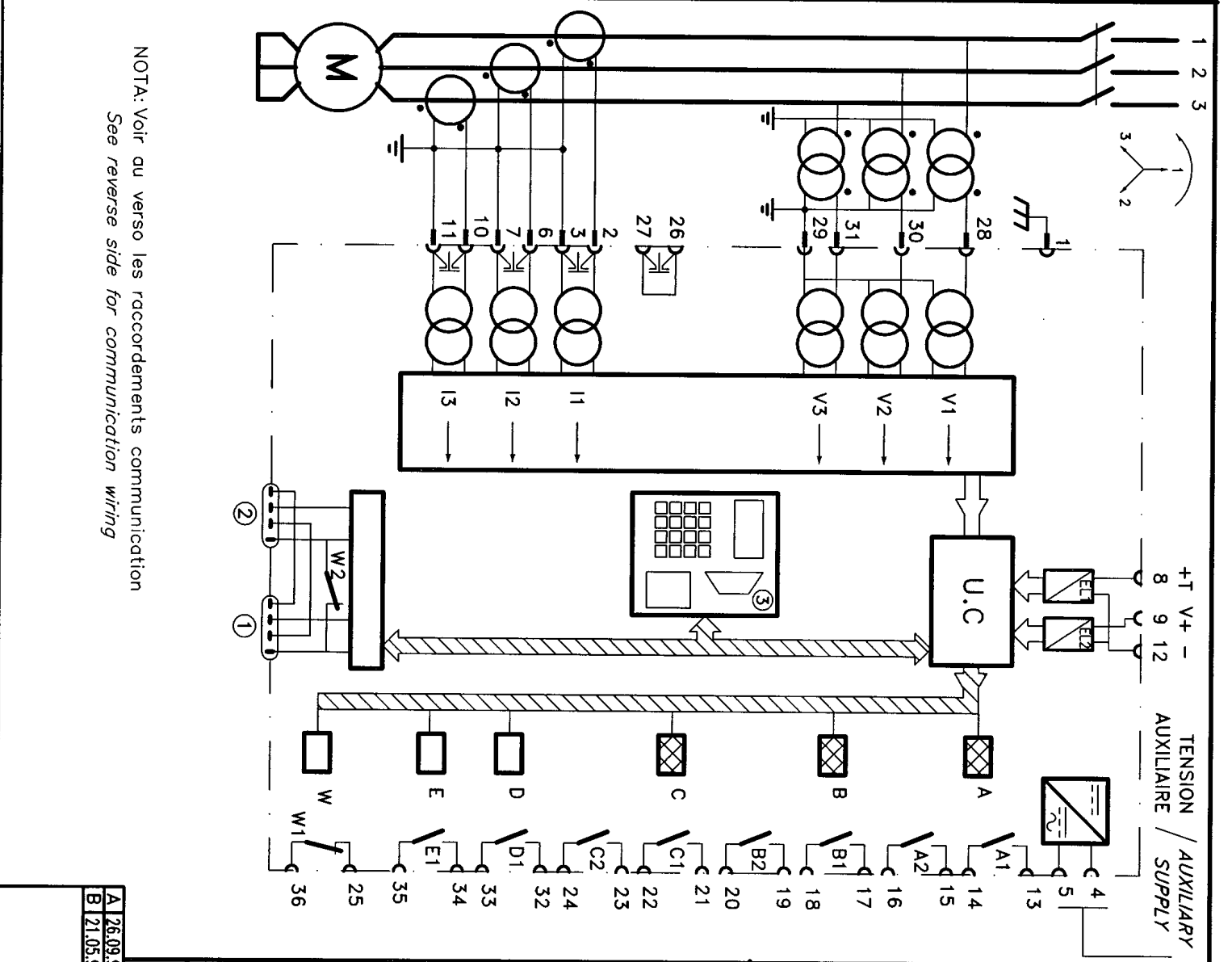


|          |  |                         |
|----------|--|-------------------------|
| <b>A</b> | FREQUENCE  | FREQUENCY               |
|          | 50 HZ  | 60 HZ                   |
| <b>B</b> | INTENSITE NOMINALE                                       | RATED CURRENT           |
|          | 1 A  | 5 A                     |
| <b>C</b> | TENSION NOMINALE TP PH/N                                 | NOMINAL VOLTAGE TT PH/N |
|          | 100 V/V $\sqrt{3}$                                       |                         |
|          | 110 V/V $\sqrt{3}$                                       |                         |
|          | 230 V  |                         |
|          | ENTREES LOGIQUES   | LOGICAL INPUTS          |
|          | Umax: 250VCC   |                         |
|          | Seuils / Threshold :                                     |                         |
|          | 22-24VCC   |                         |
|          | COMMUNICATION  |                         |
|          | ① Prises arrieres boucle de courant                      |                         |
|          | ② Rear current loop terminals                            |                         |
|          | ③ Prise avant RS232-C/DB9 Front panel RS232-C/DB9 outlet |                         |
|          | Tx Rx 0 +5V  |                         |
|          | 2 3 5 9  |                         |
| <b>D</b> | PLAGE DE TENSION AUXILIAIRE                              | AUXILIARY SUPPLY RANGE  |
|          | 24...70V.  |                         |
|          | 48...250V.   |                         |



NOTA: Voir au verso les raccordements communication  
See reverse side for communication wiring

# GMS7002

ANSI

|       |        |      |      |      |
|-------|--------|------|------|------|
| [24]  | [27]   | [32] | [46] | [49] |
| [50]  | [51LR] | [55] | [59] |      |
| [59G] | [81]   |      |      |      |

**PROTECTION MOTEUR SYNCHR. SYNCH. MOTOR PROTECTION**

|  |           |
|--|-----------|
| CONTACTS   |           |
| A,B,C: Commande / Control<br>D,E,W: Signalisation / Signalling |           |
| GMS 7002A  | GMS 7002B |
| A2   | A2        |
| B2   | B2        |
| C2   | C2        |

BOITIER R 4

Project. rear connect.

CASE R 4

Flush rear connect.

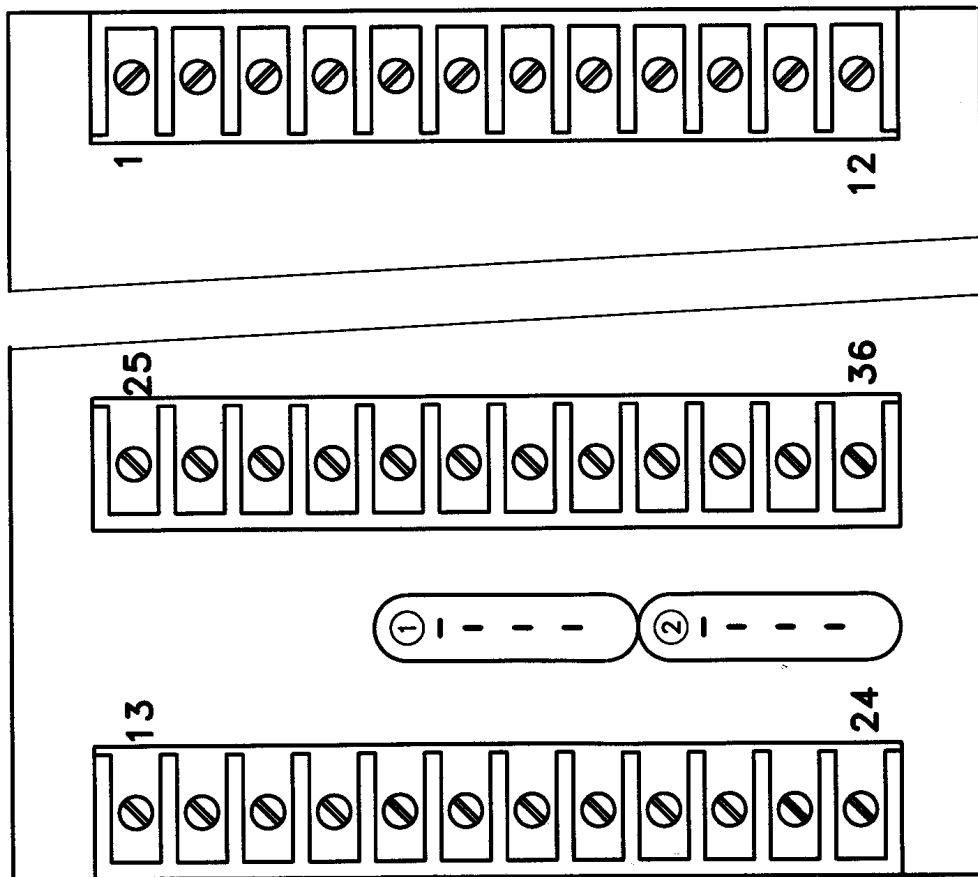
26A3 1/2

F

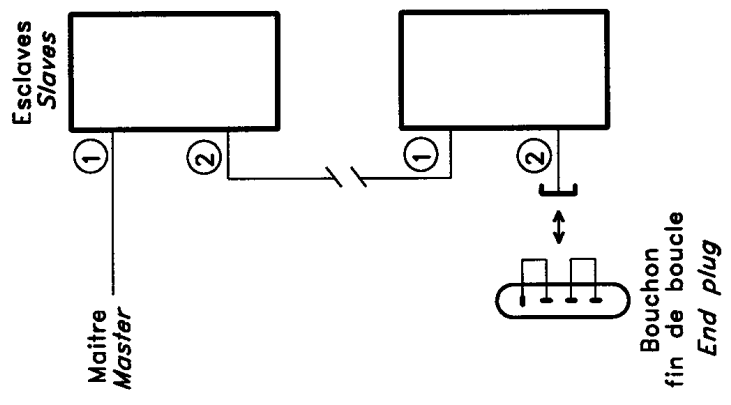
|   |          |   |          |         |         |          |
|---|----------|---|----------|---------|---------|----------|
| A | 26.09.95 | C | 25.01.02 | DESSINE | VERIFIE | APPROUVE |
| B | 21.05.96 |   |          | C.S     |         |          |

PARIS FRANCE

# GMS7002



Vue arriere / Rear view



- NOTA 1 : Voir au verso les raccordements puissance  
 See reverse side for power wiring connection.
- 2 : Voir schema 06A2 pour cordons de raccordement  
 See dwg 06A2 for linking wire

## 26A3 2/2

|   |              |         |          |
|---|--------------|---------|----------|
| A 26.09.95  | DESSINE C.S. | VERIFIE | APPROUVE |
|   |              |         |          |
| Equipements Electriques Continentales<br>ISSY-LES-MOULINEAUX FRANCE |              |         |          |