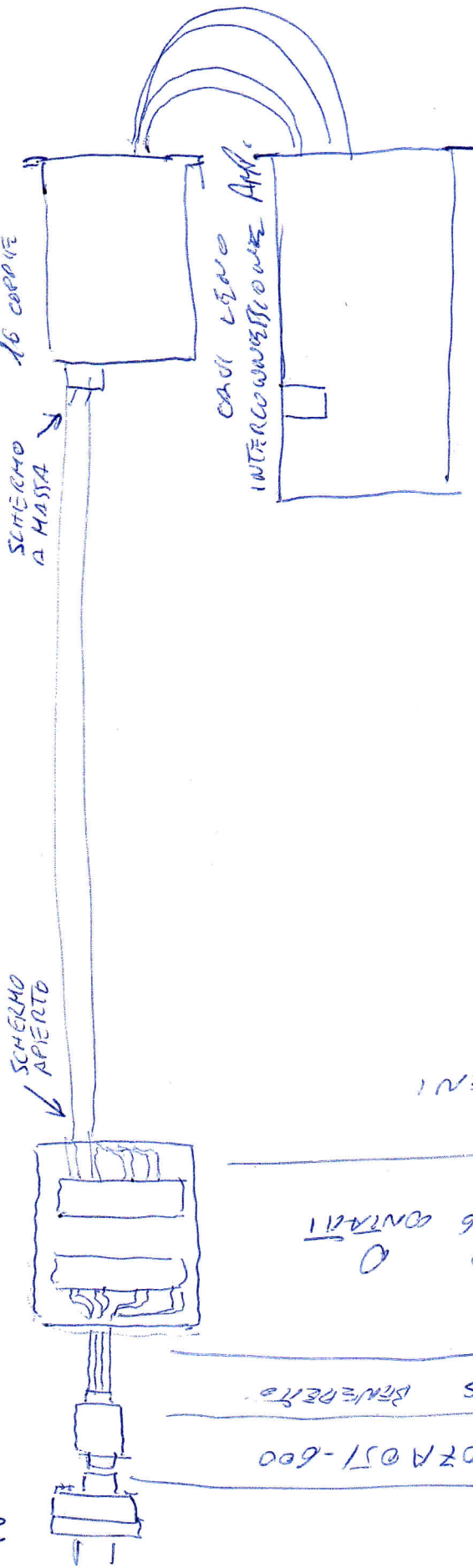


MISURE ELETTRICHE

M.P.

SCALOLE
QM 1 = 20 P.W
QM 3 = 52 "
QM 4 = 52 "
QM 2 = 10 "

PV



CONNESSIONE FISHER 5102A051-600

CABINETTI BOPPI 1U+5 BREVETATO

SCALOLE GRIGIS
HORSETTI 1U+5
DUE FILE DA 26 CONTATTI

CABLO RALDENI
2 TW + 5

GRUPPO 1 20 COPPIE = 20 HORSETTI

GRUPPO 2 10 COPPIE = 20 "

GRUPPO 3 13 COPPIE

SALTARE 13 E 14

26 HORS

26 HORS

26 HORS

26 HORS

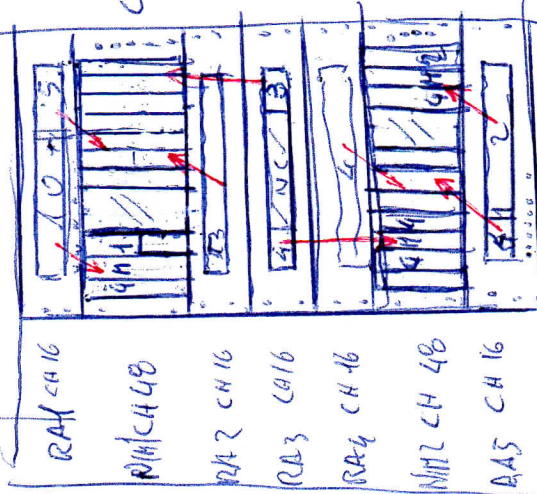
GRUPPO 4 13 COPPIE

SALTARE 13 E 14

70 CAVI 2 TW + 5

140 HORSETTI

TOT



GH 1 CH $1 \div 10$ R. ATTENUAZIONE 1 (10) (10-10/20) AMP. ~~5~~ 1 ABCD } 10
 CH $1 \div 10$ AMP. DIF. $3 \times 4 = 12$ CH NE USA 10 ~~5~~ 2 ABCD }
~~5~~ 3 AB

GH 3 CH $12 \div 16$ R. ATT. 1 (5) ($23/4 \div 31/32$) AMP. ~~5~~ 6 ABCD } 25
 CH $9 \div 16$ R. ATT. 2 (10) ($1/2 \div 31/32$) RUV - MAXIMIZE
MODERATE
CRATE
ATTENUAZIONE ~~5~~ 7 ABCD }
 CH $13 \div 14$ R. ATT. 3 (4) ($25/26 \div 3/32$) ~~5~~ 8 ABCD }
~~5~~ 9 ABCD }
~~5~~ 10 ABCD }
~~5~~ 11 ABCD }
~~5~~ 12 A

GH 4 CH $1 \div 16$ R. ATT. 3 (4) ($1/2 \div 7/8$) AMP. ~~5~~ 1 ABCD } 25
 CH $9 \div 16$ R. ATT. 4 (16) ($1/2 \div 31/32$) ~~5~~ 2 ABCD }
 CH $1 \div 5$ R. ATT. 5 (5) ($1/2 \div 9/10$) ~~5~~ 3 ABCD }
 CH $7 \div 16$ R. ATT. 5 (10) ($13/16 \div 31/32$) ~~5~~ 4 ABCD }
~~5~~ 5 ABCD }
~~5~~ 6 ABCD }
~~5~~ 7 A

AMP. ~~5~~ 10 ABCD } 10
 11 ABCD }
 12 AB

5 CRATE ATTENUAZIONE
 2 CRATE NIM
 TOT 70 CH

20 AMP. DIF.