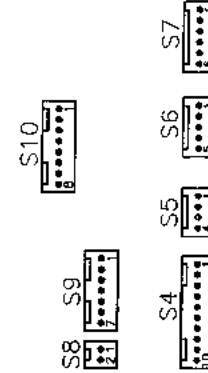
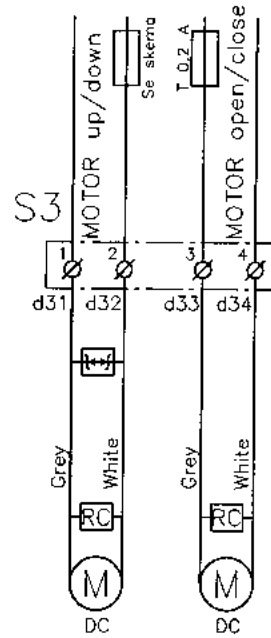
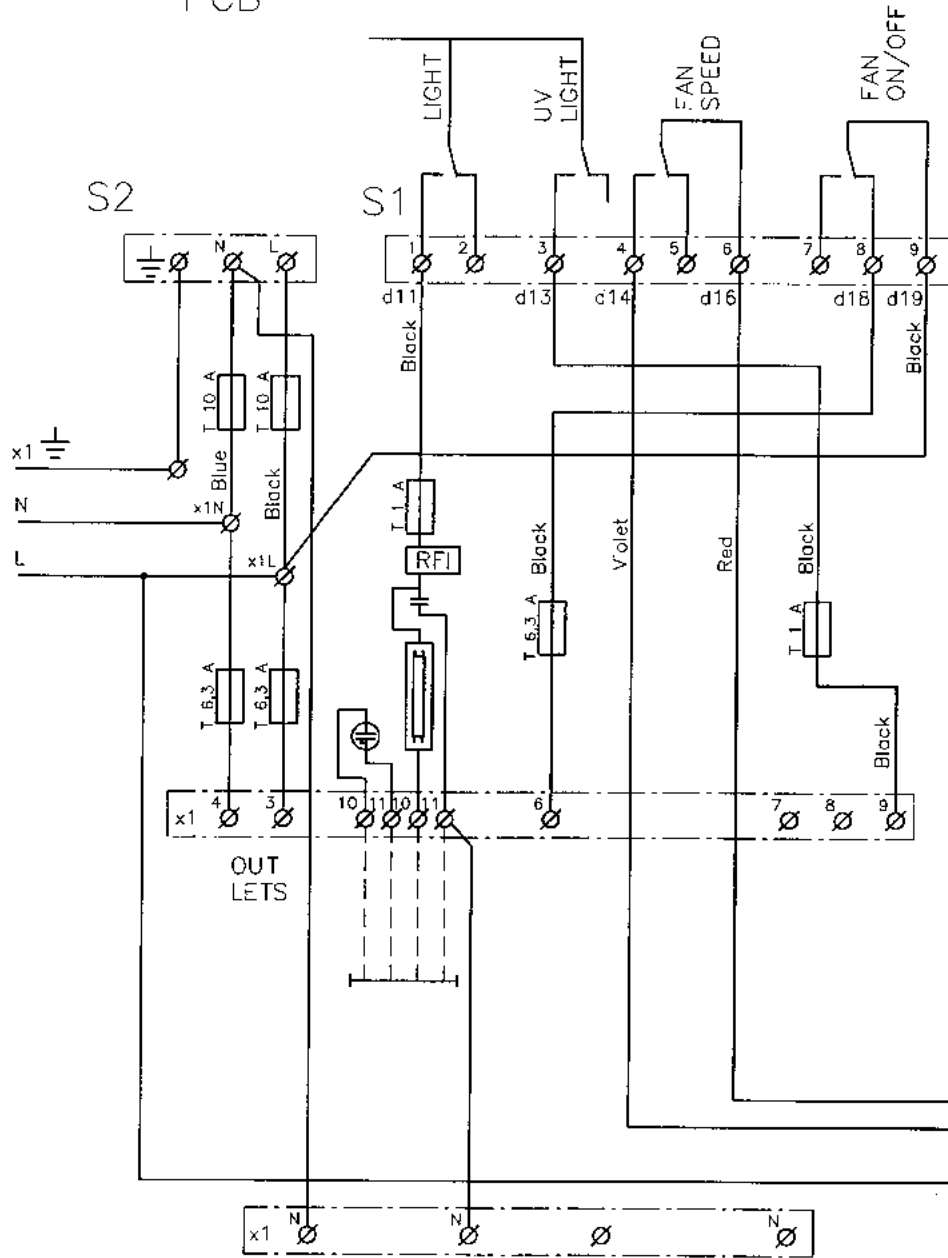
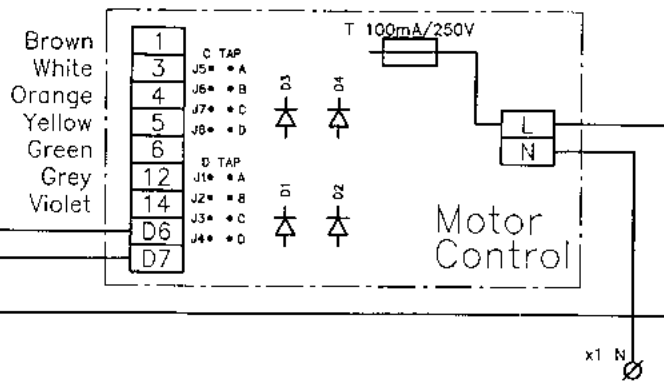


PCB



MOLEX 6410/6471		
S4	10 pol	Supervision of window
S5	4 pol	Motor open/close
S6	5 pol	Up/down footswitch
S7	6 pol	Options PCB
S8	2 pol	Window security switch
S9	7 pol	AOS
S10	8 pol	Flow sensor



MODEL	Sikring
0,9 og 1,2	T 2 A
1,5 og 1,8	T 3,15 A

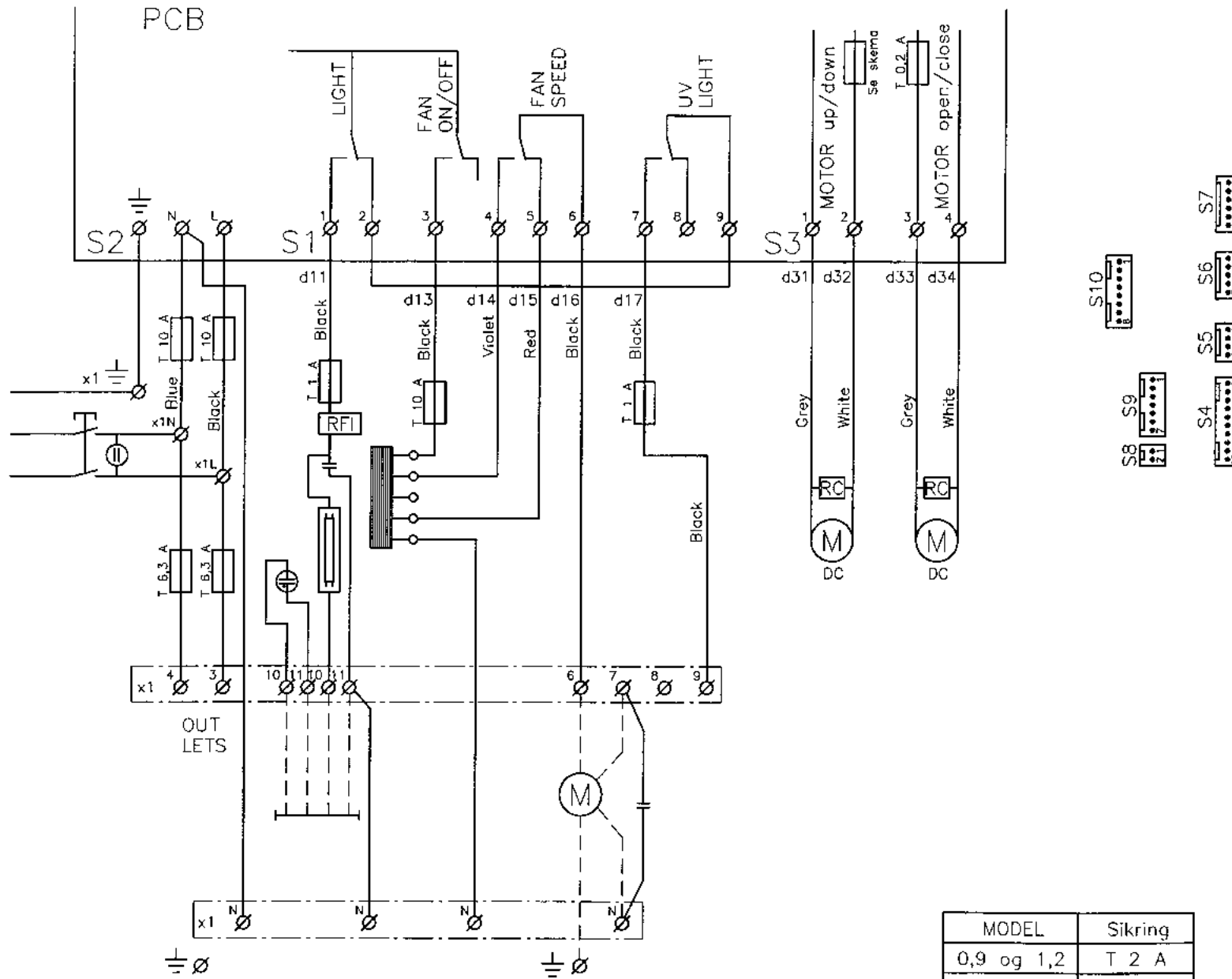
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Fremstilles i henhold til HETO-HOLTEN's gældende standarder

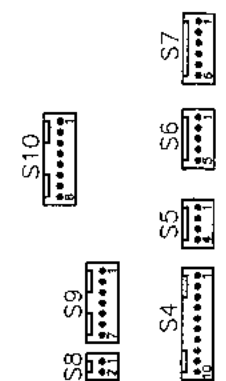
Materiale:

Tegnet dato/afg.	Kontrol:	Enhed:	Skala:	Enkl. tegning nr.
970204/nq	stk	1:1		00350320
Vore nr.	Projek:	Side:	AF:	Tegning nr.
	35512	1	1	00350321

S/MS 2000, EL-DIAGRAM  
primær (DC-fan), fra 970101



MOLEX 6410/6471		
S4	10 pol	Supervision of window
S5	4 pol	Motor open/close
S6	5 pol	Up/down footswitch
S7	6 pol	Options PCB
S8	2 pol	Window security switch
S9	7 pol	AOS
S10	8 pol	Flow sensor



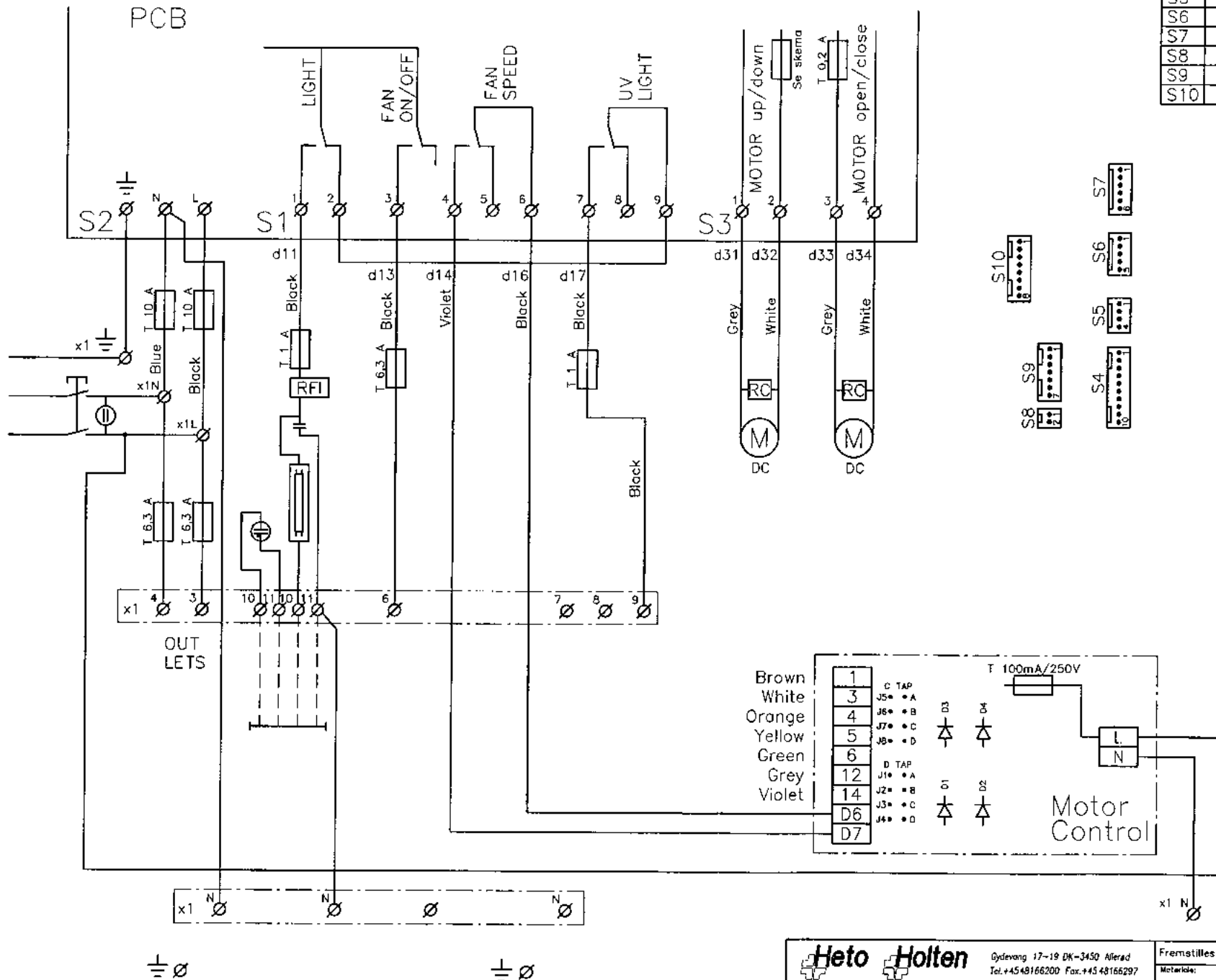
MODEL	Sikring
0,9 og 1,2	T 2 A
1,5 og 1,8	T 3,15 A

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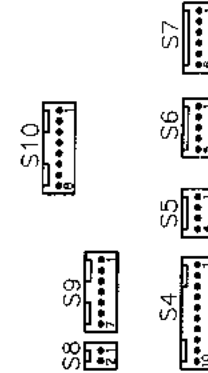
Fremstillet i henhold til HETO-HOLTEN's gældende standarder

Tegnet dato/af:	Kontrol:	Enhed:	Skala:	Eret. tegning nr.:
970205/ng	stk	1	1:1	00348712
Vare nr.:	Projekt:	Side:	Ar:	Tegning nr.:
	75512	1	1	00249713

S/MS 2000, EL-DIAGRAM  
 primær (AC-fan). indtil 961231



MOLEX 6410/6471		
S4	10 pol	Supervision of window
S5	4 pol	Motor open/close
S6	5 pol	Up/down footswitch
S7	6 pol	Options PCB
S8	2 pol	Window security switch
S9	7 pol	AOS
S10	8 pol	Flow sensor



MODEL	Sikring
0,9 og 1,2	T 2 A
1,5 og 1,8	T 3,15 A

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Fremstilles i henhold til HETO-HOLTEN's gældende standarder

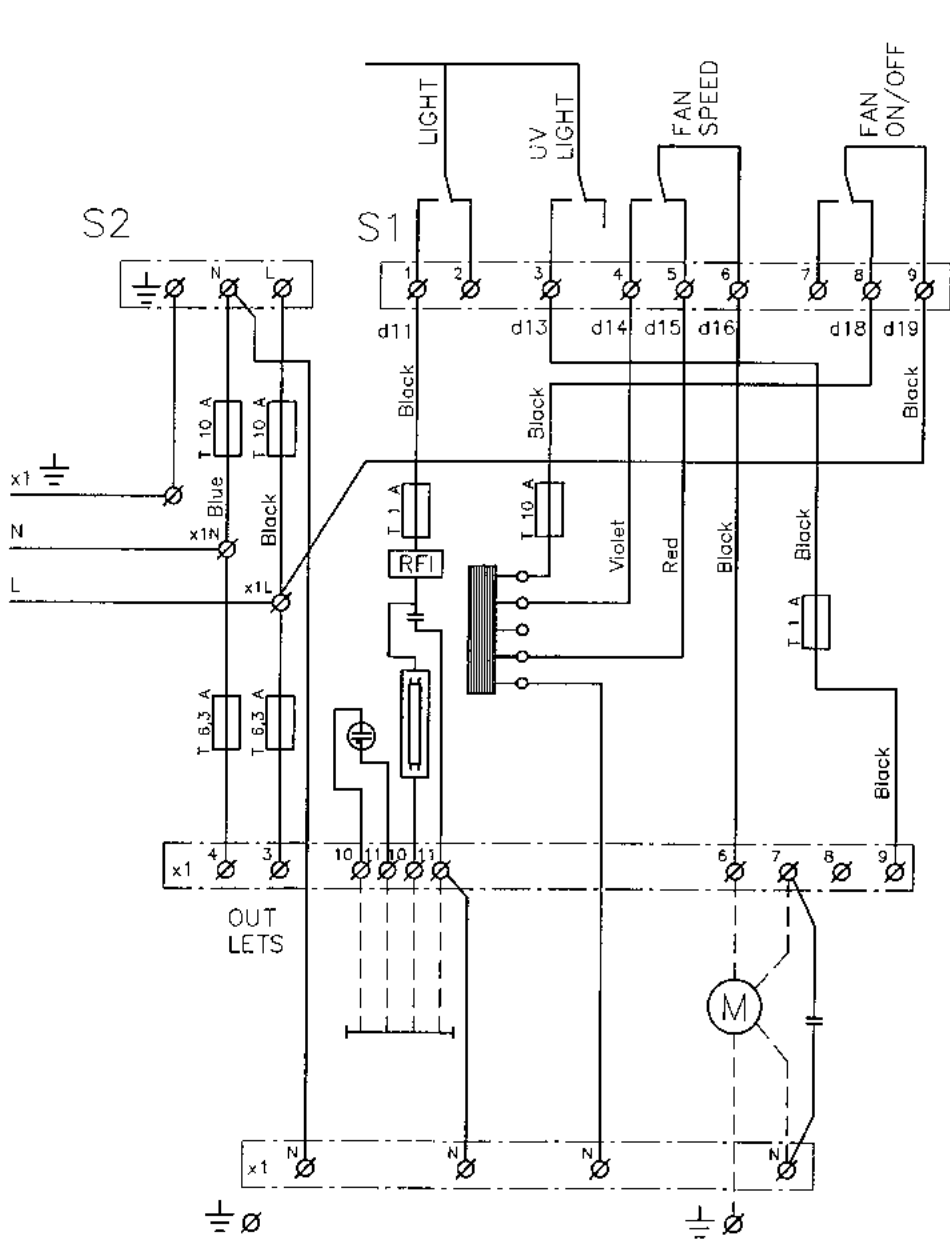
Materiale:

Tegn: dato/alg: 970205/ng Kontrol: Eshd: stk 1:1 Skala: 1:1 Eret. tegning nr. 00348802

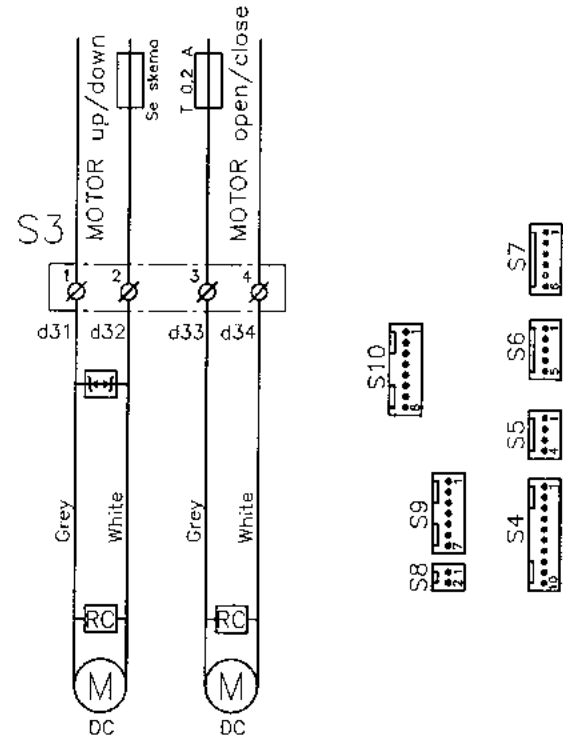
Vore nr. Projekt: 25512 Side: 4 Af: 4 Tegning nr. 00348802

**S/MS 2000, EL-DIAGRAM**  
 primer (DC-fan), indtil 961231

PCB



MOLEX 6410/6471		
S4	10 pol	Supervision of window
S5	4 pol	Motor open/close
S6	5 pol	Up/down footswitch
S7	6 pol	Options PCB
S8	2 pol	Window security switch
S9	7 pol	AOS
S10	8 pol	Flow sensor



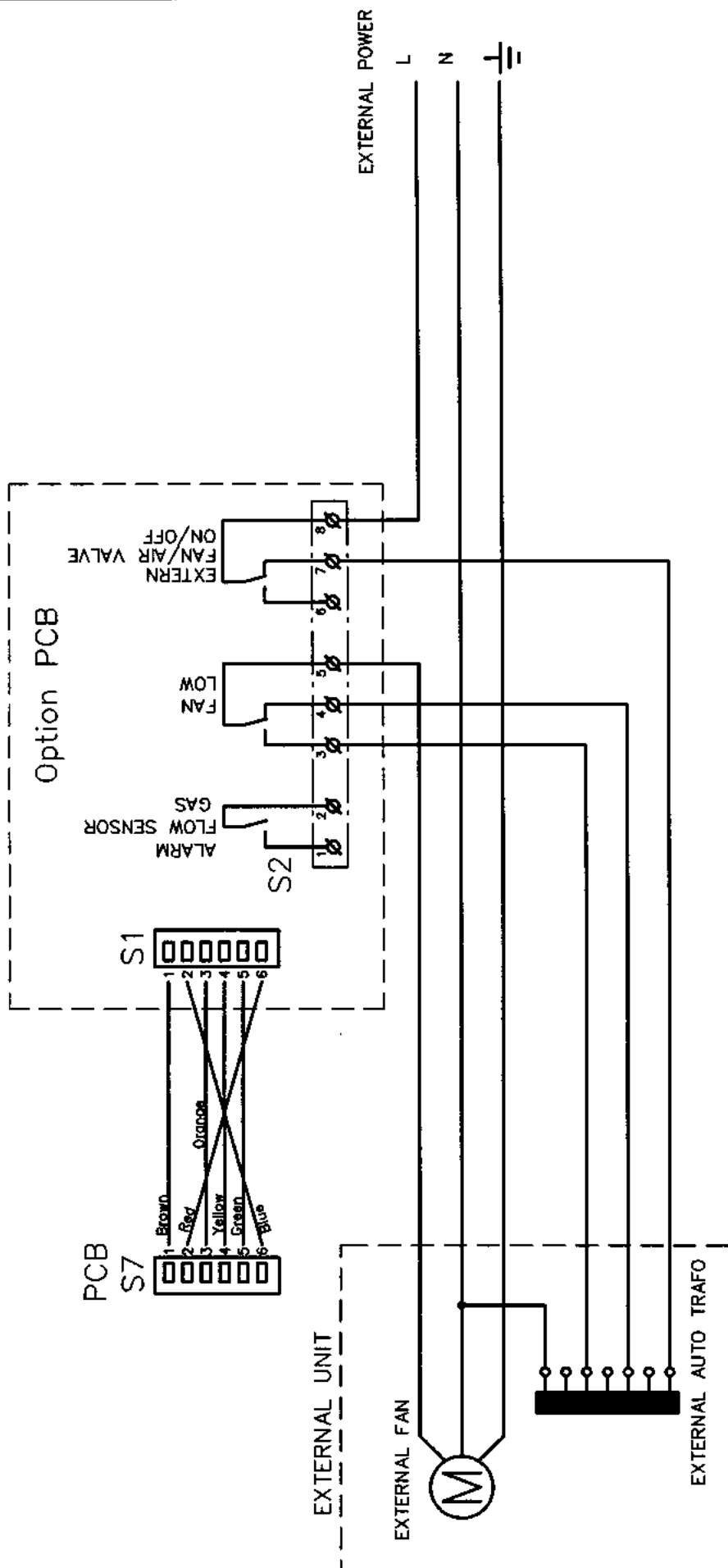
MODEL	Sikring
0,9 og 1,2	T 2 A
1,5 og 1,8	T 3,15 A

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Fremstilles i henhold til HETO-HOLTEN's gældende standarder

Tegnet dato/af: 970205/ng	Kontrol:	Enhed: stk	Skala: 1:1	Erst. tegning nr: 00350010
Vore nr:	Projekt: 35512	Side: 1	Ar: 1	Tegning nr: 00350011

S/MS 2000, EL-DIAGRAM  
 primær (AC-fan) fra 97010



DILSWITCH SETTINGS

OPTIONS	DILSWITCH NR.							
	1	2	3	4	5	6	7	8
Standard settings (50Hz)	X	X	X	X	X	X	X	X
UV-Light						X		
Gas							X	
Extern fan/air on/off								X
(60Hz)	X							

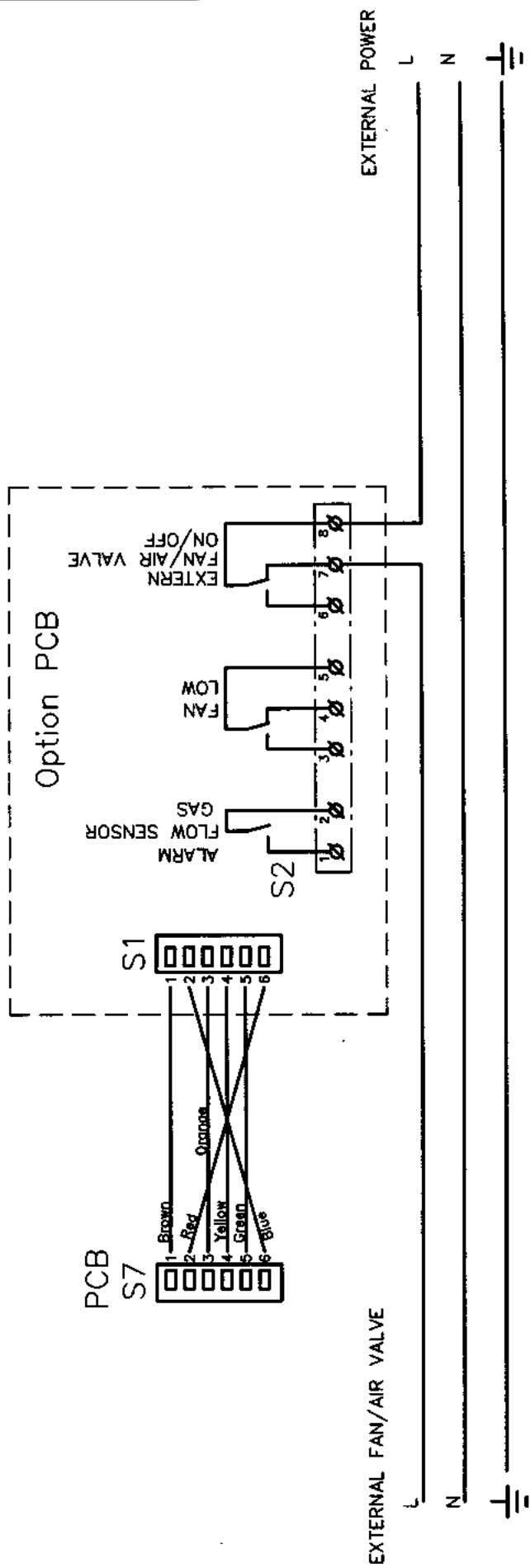


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Fremstilles i henhold til HETO-HOLTEN's gældende standarder

**EXT FAN WITH FULL/REDUCED SPEED  
S/MS 2000**

Materiale:				
Tegnet dato/eig:	Kontrol:	Enhed:	Skala:	Erst. tegning nr:
970205/ng			1:1	
Vare nr:	Projekt:	Side:	Af:	Tegning nr:
	35512	1	1	00350830



**DILSWITCH SETTINGS**

OPTIONS	DILSWITCH NR.							
	1	2	3	4	5	6	7	8
Standard settings (50Hz)	X	X	X	X	X	X	X	ON
UV-Light								ON
Gas								ON
Extern fan/air valve on/off								ON
(60Hz)	X							ON
								OFF
								OFF
								OFF
								OFF
								OFF

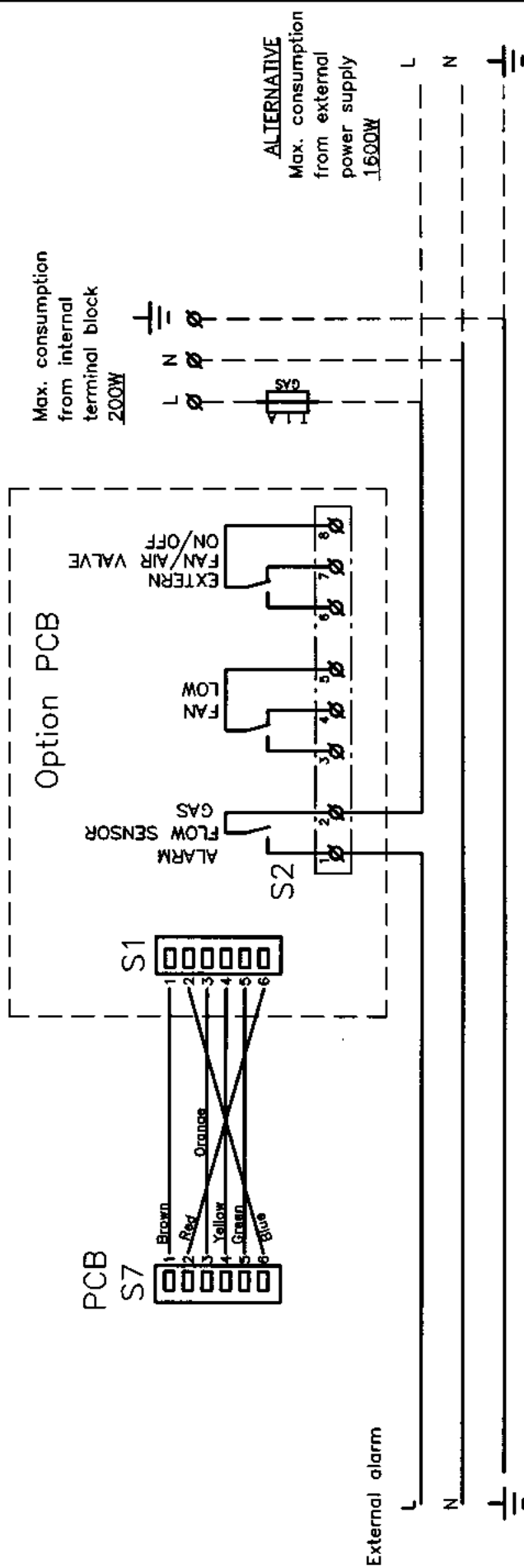


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Fremstilles i henhold til HETO-HOLTEN's gældende standarder

**EXTERNAL FAN/AIR VALVE WIRING S/MS 2000**

Materiale:				
Tegnet dato/aig:	Kontrol:	Enhed:	Skala:	Erst. tegning nr:
970205/ng			1:1	
Vare nr:	Projekt:	Side:	Af:	Tegning nr:
	35512	1	1	00350820



DILSWITCH SETTINGS

OPTIONS	DILSWITCH NR.							
	1	2	3	4	5	6	7	8
Standard settings (50Hz)		X	X	X	X	X	X	ON
UV-Light					X			OFF
Gas								ON
Extern fan/air valve on/off (60Hz)							X	ON
								OFF
								ON
								OFF



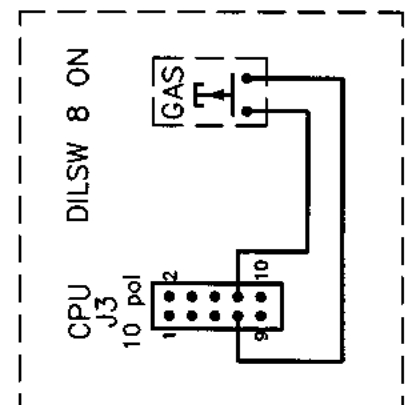
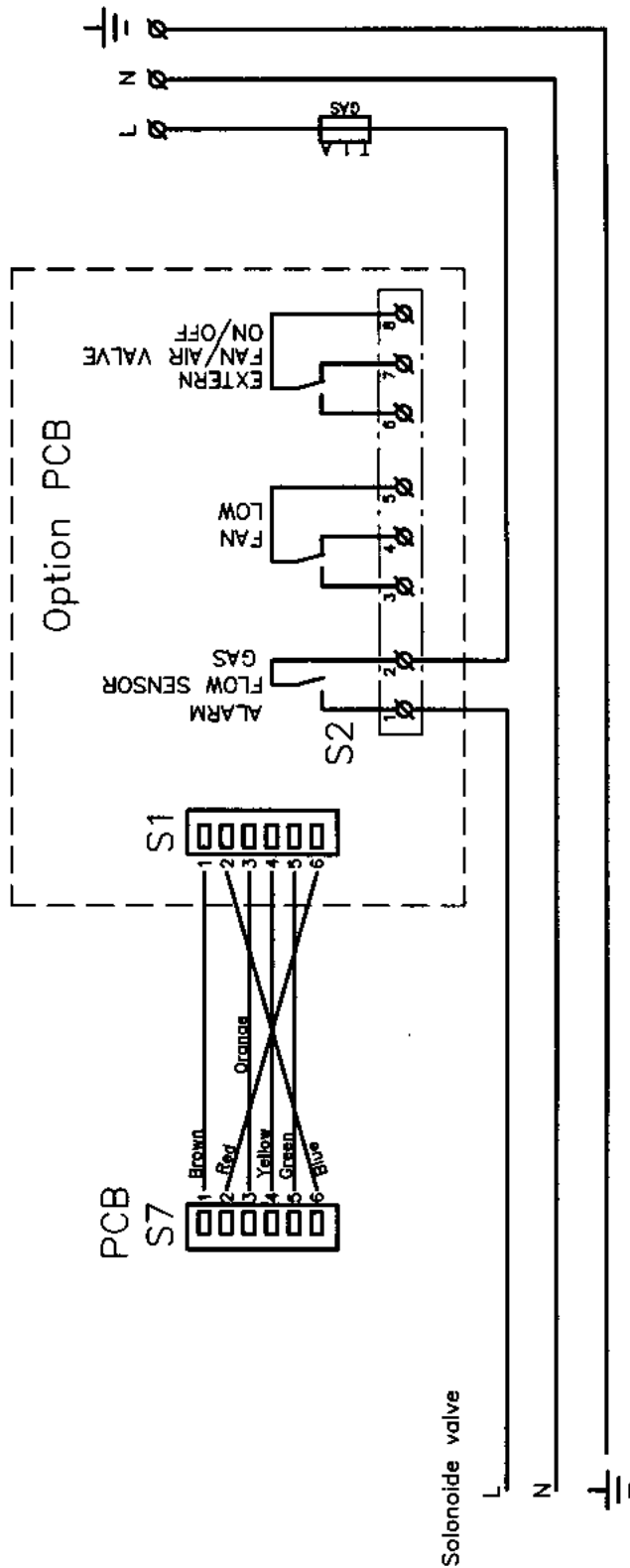
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Tel.+4548166200 Fax.+45 48166297

Fremstilles i henhold til HETO-HOLTEN's gældende standarder

Materiale:

EXTERNAL ALARM WIRING  
S/MS 2000

Tegnet dato/sig: 970205/ng	Kontrol:	Enhed:	Skala: 1:1	Erst. tegning nr.:
Vare nr.:	Projekt: 35512	Side: 1	AJ: 1	Tegning nr.:
				00350810



**DILSWITCH SETTINGS**

OPTIONS	DILSWITCH NR.							
	1	2	3	4	5	6	7	8
Standard settings (50Hz)	X	X	X	X	X	X	X	X
UV-Light						X		
Gas								X
Extern fan/air valve on/off								X
(60Hz)	X							



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Fremstilles i henhold til HETO-HOLTEN's gældende standarder

Materiale:

**GASWIRING**  
**S/MS 2000**

Tegnet dato/aig: <b>970204/ng</b>	Kontrol:	Enhed:	Skala: <b>1:1</b>	Erst. tegning nr:
Vare nr:	Projekt: <b>35512</b>	Side: <b>1</b>	Af: <b>1</b>	Tegning nr: <b>00350800</b>