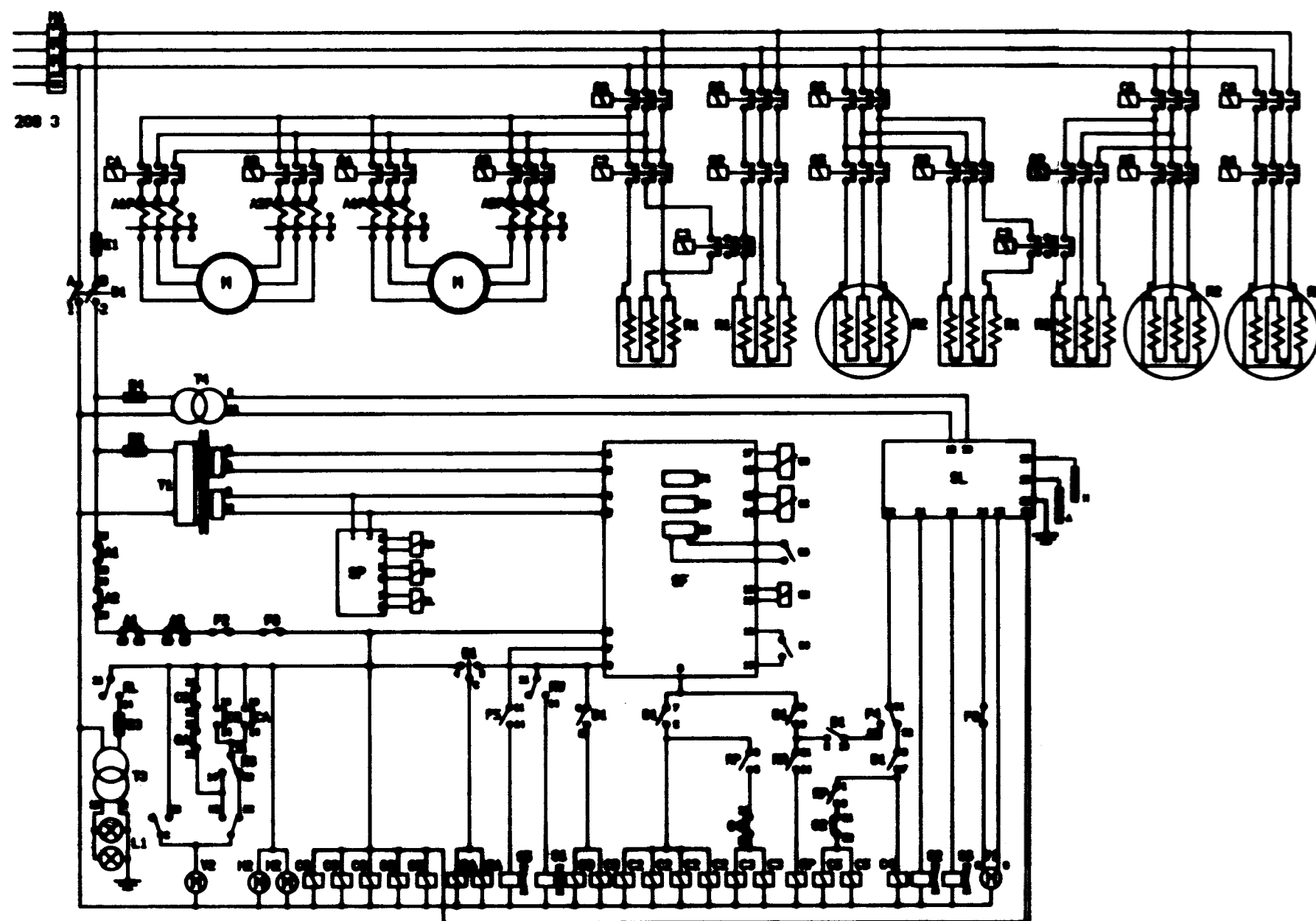




|     |   |   |   |   |   |   |   |   |    |
|-----|---|---|---|---|---|---|---|---|----|
| MA6 | ● | ● | ● |   |   | ● | ● |   | ●  |
| MB5 | ● | ● |   |   |   | ● | ● |   |    |
| VA4 | ● | ● | ● |   |   |   | ● | ● |    |
| VB3 | ● | ● |   |   |   | ● | ● | ● |    |
| CA2 | ● | ● | ● |   |   | ● |   | ● |    |
| CB1 | ● | ● |   |   |   | ● |   |   |    |
| 0   |   |   |   |   |   |   |   |   |    |
| ∞   | ● | ● | ● |   |   |   |   |   |    |
| 1   | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| A   | B | C | D | E | F | G | H |   |    |

LABORATORIO  
VERIFICATO ED APPROVATO  
Data 22/07/83 Firma *B.*

|               |                      |
|---------------|----------------------|
| MOD. ME 220 L | SER. me220l-2v-3x200 |
| DES. D.N.A.   | CODE 10.7.0065.1     |
| DATA 22-07-83 |                      |

QUESTO SCHEMA E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA LA NOSTRA AUTORIZZAZIONE

REVISIONE: 1  
AUTORE: *[illegible]*  
VERIFICATO: *[illegible]*  
APPROVATO: *[illegible]*  
DATA: *[illegible]*