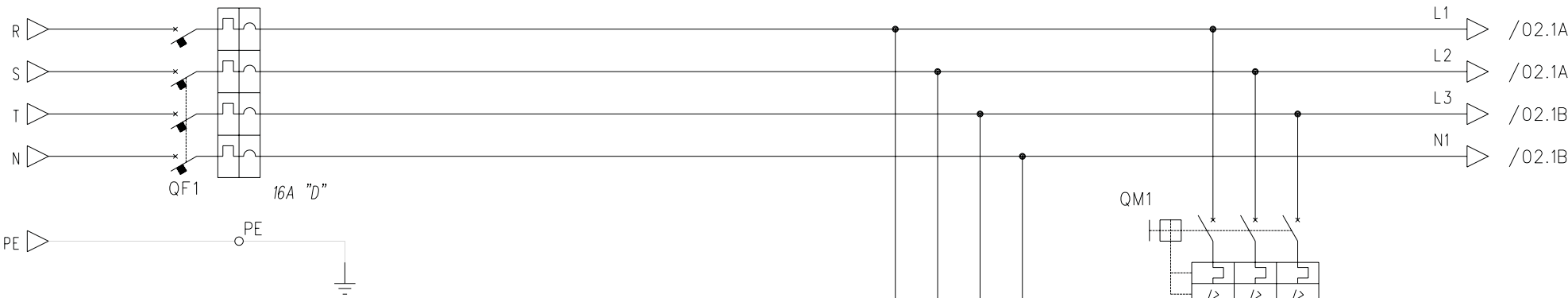


Commessa

ECP300 EXPERT VD 4

DESIGN TYPE				DEFAULT VOLTAGE	400 Vac	STANDARD	CEI 44-6	ENCLOSURE
SERIE ..				CONTROLS VOLTAGE	230 Vac	+ =		
ORDER CODE ECP300 EXPERT VD 4				SIGNALS VOLTAGE	230 Vac			
CUSTOMER QUADRO DI SERIE				ECP300 EXPERT VD 4				
DESIGNED WITH CAD/CAE SYSTEM Sabik 9								
				SCHEMA FUNZIONALE TABELLE DI RIEPILOGO MORSETTIERE				
				DATE	SIGNAT.			
				COMM.	16/01/2009			
				CHECK.	16/01/2009			
				APPROV.	16/01/2009			
				QUADRO DI SERIE				
				SHEET 0				
				T.S. 10				
REV.	REVISION DESCRIPTION	DATE	COMMISS.	SUB. FOR:	SUBST.:			ORIGIN:

INTERRUTTORE
GENERALE
interrupteur general



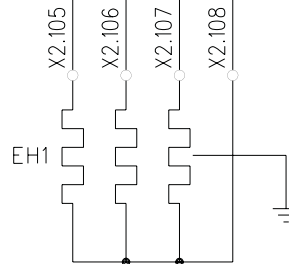
SIEMENS COMPONENT

WIRE DIAGRAM ITEM	PEGO ELECTRICAL PANEL	Art. Siemens	CURRENT RANGE
QM1	110300EVD401	3RV1011-1AA10	1,1-1,6A
	110300EVD402	3RV1011-1BA10	1,4-2A
	110300EVD403	3RV1011-1CA10	1,8-2,5A
	110300EVD404	3RV1011-1DA10	2,2-3,2A
	110300EVD405	3RV1011-1EA10	2,8-4A
	110300EVD406	3RV1011-1FA10	3,5-5A
	110300EVD407	3RV1011-1GA10	4,5-6,3A
	110300EVD408	3RV1011-1HA10	5,5-8A
	110300EVD409	3RV1011-1JA10	7-10A
	110300EVD410	3RV1011-1KA10	9-12A

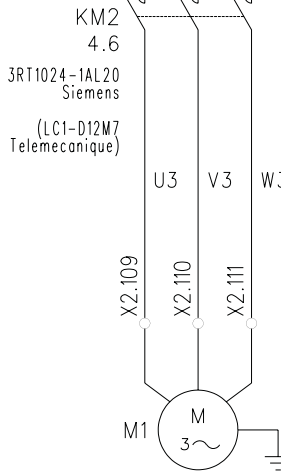
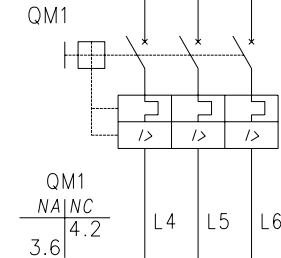
TELEMECANIQUE COMPONENT

WIRE DIAGRAM ITEM	PEGO ELECTRICAL PANEL	Art. Telemecanique	CURRENT RANGE
QM1	110300EVD421	GV2-ME06	1-1,6A
	110300EVD422	GV2-ME07	1,6-2,5A
	110300EVD423	GV2-ME08	2,5-4A
	110300EVD424	GV2-ME10	4-6,3A
	110300EVD425	GV2-ME14	6-10A

KM1
4.4
3RT1024-1AL20
Siemens
(LC1-D12M7
Telemecanique)



RESISTENZE
SBRINAMENTO
resistances
degivrage



COMPRESSORE
compresseur

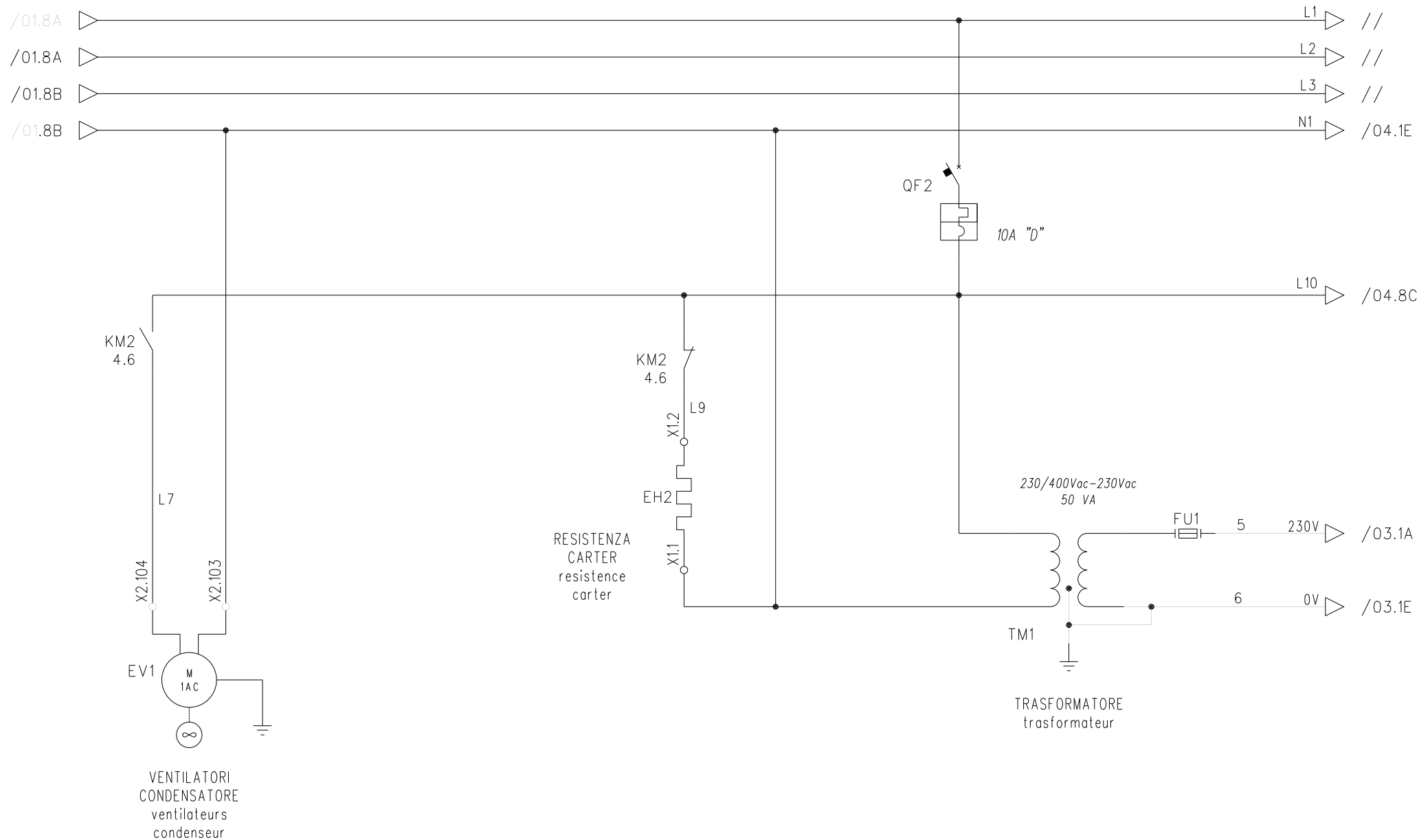
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FILE NAME: ECP300ExpertVD4.scl
TYPE:

PROJECT:
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TYPE:

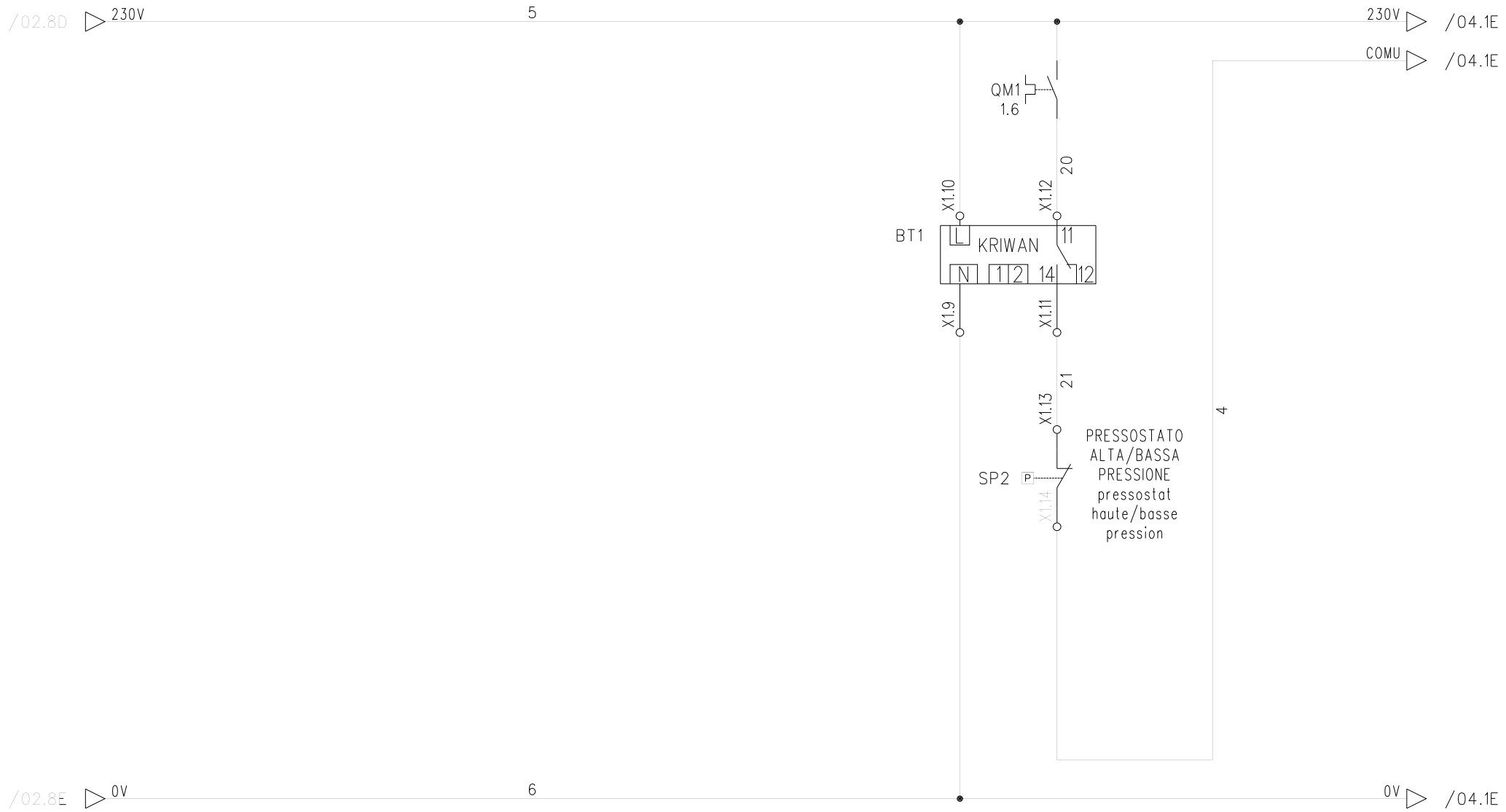
Document issu de la Technothèque **LE FROID, PECOMARK** <http://doc.lefroid.fr>

=	ECP300 EXPERT VD 4	
+		
SHEET 2		
N.S. 3	T.F. 10	



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PROJECT: ECP300ExpertVD4.scl
FILE NAME:
TYPE:

DATE: 16/01/2009
COMMISSIONED BY:
CHECKED BY:
APPROV.

SUBST.:

SUB. FOR:

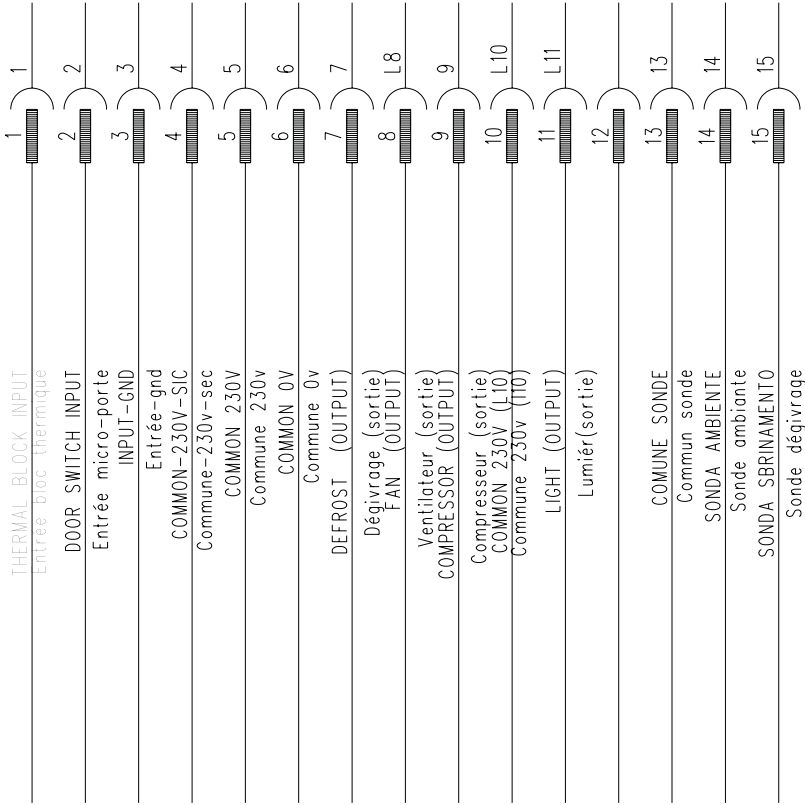
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ECP300 EXPERT VD 4

= ECP300 EXPERT VD 4
+
SHEET 5
N.S. 6 T.F. 10

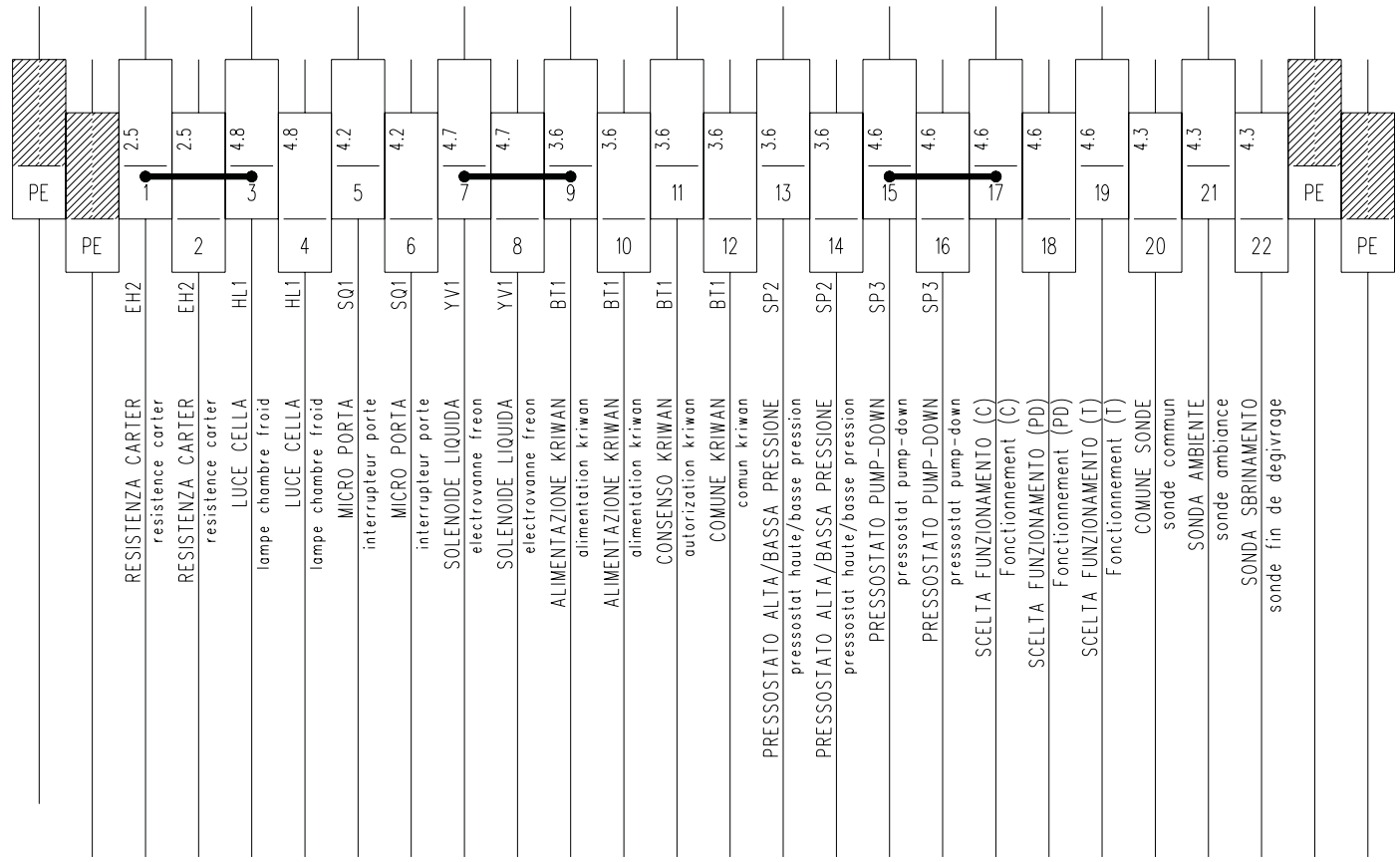
RIASSUNTIVO CONNETTORI
RÉCAPITULATIF CONNECTEURS

JB01



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FILE NAME:
TYPE:
DATE: 16/01/2009
COMMISSIONED BY:
CHECKED BY:
APPROV.:

X1



SELEZIONE FUNZIONAMENTO:
mode selection
PONTE (A): FUNZIONAMENTO CON PUMP-DOWN
SHUNT (A) : Fonctionnement par PUMP-DOWN
PONTE (B): FUNZIONAMENTO CON TERMOSTATO
SHUNT (B) : Fonctionnement par THERMOSTAT

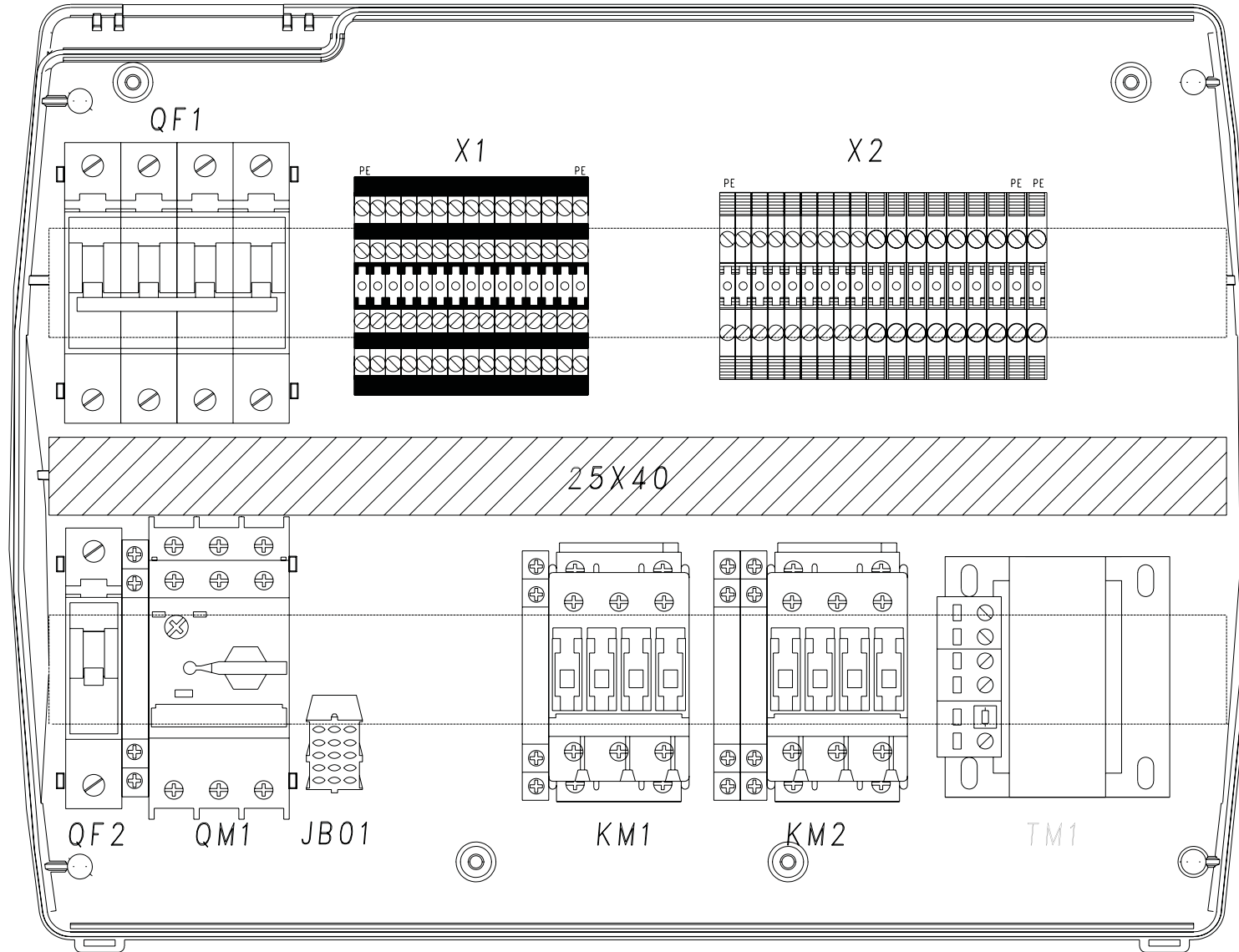
— PONTE
Pont
← PIANO SUPERIORE MORSETTIERA
Plan supérieur serre-câble
← PIANO INFERIORE MORSETTIERA
Plan inférieur serre-câble

MORSETTI DOPPI
Double bornes
de raccordement

(A)
(B)

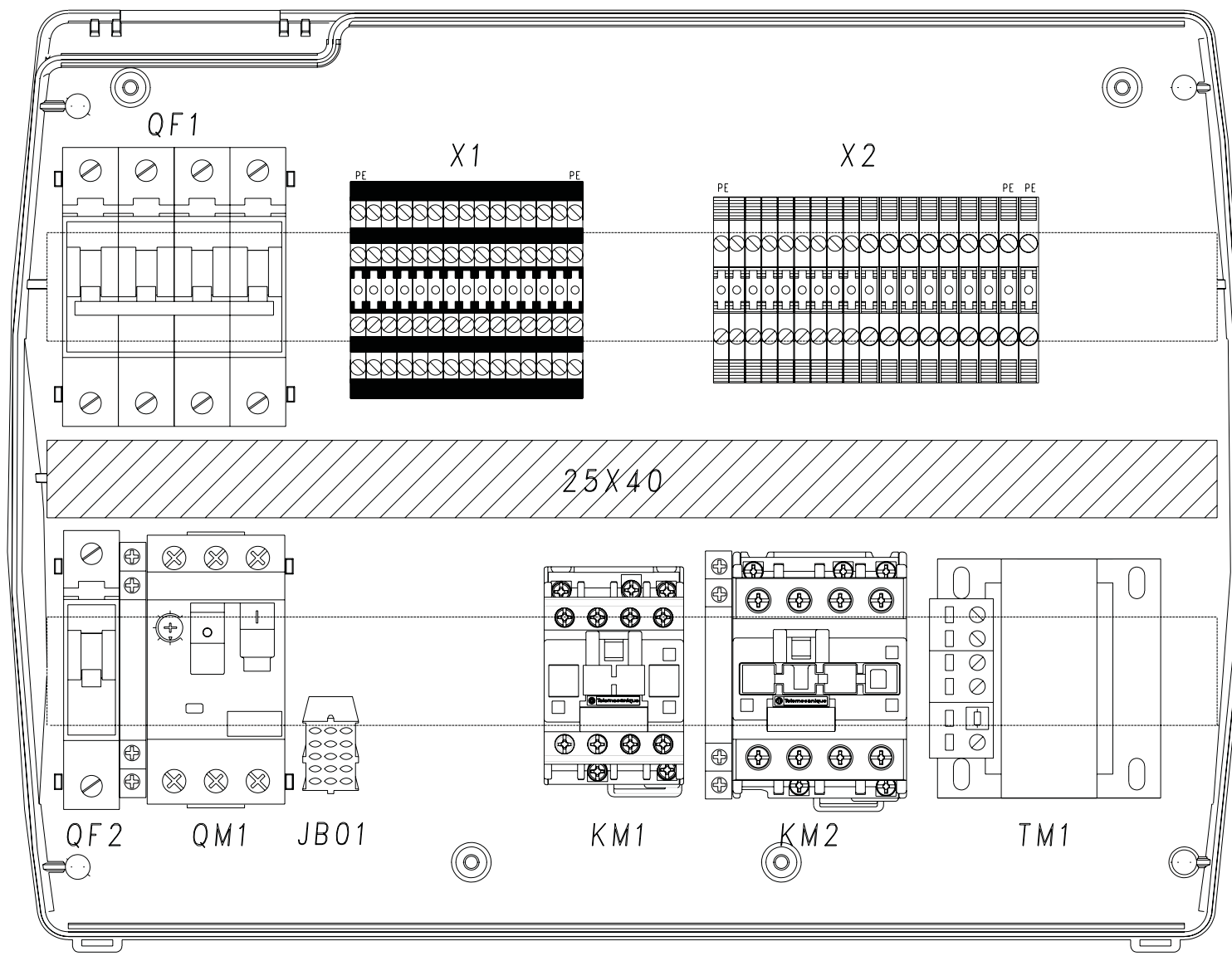
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PROJECT: ECP300ExpertVD4.scl
FILE NAME:
TYPE:
DATE: 29/03/2007
COMMISSION:
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APPROV.:



TELEMECANIQUE COMPONENT