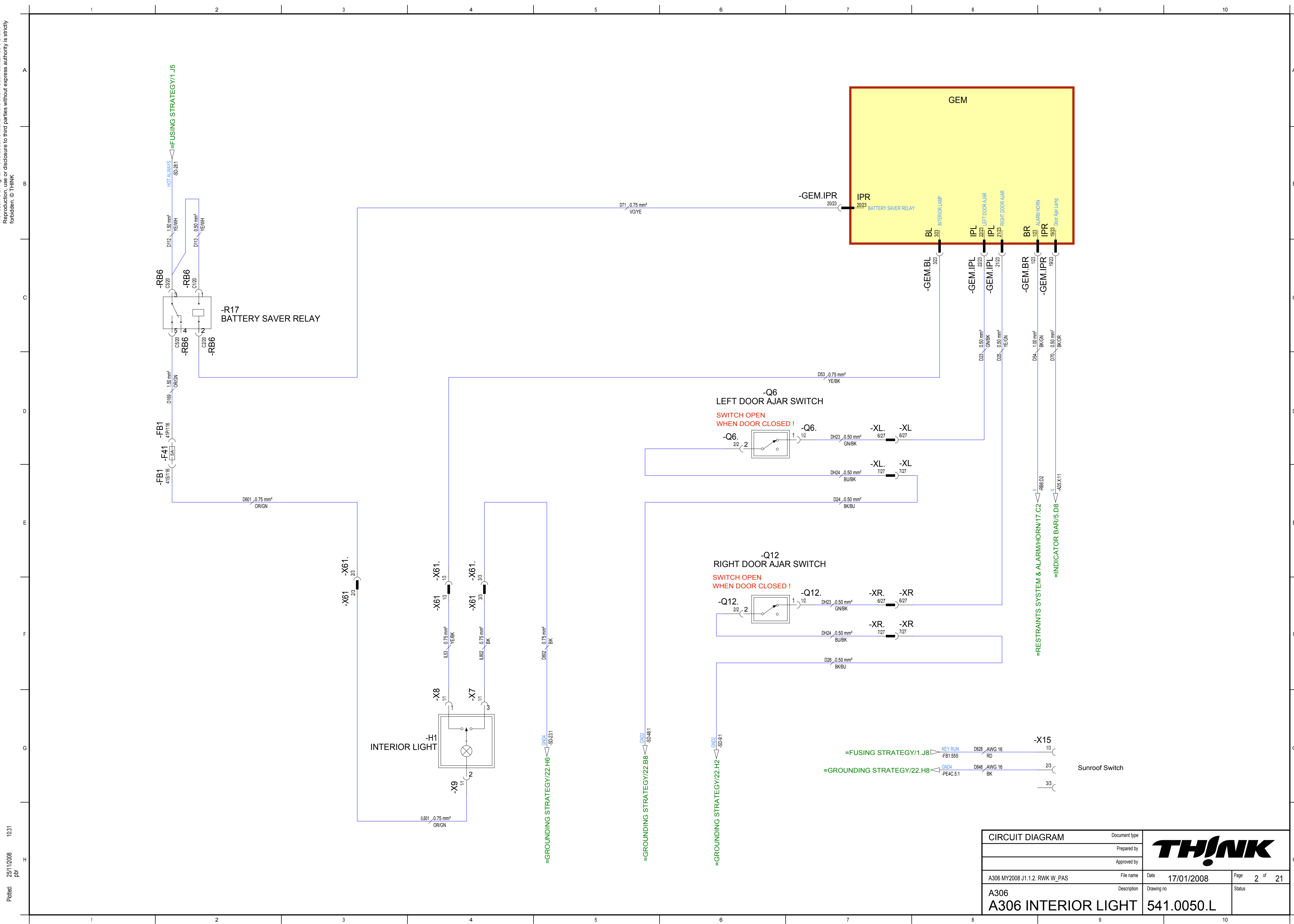
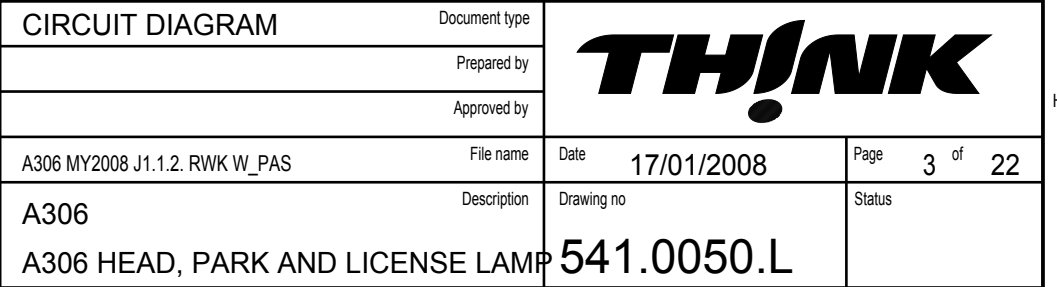
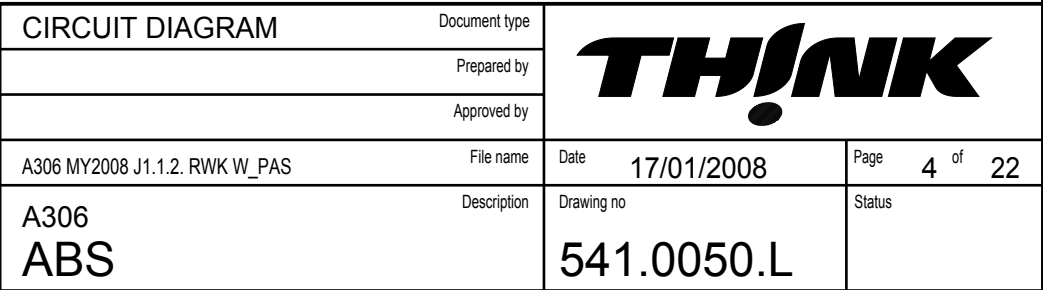


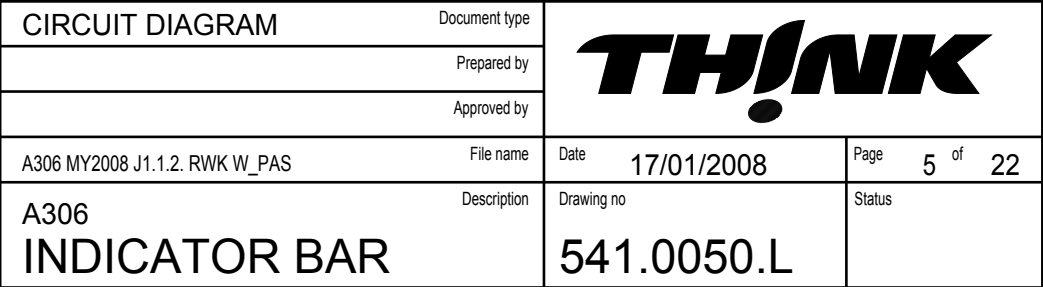


CIRCUIT DIAGRAM		Document type	
		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK W_PAS		File name	Date 17/01/2008
A306		Description	Drawing no
A306 INTERIOR LIGHT		Status	
		Page 2 of 21	

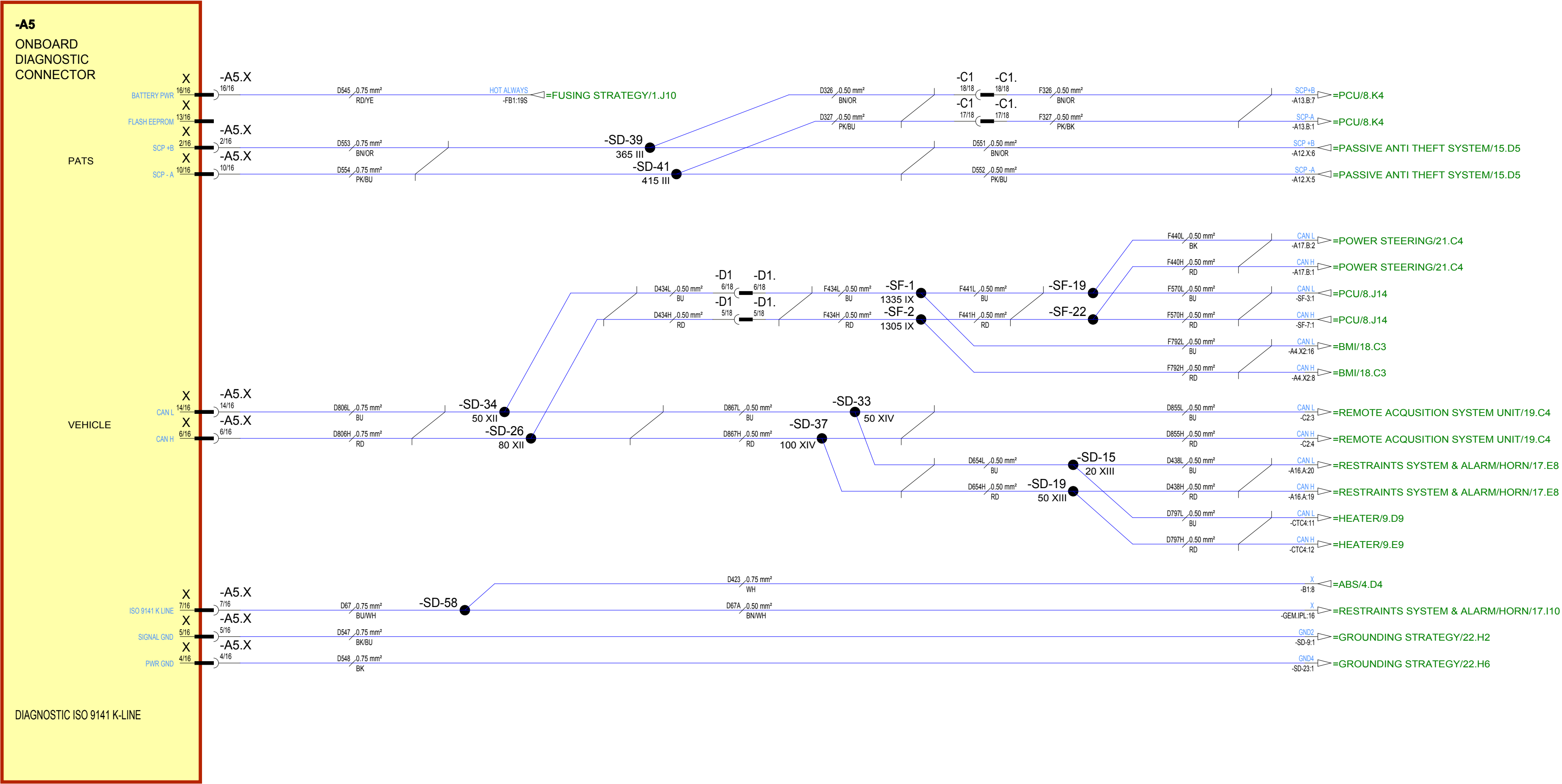




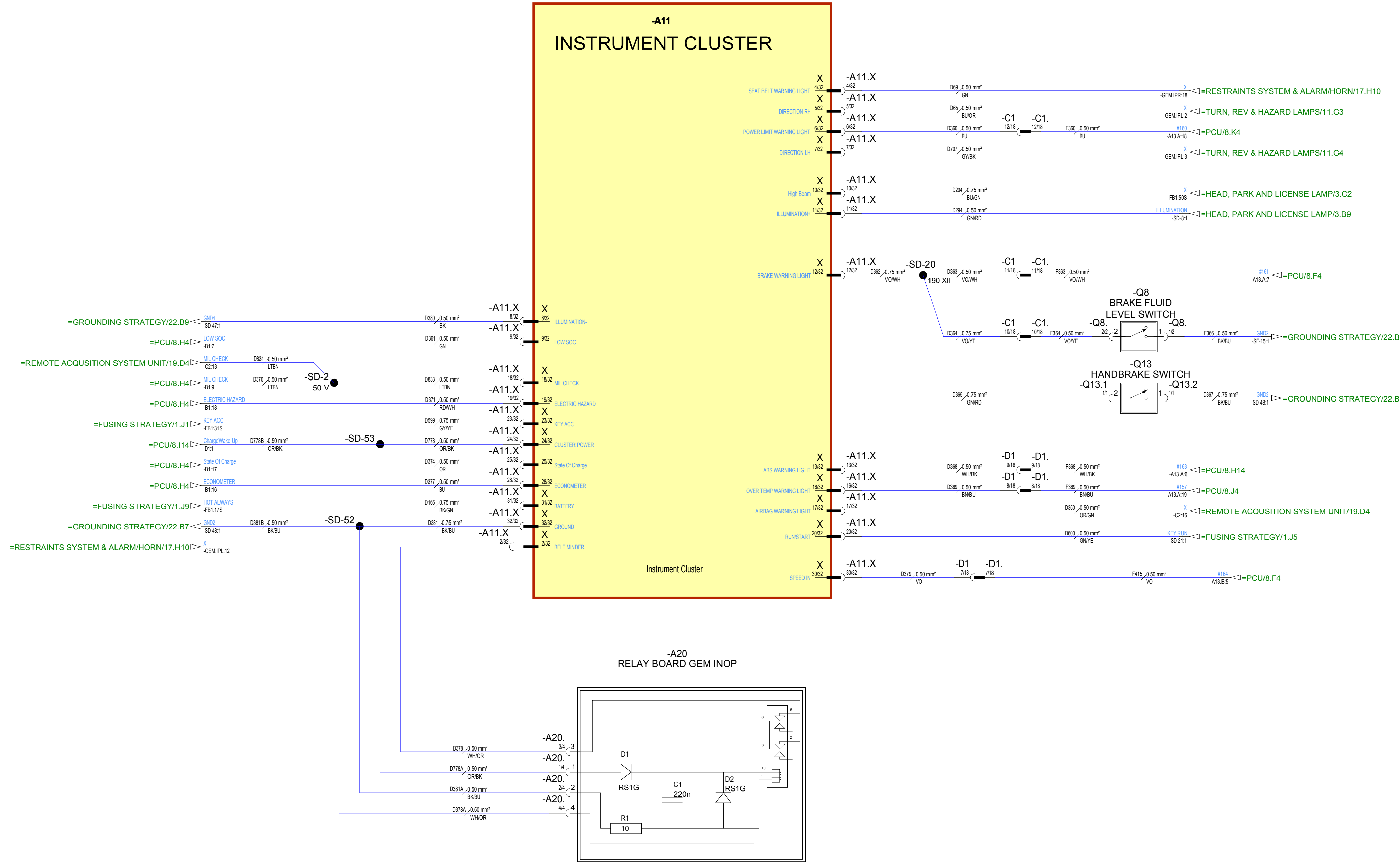


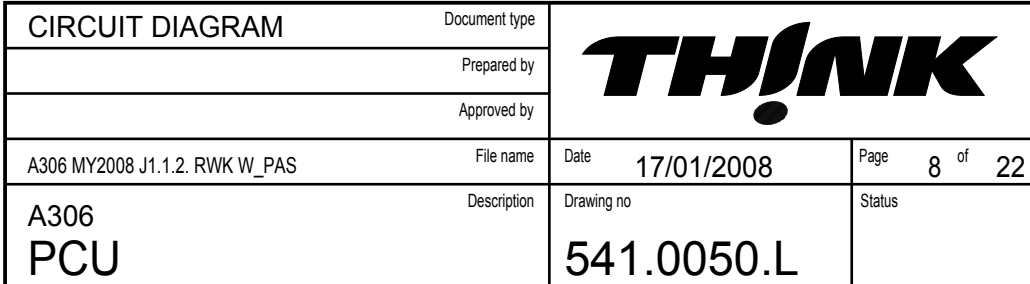


We reserve all rights in this document and in the information contained therein. Reproduction, use or disclosure to third parties without express authority is strictly forbidden. © THINK

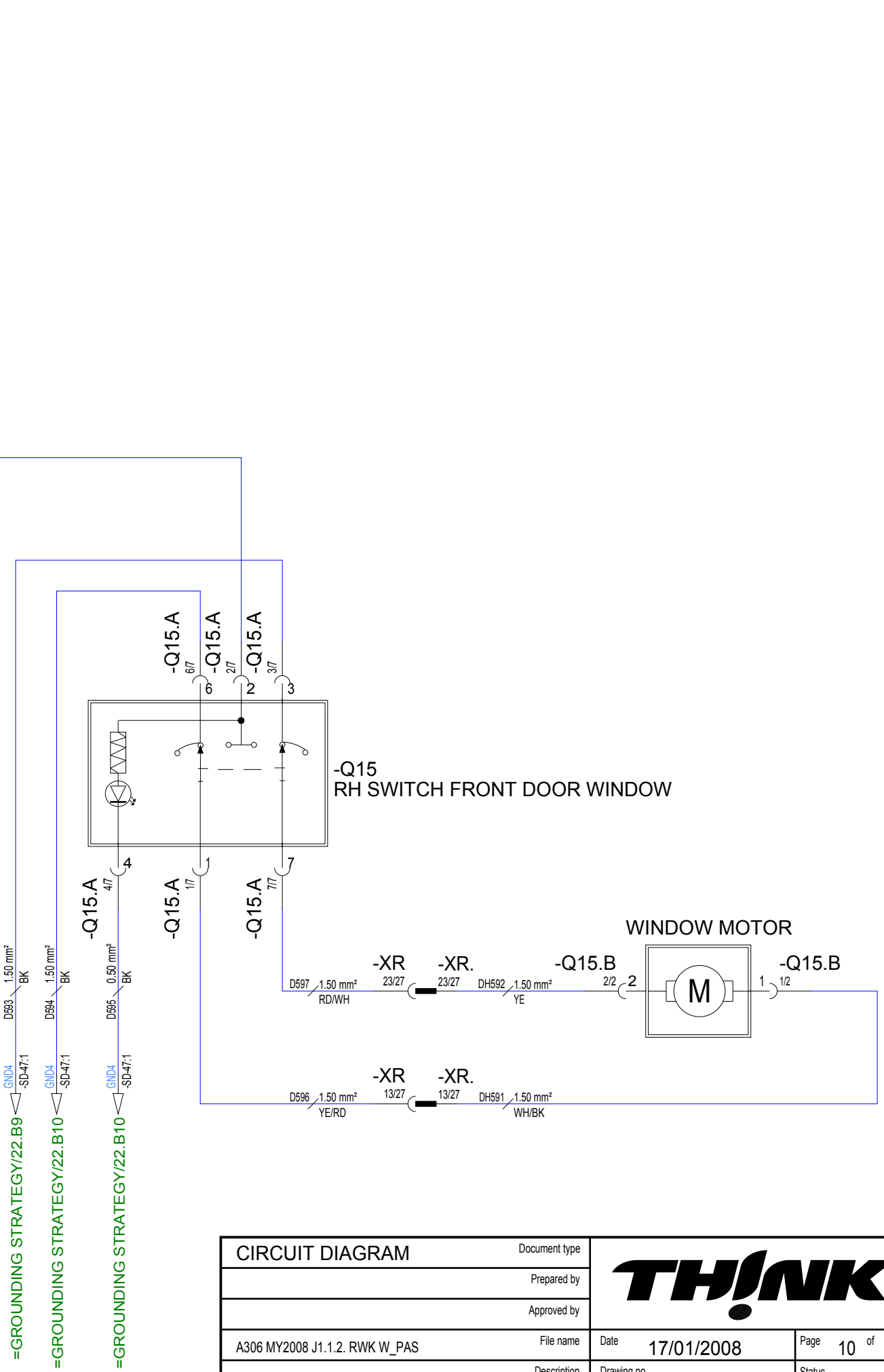
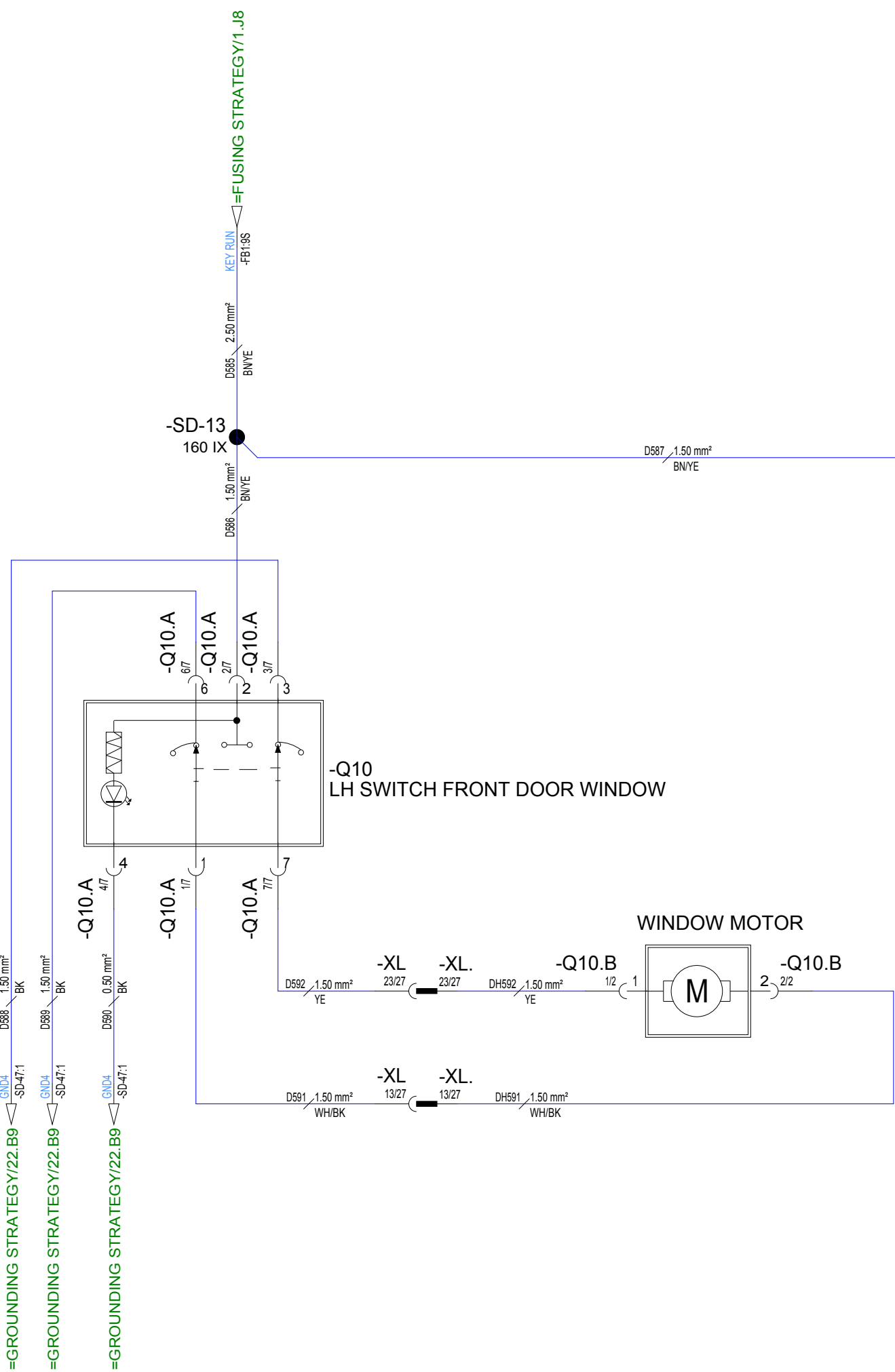


We reserve all rights in this document and in the information contained therein. Reproduction, use or disclosure to third parties without express authority is strictly forbidden. © THINK



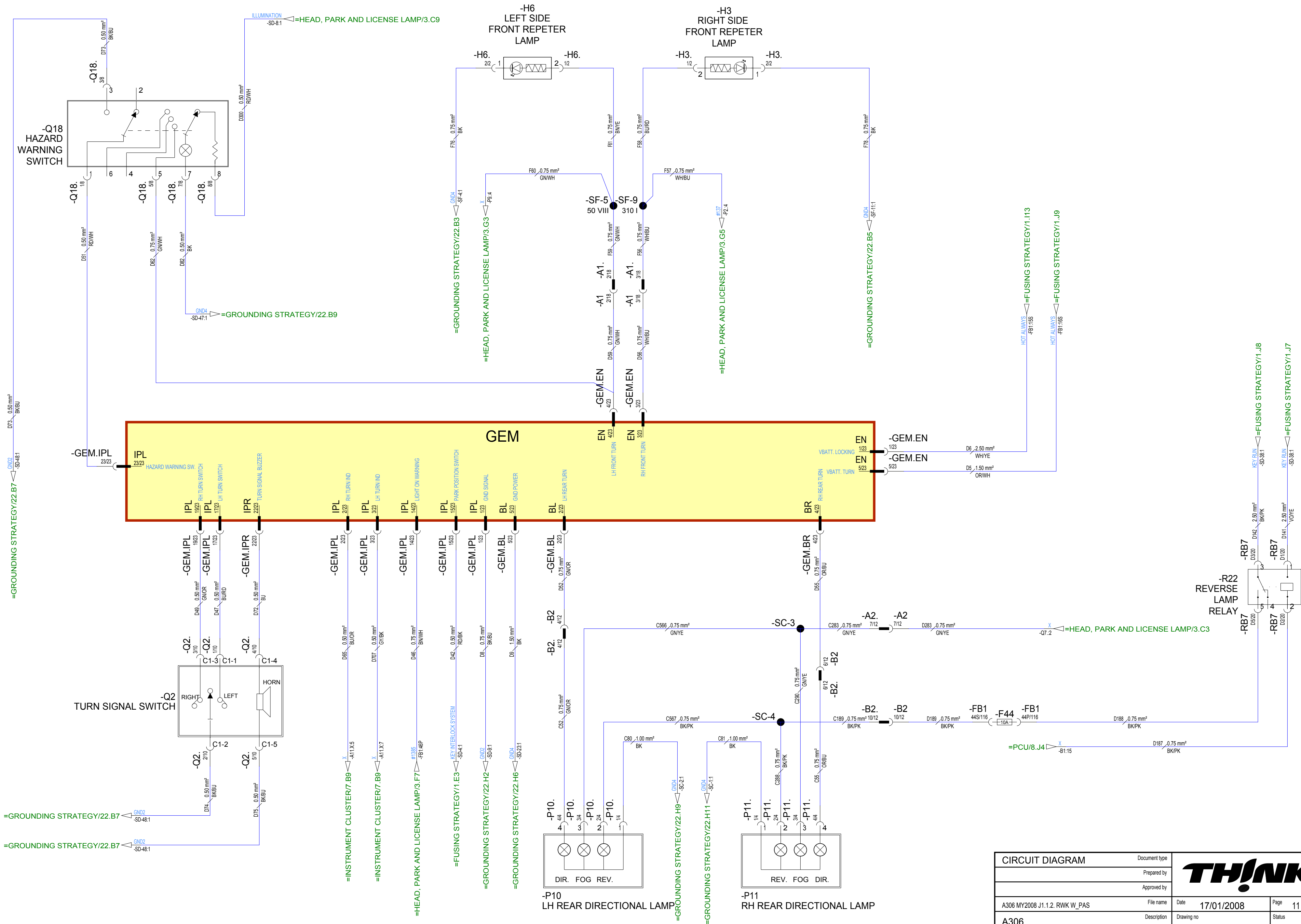


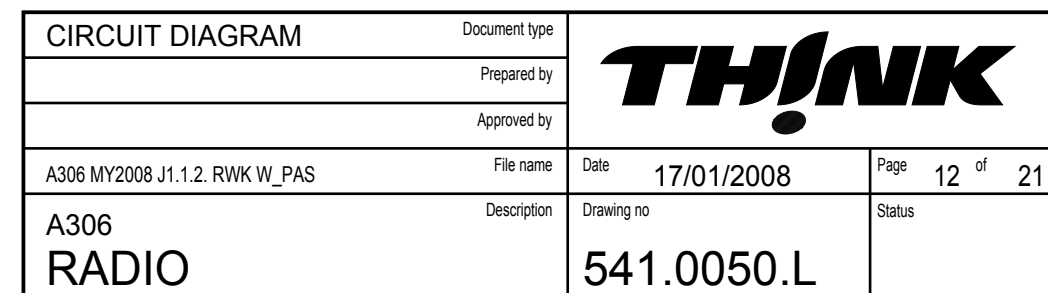
We reserve all rights in this document and in the information contained therein.
Reproduction, use or disclosure to third parties without express authority is strictly
forbidden. © THINK

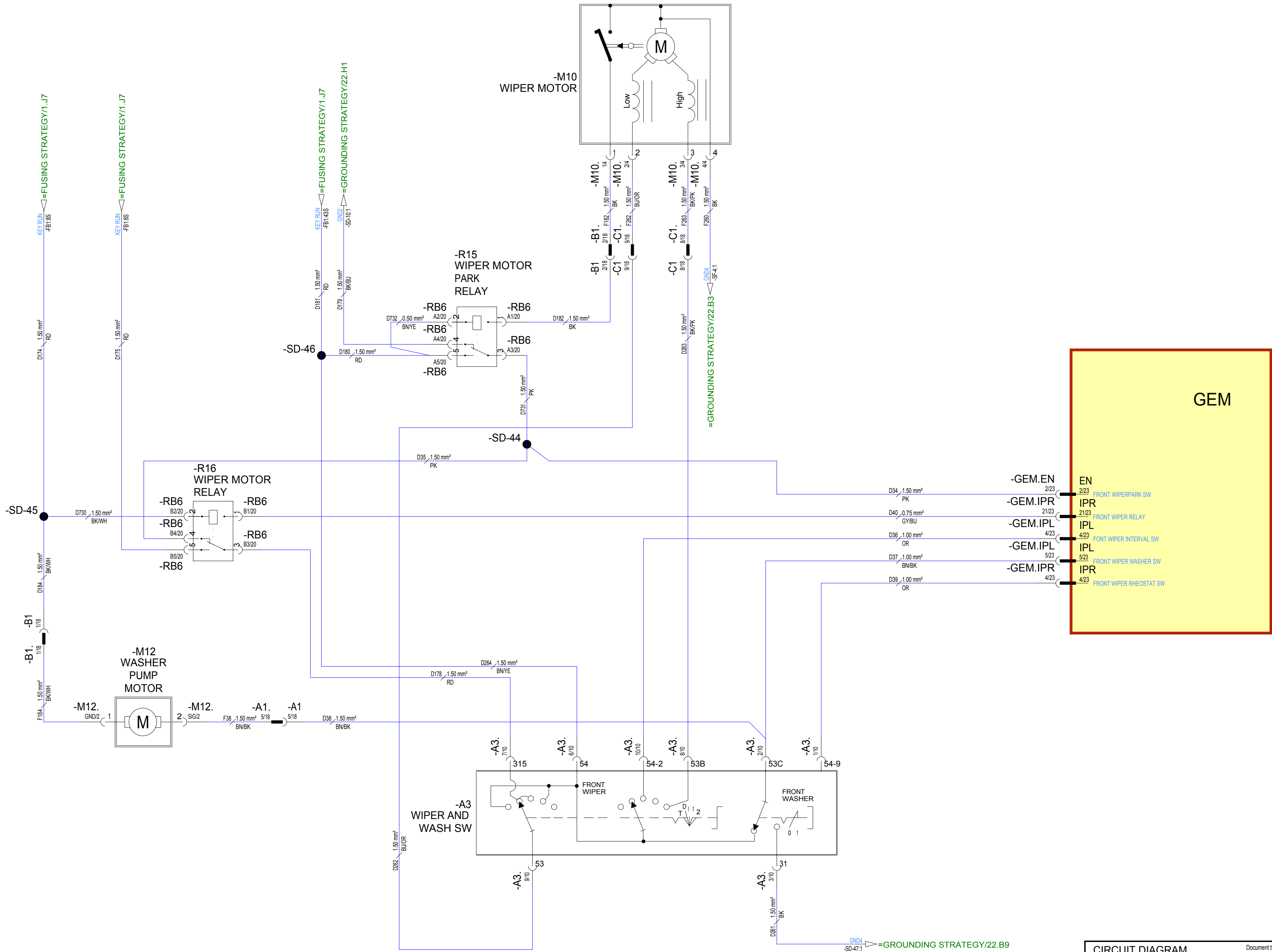


CIRCUIT DIAGRAM		Document type	
		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK_W_PAS		File name	Date 17/01/2008
A306		Description	Drawing no
POWER WINDOWS		541.0050.L	
		Page 10 of 21	
		Status	



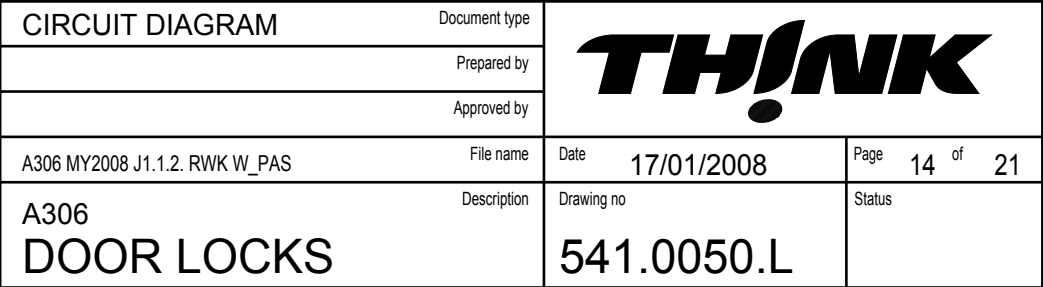






CIRCUIT DIAGRAM		Document type	
		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK W_PAS		File name	Date 17/01/2008
A306		Description	Drawing no
WIPER AND WASH		Status	
		Page 13 of 22	
		541.0050.L	

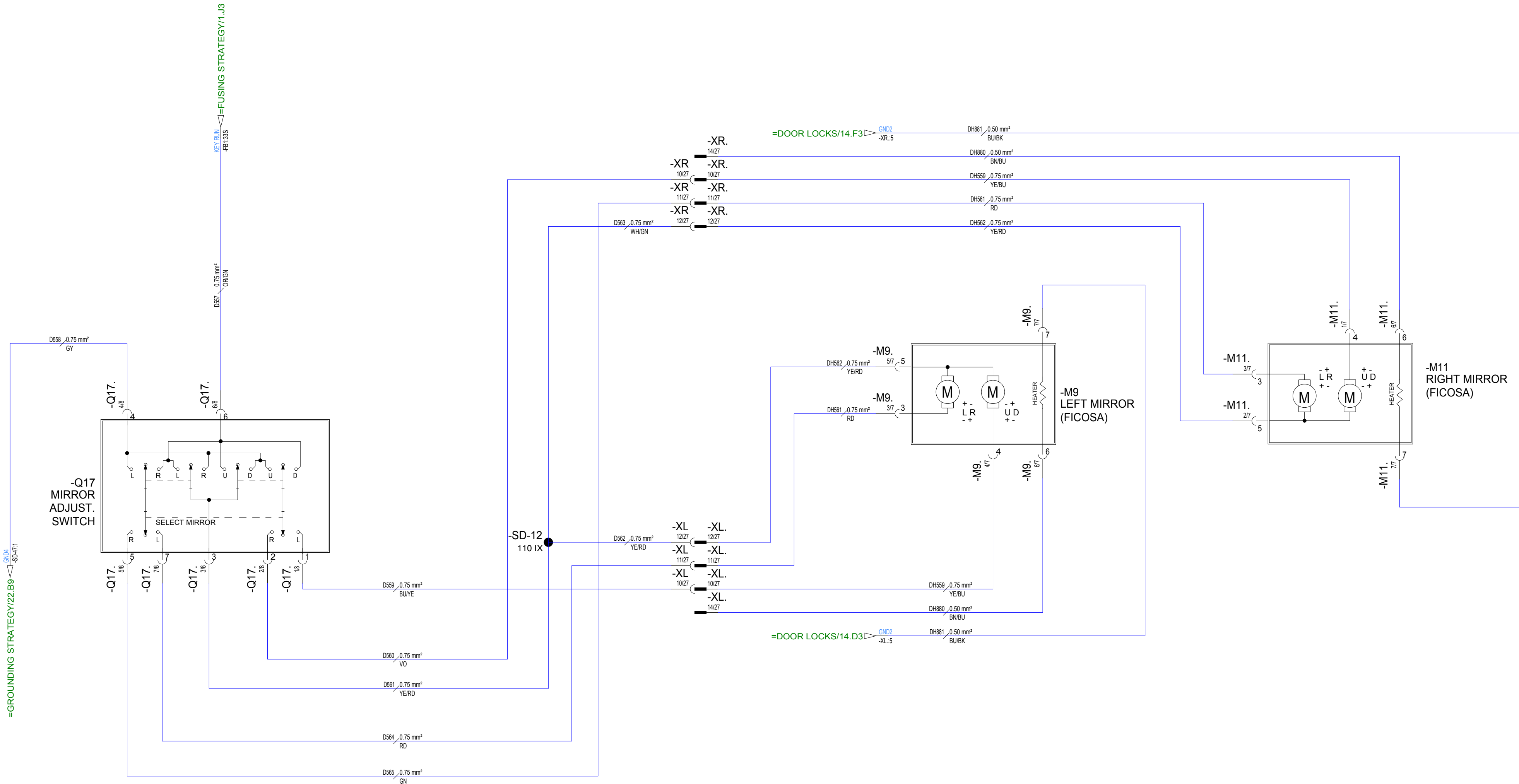




Plotted: 25/11/2008 10:31
pbr

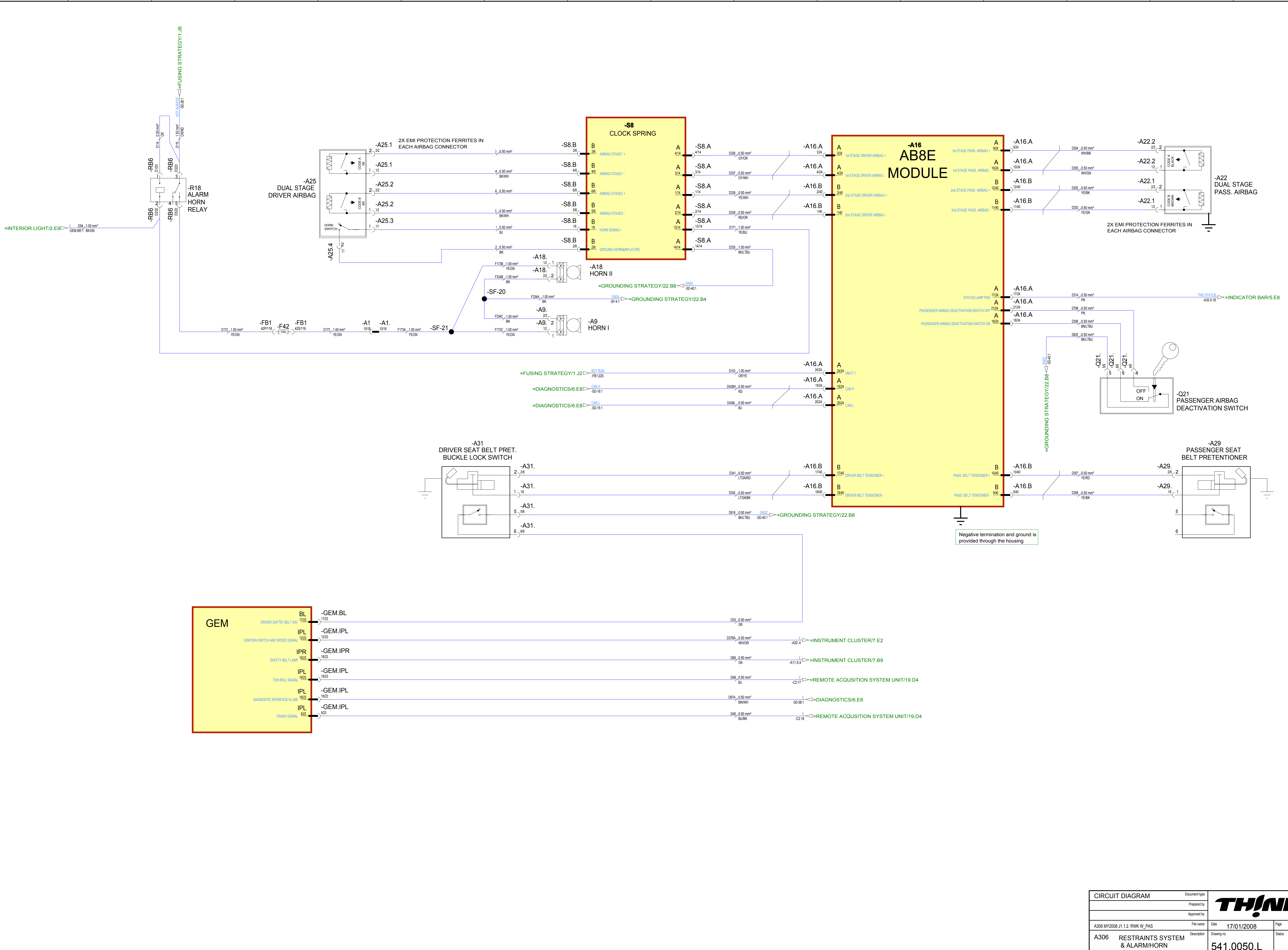


CIRCUIT DIAGRAM		Document type						
		Prepared by						
		Approved by						
A306 MY2008 J1.1.2. RWK W_PAS		File name	Date	17/01/2008	Page	15	of	22
A306		Description	Drawing no			Status		
PASSIVE ANTI THEFT SYSTEM			541.0050.L					

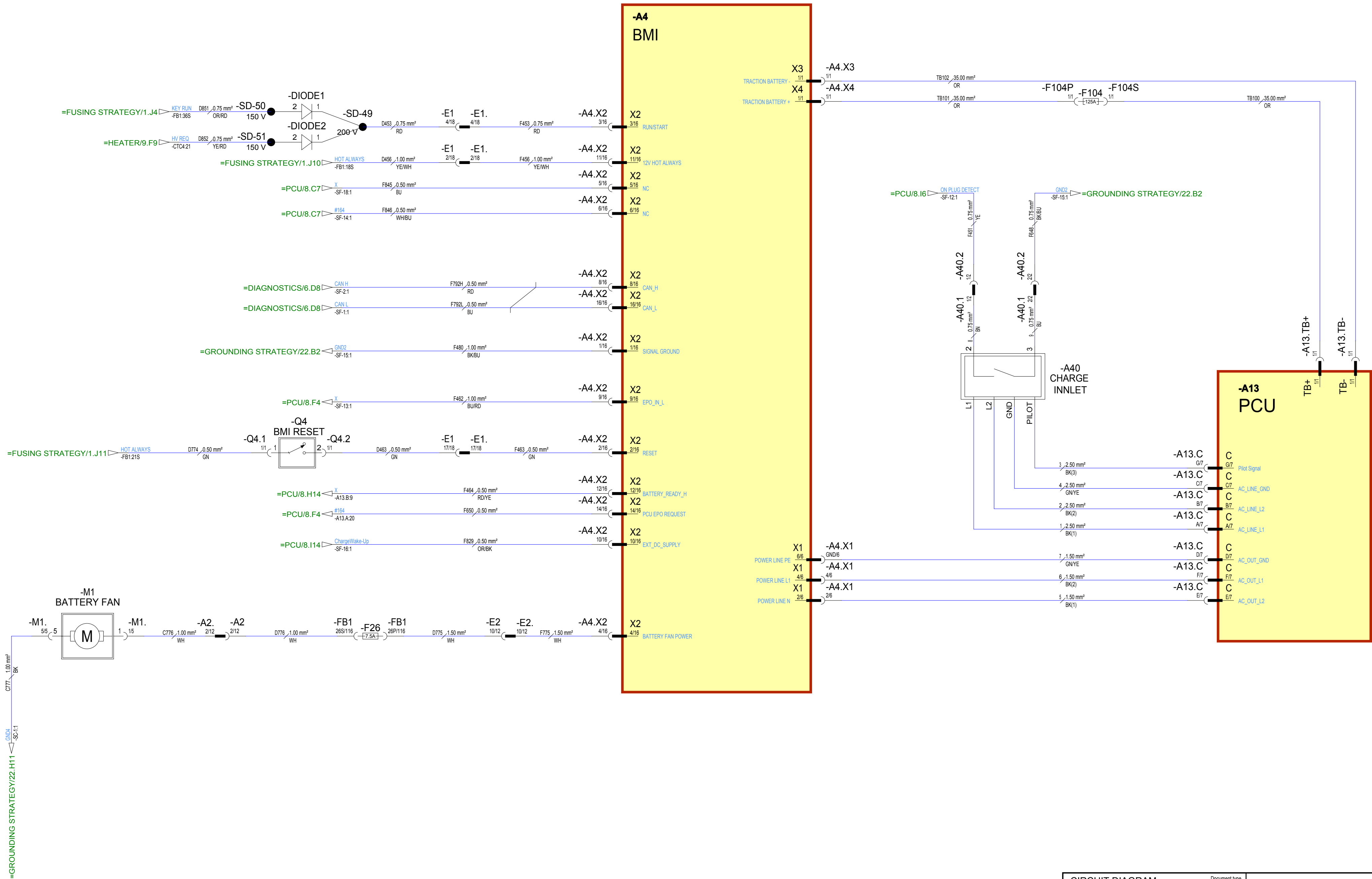


We reserve all rights in this document and in the information contained therein. No part of this document may be reproduced, stored in a retrieval system, or disclosed to third parties without express authority in writing from TH!NK.

Printed: 25/11/2008 10:31



We reserve all rights in this document and in the information contained therein. Reproduction, use or disclosure to third parties without express authority is strictly forbidden. © THINK



We reserve all rights in this document and in the information contained therein.
Reproduction, use or disclosure to third parties without express authority is strictly
forbidden. © THINK

A

B

C

D

E

F

A

B

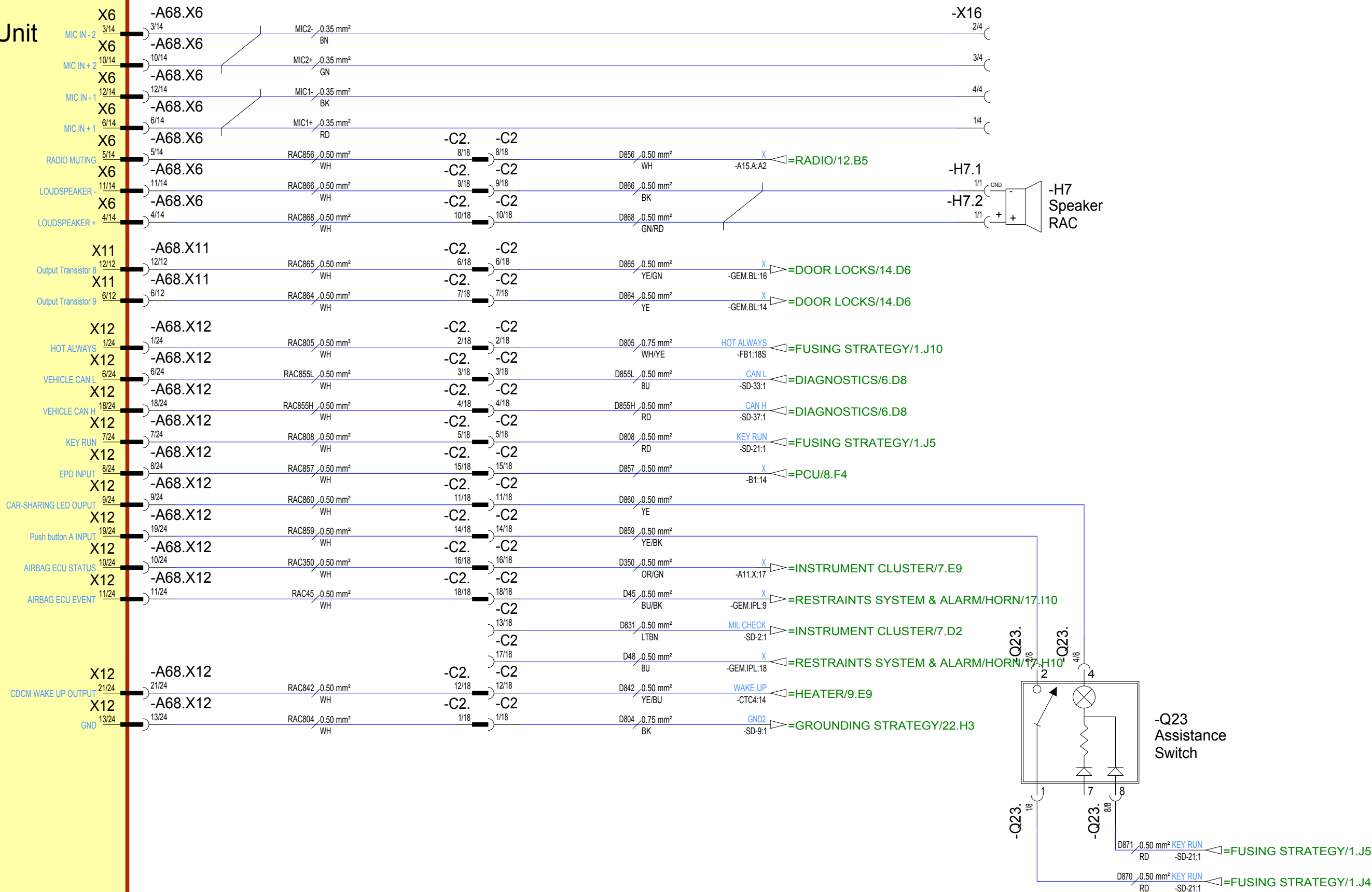
C

D

E

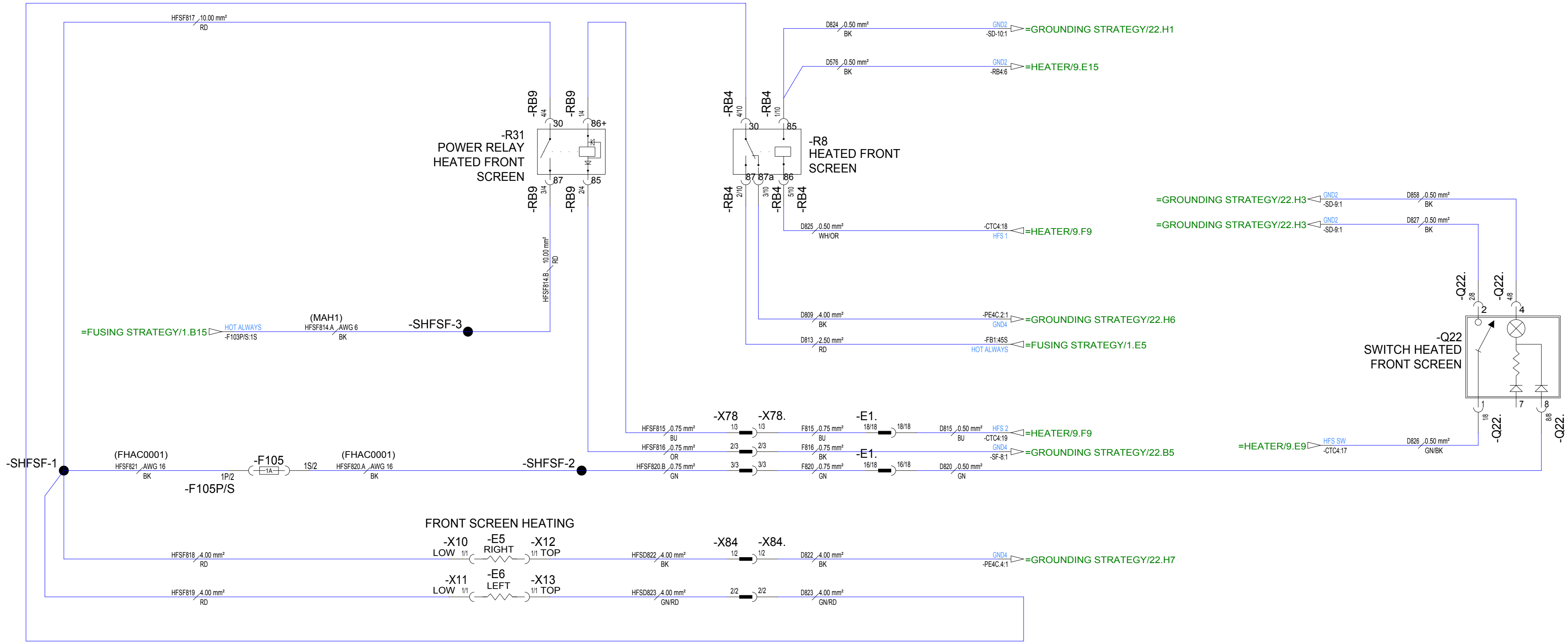
F

-A68
RAC-Unit



CIRCUIT DIAGRAM		Document type	
		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK_W_PAS		File name	Date 17/01/2008
A306		Description	Drawing no
REMOTE ACQUISITION SYSTEM UNIT		541.0050.L	
		Page 19 of 22	
		Status	

We reserve all rights in this document and in the information contained therein.
Reproduction, use or disclosure to third parties without express authority is strictly
forbidden. © THINK

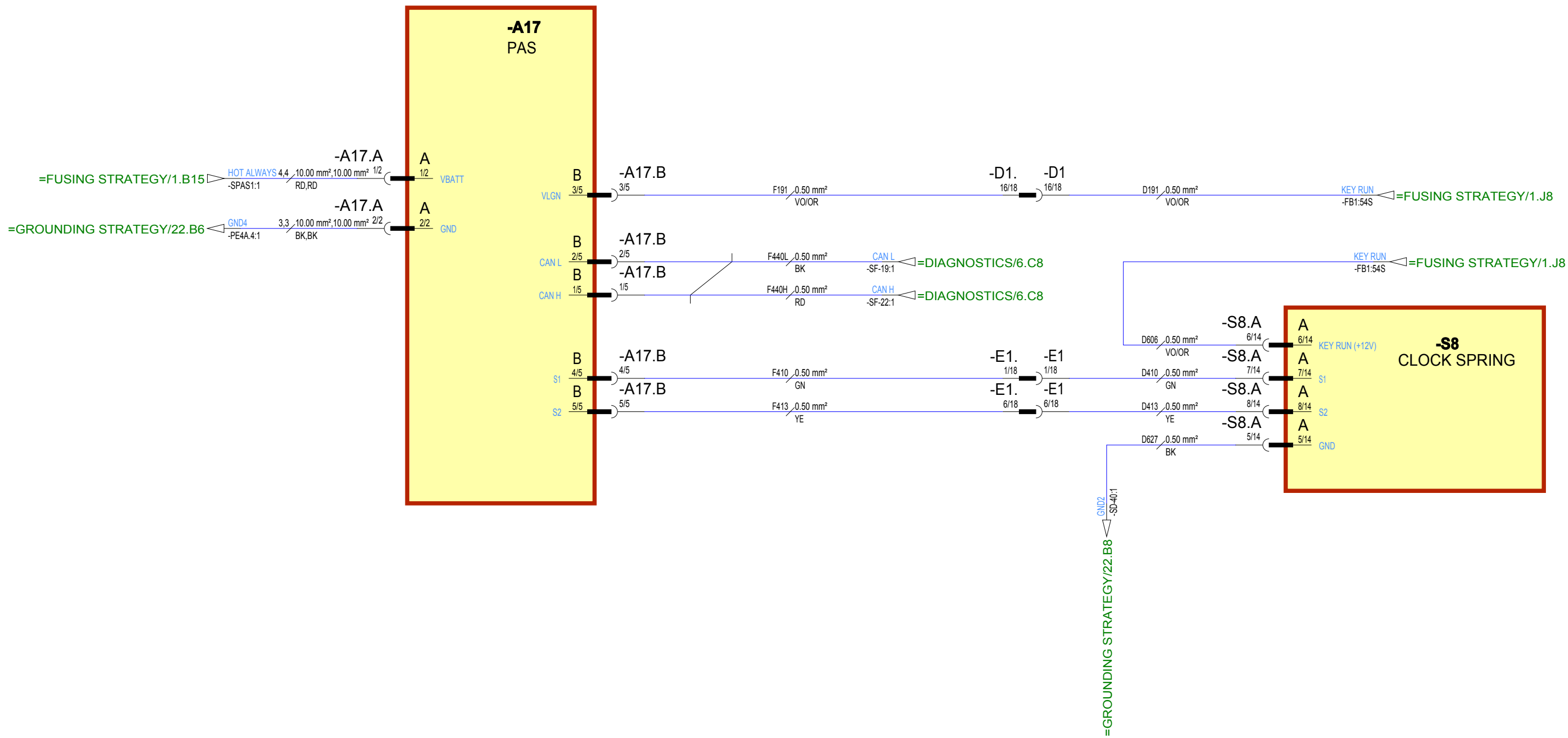


CIRCUIT DIAGRAM		Document type	
PBR		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK W_PAS		File name	Date 17/01/2008
A306		Description	Drawing no
HEATED FRONT SCREEN		541.0050.L	

THINK

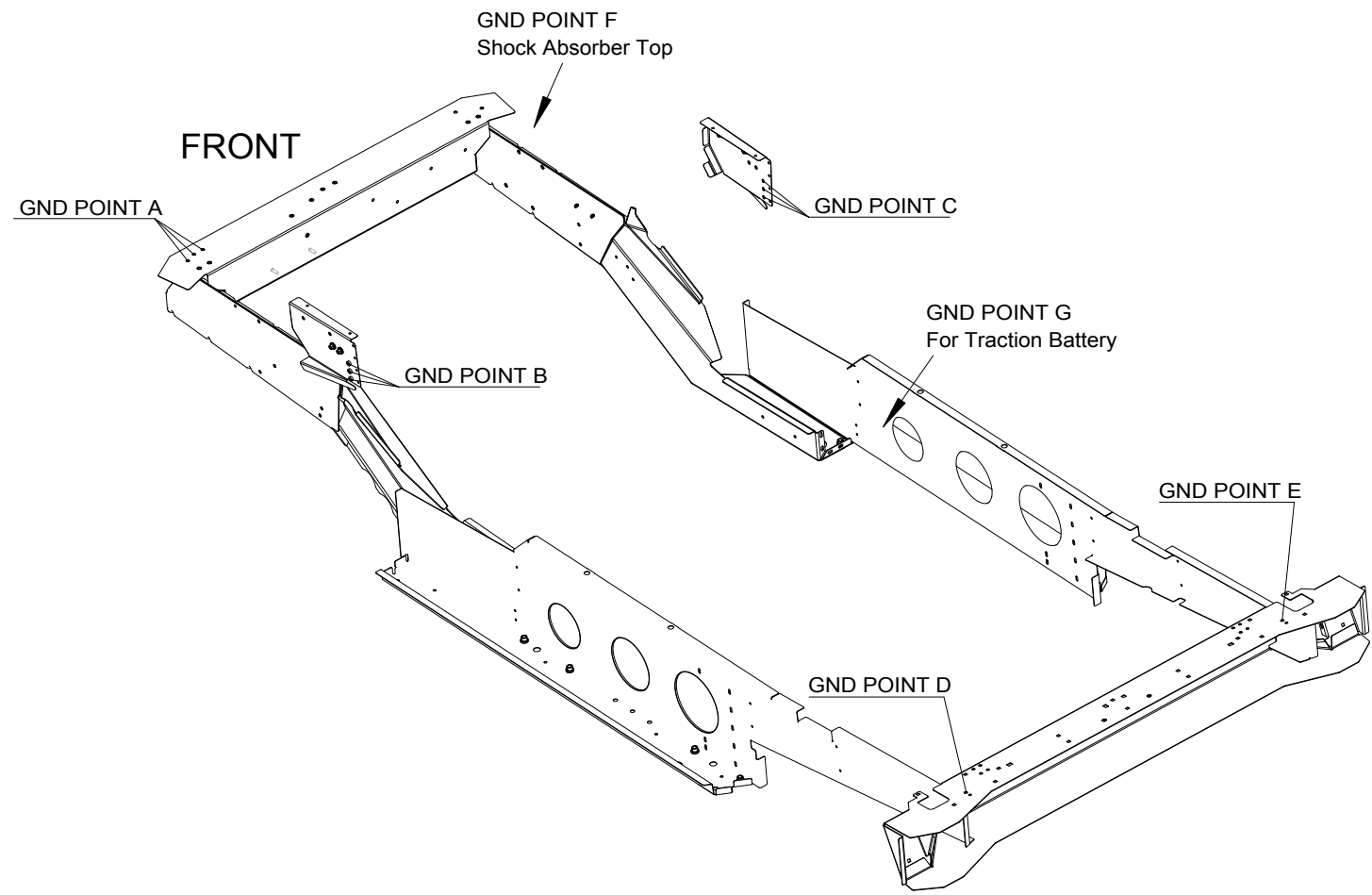
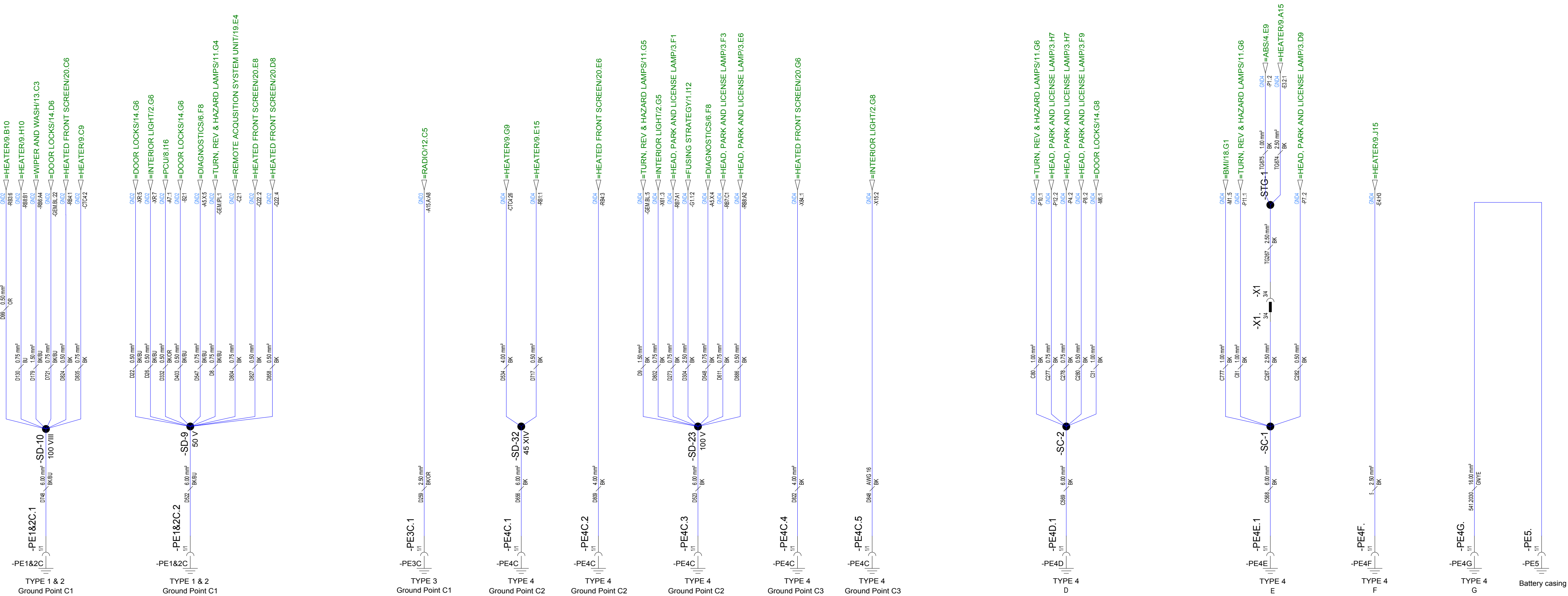
Page 20 of 22

We reserve all rights in this document and in the information contained therein.
Reproduction, use or disclosure to third parties without express authority is strictly
forbidden. © THINK



CIRCUIT DIAGRAM		Document type	
PBR		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK W_PAS		File name	Date 24/11/2008
A306		Description	Drawing no
POWER STEERING		Status	
		541.0050.L	
		Page 21 of 24	





CIRCUIT DIAGRAM		Document type	
		Prepared by	
		Approved by	
A306 MY2008 J1.1.2. RWK_W_PAS		File name	Date 17/01/2008
A306		Description	Drawing no 541.0050.L
GROUNDING STRATEGY		Status	Page 22 of 22

