

FIGURE 1: MODULE MOUNTING METHODS
M200E-SMB Surface Mount Box

M200E-DIN Rail Bracket

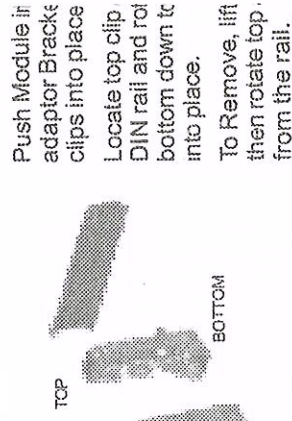
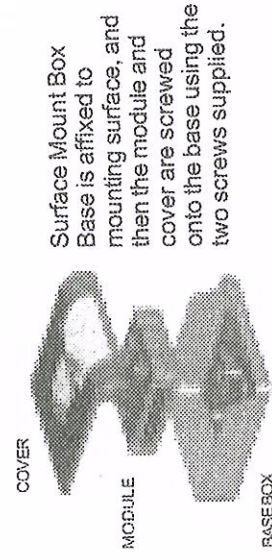
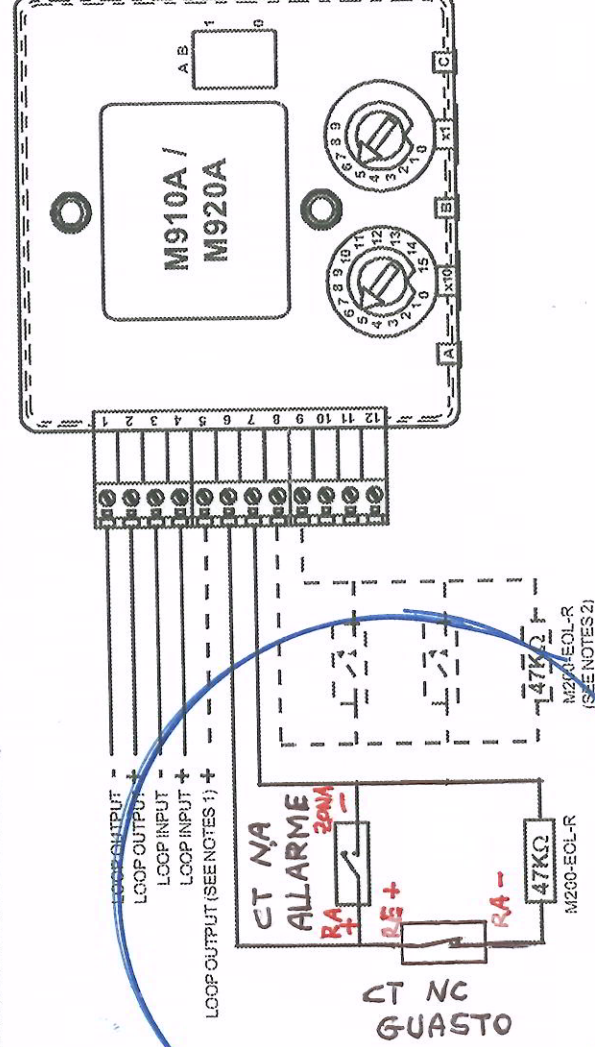


FIGURE 3: M910A SINGLE INPUT AND M920A DUAL INPUT MODULE WIRING



CT ALLARME
20mA - = COM
RA + = NA ALL
CT GUASTO
RA + = COM
RA - = NC GUASTO

Notes:

- 1 If short circuit isolation is not required, loop output+ should be wired to terminal 5 and not terminal 4.
- 2 Terminal 5 is internally connected to terminal 4.
- 3 The dashed line circuit connections to terminals 8 and 9 should only be used with the M920A. There are no connections to these terminals on the M910A.
- 4 Provided the control panel is compatible, short circuit monitoring of the input circuit may be possible. An 18KΩ resistor should be wired in series with each device switch being monitored.