

Schemi elettrici

Elektrisches Schaltbild

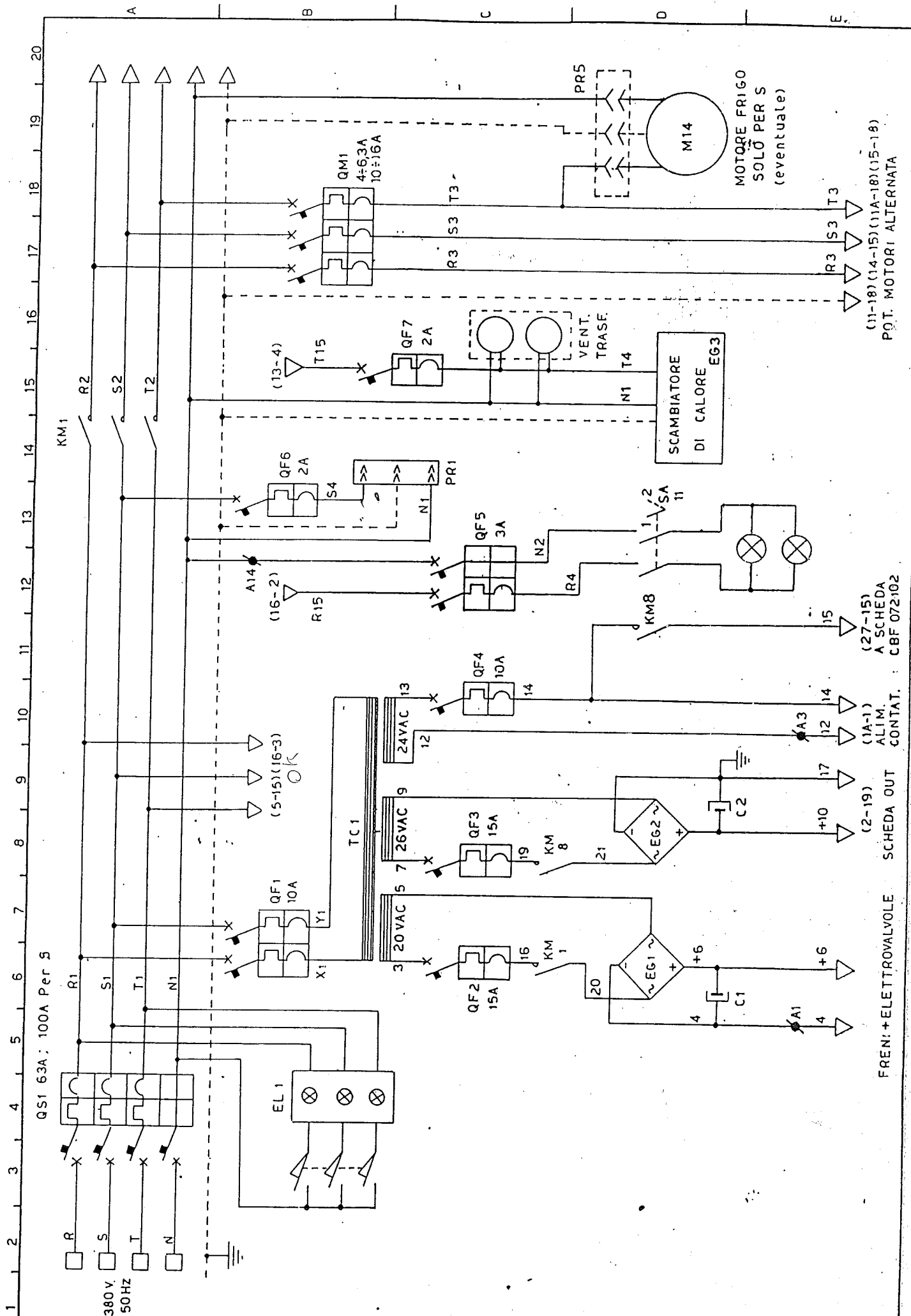
Schéma électrique

Electrical schema

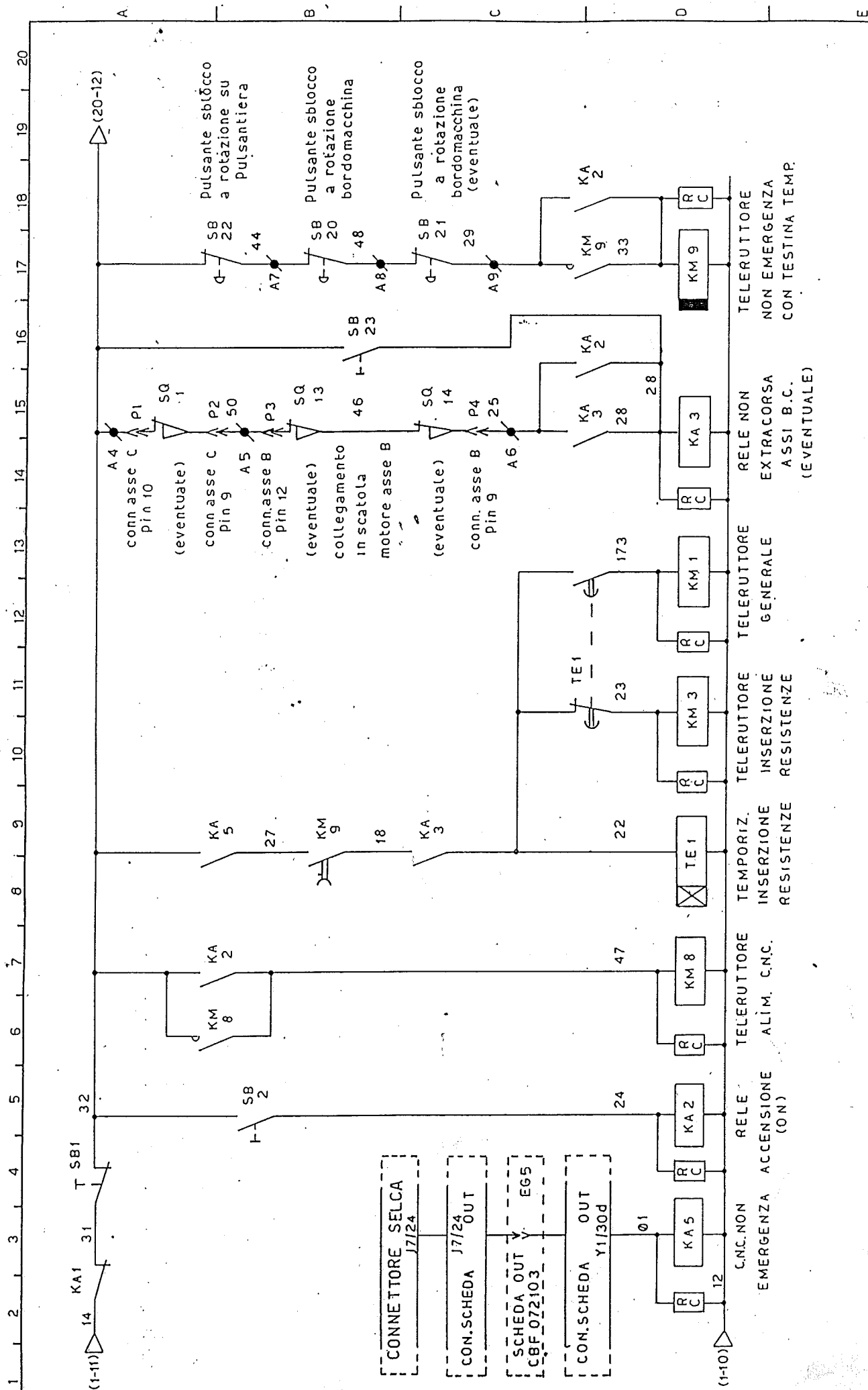
A 15 - S serial n. 90556

Schemi n. 072113

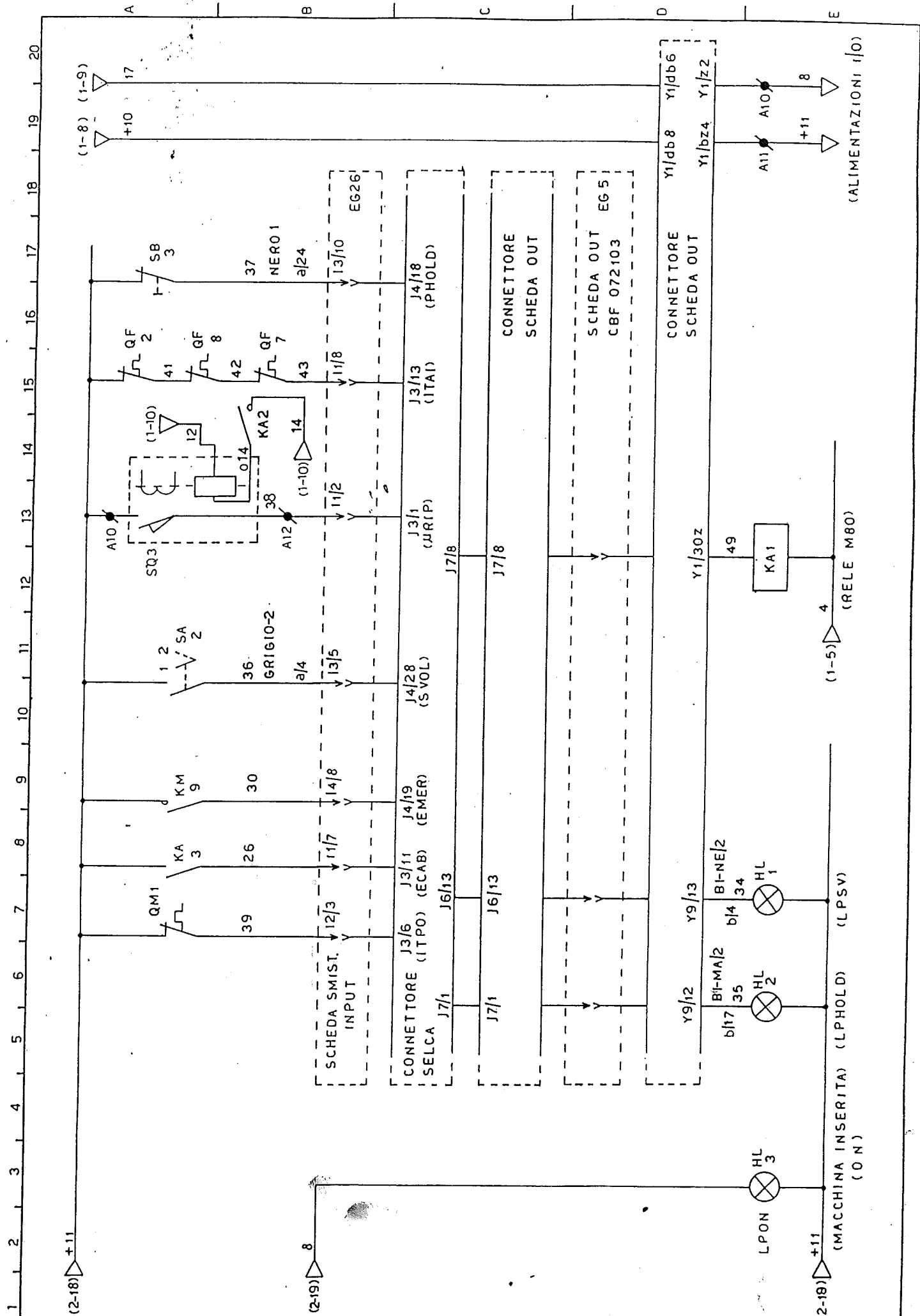
C. B. Ferrari

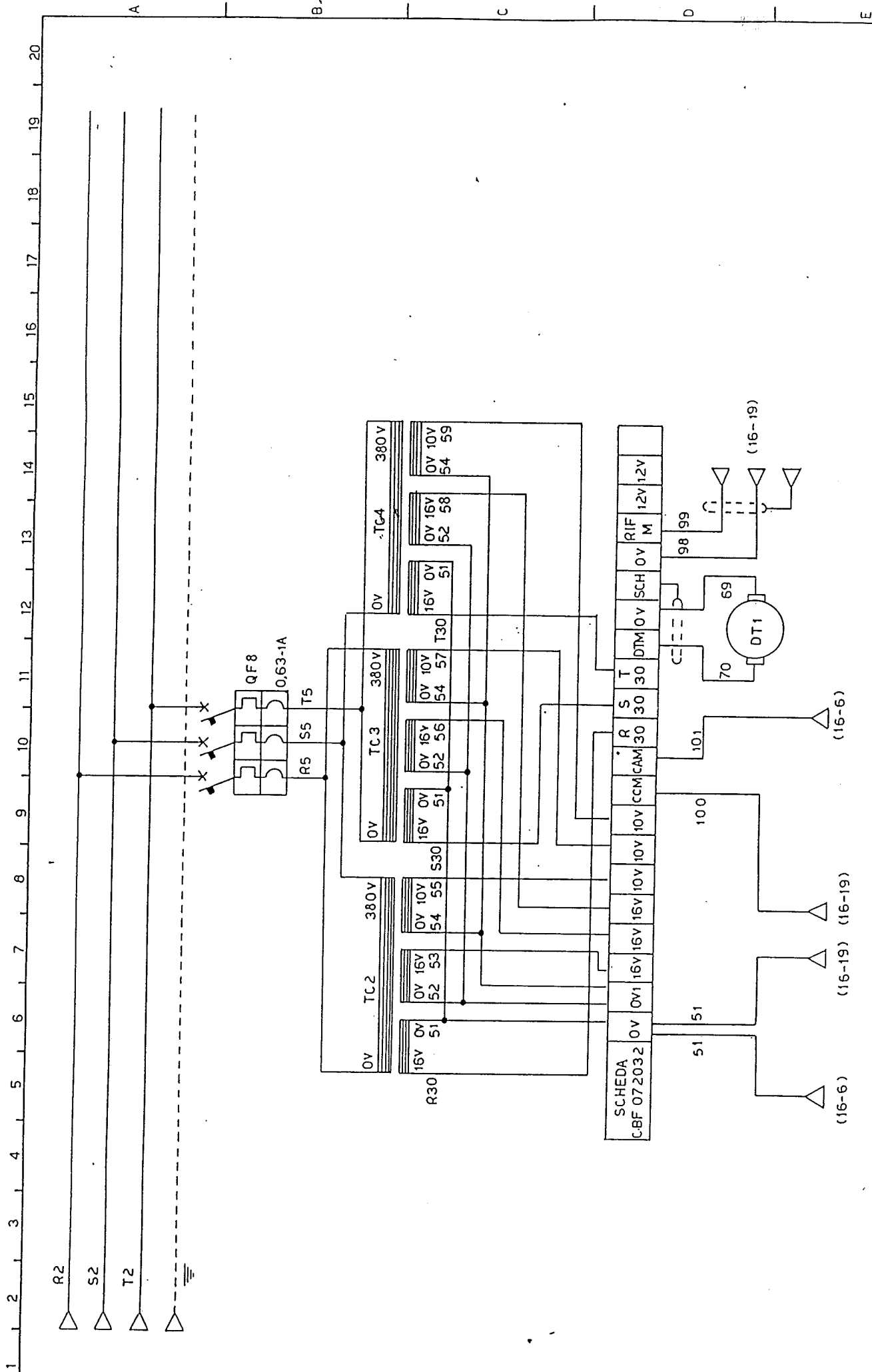


FRENI + ELETTROVALVOLE SCHEDE OUT (2-19) (1A-1) ALIM. CONTAT. (27-15) A SCHEDE CBF 072102

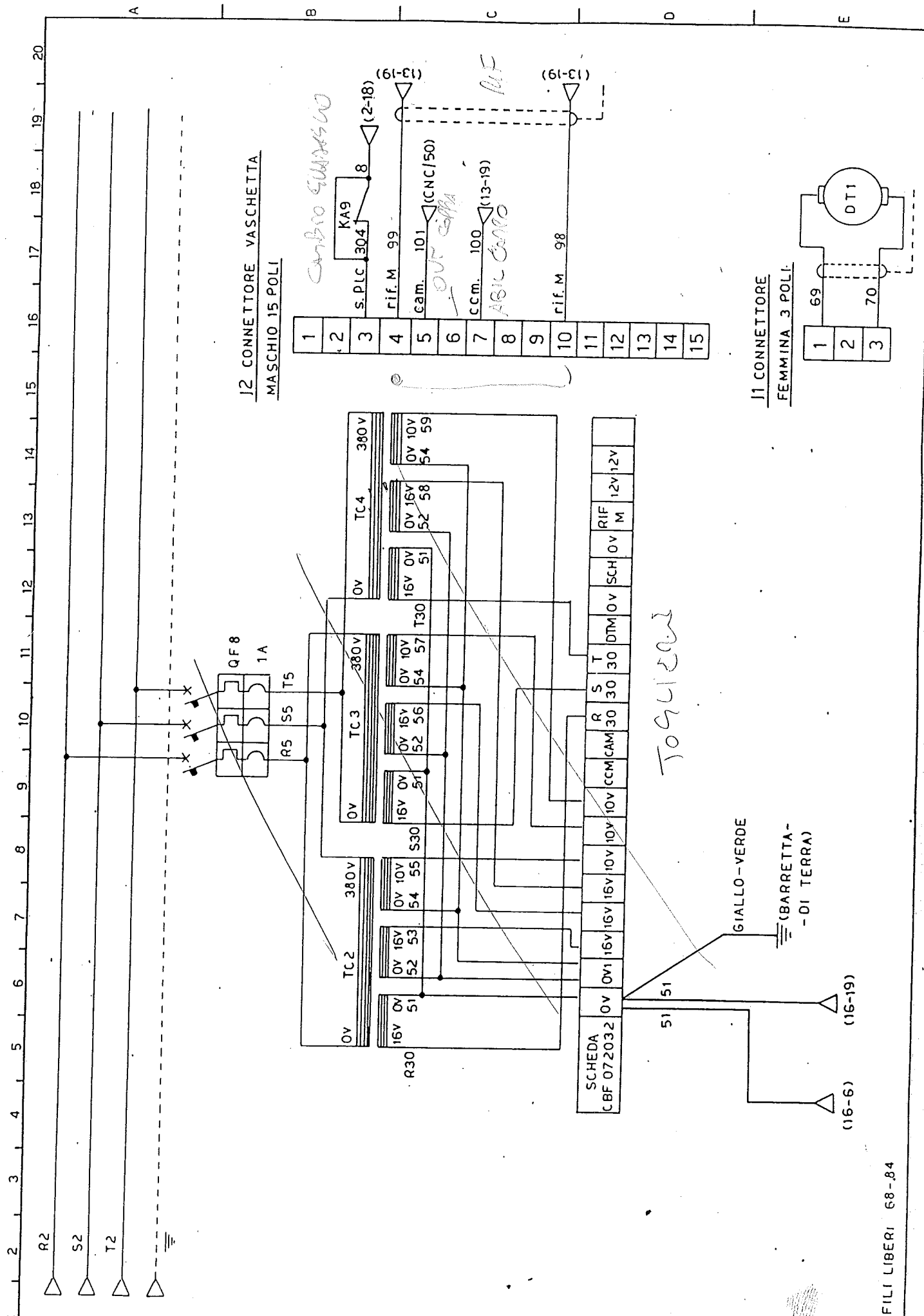


SB23 PULSANTE INTERNO ALL'ARMADIO PER SBLOCCO EMERGENZA EXTRACORSA (EVENTUALE)

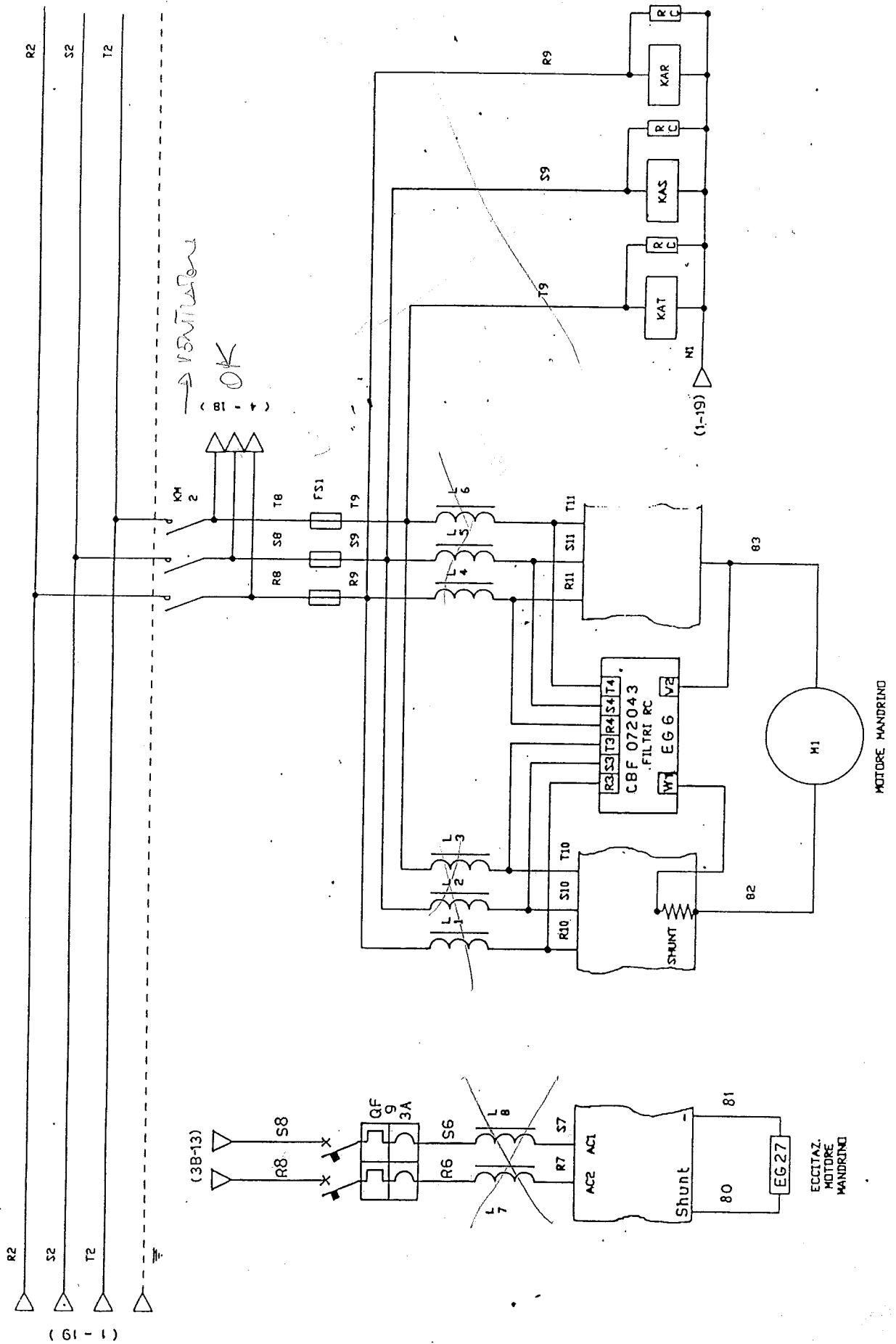


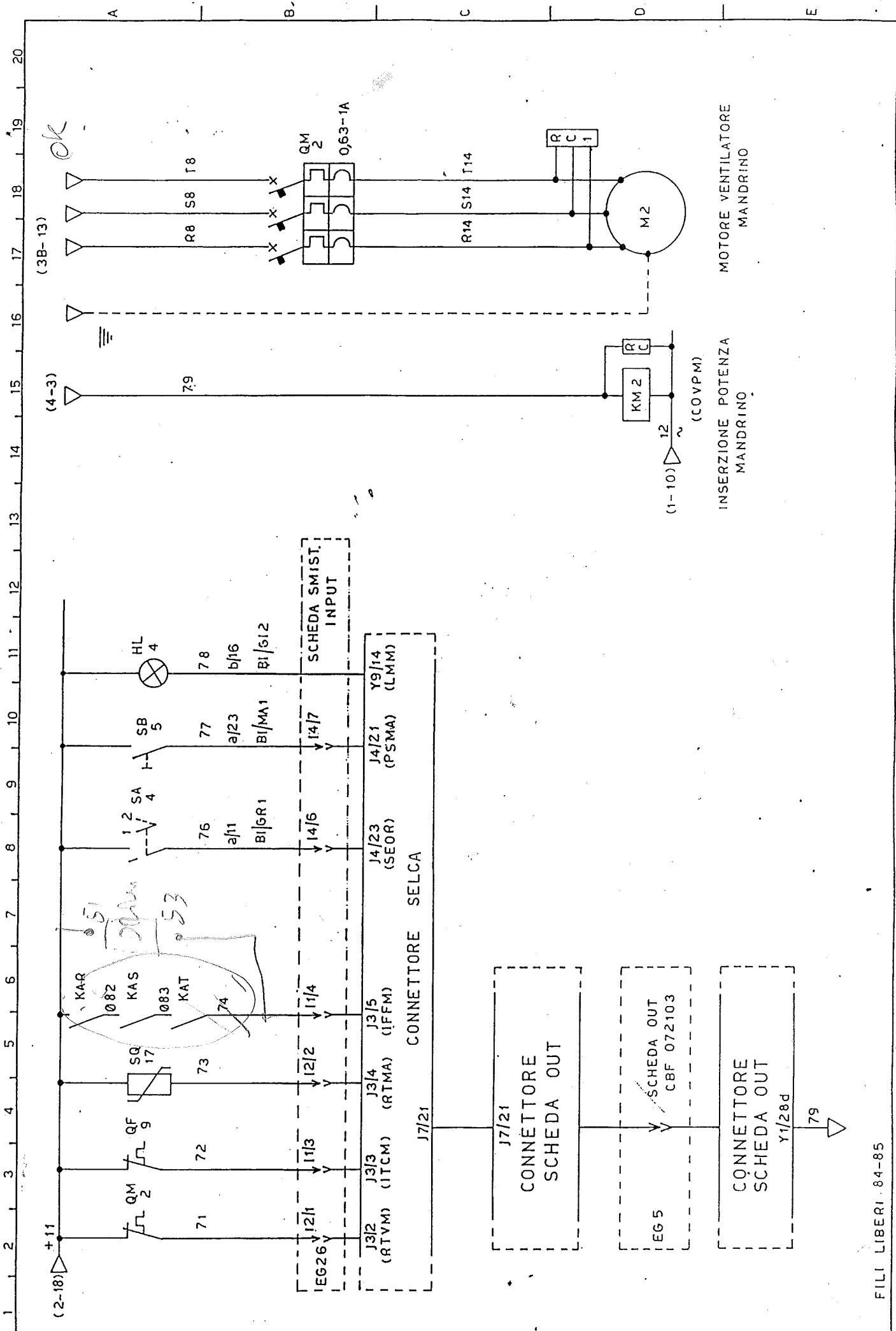


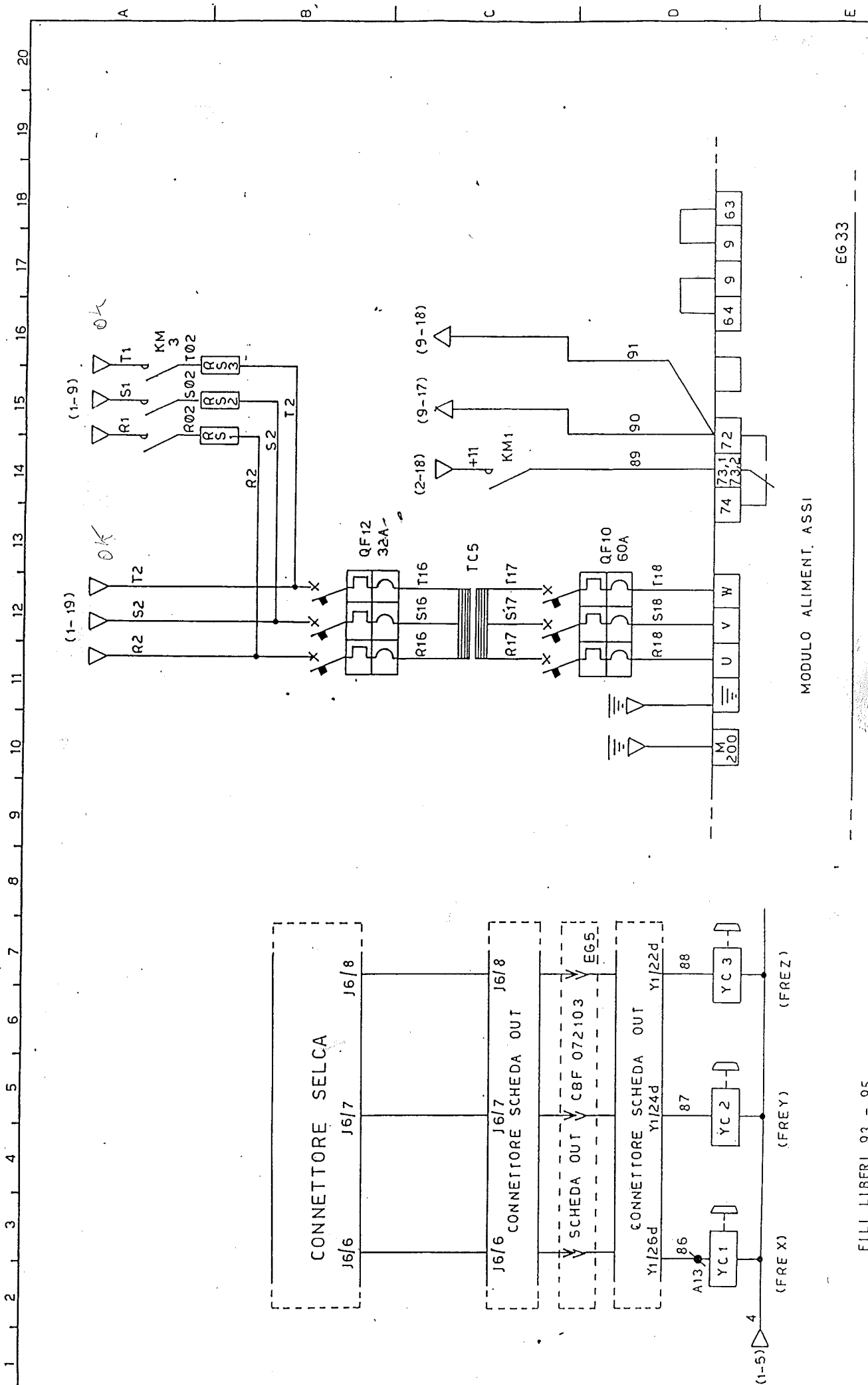
C. B. Ferrari



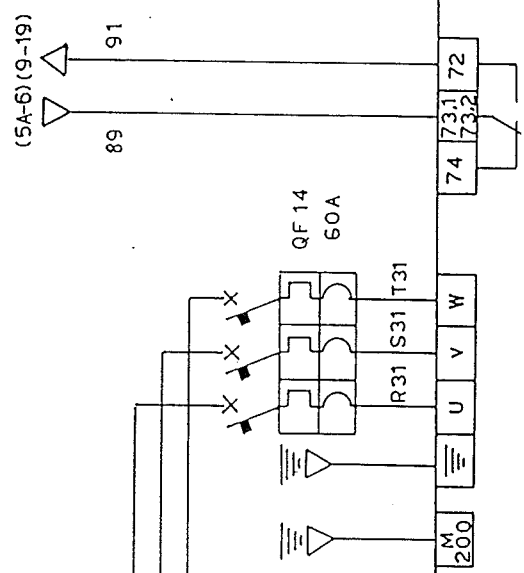
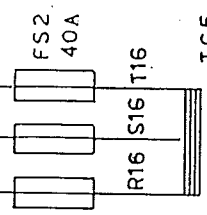
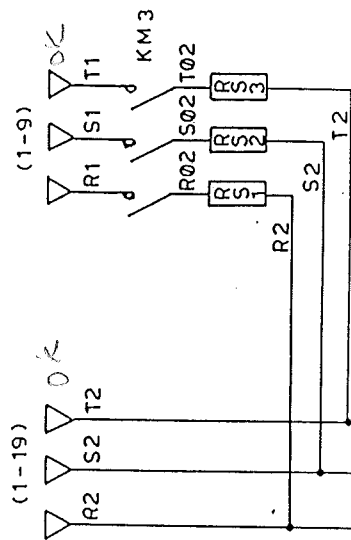
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



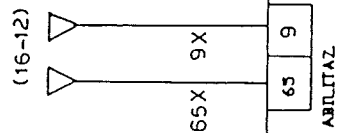
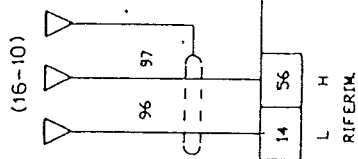
MODULO ALIMENTATORE ASSI XYZ

E634

MODULO ALIMENTATORE ASSI ABC (eventuale)

E64

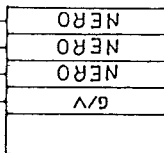
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



X 311

L1 L2 L3

NUCLEO
FERRITE



CONNETTORE BERG
MODELLO DUBOX

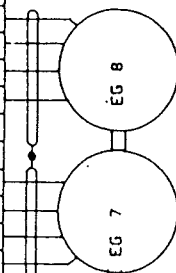
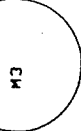
4 3 2 1 5 8 9 7 10 6 11 12
M T S R N.C. DPHS DPHT DPTR M24 15P PTC PTC

MODULO ASSE X

CONNETT. TRASDUTTORE
EUCHNER TIPO BS12K

6 MP 7 T 12 S 11 R 8 SCHEMO 1 DPHS 2 DPHT 3 M24 4 15P 9 PTC 10 PTC

GRUPPO MOTORE
ASSE X



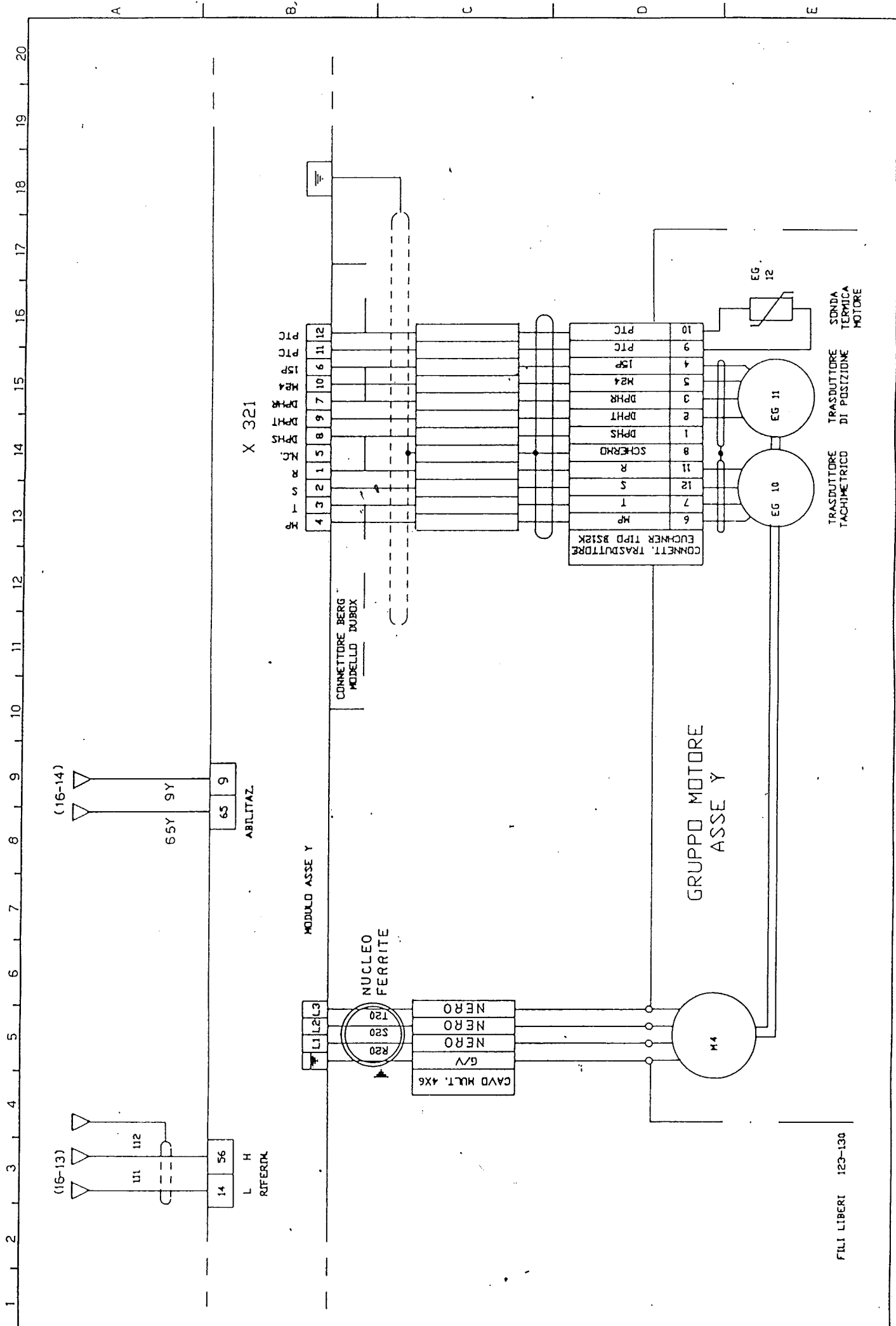
EG 9

FILI LIBERI 108-110

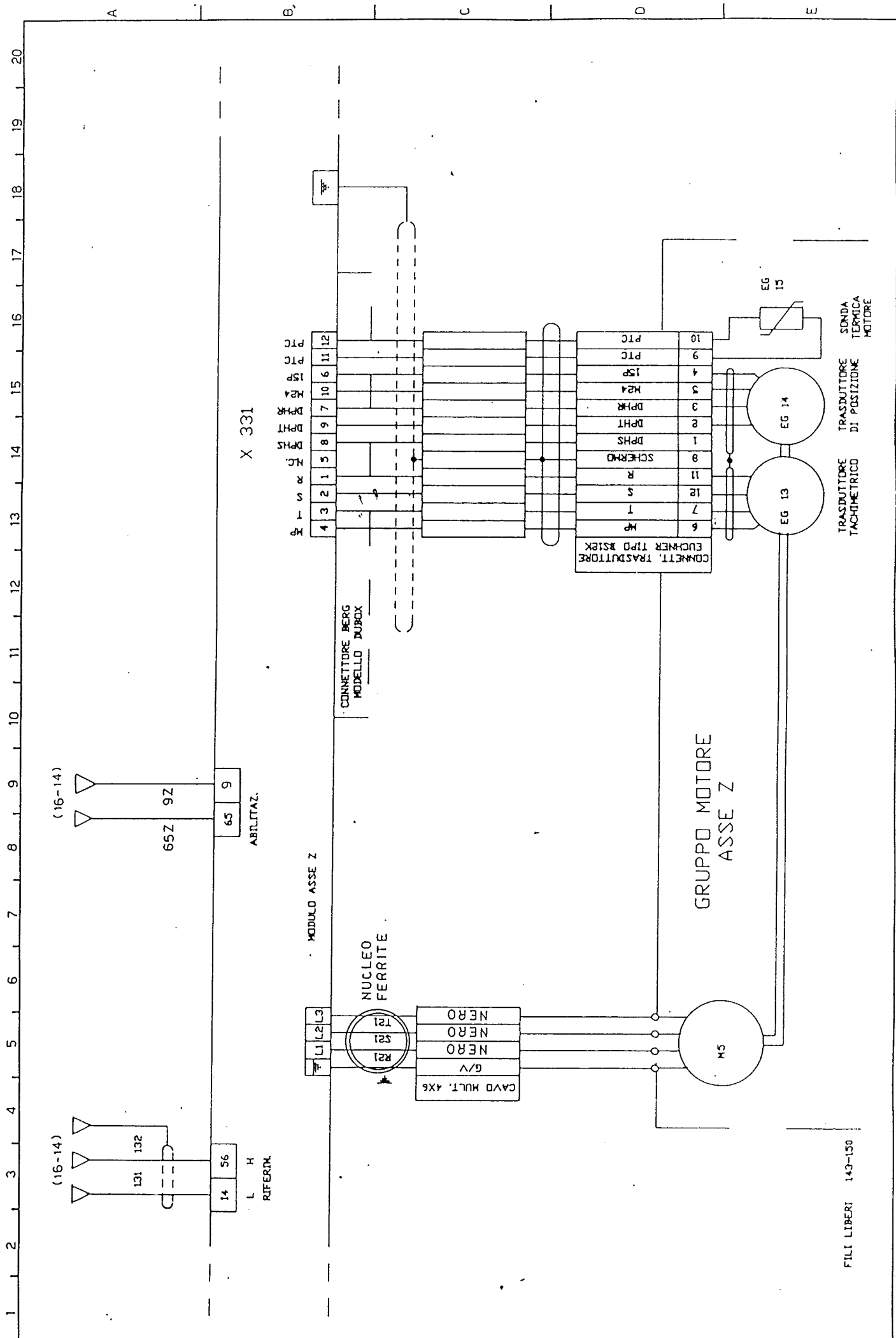
TRASDUTTORE
TACHIMETRICO

TRASDUTTORE
DI POSIZIONE

SONDA
TERMICA
MOTORE

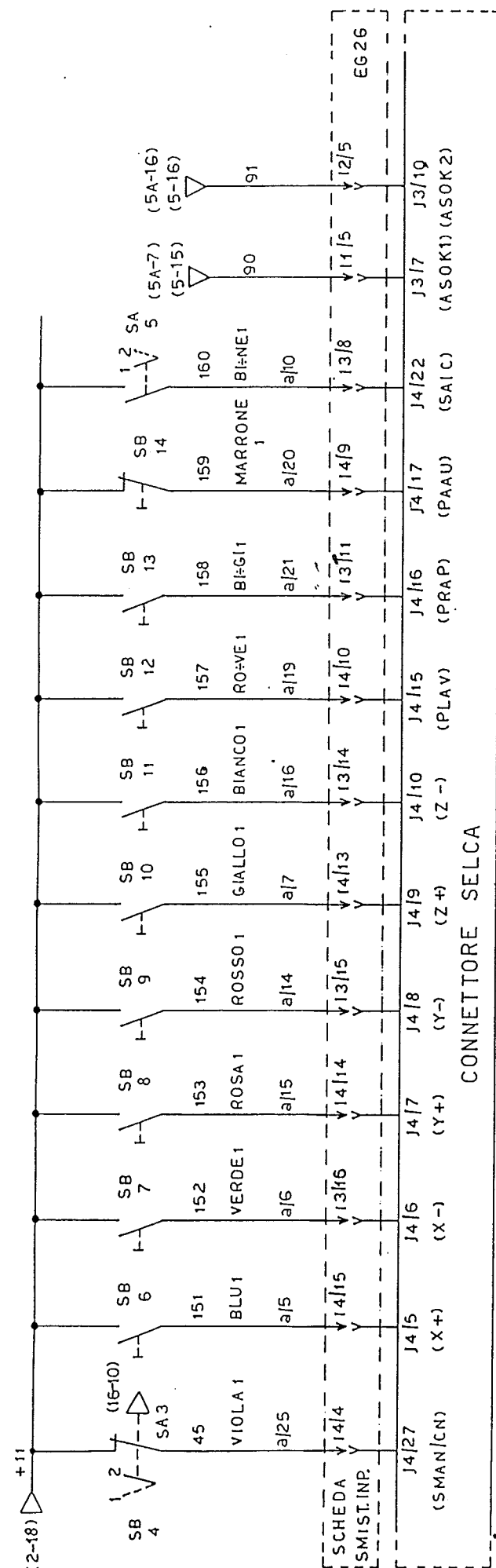


FILI LIBERI 123-130



FILI LIBERI 143-150

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

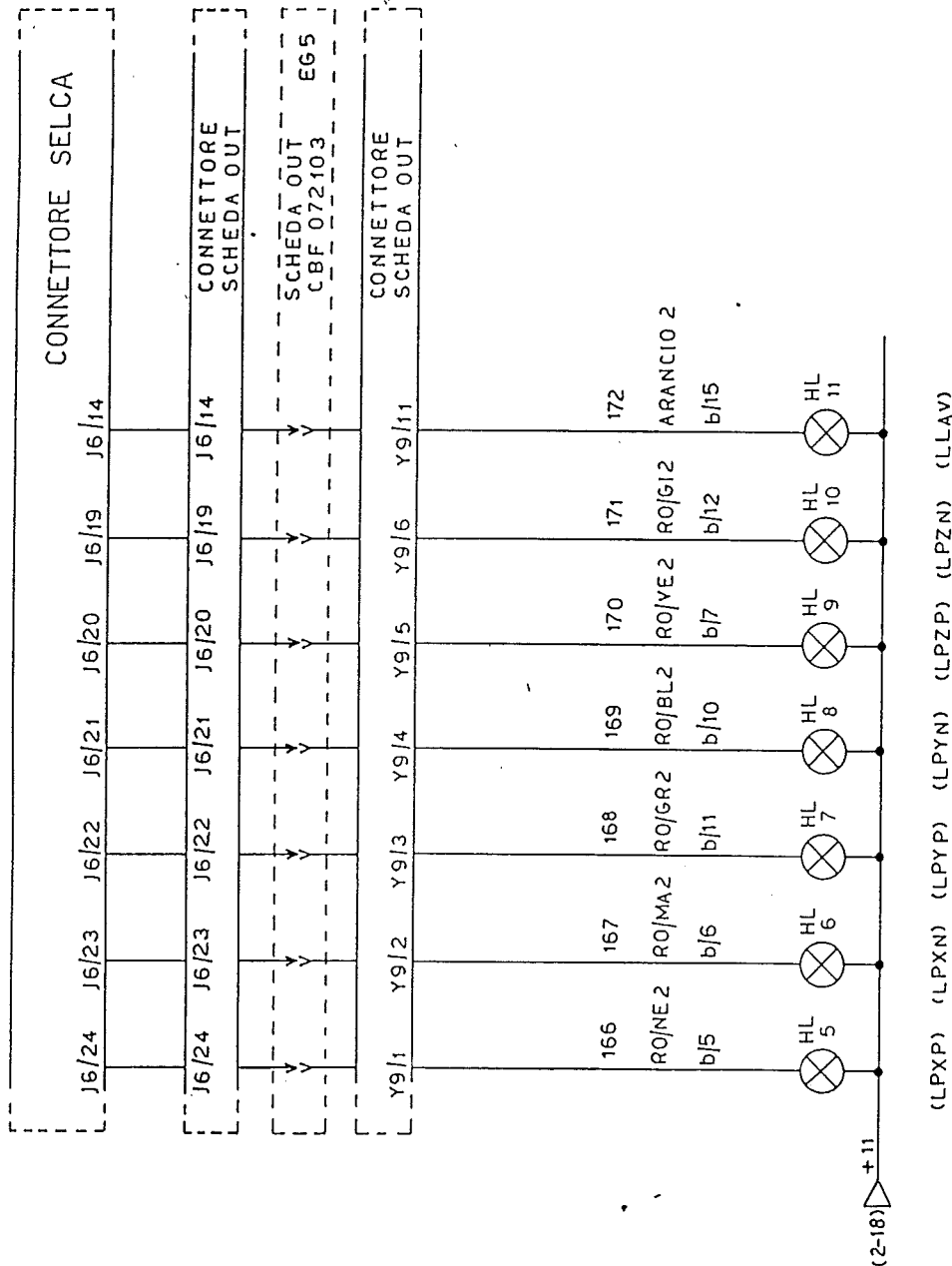


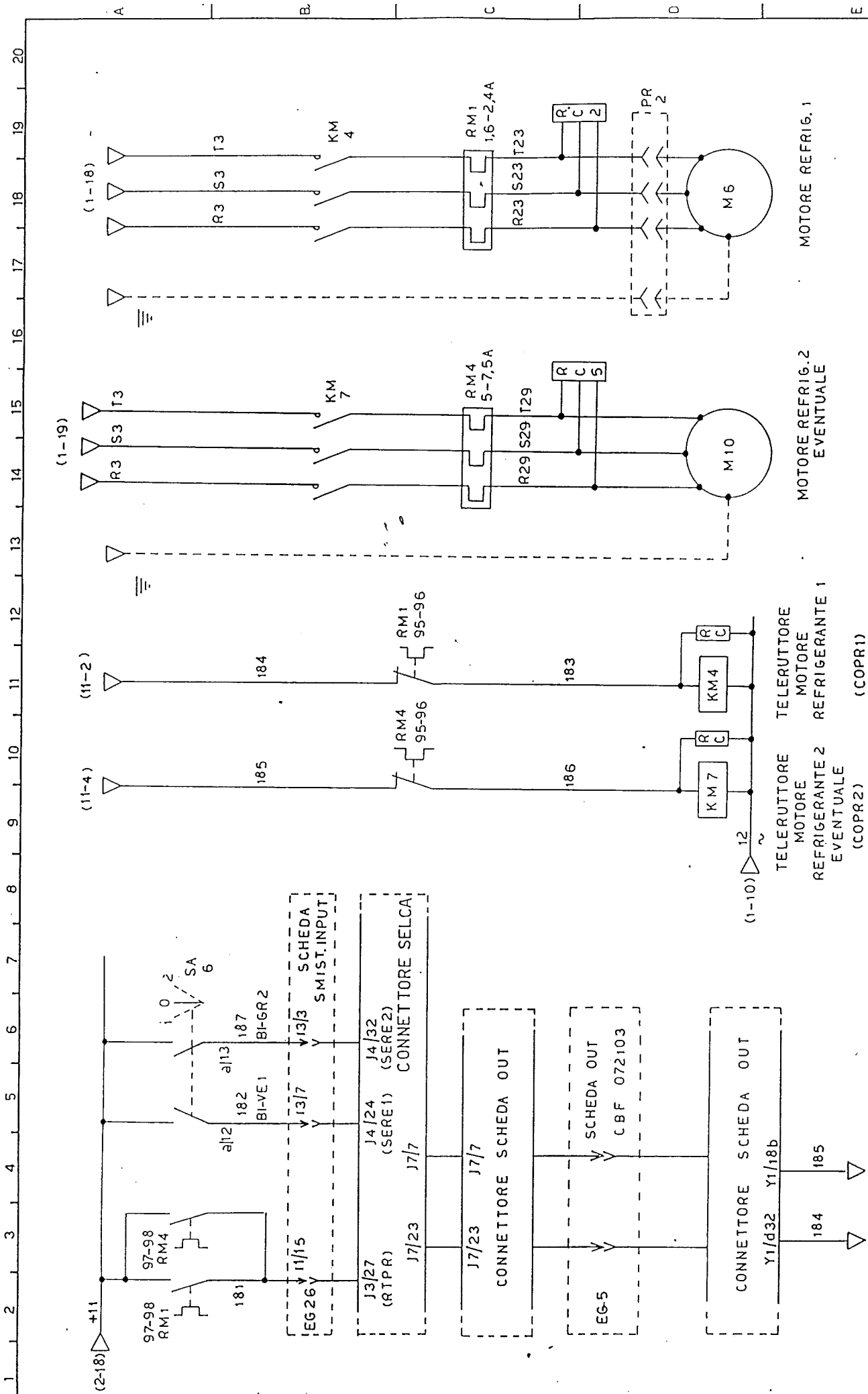
CONNETTORE SELCA

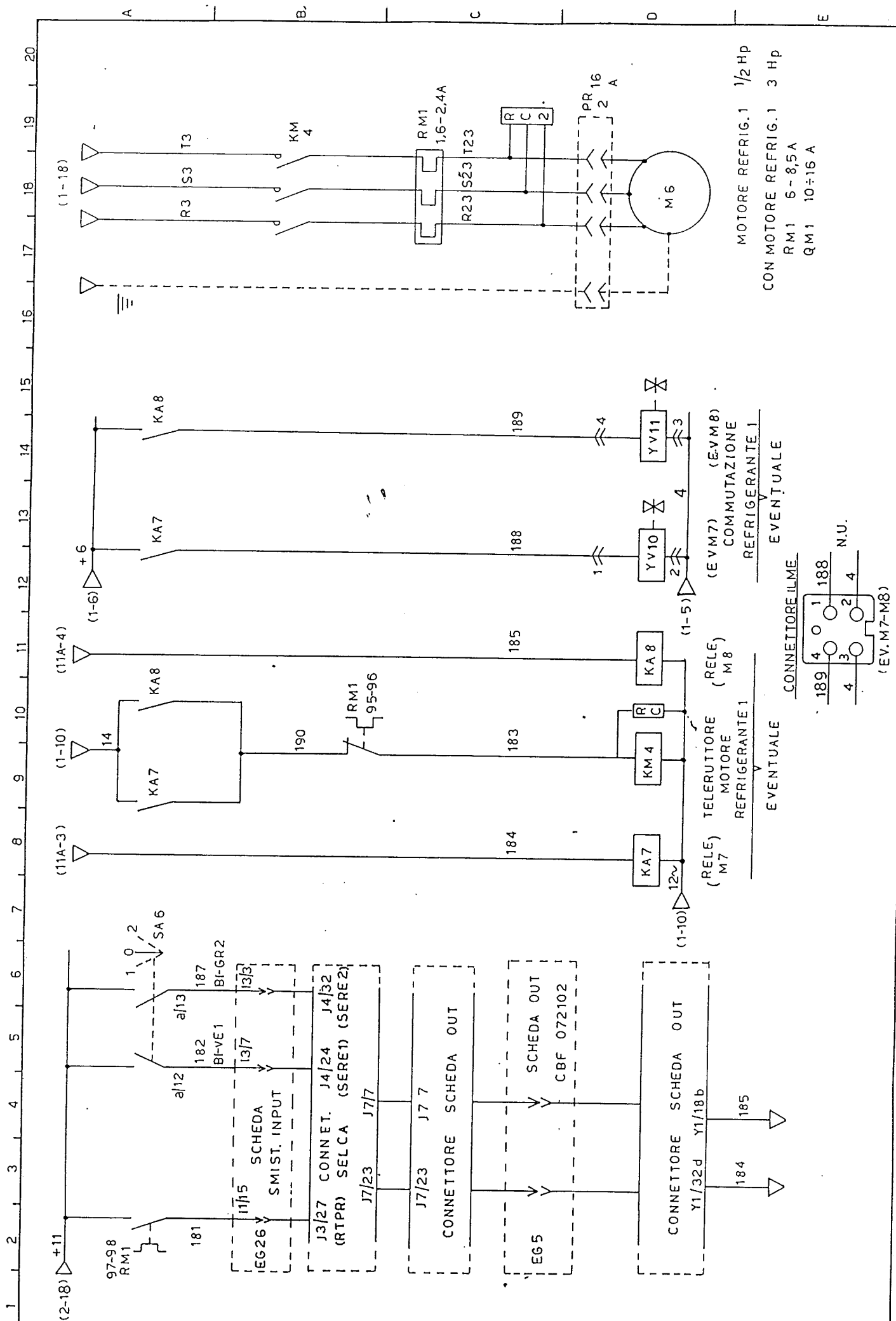
FILI LIBERI 163 - 165

C. B. Ferrari

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

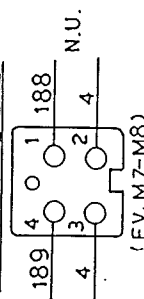




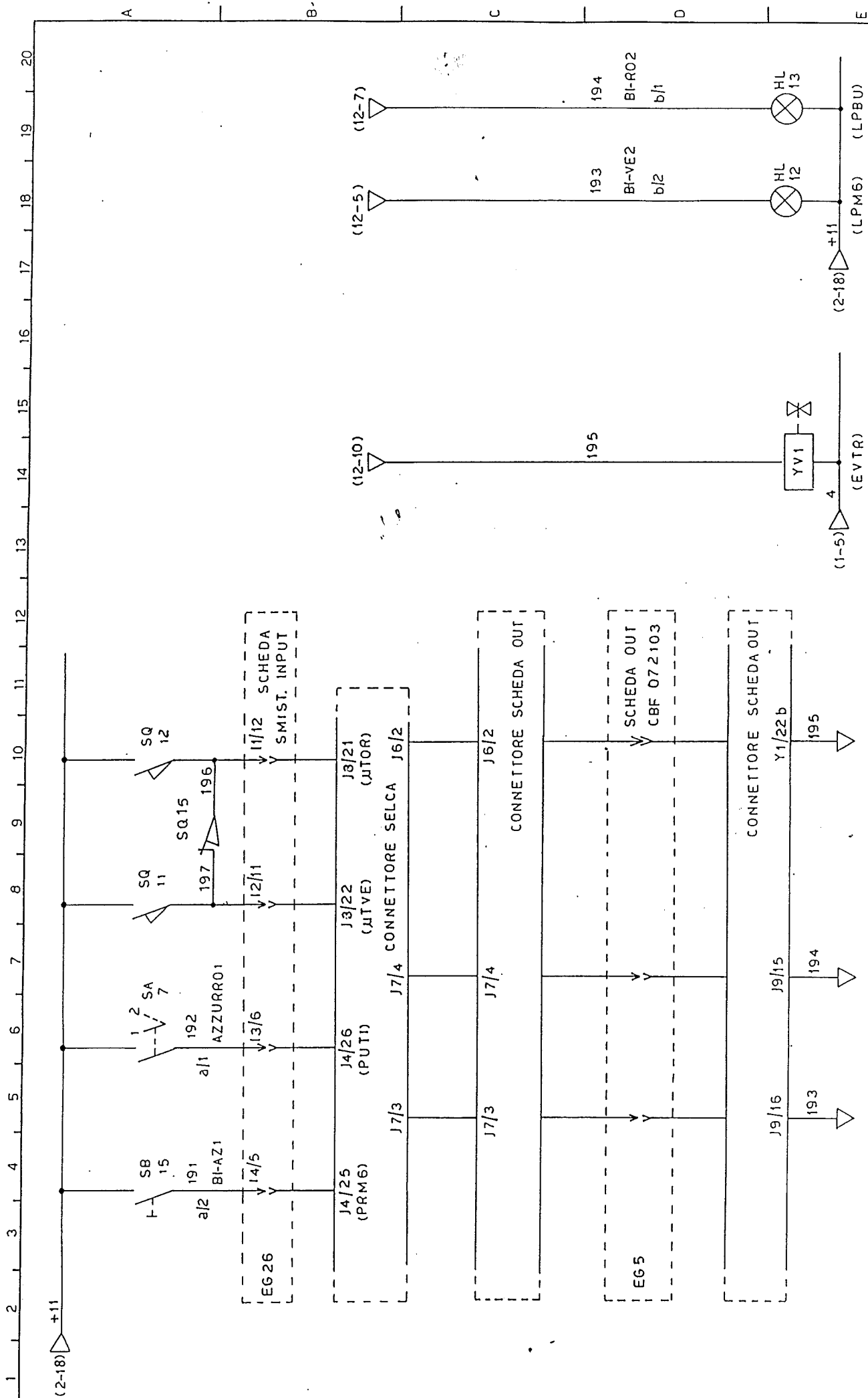


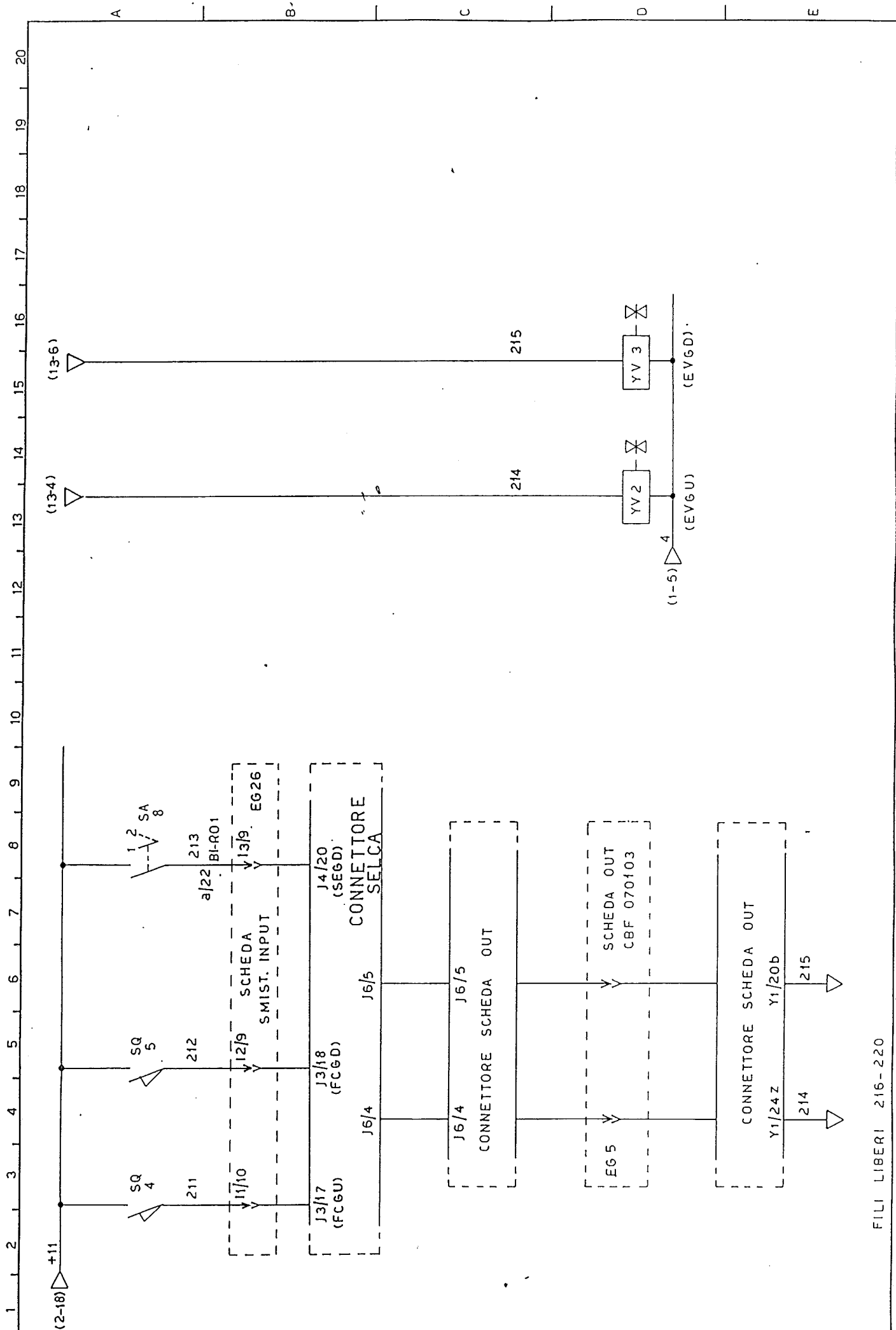
MOTORE REFRIG. 1 1/2 Hp
 CON MOTORE REFRIG. 1 3 Hp
 RM1 6-8,5 A
 QM1 10÷16 A

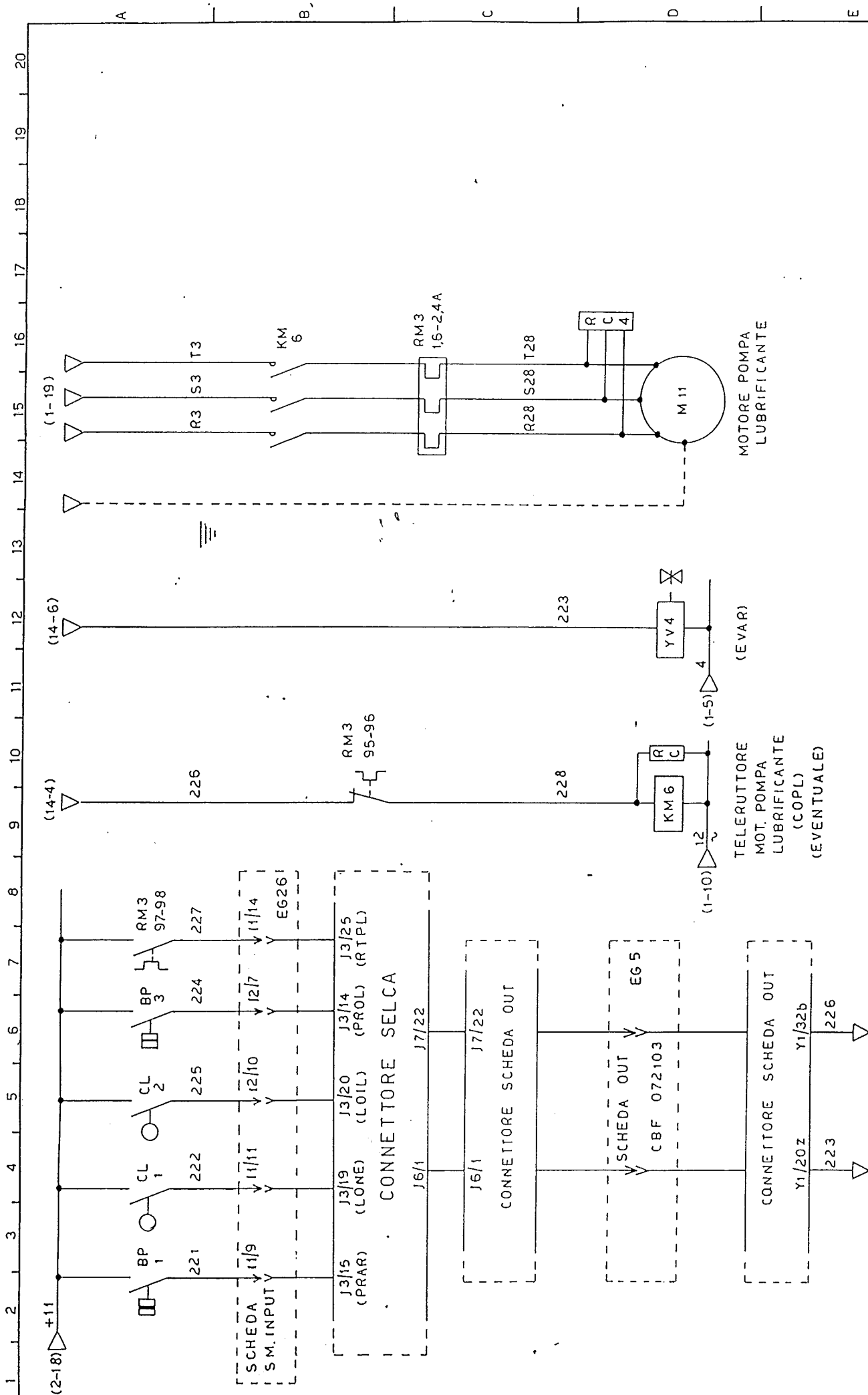
(RELE) TELERUTTORE (RELE)
 (M7) MOTORE (M8)
 REFRIGERANTE 1 REFRIGERANTE 1
 EVENTUALE EVENTUALE
 CONNETTORE ILME

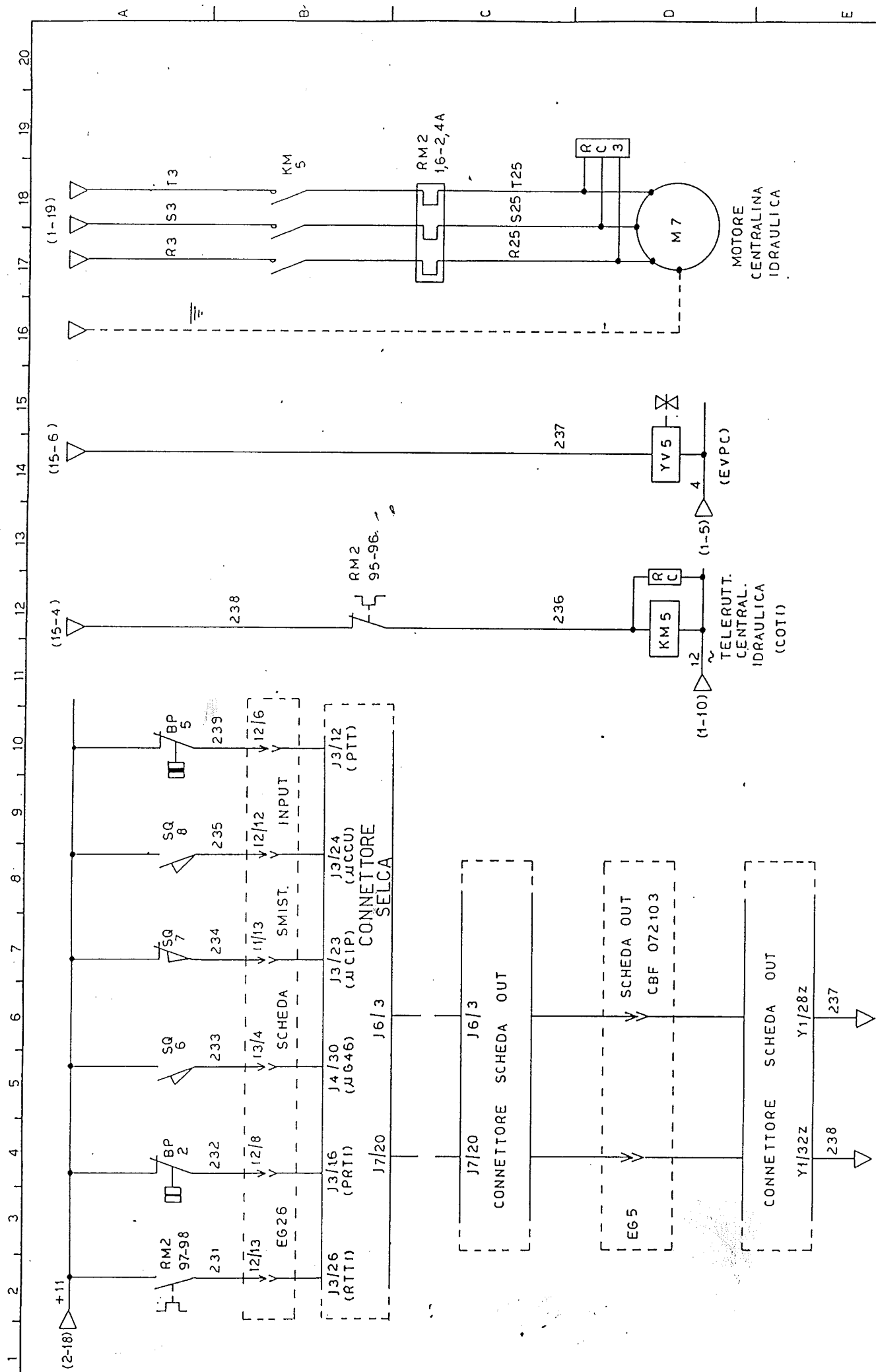


C. B. Ferrari

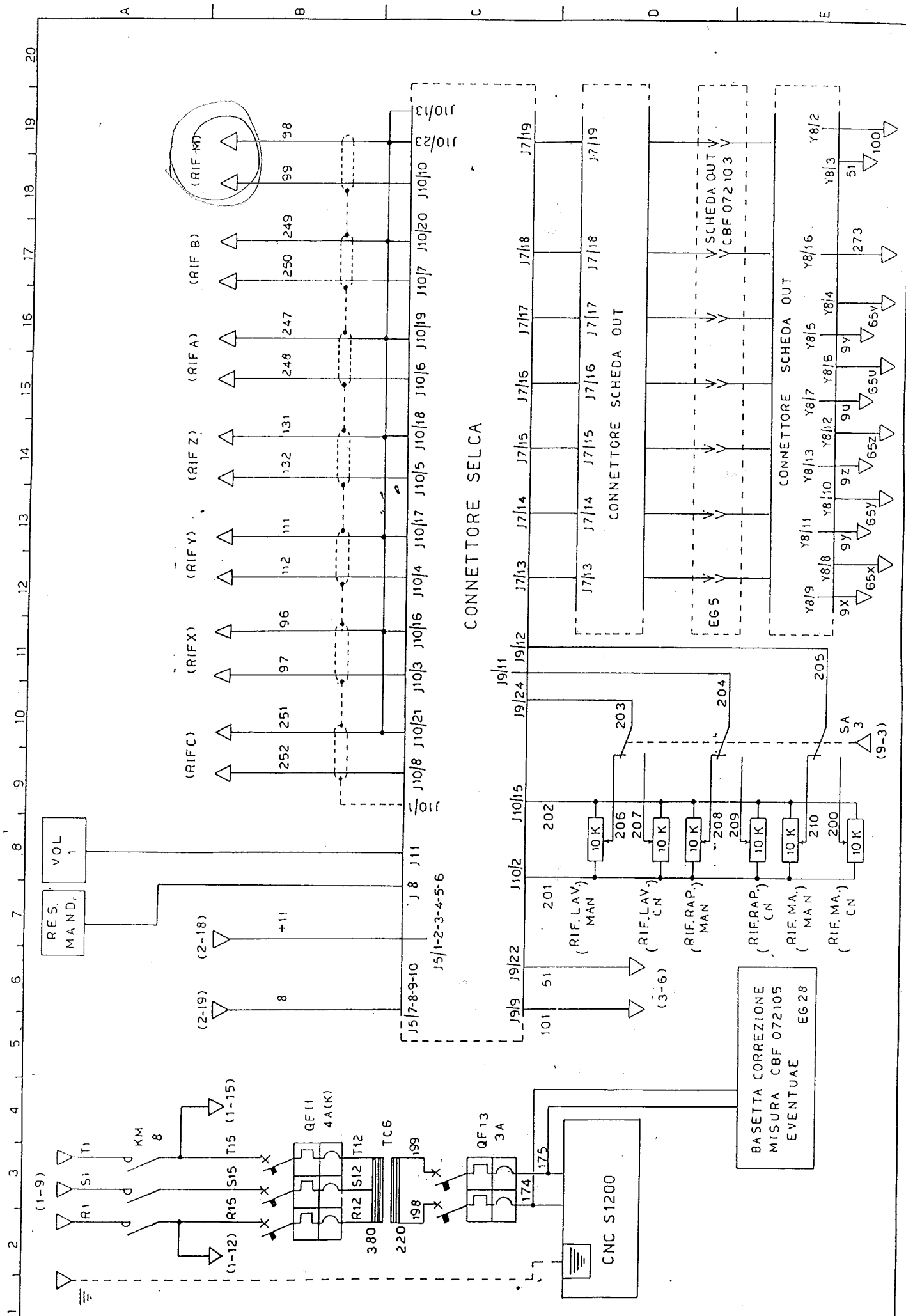




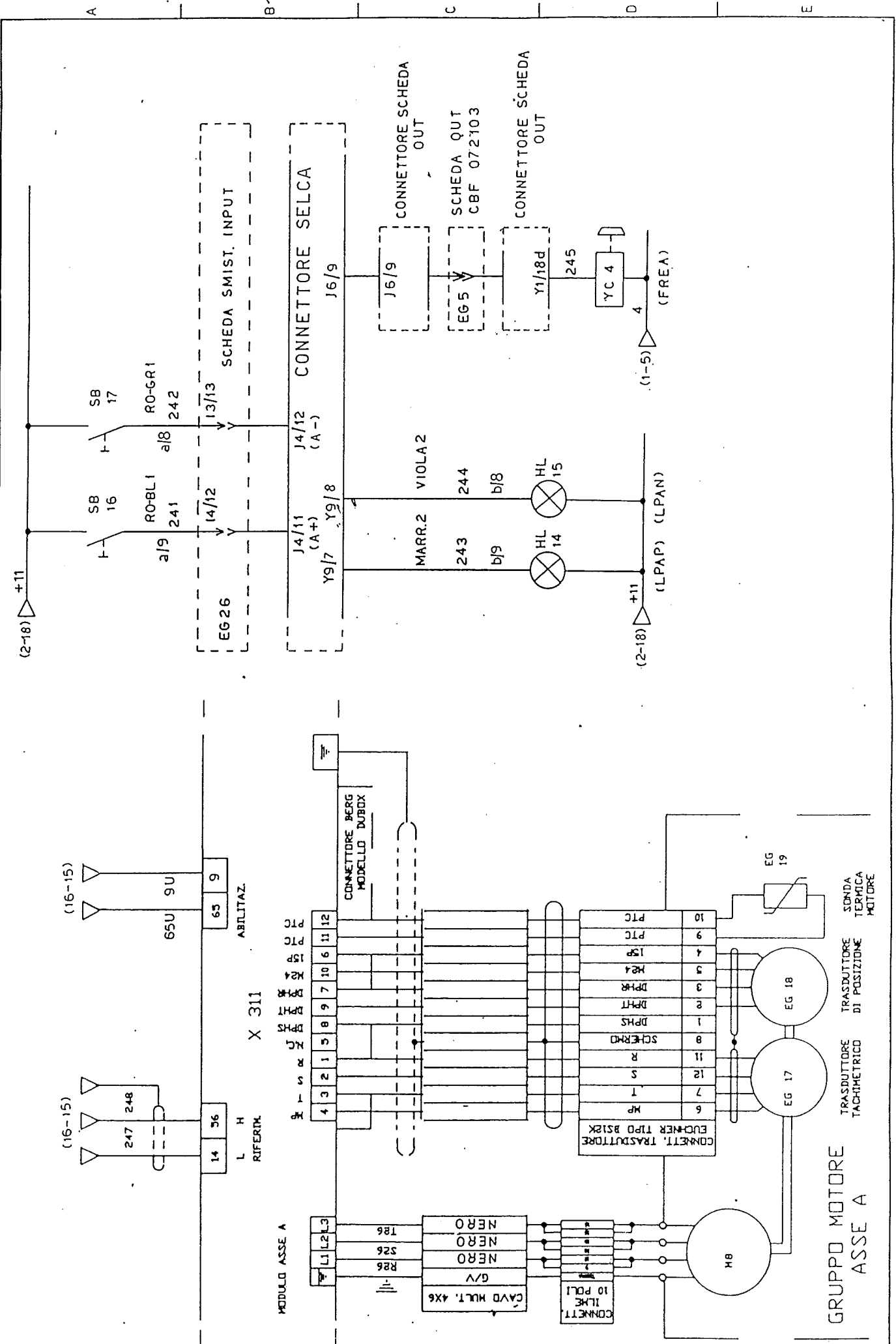


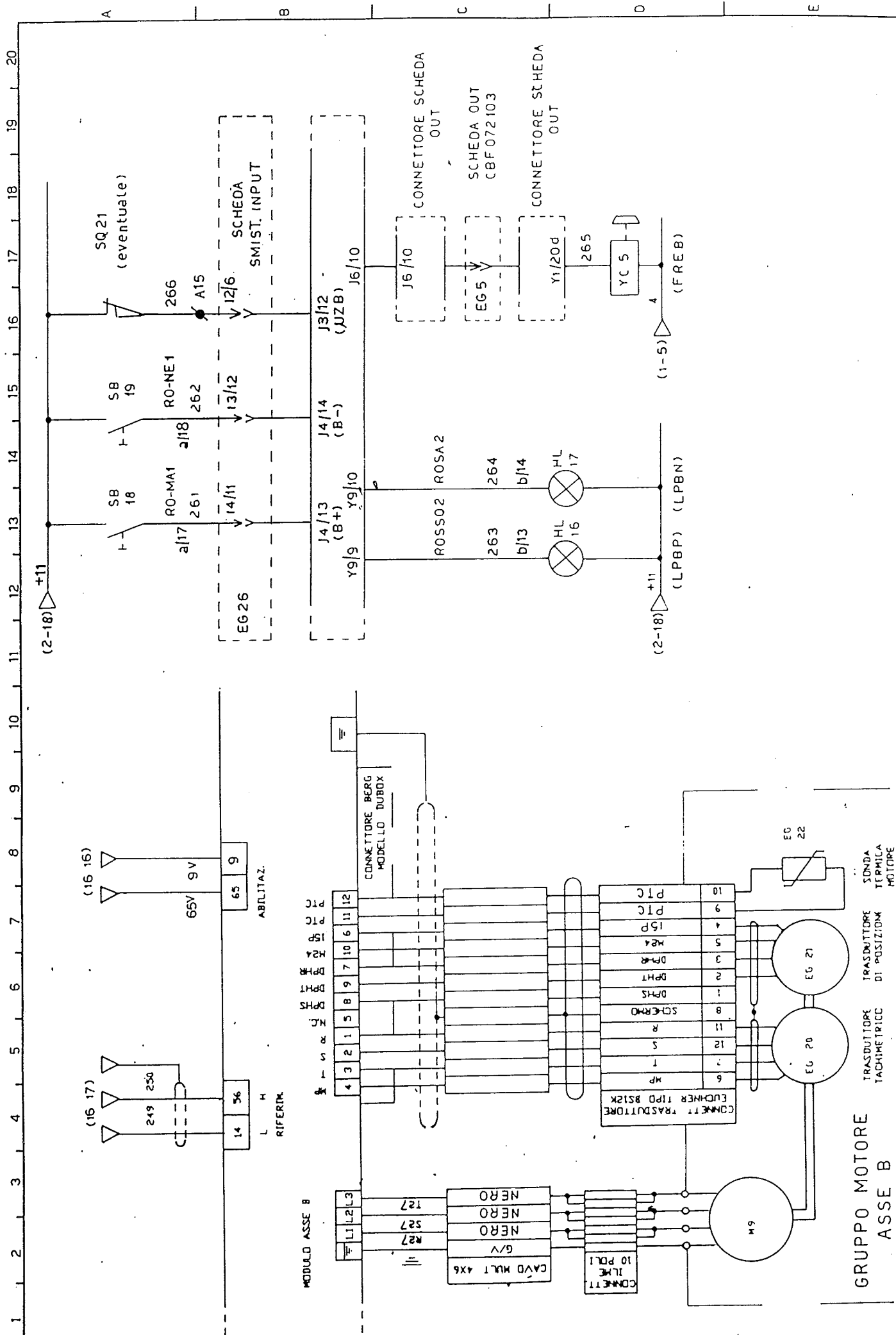


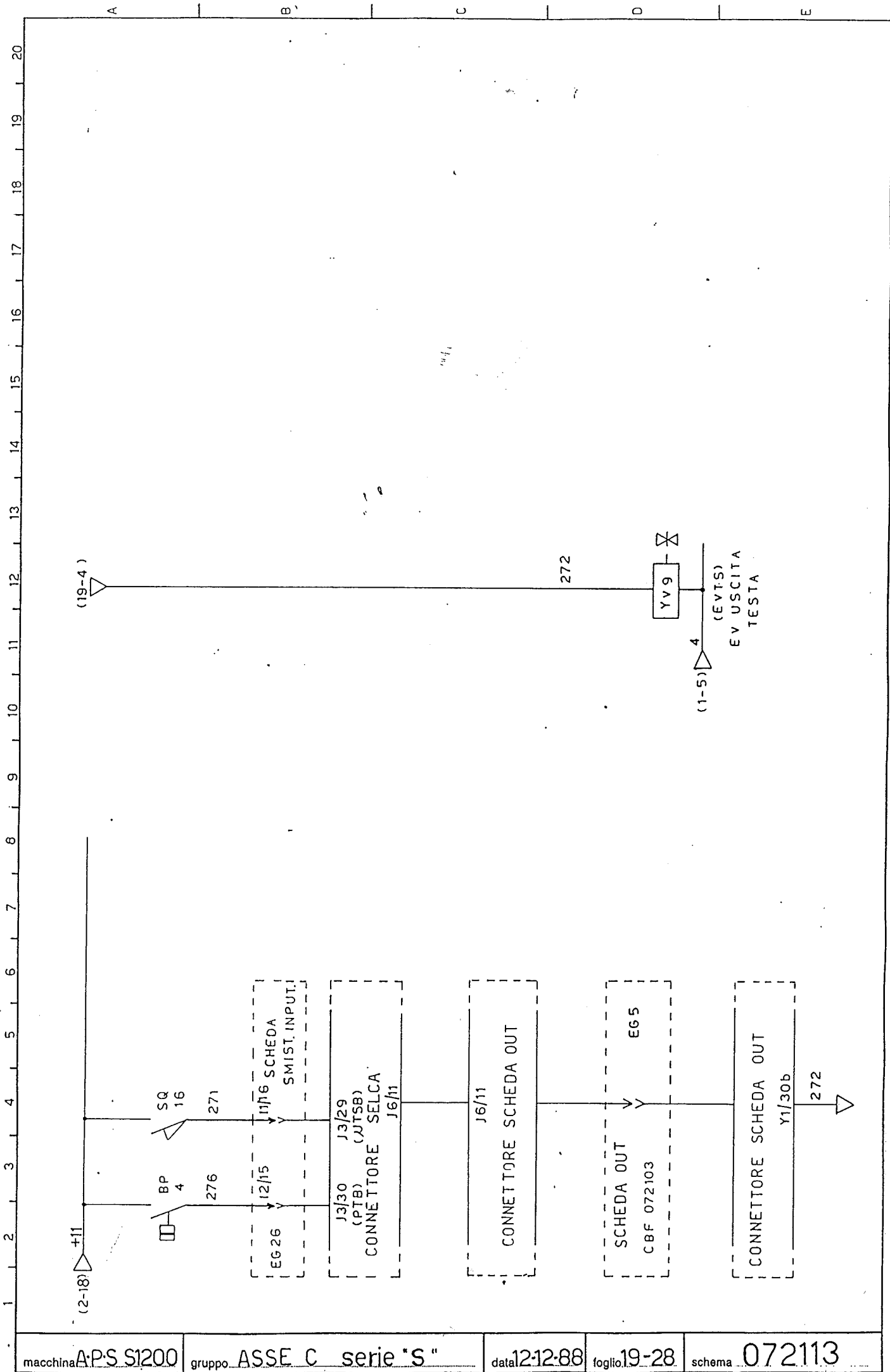
FILI LIBERI 238-240



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

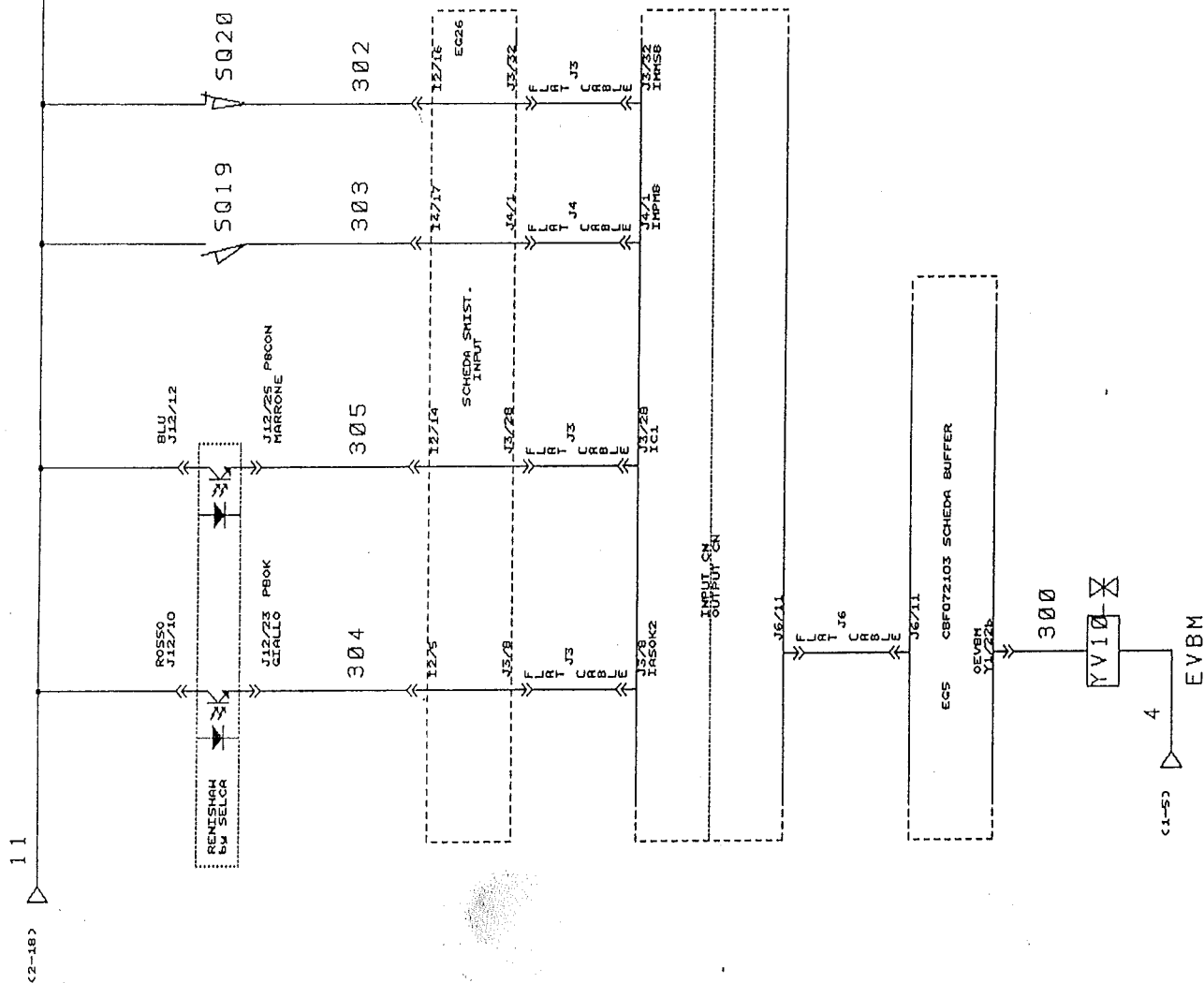


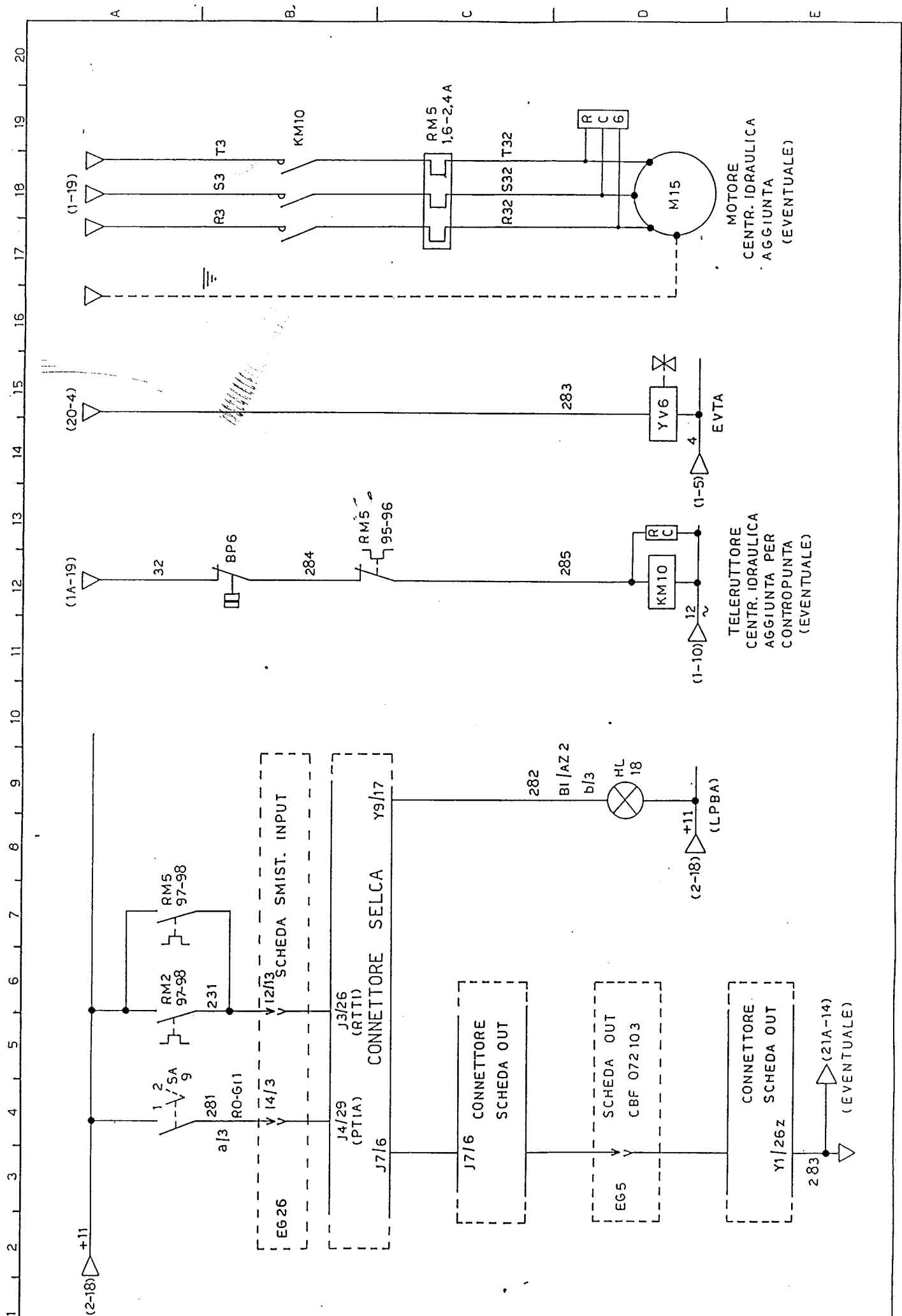


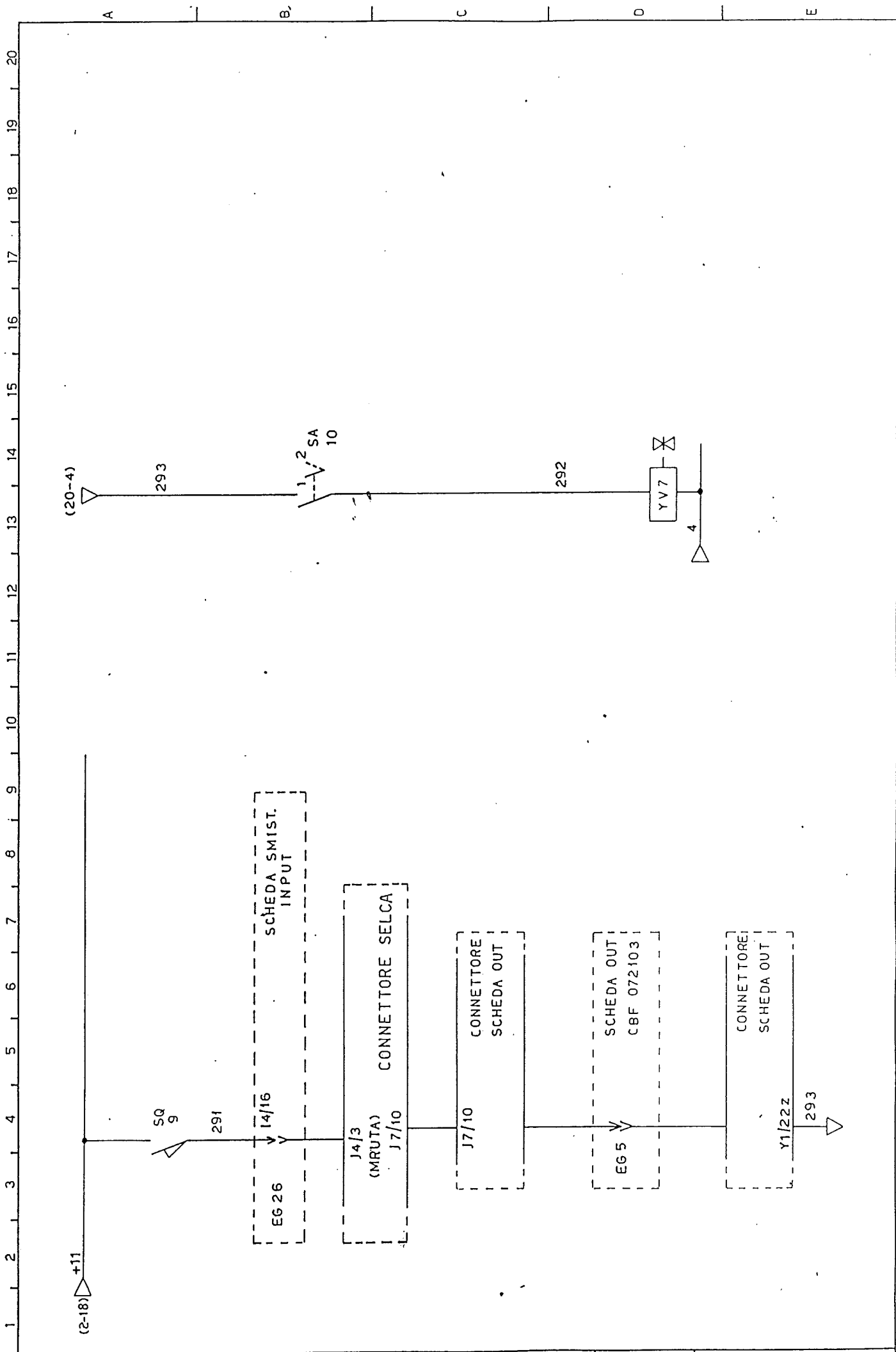


C.B.FERRARI

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

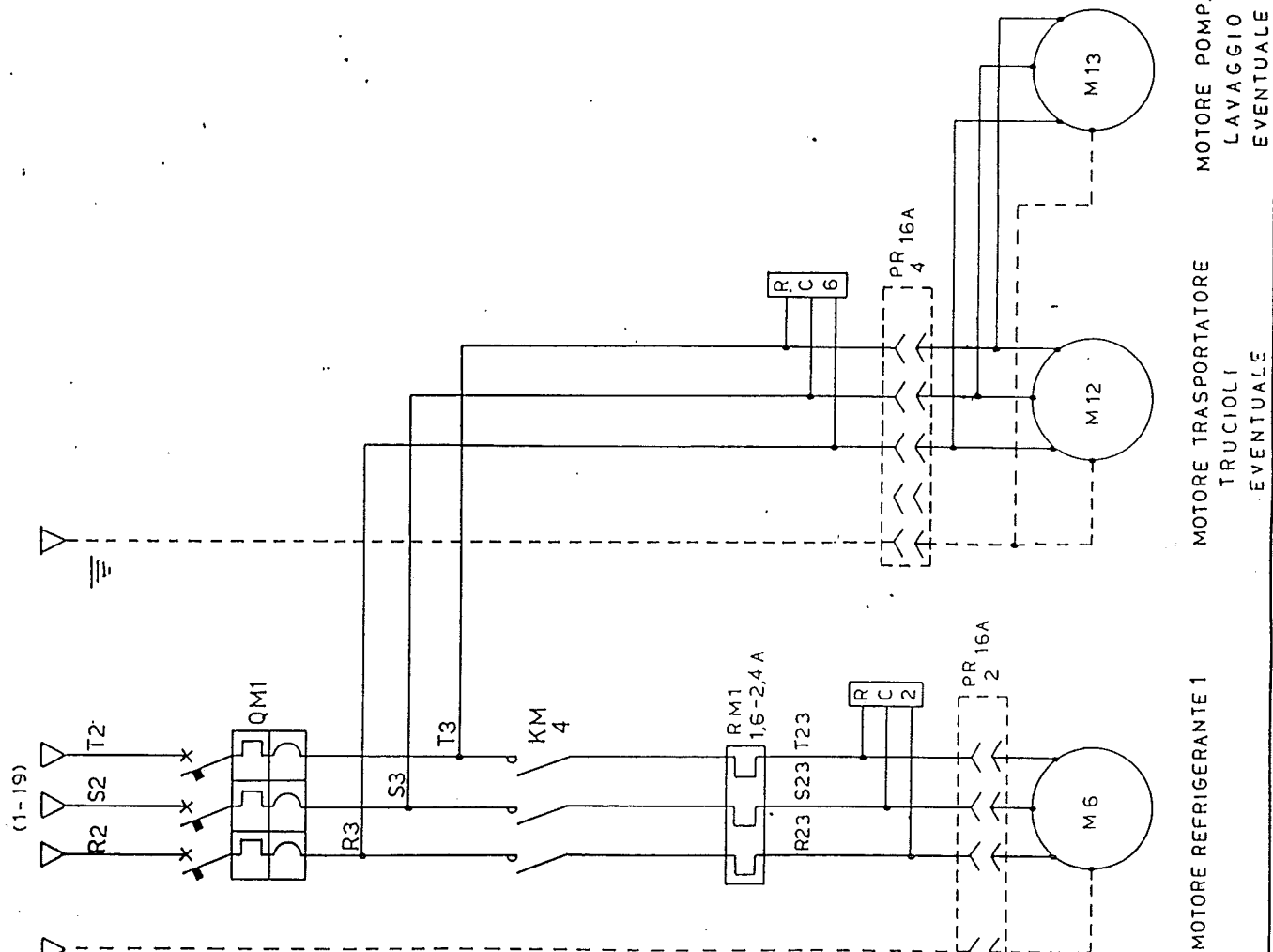


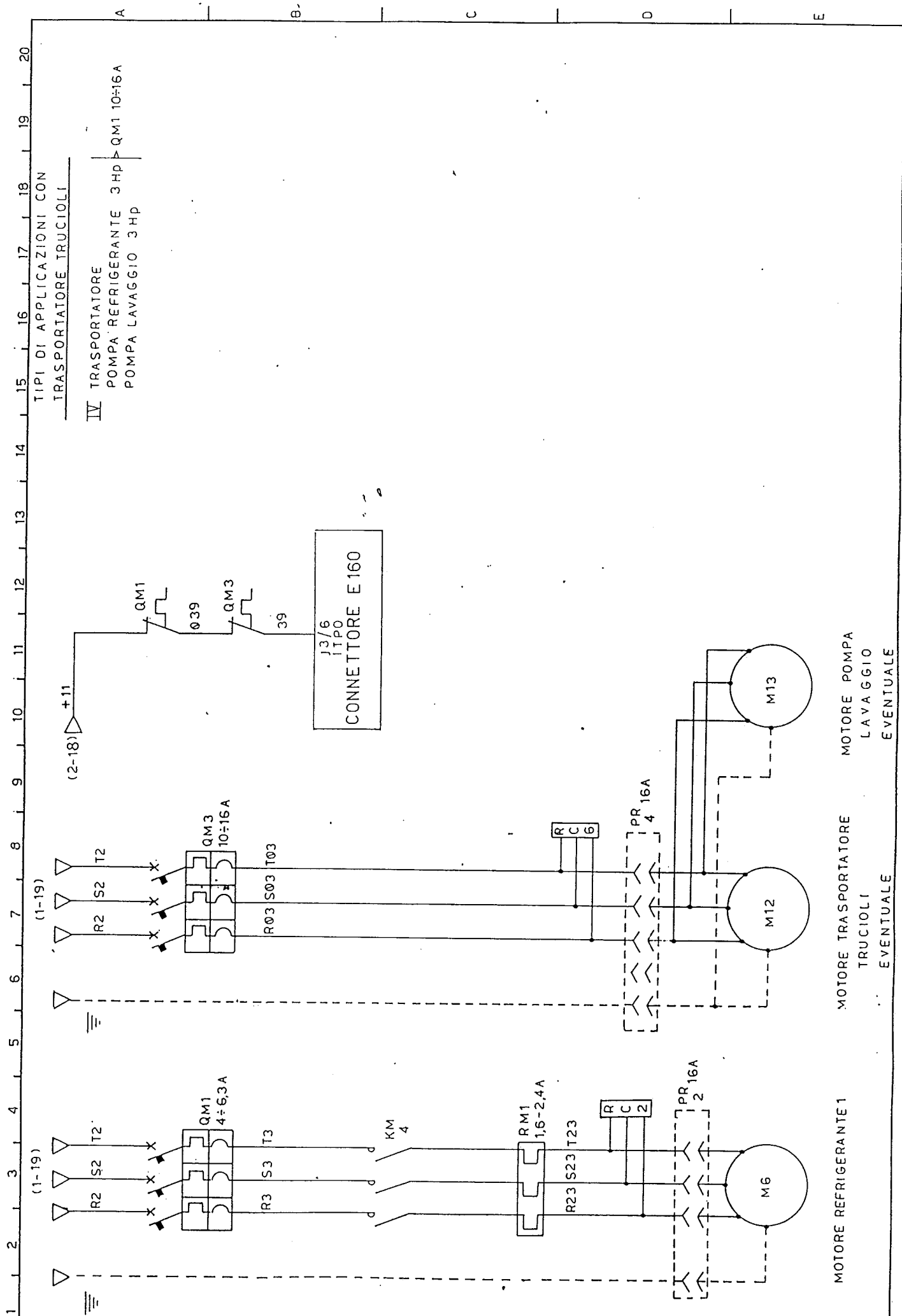


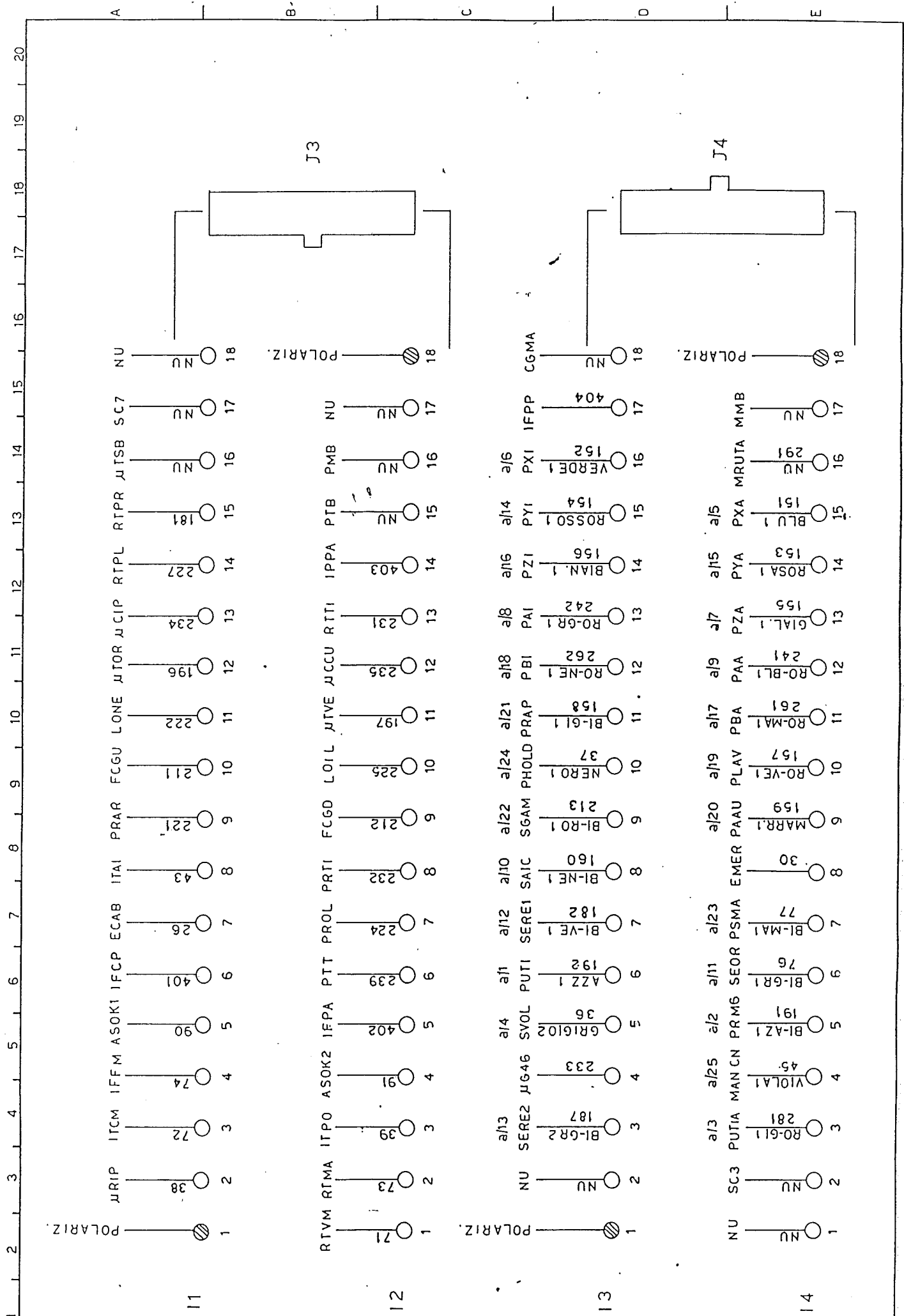


TIPICI DI APPLICAZIONI CON TRASPORTATORE TRUCIOLI

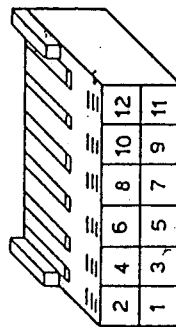
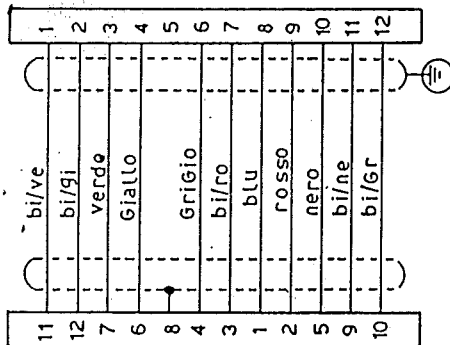
I	TRASPORTATORE	POMPA REFRIGERANTE 1/2 Hp	QM1 4÷6,3 A
II	TRASPORTATORE	POMPA REFRIGERANTE 3 Hp	QM1 10÷16 A
III	TRASPORTATORE	POMPA REFRIGERANTE 1/2 Hp POMPA LAVAGGIO 3 Hp	QM1 10÷16 A





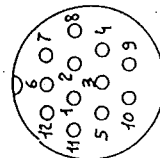


Motore Azionamento



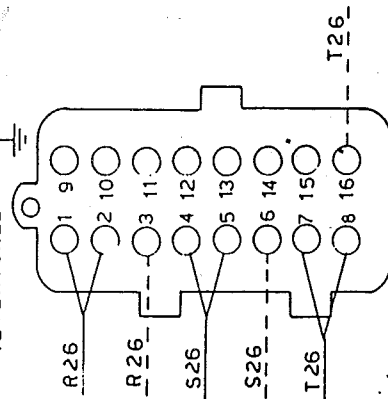
X 311
X 321
X 331

CONNETTORE SUL MOTORE
LATO DA SALDARE

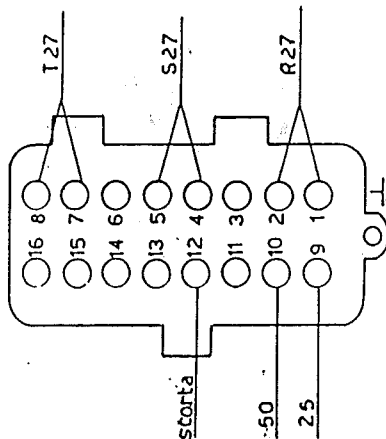


CAVO SCHERMATO PER GENERATORE
TACHIMETRICO

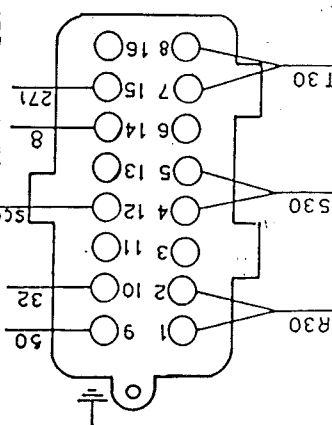
CONNETTORE ILME ASSE A
(EVENTUALE)



CONNETTORE ILME ASSE B
(EVENTUALE)

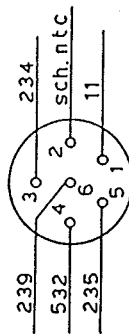


CONNETTORE ILME ASSE C
(EVENTUALE)



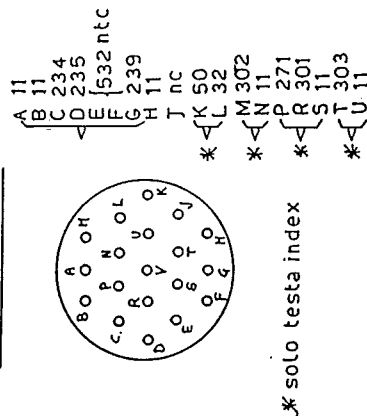
CONNETTORE PER MICRO SU TESTA

CONNEI 6 POLI



CONNETTORE PER MICRO SU TESTA

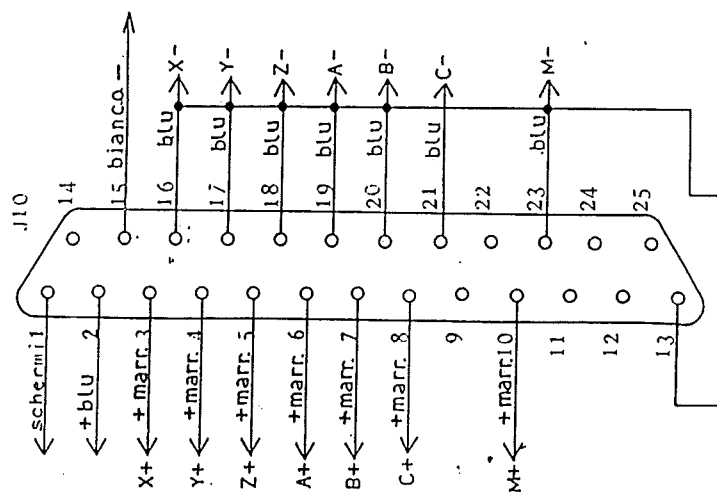
VEAM 19 POLI



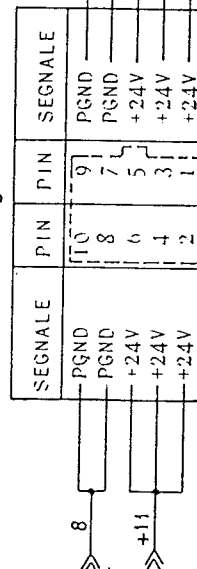
* solo testa index

MASCHIO

FEMMINA FISSO VISTO DA LATO INSERZIONE
MASCHIO VOLANTE VISTO DAL LATO SALDATURA



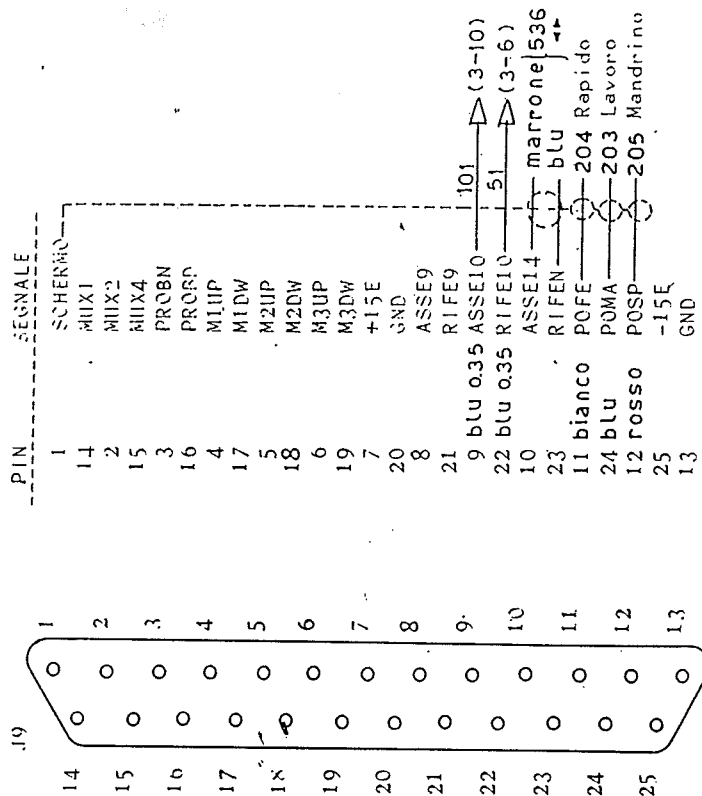
J5



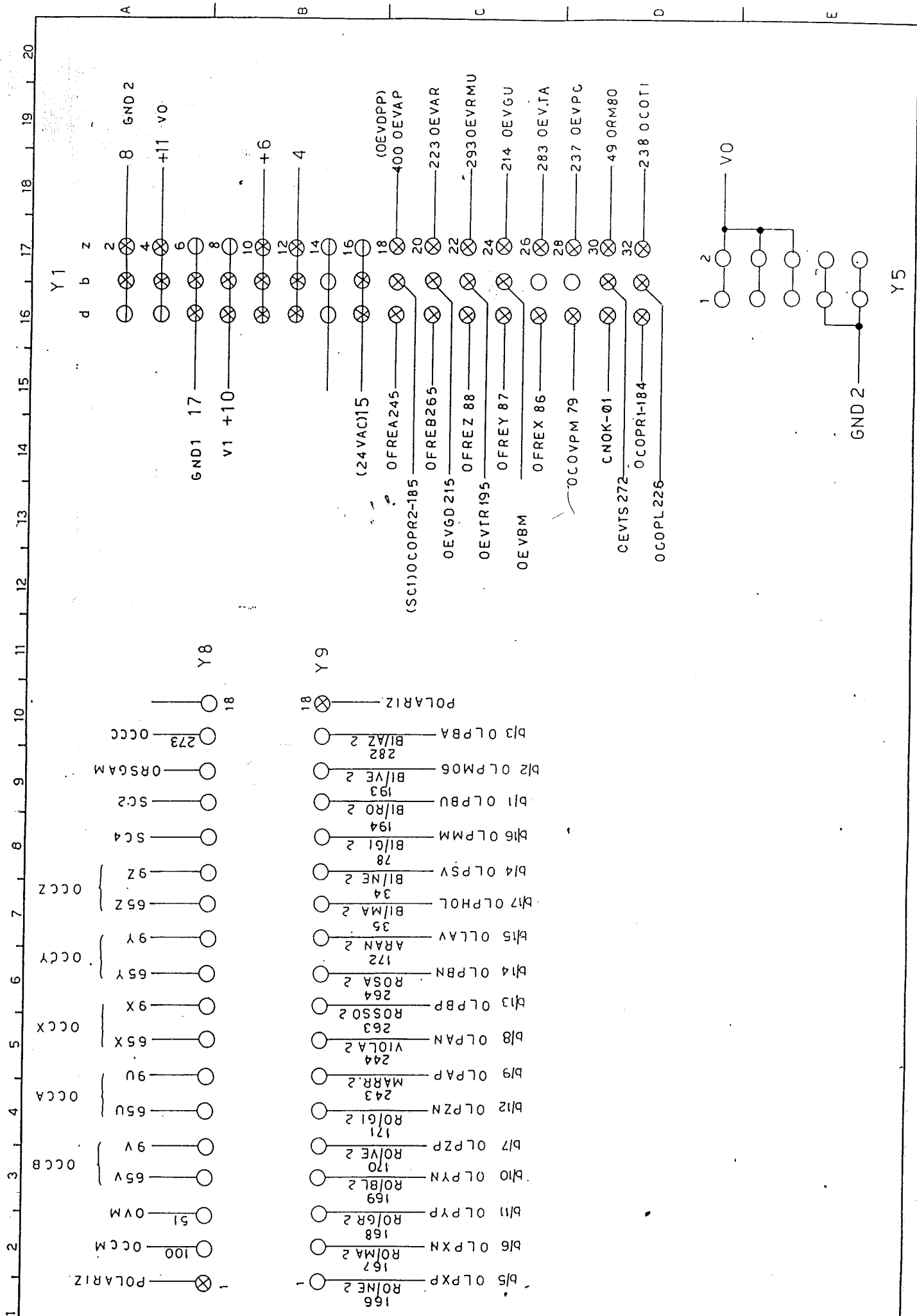
MASCHIO FISSO

FEMMINA

FEMMINA VOLANTE VISTO DAL LATO SALDATURA
MASCHIO FISSO VISTO DAL LATO INSERZIONE



→ COLLEGARE A BASETTA DRIVER FRIGO



C. M. Ferrari

