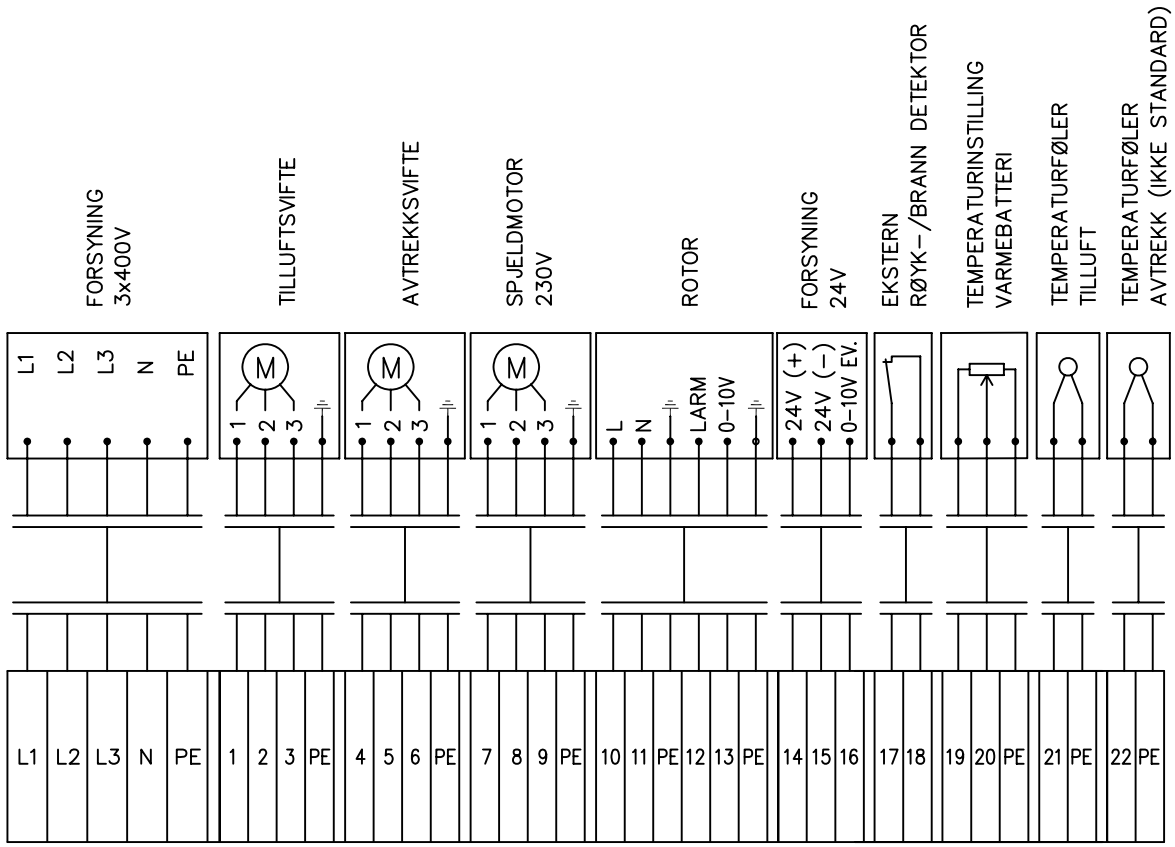
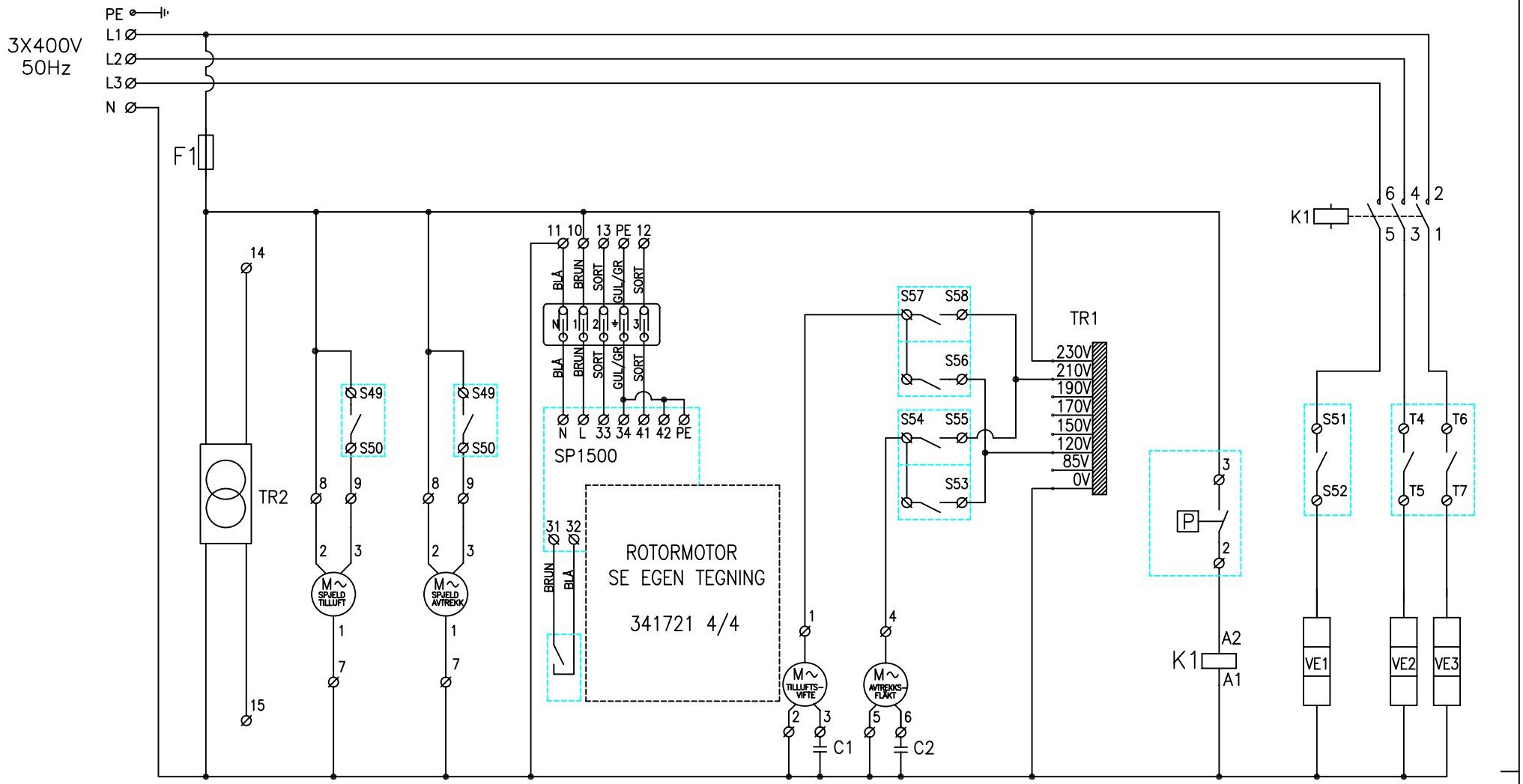


Changes / Date/Sign. / Symb.	No. Unit / Pos. No.	Name, type, dim.	Drawing no. Standard	Art. No.	Matr. Spec.
Date 01-01-10	Drawn P. Gaasvik	Projection	Scale	FLEXIT®	
Checked	Appr.				
TILKOBLINGSSKJEMA ALBATROSS S9 R EL 400V				Replaces:	Replaced by:
				341721	Page 1/4



XX: Rekkeklemmer
SXX: Rekkeklemmer på styrekort
TXX: Rekkeklemmer på lite kretskort
F1: Sikring 2x10A
VE1: Varmeelement 3kW
VE2–3: Varmeelement 2kW
K1: Kontaktor 3x20A
P: Trykkvakt
TR1: Trafo–Vifteregulering
TR2: Trafo 230/24V
C1–2: Kondensator 8 uF

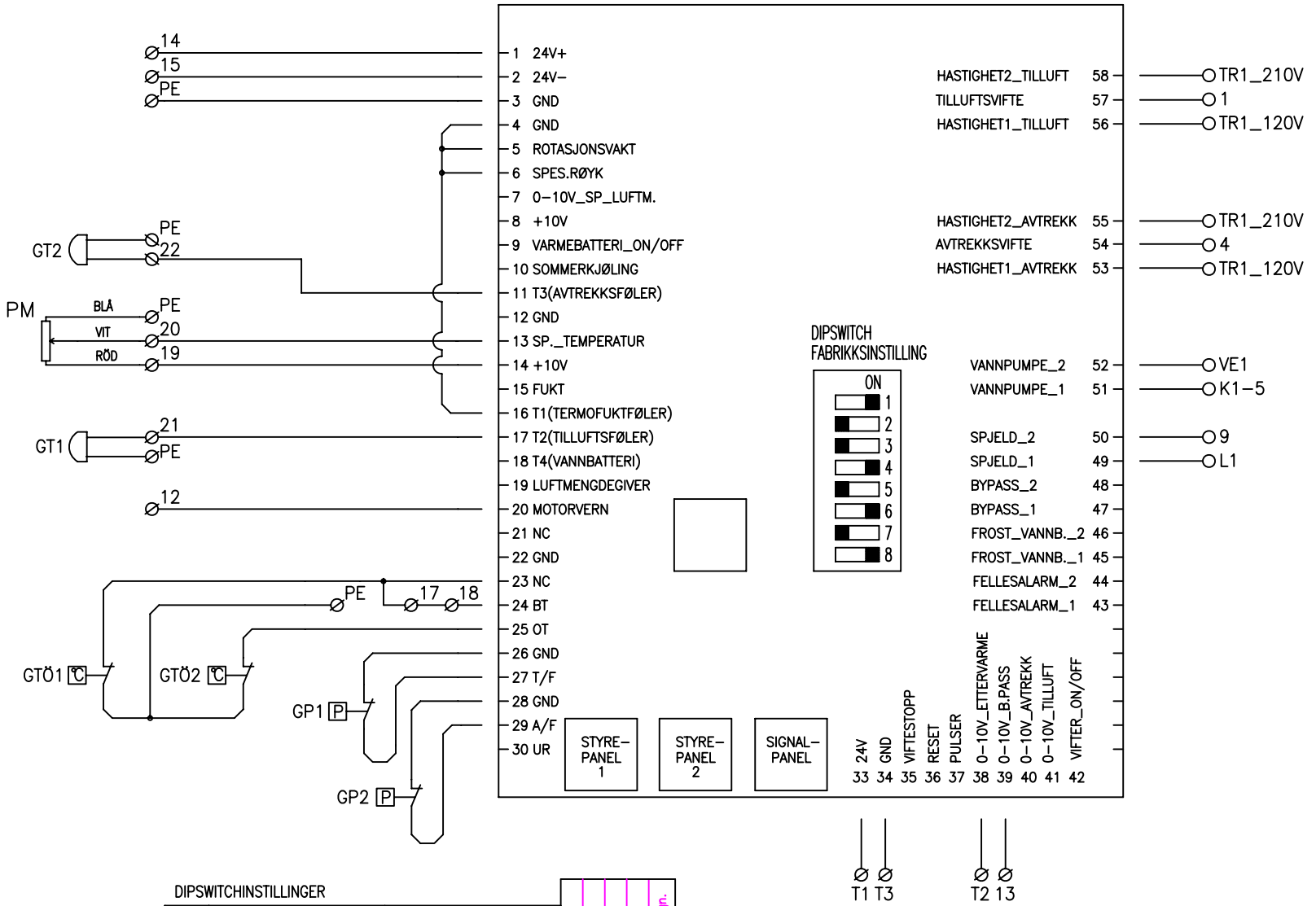
Symb.	Changes	Date/Sign.
2:	Endret tilkobl. rotor	03.09.02/JAN
1:	Endret tilkobl. rotor	26.04.02/TIE

No. Unit	Pos. No.	Name, type, dim.	Drawing no. Standard	Art. No.	Matr. Spec.
Date 01–01–10	Drawn P. Gaasvik	Projection	Scale	FLEXIT®	
Checked	Appr.				

KOPLINGSKJEMA
ALBATROSS S9 R EL 400V

Replaces: | Replaced by:

341721



NTC2: Temperaturføler, tilluft
NTC3: Temperaturføler, avtrekk (Ikke standard)
PM: Potensiometer for temperaturinstilling
BT: Branntermostat, man. reset
OT: Overopphetningstermostat, aut. reset
TXX: Rekkeklemmetilkobling lite kretskort
FV1: Filtervakt, tilluftsfilter
FV2: Filtervakt, avtrekksfilter
P: Trykkvakt, elbatteri

DIPSWITCHINSTILLINGER

	OFF	ON
1	AGGREGATET ER UTSTYRT MED VANNBATTERI	AGGREGATET ER UTSTYRT MED ELBATTERI
2	IKKE PÅVIRKET VED NATTSENKING	VIFTESTANS VED NATTSENKING
3	IKKE PÅVIRKET VED NATTSENKING	TEMPERATUR REDUSERES 3° VED NATTSENKING
4	IKKE PÅVIRKET VED NATTSENKING	VIFTEHASTIGHET REDUSERES TIL LAV VED NATTSENKING
5	INGEN PÅVIRKNING	VIFTEHASTIGHETEN REDUSERES VED LAV INBLÅSNINGSTEMP
6	AGGREGATET ER UTSTYRT MED FORVARMEBATTERI	AGGREGATET ER UTSTYRT MED BYPASS ELLER ROTOR
7	INGEN PÅVIRKNING	AGGREGATET ER UTSYRT MED TRINNKOBLET ELBATTERI
8	AGGREGATET ER UTSTYRT MED ISDN–TERMOFUKTFØLER	AGGREGATET ER UTSTYRT MED PLUGG–TERMOFUKTFØLER ELLER ROTOR

Date/Sign.
Changes
Symb.

No. Unit	Pos. No.	Name, type, dim.	Drawing no. Standard	Art. No.	Matr. Spec.

Date: 01–01–10
Drawn: P. Gaasvik
Checked:
Appr.
Projection
Scale

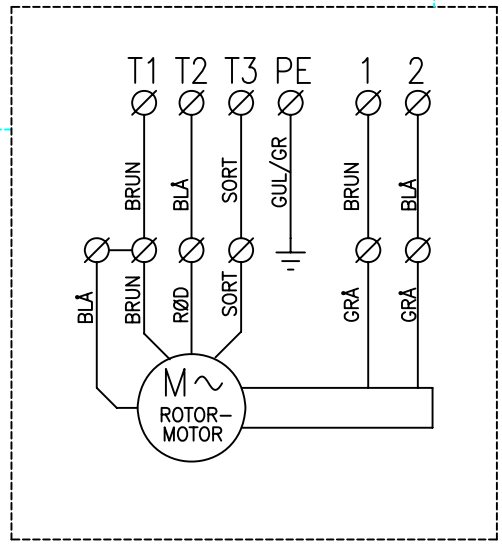
FLEXIT®

KOPLINGSSKJEMA
ALBATROSS S9 R EL 400V

Replaces:
Replaced by:

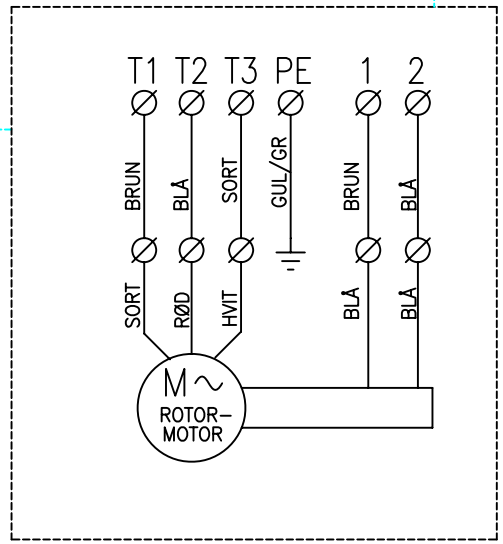
341721

SP1500



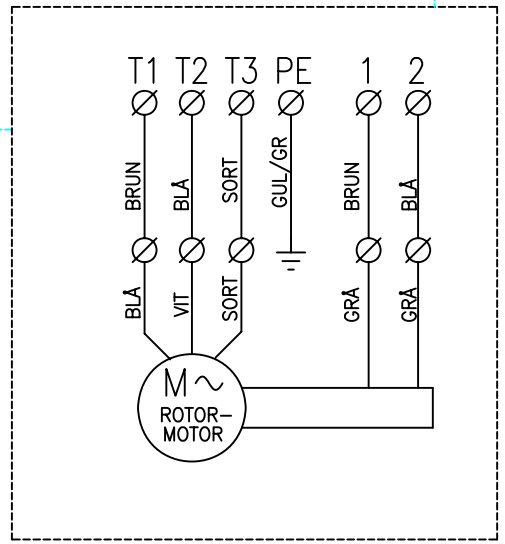
MOTORTYPE:
JAPAN SERVO IHT8PF25N-1

SP1500



MOTORTYPE:
OM MSM 425-402M

SP1500



MOTORTYPE:
SAN QIU 8044 JT25-3

Changes	Date/Sign.
2: Endret tilkobl. rotor	15.09.03/TIE
1: Endret tilkobl. rotor	30.01.03/JAN
Symb.:	

No. Unit	Pos. No.	Name, type, dim.	Drawing no. Standard	Art. No.	Matr. Spec.

Date	Drawn	Projection	Scale
03.09.02	J.Olsson		
Checked	Appr.		

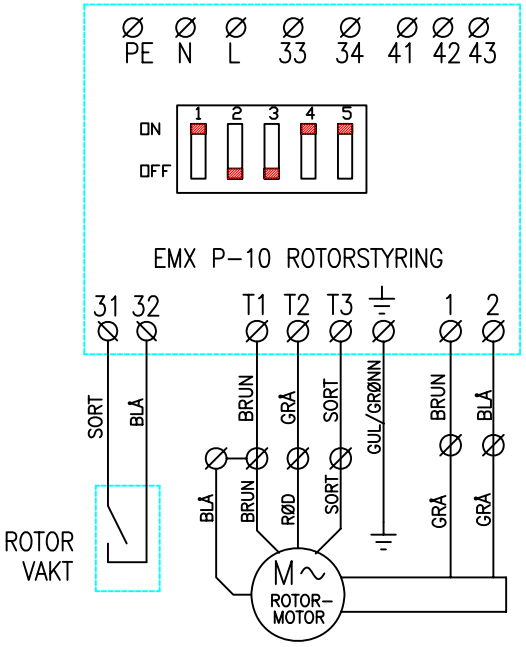
FLEXIT®

KOPLINGSKJEMA
ROTORMOTOR
ALBATROSS S9 R EL 400V

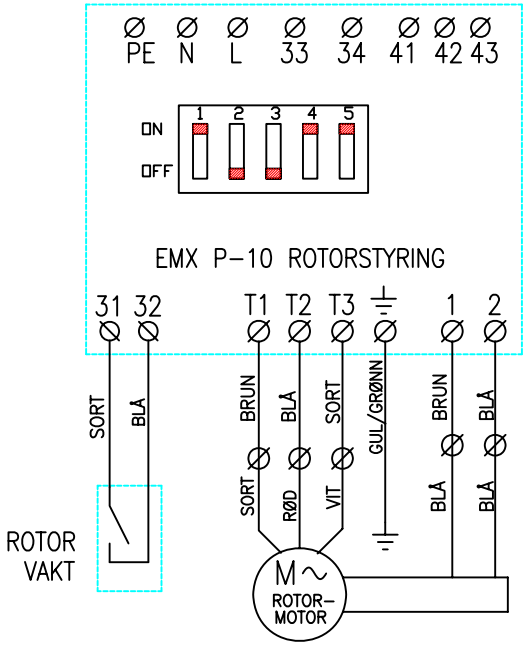
Replaces:	Replaced by:

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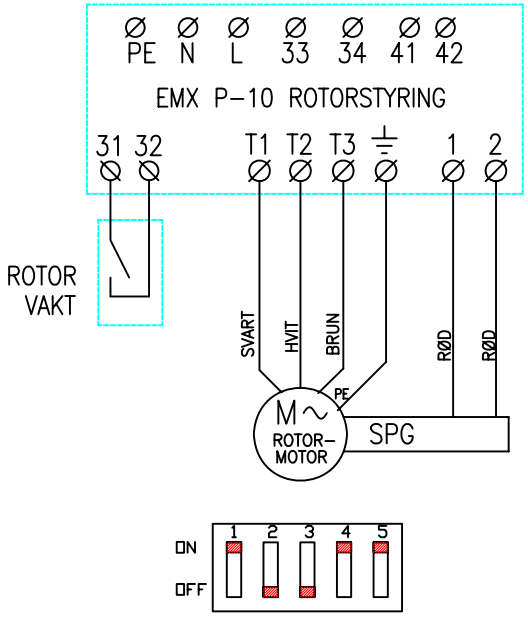
Page 4/4



MOTORTYPE:
JAPAN SERVO IHT8PF25N-1



MOTORTYPE:
OM MSM 425-402M



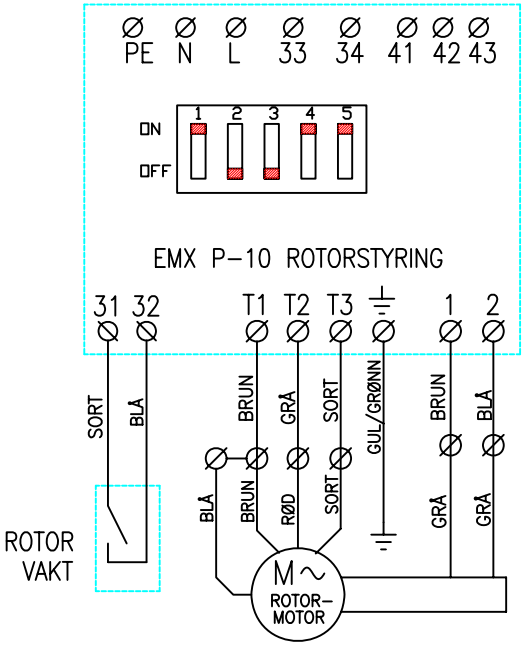
MOTORTYPE:
SPG

BØYLE BY1 AVKLIPPT

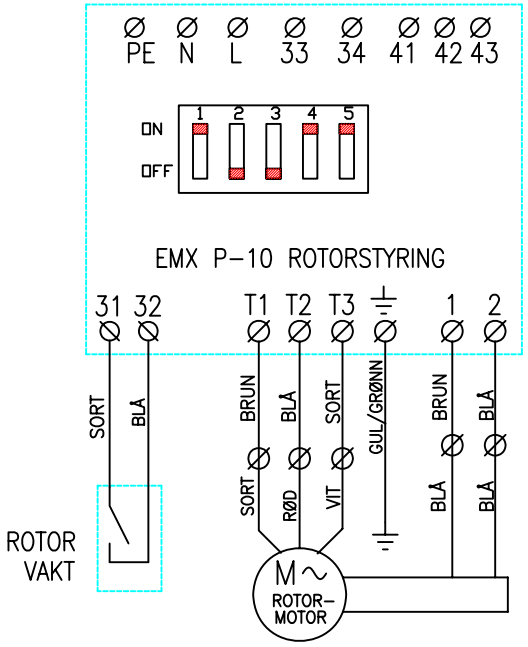
Symb.	Changes	Date/Sign.
2	Ny rotormotor SPG	30-03-2007 TIE
1	Endret fra SP1500 rotorstyring	11-09-2006 LA

No. Unit	Pos. No.	Name, type, dim.	Drawing no. Standard	Art. No.	Matr. Spec.
Date 11.08.05	Drawn T. I. Engen	Projection	Scale	FLEXIT®	
Checked	Appr.				
KOBLING ROTOR			Replaces:	Replaced by:	
			342132	Page	

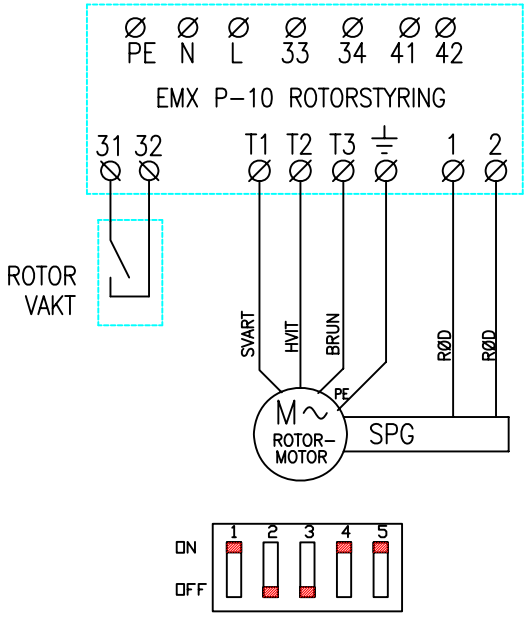
Lay-out Mountain



MOTORTYPE:
JAPAN SERVO IHT8PF25N-1



MOTORTYPE:
OM MSM 425-402M



MOTORTYPE:
SPG

BØYLE BY1 AVKLIPPT

Symb.	Changes	Date/Sign.
2	Ny rotormotor SPG	30-03-2007 TIE
1	Endret fra SP1500 rotorstyring	11-09-2006 LA

No. Unit	Pos. No.	Name, type, dim.	Drawing no. Standard	Art. No.	Matr. Spec.
Date 11.08.05	Drawn T. I. Engen	Projection	Scale	FLEXIT®	
Checked	Appr.				
KOBLING ROTOR			Replaces:	Replaced by:	
			342132	Page	

Lay-out Mountain