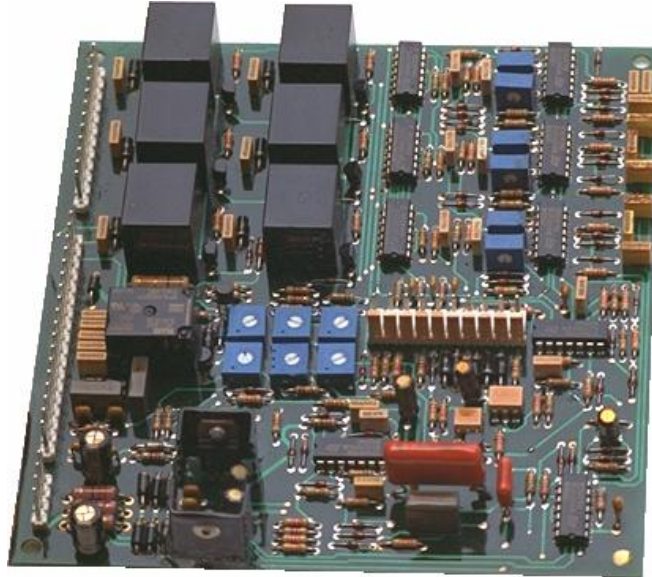


# RE 282

## CONTROL CARD FOR A 3 PHASES FULL CONTROLLED BRIDGE IN A MULTI FUNCTION WELDING MACHINE (MIG, TIG-ELECTRODE)



### Mig mode:

- Voltage regulation working in open loop.
- Command for an auxiliary source for base current.

### Tig-electrode mode:

- Constant current ,with current feed-back by shunt.
- Adjustable hot-start.
- Adjustable arc-force.
- Local or remote control.
- Command for a voltage booster.

