Front Face Configuration Map

Touring The MOD 30ML Front Face Configuration Menus

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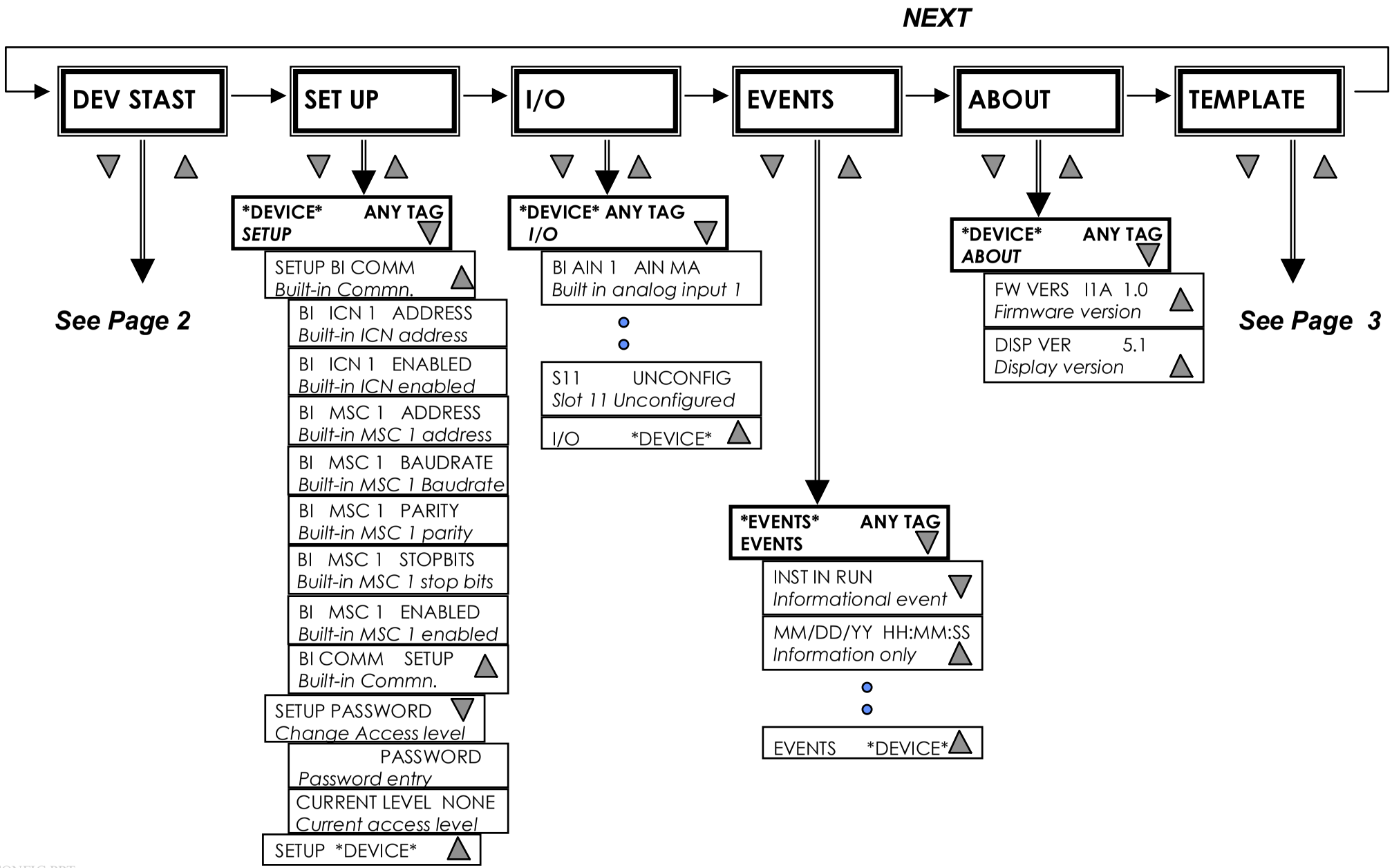
NEXT
DEV STAST
SET UP
I/O
EVENTS
ABOUT
TEMPLATE
See Page 2
See Page 3
DEVICE ANY TAG
SETUP
SETUP BI COMM
Built-in Commn.
BI ICN 1 ADDRESS
Built-in ICN address
BI ICN 1 ENABLED
Built-in ICN enabled
BI MSC 1 ADDRESS
Built-in MSC 1 address
BI MSC 1 BAUDRATE
Built-in MSC 1 Baudrate
BI MSC 1 PARITY
Built-in MSC 1 parity
BI MSC 1 STOPBITS
Built-in MSC 1 stop bits
BI MSC 1 ENABLED
Built-in MSC 1 enabled
BI COMM SETUP
Built-in Commn.
SETUP PASSWORD
Change Access level
PASSWORD
Password entry
CURRENT LEVEL NONE
Current access level
SETUP *DEVICE*
DEVICE ANY TAG
I/O
BI AIN 1 AIN MA
Built in analog input 1
S11 UNCONFIG
Slot 11 Unconfigured
I/O *DEVICE*
EVENTS ANY TAG
EVENTS
INST IN RUN
Informational event
MM/DD/YY HH:MM:SS
Information only
EVENTS *DEVICE*
DEVICE ANY TAG
ABOUT
FW VERS I1A 1.0
Firmware version
DISP VER 5.1
Display version

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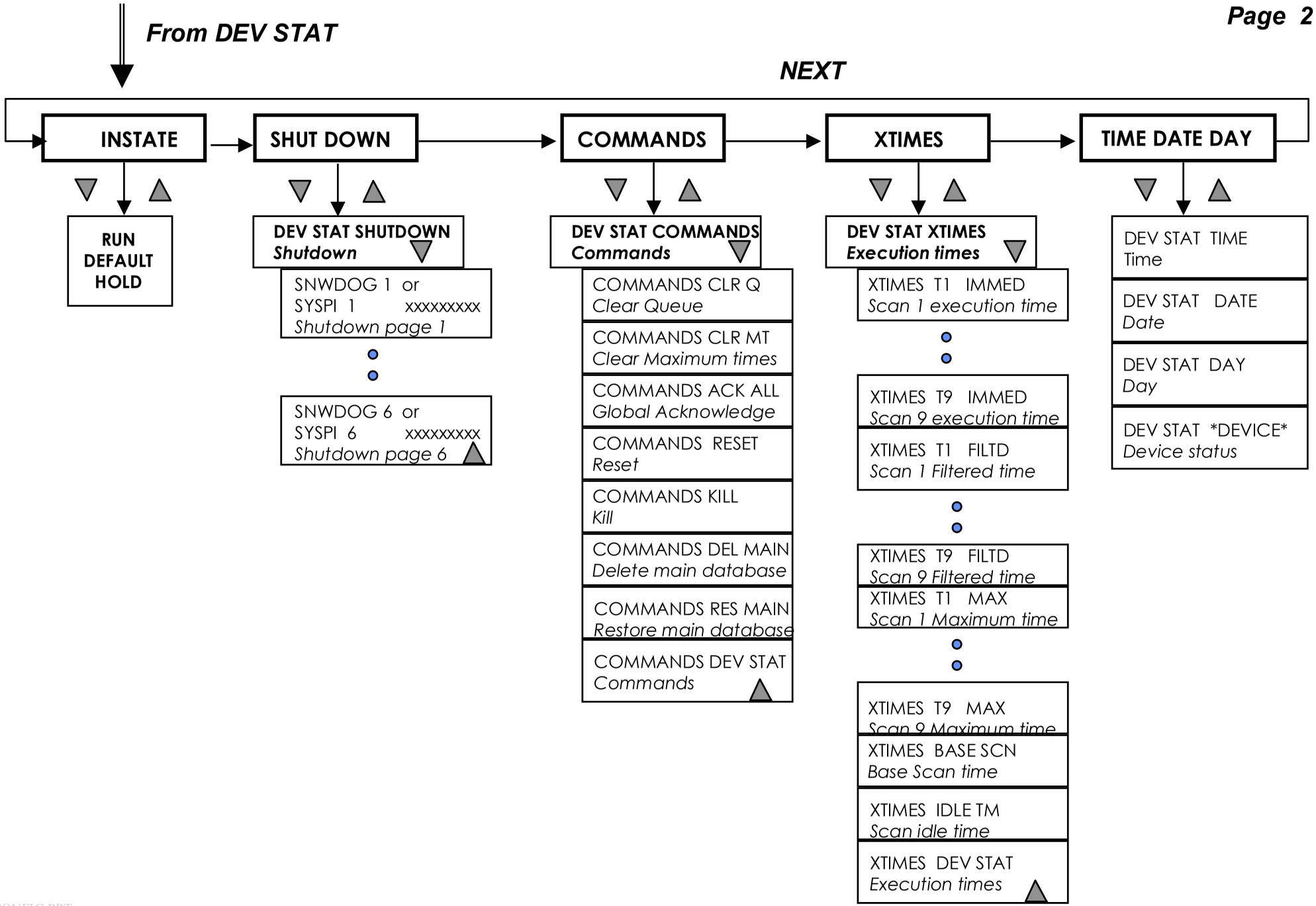
From DEV STAT
NEXT
INSTATE
SHUT DOWN
COMMANDS
XTIMES
TIME DATE DAY
RUN DEFAULT HOLD
DEV STAT SHUTDOWN
Shutdown
SNWDOG 1 or SYSPI 1 xxxxxxxxx
Shutdown page 1
SNWDOG 6 or SYSPI 6 xxxxxxxxx
Shutdown page 6
DEV STAT COMMANDS
Commands
COMMANDS CLR Q
Clear Queue
COMMANDS CLR MT
Clear Maximum times
COMMANDS ACK ALL
Global Acknowledge
COMMANDS RESET
Reset
COMMANDS KILL
Kill
COMMANDS DEL MAIN
Delete main database
COMMANDS RES MAIN
Restore main database
COMMANDS DEV STAT
Commands
DEV STAT XTIMES
Execution times
XTIMES T1 IMMED
Scan 1 execution time
XTIMES T9 IMMED
Scan 9 execution time
XTIMES T1 FILTD
Scan 1 Filtered time
XTIMES T9 FILTD
Scan 9 Filtered time
XTIMES T1 MAX
Scan 1 Maximum time
XTIMES T9 MAX
Scan 9 Maximum time
XTIMES BASE SCN
Base Scan time
XTIMES IDLE TM
Scan idle time
XTIMES DEV STAT
Execution times
DEV STAT TIME
Time
DEV STAT DATE
Date
DEV STAT DAY
Day
DEV STAT *DEVICE*
Device status

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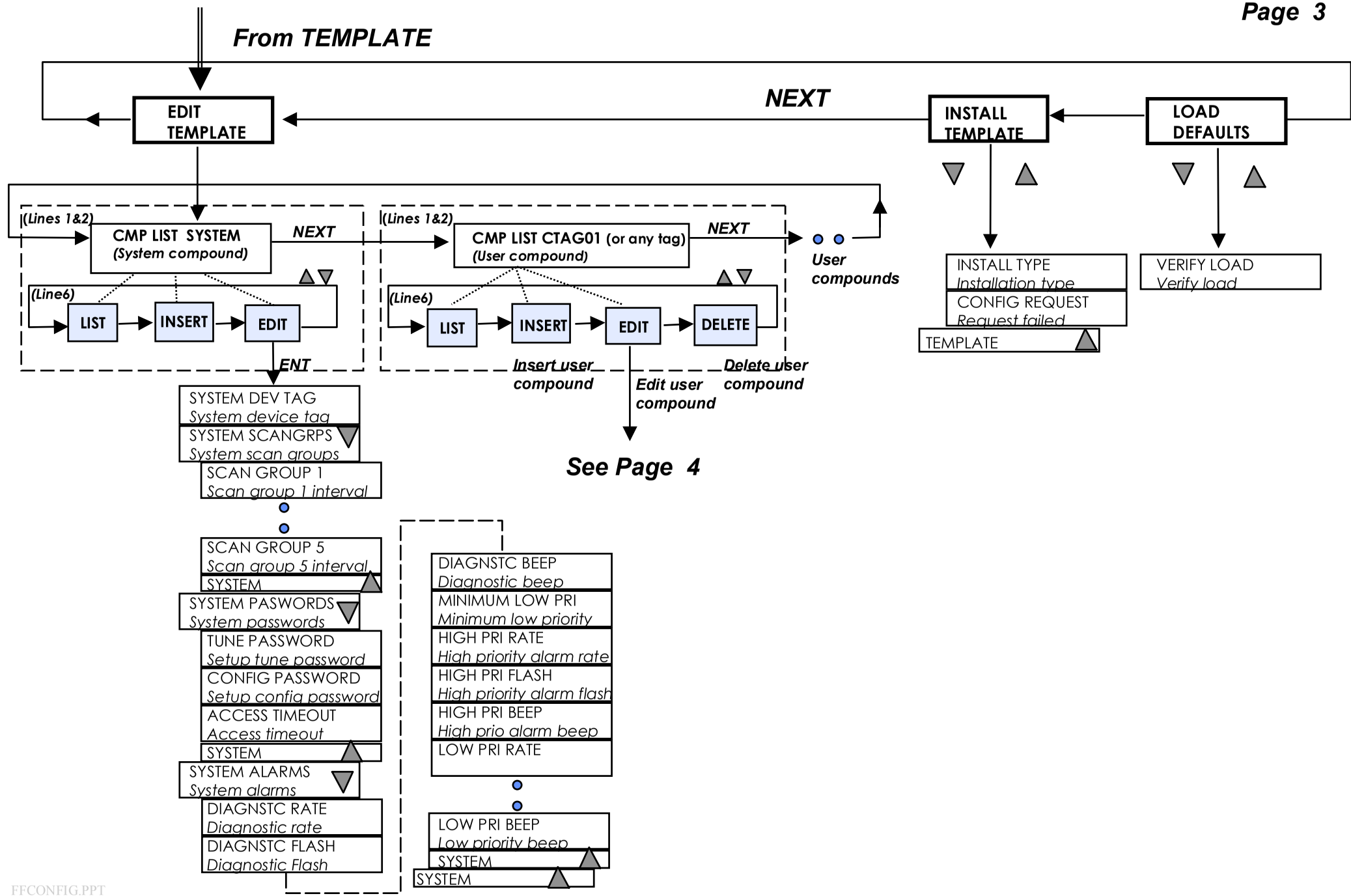
From TEMPLATE
EDIT TEMPLATE
NEXT
INSTALL TEMPLATE
LOAD DEFAULTS
(Lines 1&2)
CMP LIST SYSTEM
(System compound)
NEXT
(Line6)
LIST
INSERT
EDIT
ENT
(Lines 1&2)
CMP LIST CTAG01 (or any tag)
(User compound)
NEXT
User compounds
(Line6)
LIST
INSERT
EDIT
DELETE
Insert user compound
Edit user compound
Delete user compound
INSTALL TYPE
Installation type
CONFIG REQUEST
Request failed
TEMPLATE
VERIFY LOAD
Verify load
SYSTEM DEV TAG
System device tag
SYSTEM SCANGRPS
System scan groups
SCAN GROUP 1
Scan group 1 interval
SCAN GROUP 5
Scan group 5 interval
SYSTEM
SYSTEM PASWORDS
System passwords
TUNE PASSWORD
Setup tune password
CONFIG PASSWORD
Setup config password
ACCESS TIMEOUT
Access timeout
SYSTEM
SYSTEM ALARMS
System alarms
DIAGNSTC RATE
Diagnostic rate
DIAGNSTC FLASH
Diagnostic Flash
DIAGNSTC BEEP
Diagnostic beep
MINIMUM LOW PRI
Minimum low priority
HIGH PRI RATE
High priority alarm rate
HIGH PRI FLASH
High priority alarm flash
HIGH PRI BEEP
High prio alarm beep
LOW PRI RATE
LOW PRI BEEP
Low priority beep
SYSTEM
SYSTEM

See Page 4

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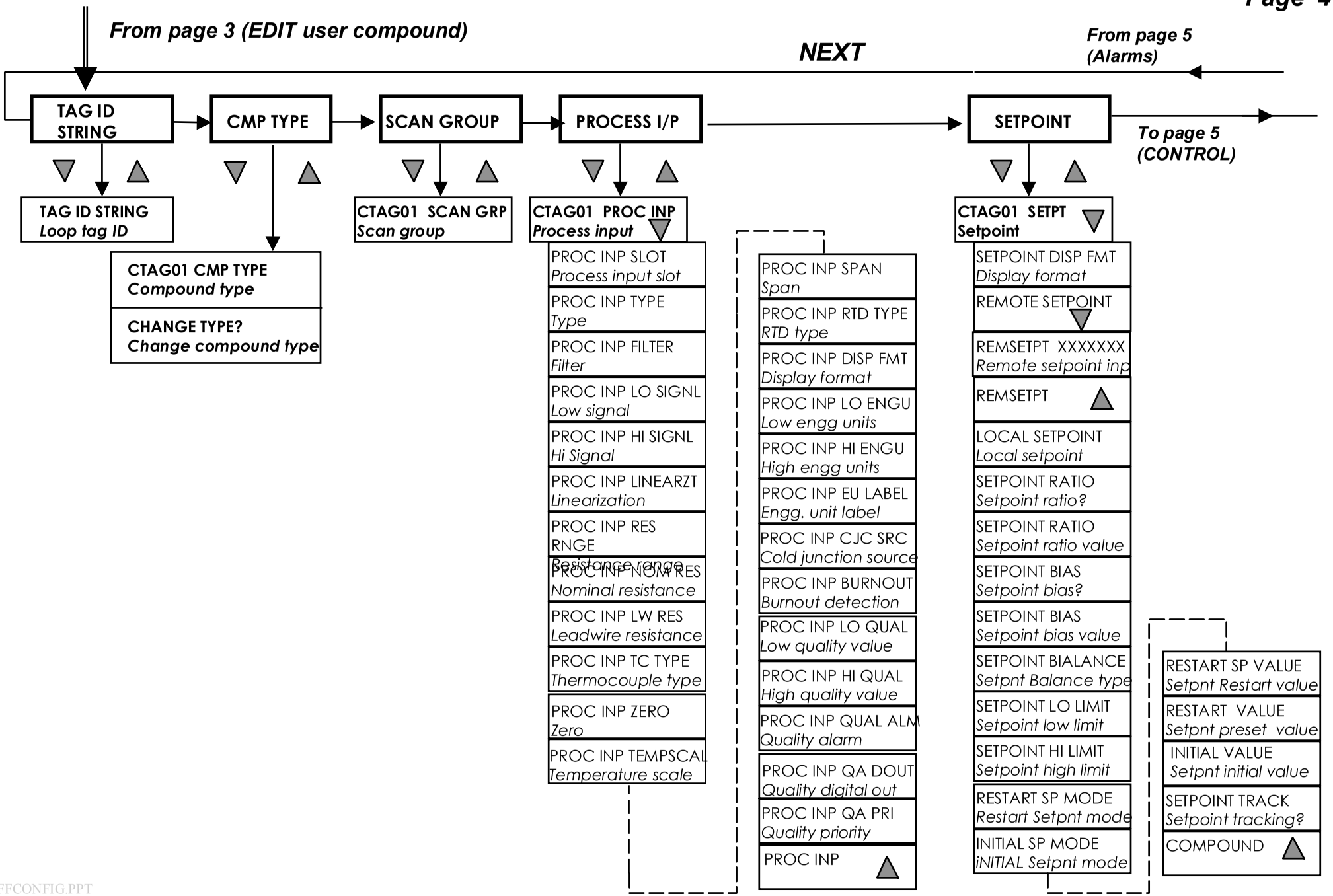
From page 3 (EDIT user compound)
NEXT
From page 5 (Alarms)
TAG ID STRING
CMP TYPE
SCAN GROUP
PROCESS I/P
SETPOINT
To page 5 (CONTROL)
TAG ID STRING
Loop tag ID
CTAG01 CMP TYPE
Compound type
CHANGE TYPE?
Change compound type
CTAG01 SCAN GRP
Scan group
CTAG01 PROC INP
Process input
PROC INP SLOT
Process input slot
PROC INP TYPE
Type
PROC INP FILTER
Filter
PROC INP LO SIGNL
Low signal
PROC INP HI SIGNL
Hi Signal
PROC INP LINEARZT
Linearization
PROC INP RES RNGE
Resistance range
PROC INP NOM RES
Nominal resistance
PROC INP LW RES
Leadwire resistance
PROC INP TC TYPE
Thermocouple type
PROC INP ZERO
Zero
PROC INP TEMPSCAL
Temperature scale
PROC INP SPAN
Span
PROC INP RTD TYPE
RTD type
PROC INP DISP FMT
Display format
PROC INP LO ENGU
Low engg units
PROC INP HI ENGU
High engg units
PROC INP EU LABEL
Engg. unit label
PROC INP CJC SRC
Cold junction source
PROC INP BURNOUT
Burnout detection
PROC INP LO QUAL
Low quality value
PROC INP HI QUAL
High quality value
PROC INP QUAL ALM
Quality alarm
PROC INP QA DOUT
Quality digital out
PROC INP QA PRI
Quality priority
PROC INP
CTAG01 SETPT
Setpoint
SETPOINT DISP FMT
Display format
REMOTE SETPOINT
REMSETPT XXXXXXX
Remote setpoint inp
REMSETPT
LOCAL SETPOINT
Local setpoint
SETPOINT RATIO
Setpoint ratio?
SETPOINT RATIO
Setpoint ratio value
SETPOINT BIAS
Setpoint bias?
SETPOINT BIAS
Setpoint bias value
SETPOINT BIALANCE
Setpnt Balance type
SETPOINT LO LIMIT
Setpoint low limit
SETPOINT HI LIMIT
Setpoint high limit
RESTART SP MODE
Restart Setpnt mode
INITIAL SP MODE
iNITIAL Setpnt mode
RESTART SP VALUE
Setpnt Restart value
RESTART VALUE
Setpnt preset value
INITIAL VALUE
Setpnt initial value
SETPOINT TRACK
Setpoint tracking?
COMPOUND

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To page 4 (TAG ID)

From page 4
(SETPOINT)