

THREE PHASE  
O/U VOLTAGE  
O/U FREQUENCY  
MICROPROCESSOR  
RELAY

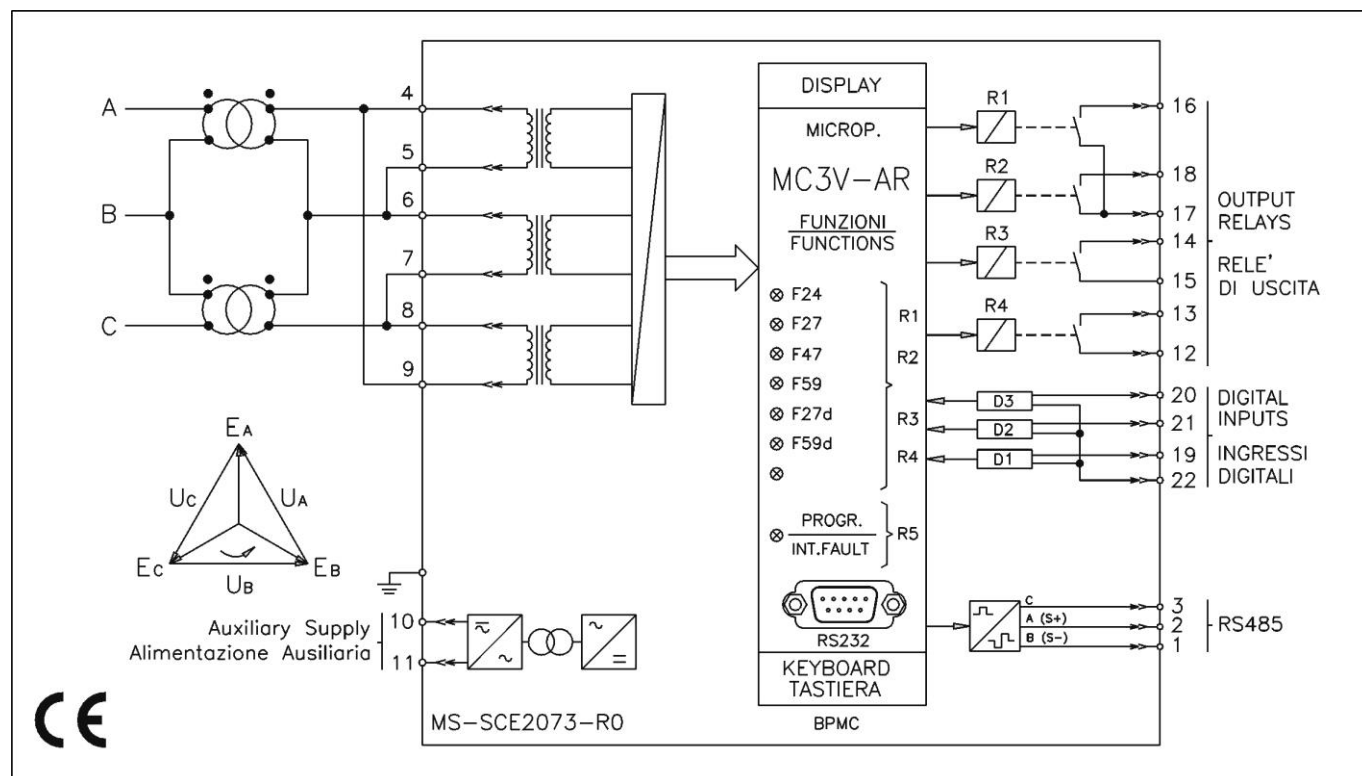
TYPE

**MC3V**

Addendum

Connection on 2 PT

**Wiring Diagram (Connection on 2 PT)**



With this connection, the secondary rated voltage of the PT (see wiring diagram) must be set at the rated phase-to-phase voltage multiplied by 1.73.

Ex.: PT 1000/100

$V1n = 1000$

$V2 = 173$

Notice that in this connection the set zero sequence voltage can not be measured therefore the “Uo>” element must be set to “Dis” (Disable).