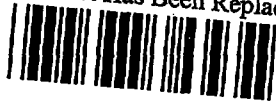


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ABSTRACT

ELECTRONIC RELAY

This invention relates to an electronic relay including current sensors (I1, I2, I3) mounted, between terminals (L1, T1, L2, T2, L3, T3), in series on alternating current power supply lines to a load (M), characterised by the fact that it includes at the back of its case (1), a power card (C1) linked to the current sensors (I1, I2, I3) and connected via connectors to electronic daughter cards (C2, C3, C4) carrying lateral terminal blocks (B1 and B2) which have outputs in the lateral openings of the case and, at the front of the case, a dialogue and communication card (C5) connected to at least one of the daughter cards (C3).

Figure 1

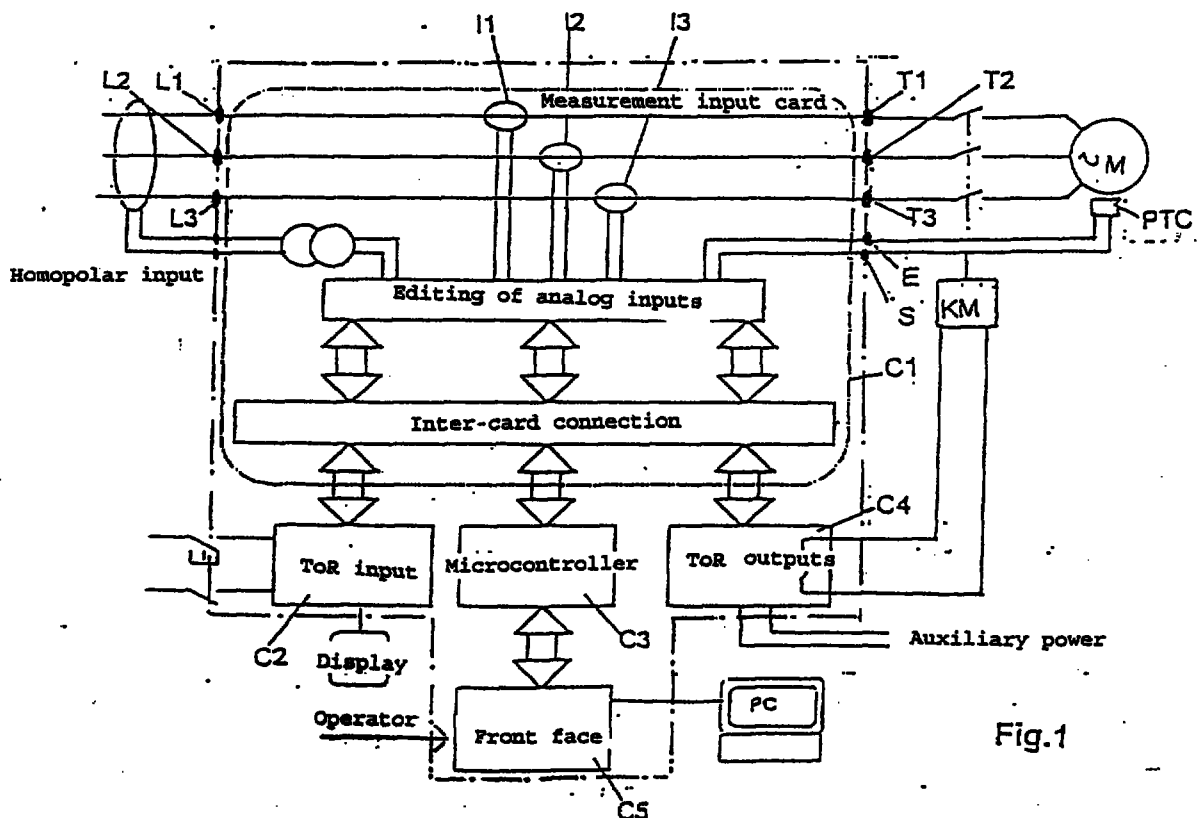


Fig.1