SPC3-MGC3-DGC3 Resetting Service Fault - Tutorial

Specifications subject to change without notice. | USA 140522 | Page 1 of 1





SPC3 | MGC3 | DGC3

APPLICATION

This technical reference explains how to reset a Service Fault on an INTEC Controls gas detection system. The directions outlined in this document are only applicable for the products listed below.



The assembling, disassembling, repair, calibration, and other maintenance services should only be performed by a qualified and trained personnel.

APPLIES TO...

SPC3, MGC3 or DGC3 models.

PROCEDURES (14 Steps)

- 1. Press (A) to enter menu.
- 2. The system displays "SYSTEM ERRORS".
- 3. Use until "SYSTEM SETUP" is shown.
- 4. Hit to enter "SYSTEM SETUP".
- 5. Use 🛕 until "MAINT AFTER DAYS" is shown.
- 6. Hit , the system displays "ENTER PASSWORD".
- Enter 9001 using the ARROW keys, then press .
 (The system displays "_" under the "Maint After Reset?")
- 8. Press to reset maintenance days. Display shows "912 DAYS DEFAULT VALUE".
- 9. Hit , the system displays "SYSTEM SETUP".
- **10.** Use **△** until "SYSTEM ERRORS" is shown.
- **11.** Hit to enter "SERVICE ERROR". (The phrase "SERVICE ERROR" will be displayed.)
- **12.** Hit , the system displays "SERVICE Reset?". (If the password prompt appears again, enter **9001** using the arrow keys.)

Press (to continue.

- **13.** Hit until the system displays "ERROR CLEARED".
- **14.** Hit until the system displays "INTEC".

 At this point the display scrolls through the active sensors (SP Points).

O Alarm 1 **INTEC Controls** 0 Orange LED" Flashes when any stage level setpoint is exceeded; steady when any relay output is in manual override operation Flashes when high alarm stage 2 or multiple Alarm 2 "Red LED" alarm stage level setpoints are exceeded steady when any relay output is in manual override operation Failure "Yellow LED" Flashes when system or sensor fails Power Steady when power is ON "Green LED" Exit programming mode and saves settings; return to previous level or menu Enter Main Menus: scrolls through Main Menus and Sub Menus; increase or decrease a value Navigates through menus on the same level; moves cursor when inputing data Enter Sub Menus; accepts and stores data; silence horn (if assigned)

Still need technical assistance? Lets us know, we're here to help!



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