NOTIFIER® by Honeywell

General view of the NF3000 V4.64a menu

Level 2

Level 3

Level 3a

- 1: TEST
  - 1: Zone walk test
  - 2: Control Output / Sounder test
    - 1: Individual device
      - 1: CMX Module
      - 2: Sounder Circuit 1
      - 3: Sounder Circuit 2
      - 4: Relay / Sounder 3
      - 5: Relay / Sounder 4
      - 6: Backup Fire signal Driver
    - 2: All sounders on selected loop
      - Test all sounders on loop (1-x)?
  - 3: Lamp test
  - 4: Commissioning Mode for SMART sensors
    - 1: OFF
    - 2: ON
      - Commissioning duration (1-12h)
  - 5: Replace VIEW Sensor(s)
    - 1: Individual device
    - 2: Entire loop or panel
  - 6: Special panel tests
    - 1: Keypad test
    - 2: Panel inputs test
    - 3: Panel outputs test
    - 4: Task trace test
      - 1: FIRE supervisory
      - 2: SYSTEM supervisory
      - 3: 3rd Party RS232 Isolated Port
      - 4: DIAGNOSTIC/3pp RS232 Baseboard
- 2: DISABLE / ENABLE
  - 1: Alarm Inputs by zone
    - 1: Disable sounders
    - 2: Enable sounders
  - 2: Alarm Outputs by zone
    - 1: Disable sounders
    - 2: Enable sounders
  - 3: Individual device
    - 1: Sensor
    - 2: Module
    - 3: Sounder / Relay circuit
      - 1: Sounder Circuit 1
      - 2: Sounder Circuit 2
      - 3: Sounder Circuit 3
      - 4: Sounder Circuit 4
      - 5: FIRE Changeover relay
      - 6: FAULT changeover relay
  - 4: ALL OUTPUTS
    - 1: Disable sounders
    - 2: Enable sounders
    - 3: Disable control outputs
    - 4: Enable control outputs
  - 5: Delayed sounders
    - 1: Immediate mode
    - 2: Delayed mode
- 3: LOG / DISPLAY / PRINT MENU
  - 1: Log / Display device data
    - 1: Sensor
    - 2: Module
  - 2: Print device data
    - 1: Zone
      - 1: Print only if value above %
    - 2: Panel
  - 3: Display / Print event log
  - 4: Display bad poll log panels
    - Loop bad polls + Reset Modules: L1=xx L2=xx
  - 4: 5: Display / Active control Matrix rules
  - 5: 6: Unconfigured Devices Scan Menu
    - 1: RE-SCAN for unconfigured Devices
    - 2: DISABLE unconfigured Devices scan
    - 3: SHOW all unconfigured Devices
    - 4: HIDE All unconfigured Devices
- 4: SET CLOCK
- 5: VIEW ALARM COUNT
- 6: CONFIGURATION
  - 1: Loop Device configuration
    - 1: Configure individual device
      - 1: Sensor
        - 0: Delete
        - x: Type…
          - ZONE CELL DESCRIPTION
          - SENSITIVITY (sensor)
          - SUPERVISION (module)
          - DELAYS PRIORITY
          - Etc…
    - 2: Configure group devices
      - 1: Sensor
      - 2: Module
    - 3: Learn devices on loops
    - 4: Change Zone Number
  - 2: Zone text editor
  - 3: Panel text editor
  - 4: Control Matrix configuration
    - 1: Review/Edit control Matrix
      - * New entry
        - 1: ALARM
          - 1: Cell, zone or panel
          - 2: Specified individual Device
          - 3: Virtual Input point
          - …
        - 2: PRE-ALARM
        - 3: FAULT
          - 1: Zone
          - 2: General Panel fault
          - …
        - 4: DISABLEMENT
          - 1: Zone
          - 2: General panel
          - 3: Sounders
          - 4: Remote fire output disabled
          - …
        - 5: NON FIRE ACTIVATION
          - 1: Cell, zone or panel
          - 2: Specified individual device
          - 3: Vitrual input point
          - 4: Panel input 1
          - 5: Panel input 2
          - …
        - 6: EXTINGUISHING SYSTEM
        - 7: OTHER EVENTS
          - 1: EVACUATE pushbutton
          - 2: Reset pushbutton
          - 3: Silence sounders pushbutton
          - 4: MCP in walk test
          - 5: True input
          - 6: Transfer flag
          - …
    - 2: Print control Matrix
  - 5: Network configuration
    - 1: Master / Slave Network Configuration
    - 2: ID²Net (Peer to peer) Configuration
      - Sector & filtering
    - 3: Stand Alone Panel Configuration
    - 4: Repeaters only Configuration
    - 5: Print Network Configuration

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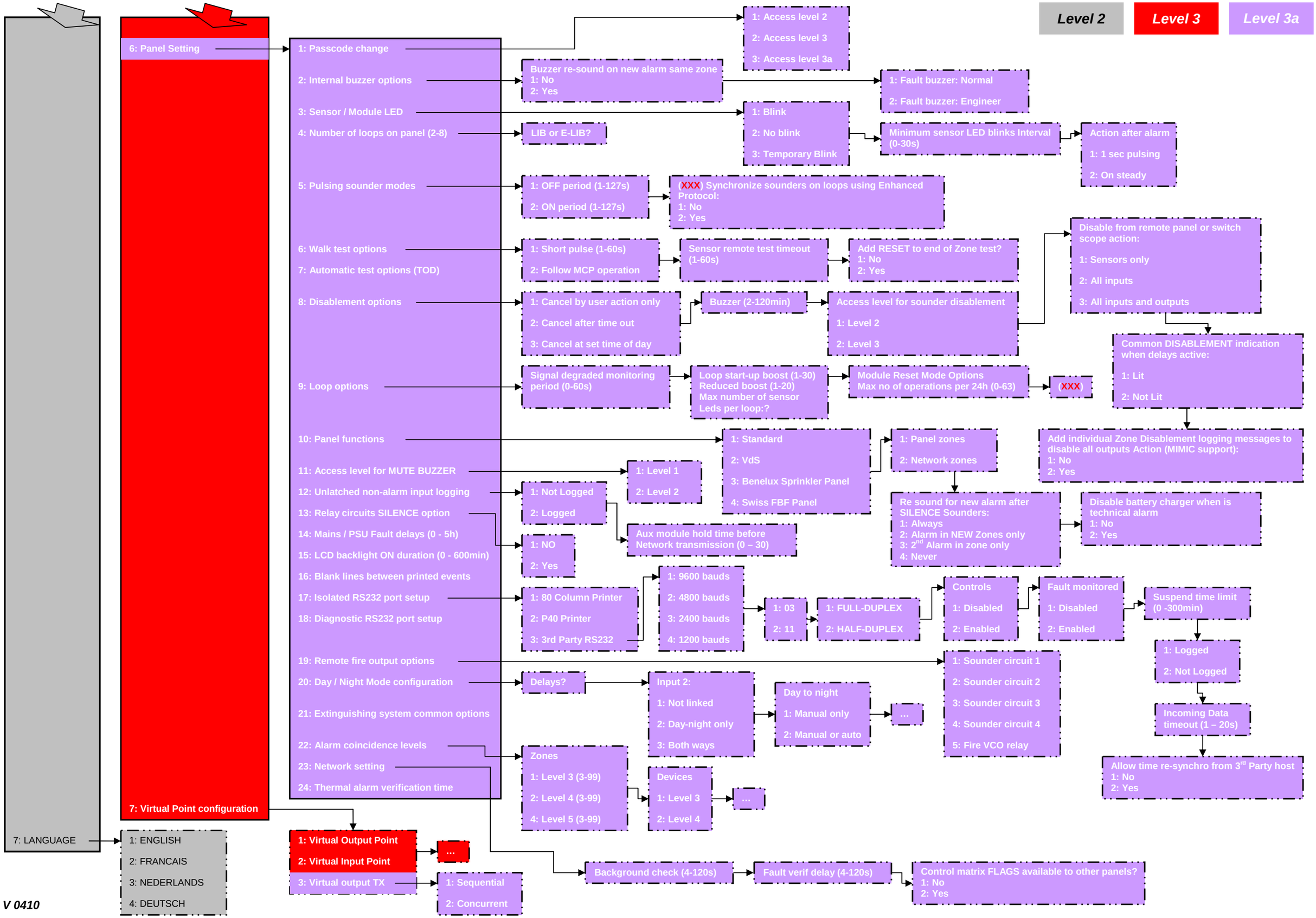
Level 2
Level 3
Level 3a
6: Panel Setting
1: Passcode change
1: Access level 2
2: Access level 3
3: Access level 3a
2: Internal buzzer options
Buzzer re-sound on new alarm same zone
1: No
2: Yes
1: Fault buzzer: Normal
2: Fault buzzer: Engineer
3: Sensor / Module LED
1: Blink
2: No blink
3: Temporary Blink
Minimum sensor LED blinks Interval (0-30s)
Action after alarm
1: 1 sec pulsing
2: On steady
4: Number of loops on panel (2-8)
LIB or E-LIB?
5: Pulsing sounder modes
1: OFF period (1-127s)
2: ON period (1-127s)
(XXX) Synchronize sounders on loops using Enhanced Protocol:
1: No
2: Yes
6: Walk test options
7: Automatic test options (TOD)
1: Short pulse (1-60s)
2: Follow MCP operation
Sensor remote test timeout (1-60s)
Add RESET to end of Zone test?
1: No
2: Yes
8: Disablement options
1: Cancel by user action only
2: Cancel after time out
3: Cancel at set time of day
Buzzer (2-120min)
Access level for sounder disablement
1: Level 2
2: Level 3
Disable from remote panel or switch scope action:
1: Sensors only
2: All inputs
3: All inputs and outputs
Common DISABLEMENT indication when delays active:
1: Lit
2: Not Lit
9: Loop options
Signal degraded monitoring period (0-60s)
Loop start-up boost (1-30)
Reduced boost (1-20)
Max number of sensor Leds per loop:?
Module Reset Mode Options
Max no of operations per 24h (0-63)
(XXX)
10: Panel functions
1: Standard
2: VdS
3: Benelux Sprinkler Panel
4: Swiss FBF Panel
1: Panel zones
2: Network zones
Add individual Zone Disablement logging messages to disable all outputs Action (MIMIC support):
1: No
2: Yes
11: Access level for MUTE BUZZER
1: Level 1
2: Level 2
12: Unlatched non-alarm input logging
1: Not Logged
2: Logged
13: Relay circuits SILENCE option
14: Mains / PSU Fault delays (0 - 5h)
15: LCD backlight ON duration (0 - 600min)
16: Blank lines between printed events
1: NO
2: Yes
Aux module hold time before Network transmission (0 – 30)
Re sound for new alarm after SILENCE Sounders:
1: Always
2: Alarm in NEW Zones only
3: 2nd Alarm in zone only
4: Never
Disable battery charger when is technical alarm
1: No
2: Yes
17: Isolated RS232 port setup
18: Diagnostic RS232 port setup
1: 80 Column Printer
2: P40 Printer
3: 3rd Party RS232
1: 9600 bauds
2: 4800 bauds
3: 2400 bauds
4: 1200 bauds
1: 03
2: 11
1: FULL-DUPLEX
2: HALF-DUPLEX
Controls
1: Disabled
2: Enabled
Fault monitored
1: Disabled
2: Enabled
Suspend time limit (0 -300min)
1: Logged
2: Not Logged
Incoming Data timeout (1 – 20s)
Allow time re-synchro from 3rd Party host
1: No
2: Yes
19: Remote fire output options
1: Sounder circuit 1
2: Sounder circuit 2
3: Sounder circuit 3
4: Sounder circuit 4
5: Fire VCO relay
20: Day / Night Mode configuration
Delays?
Input 2:
1: Not linked
2: Day-night only
3: Both ways
Day to night
1: Manual only
2: Manual or auto
...
21: Extinguishing system common options
22: Alarm coincidence levels
Zones
1: Level 3 (3-99)
2: Level 4 (3-99)
4: Level 5 (3-99)
Devices
1: Level 3
2: Level 4
...
23: Network setting
24: Thermal alarm verification time
Background check (4-120s)
Fault verif delay (4-120s)
Control matrix FLAGS available to other panels?
1: No
2: Yes
7: Virtual Point configuration
1: Virtual Output Point
2: Virtual Input Point
...
3: Virtual output TX
1: Sequential
2: Concurrent
7: LANGUAGE
1: ENGLISH
2: FRANCAIS
3: NEDERLANDS
4: DEUTSCH
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