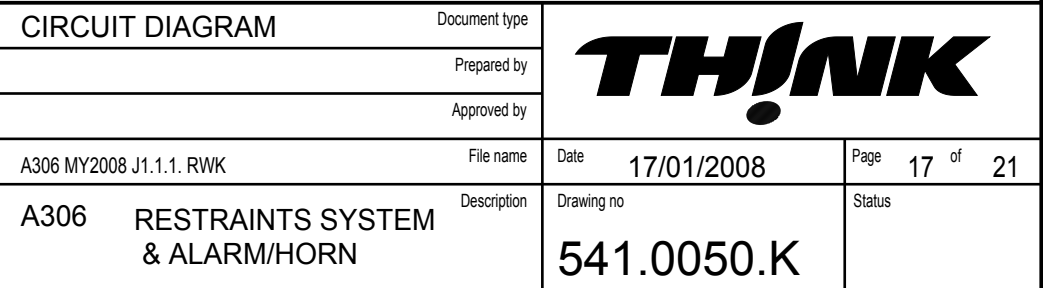
CIRCUIT DIAGRAM		Document type							
		Prepared by							
		Approved by							
A306 MY2008 J1.1.1. RWK		File name		Date	17/01/2008	Page	15	of	22
A306		Description		Drawing no		Status			
PASSIVE ANTI THEFT SYSTEM				541.0050.K					

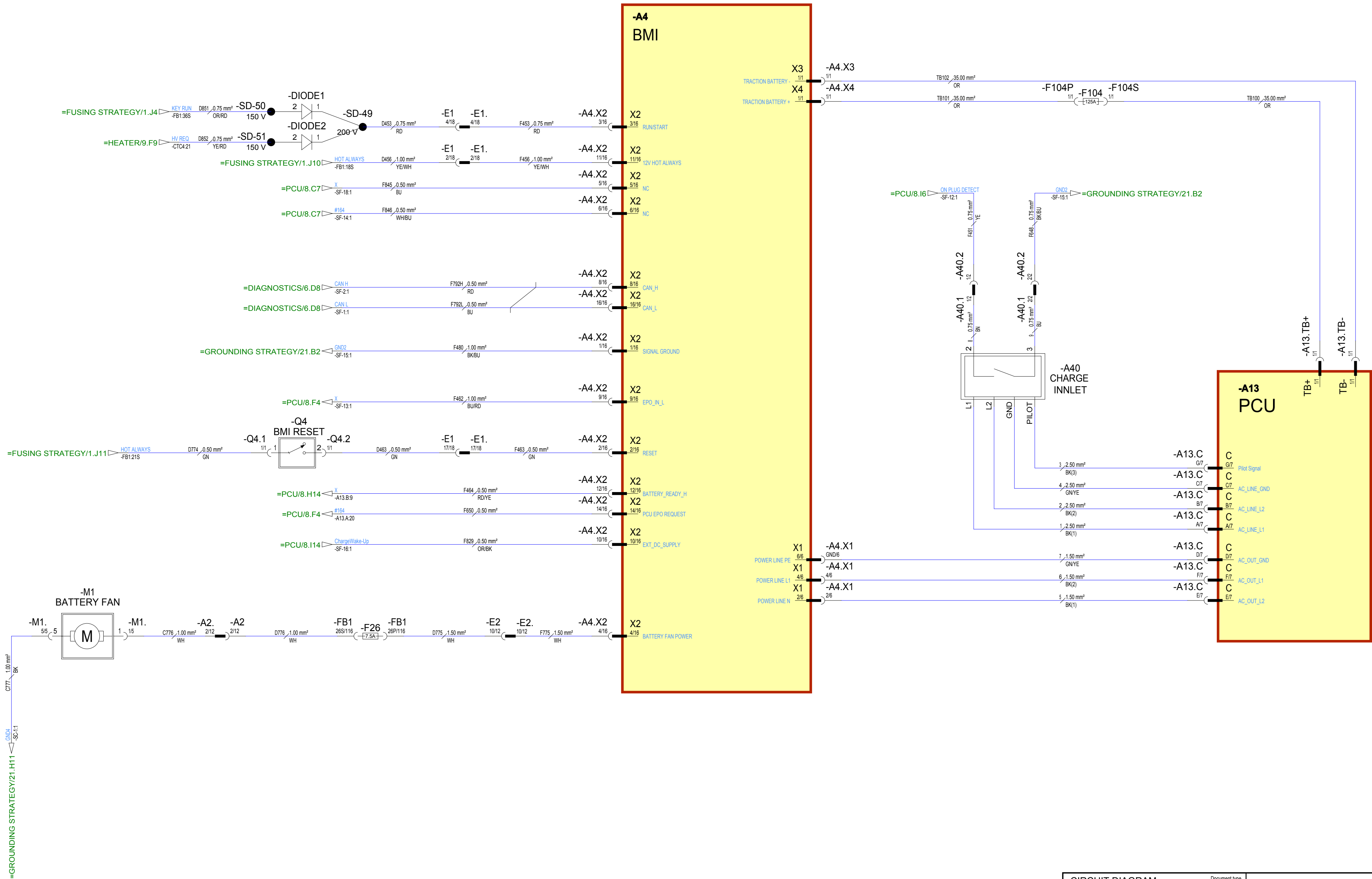
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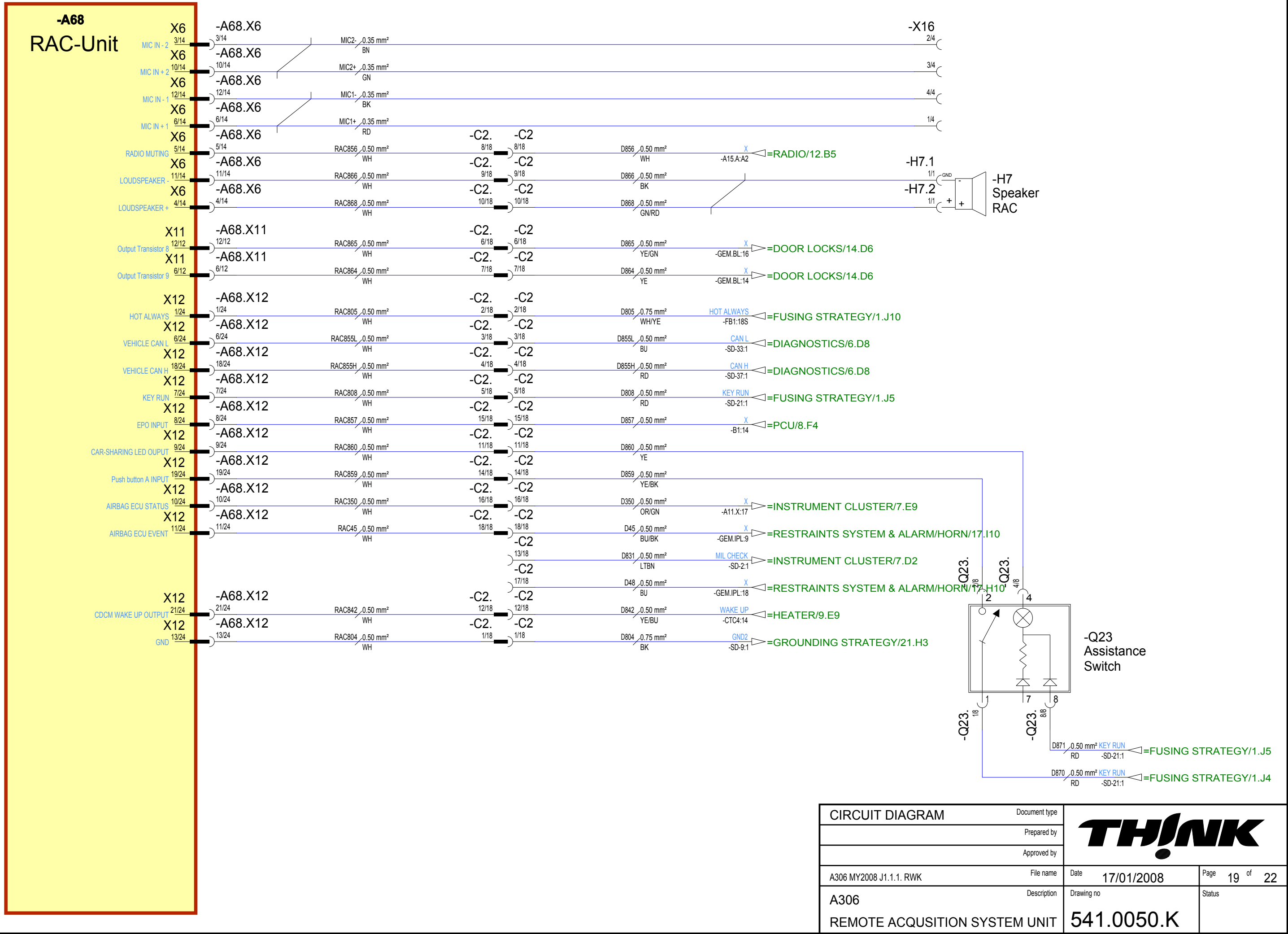
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		Approved by	
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A306		Description	Drawing no
POWER MIRRORS		Status	
		451.0050.K	

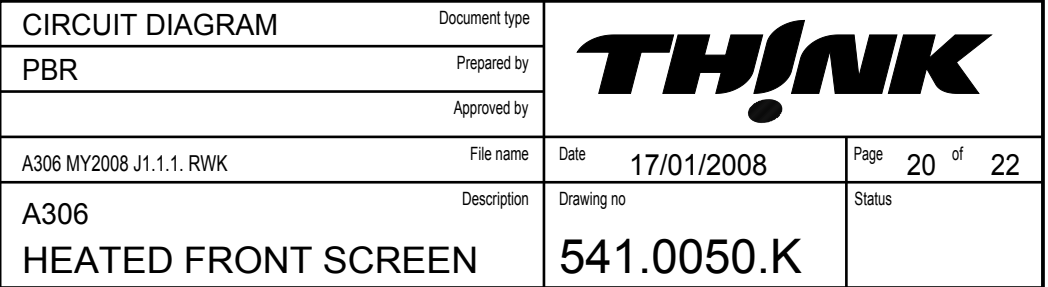


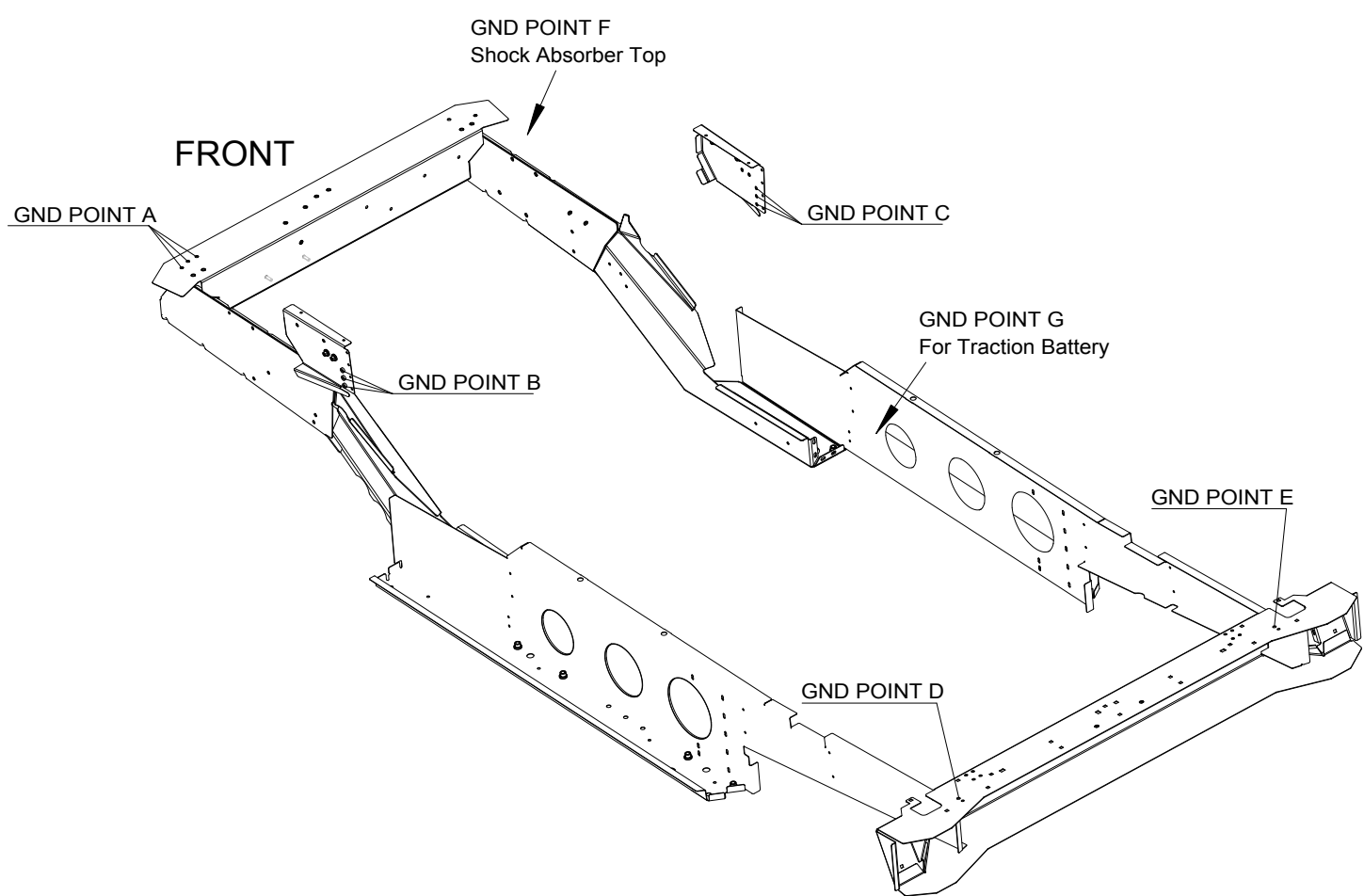




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A306 MY2008 J1 1.1. RWK		File name	Date	17/01/2008	Page 21 of 22
A306 GROUNDING STRATEGY		Description	Drawing no		Status
			541.0050.K		