NOTIFIER® by Honeywell

General view of the NF3000 V4.37c 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
    - 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
      - ...
  - 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
- 2 : DISABLE / ENABLE
  - 1 : Alarm Inputs by zone
  - 2 : Alarm Outputs by zone
    - 1 : Disable sounders
    - 2 : Disable control outputs
    - 3 : Enable sounders
    - 4 : Enable control outputs
  - 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, all panels
    - 1 : Disable sounders
    - 2 : Enable sounders
  - 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 nders
  - 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 : Module
    - 2 : Configure group devices
    - 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
        - 5 : NON FIRE ACTIVATION
          - 1 : Zone
          - 2 : General panel
          - 3 : Sounders
          - 4 : Remote fire output disabled
            - ...
        - 6 : EXTINGUISHING SYSTEM
        - 7 : OTHER EVENTS
          - 1 : Cell, zone or panel
          - 2 : Specified individual device
          - 3 : Vitrual input point
            - ...
          - 4 : Panel input 1
          - 5 : Panel input 2
          - 1 : EVACUATE pushbutton
          - 2 : Reset pushbutton
          - 3 : Silence sounders pushbutton
          - 4 : Manual call point in walk
            - ...
          - 5 : True
          - 6 : Transfer flag
    - 2 : Print control Matrix

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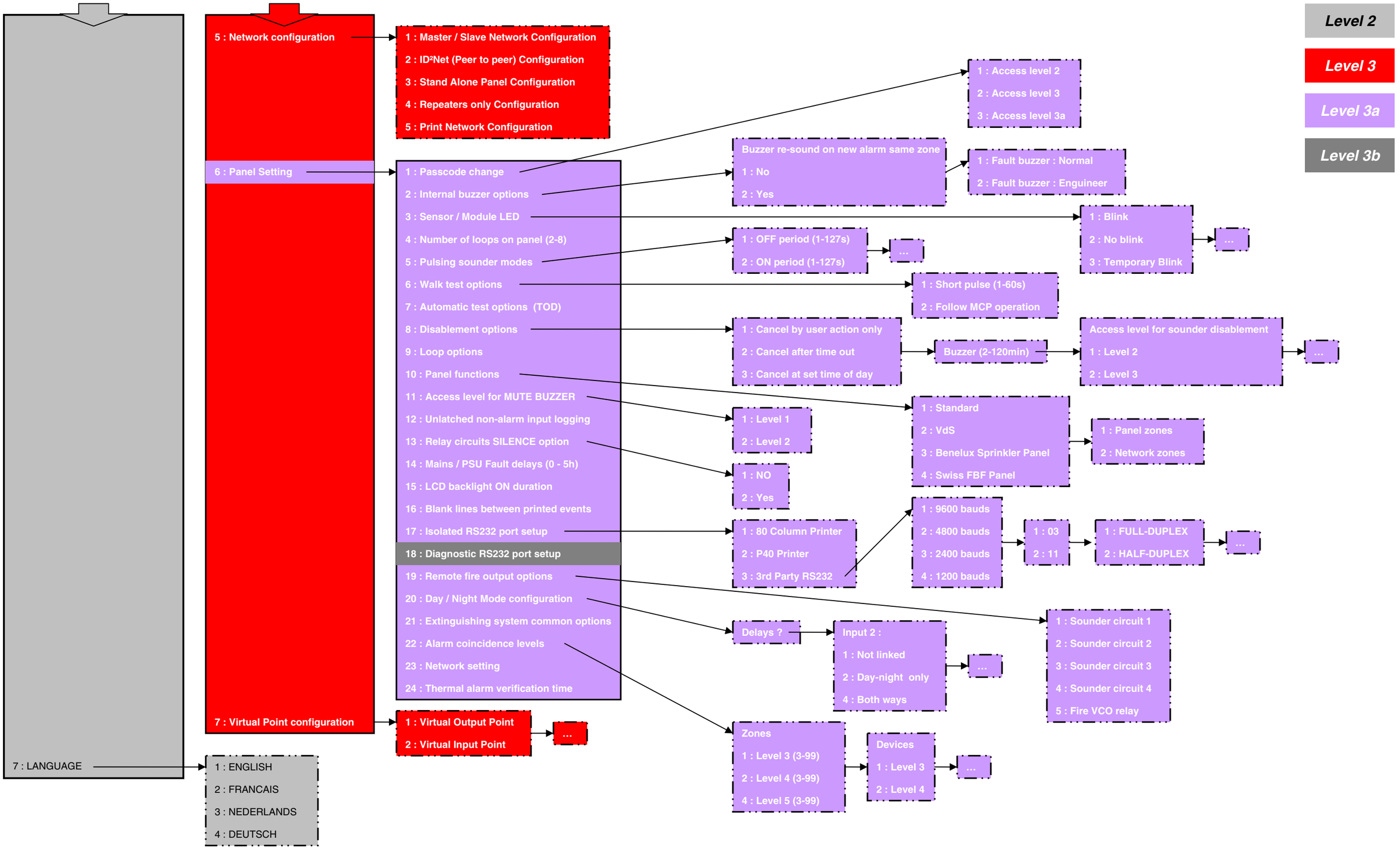
Level 2
Level 3
Level 3a
Level 3b
5 : Network configuration
1 : Master / Slave Network Configuration
2 : ID²Net (Peer to peer) Configuration
3 : Stand Alone Panel Configuration
4 : Repeaters only Configuration
5 : Print Network Configuration
6 : Panel Setting
1 : Passcode change
1 : Access level 2
2 : 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 : Enguineer
3 : Sensor / Module LED
1 : Blink
2 : No blink
3 : Temporary Blink
...
4 : Number of loops on panel (2-8)
5 : Pulsing sounder modes
1 : OFF period (1-127s)
2 : ON period (1-127s)
...
6 : Walk test options
1 : Short pulse (1-60s)
2 : Follow MCP operation
7 : Automatic test options (TOD)
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
...
9 : Loop options
10 : Panel functions
1 : Standard
2 : VdS
3 : Benelux Sprinkler Panel
4 : Swiss FBF Panel
1 : Panel zones
2 : Network zones
11 : Access level for MUTE BUZZER
1 : Level 1
2 : Level 2
12 : Unlatched non-alarm input logging
13 : Relay circuits SILENCE option
1 : NO
2 : Yes
14 : Mains / PSU Fault delays (0 - 5h)
15 : LCD backlight ON duration
16 : Blank lines between printed events
17 : Isolated 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
...
18 : Diagnostic RS232 port setup
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
4 : Both ways
...
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
7 : Virtual Point configuration
1 : Virtual Output Point
2 : Virtual Input Point
...
7 : LANGUAGE
1 : ENGLISH
2 : FRANCAIS
3 : NEDERLANDS
4 : DEUTSCH