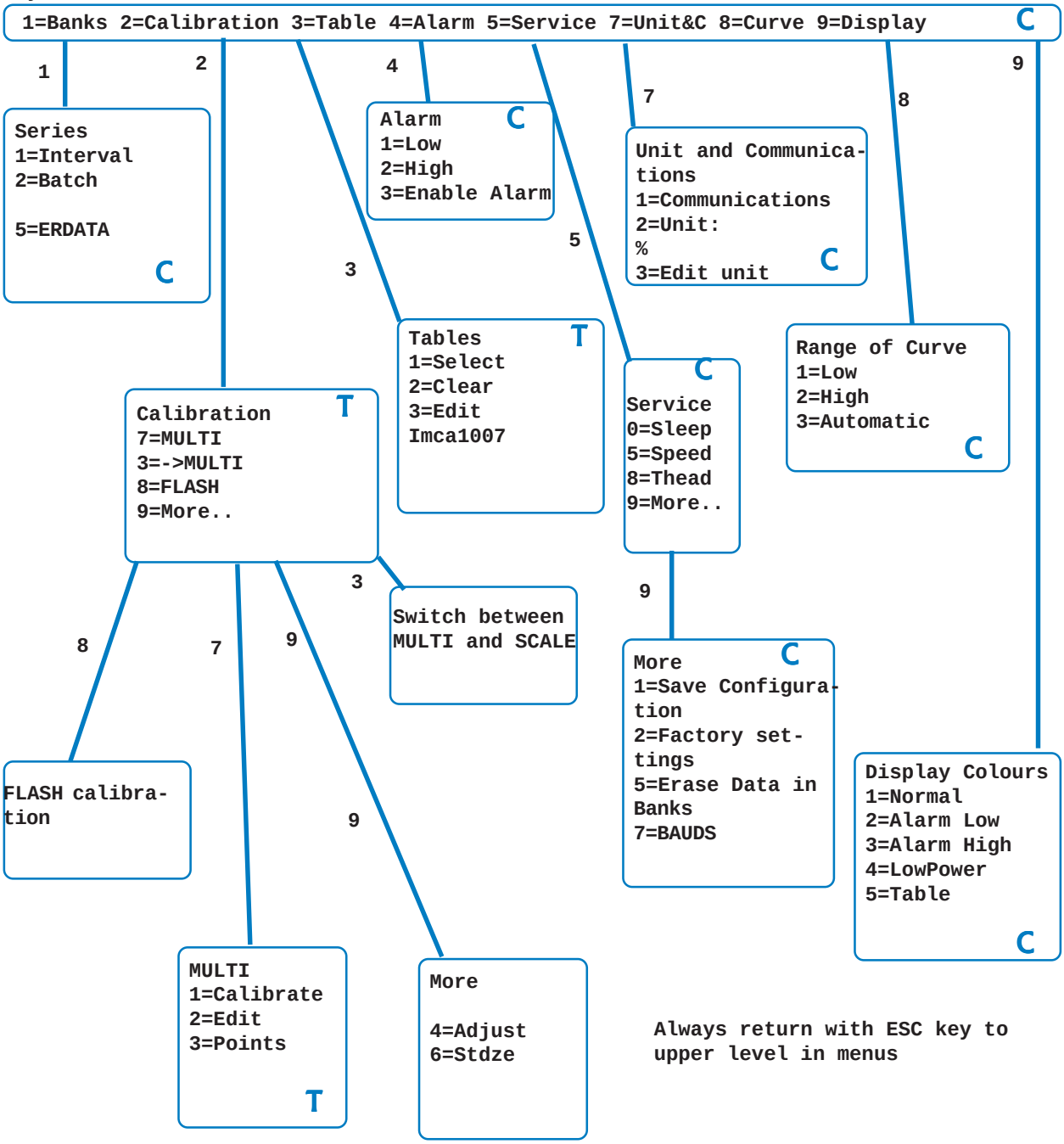
## Appendix 12. Structure of the Internal Menu System

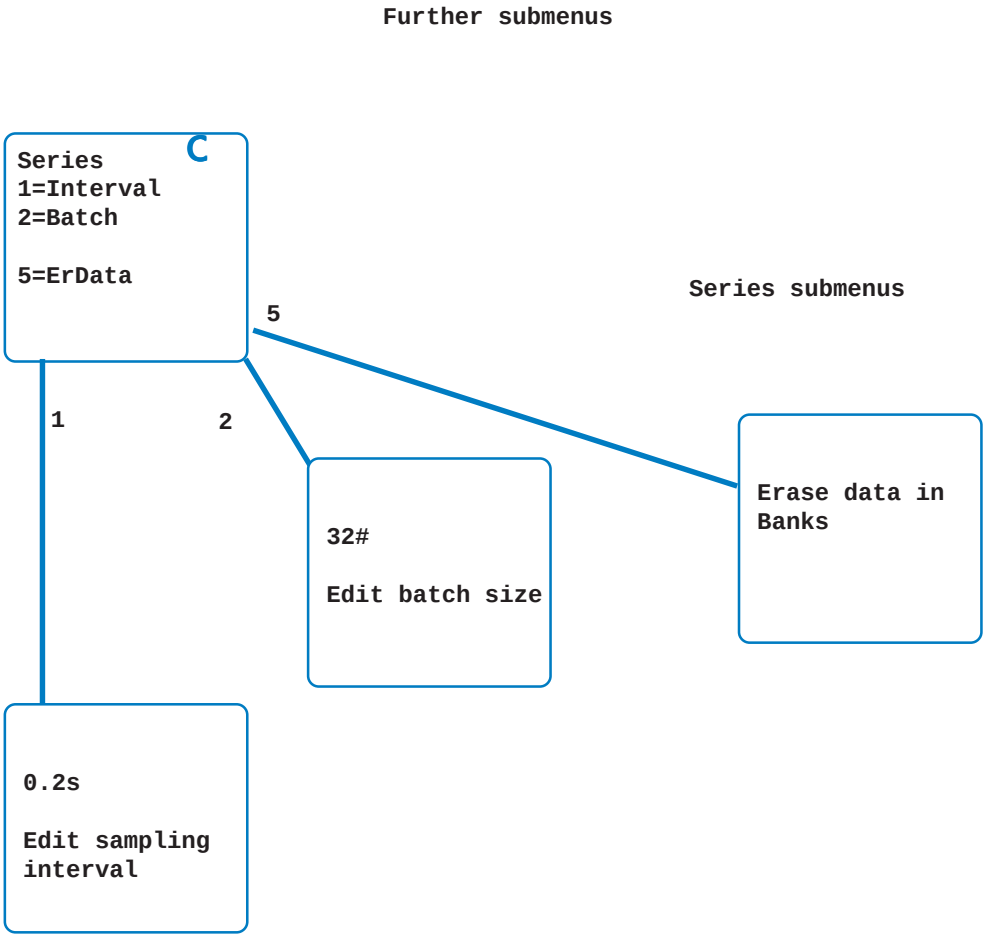
This menu is valid in V1.22P of meter's internal software. Older versions may have a slightly different set of items. Refer to main text for explanations of each functionality.

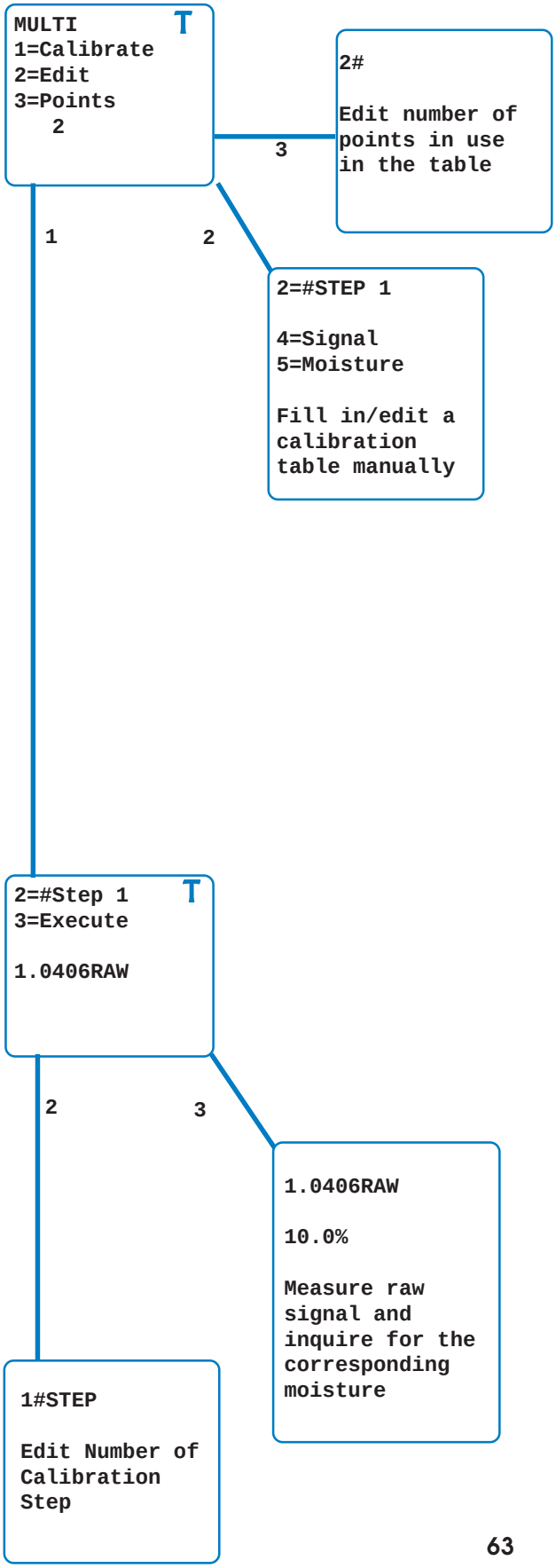



At some occasions a security question is involved: SURE?(1)
If you respond by pressing key "1" the action is continued, else not. In several submenus pressing the Save key will either save the current configuration or the calibration table, whichever is most logical at that point.

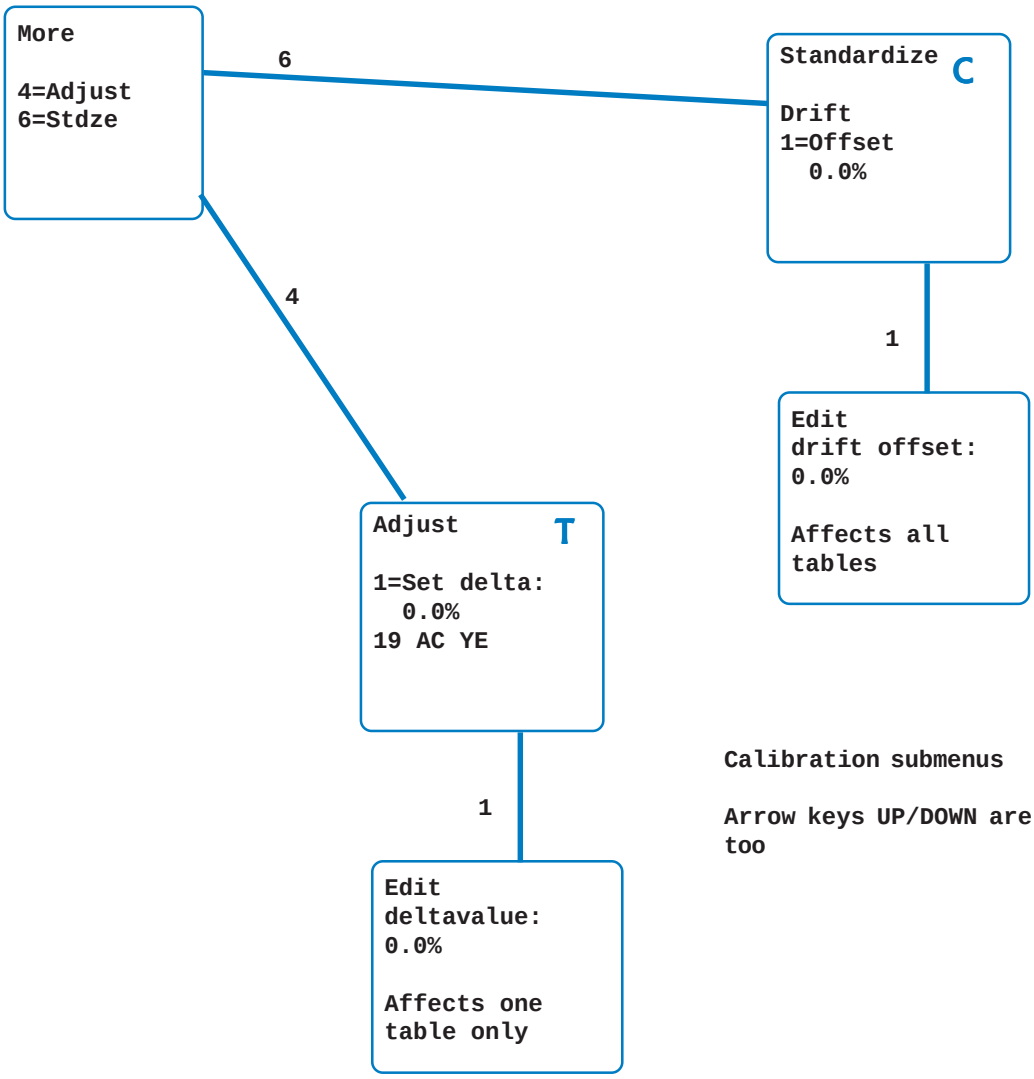
**T** =pressing Save key will save the current calibration table

**C** =pressing Save key will save the current configurations


Further submenus
Series
1=Interval
2=Batch
5=ErData
C
Series submenus
5
1
2
0.2s
Edit sampling interval
32#
Edit batch size
Erase data in Banks

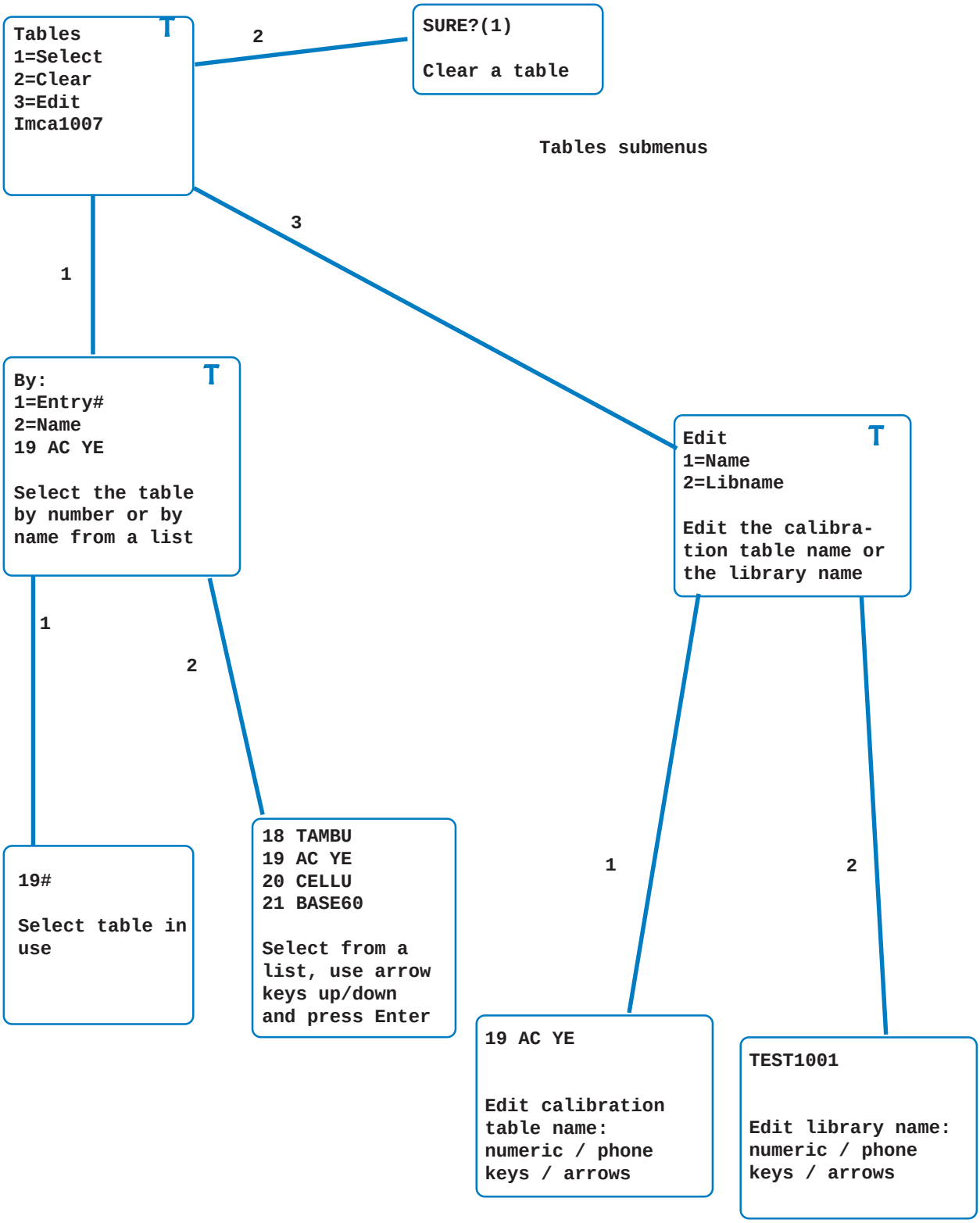


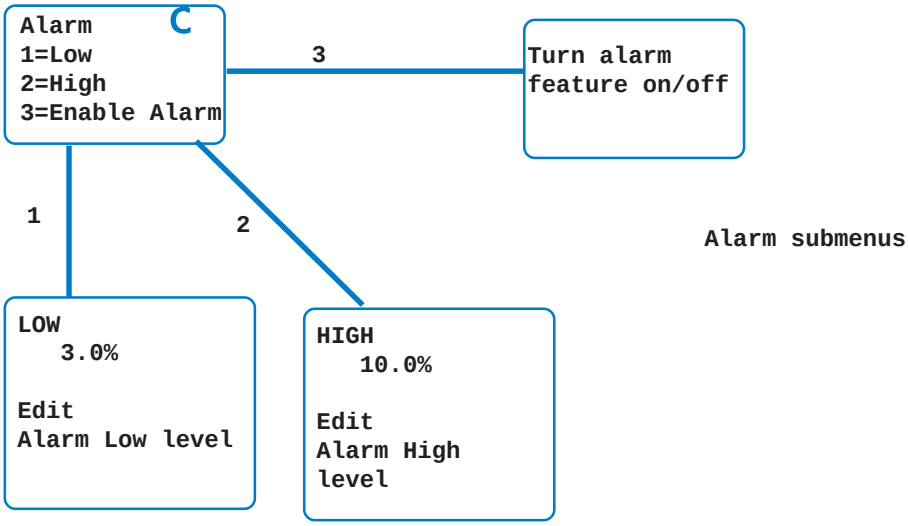

Calibration submenus



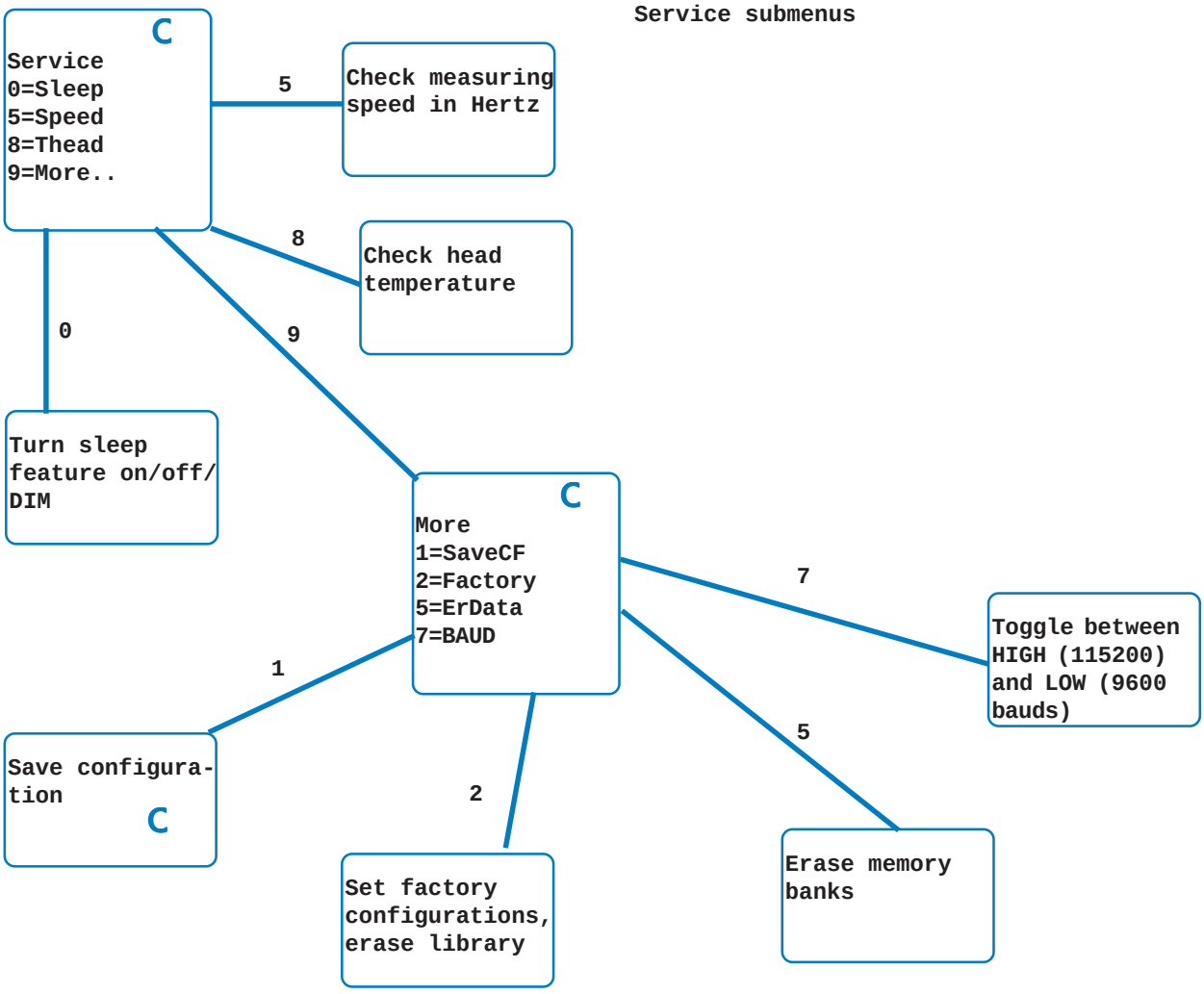

Calibration submenus

Arrow keys UP/DOWN are active too

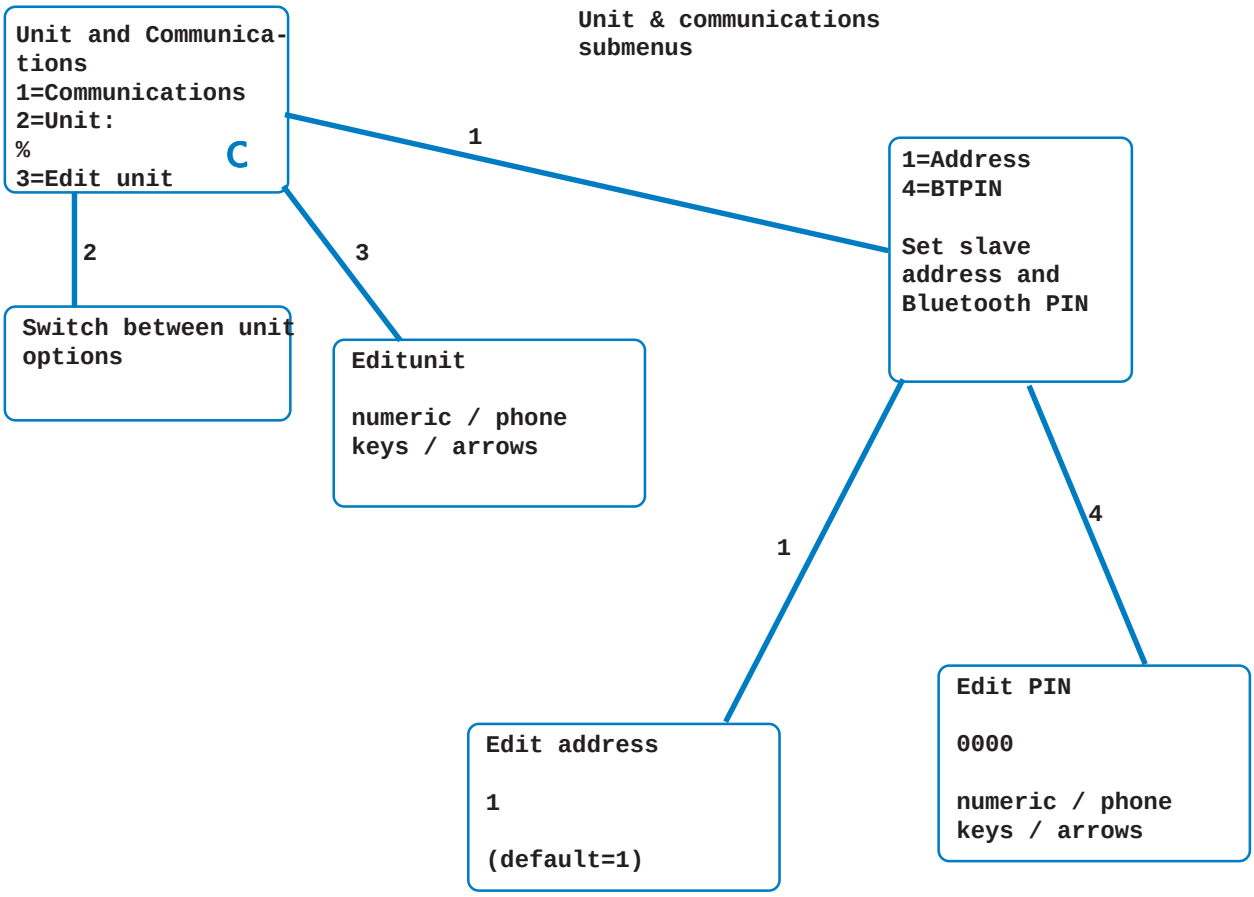

Tables
1=Select
2=Clear
3=Edit
Imca1007
T
2
SURE?(1)
Clear a table
Tables submenus
3
1
By:
1=Entry#
2=Name
19 AC YE
Select the table by number or by name from a list
T
Edit
1=Name
2=Libname
Edit the calibra-tion table name or the library name
T
1
2
19#
Select table in use
18 TAMBU
19 AC YE
20 CELLU
21 BASE60
Select from a list, use arrow keys up/down and press Enter
1
2
19 AC YE
Edit calibration table name: numeric / phone keys / arrows
TEST1001
Edit library name: numeric / phone keys / arrows

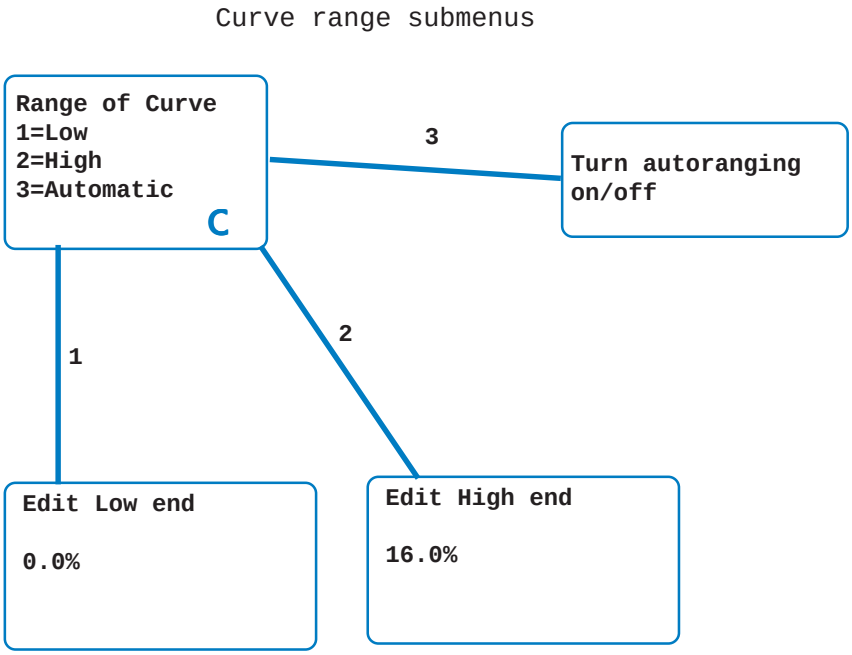
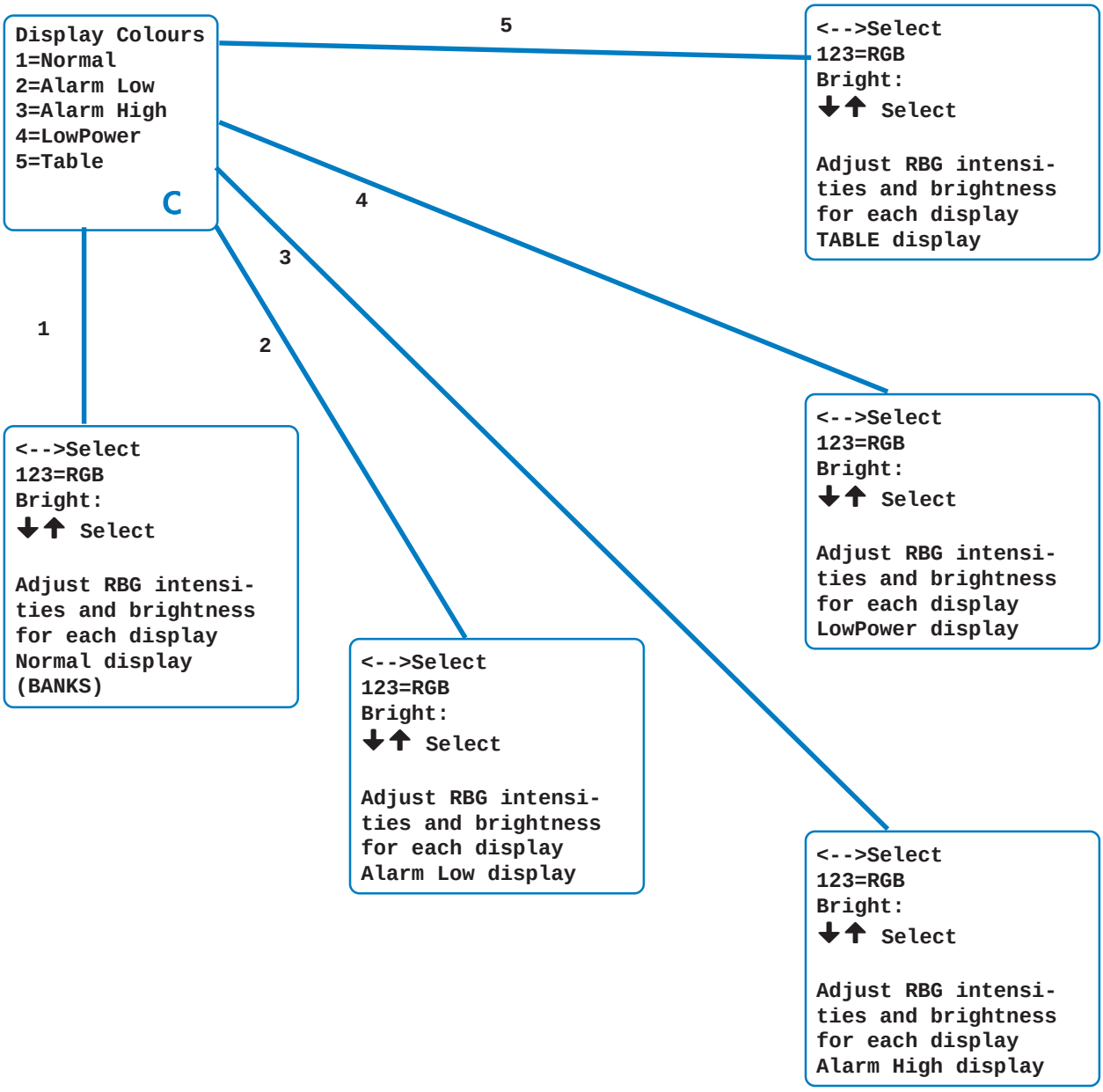



Alarm submenus




Service submenus


Unit & communications submenus
Unit and Communica-tions
1=Communications
2=Unit:
%
3=Edit unit
C
1
2
3
Switch between unit options
Editunit
numeric / phone keys / arrows
1=Address
4=BTPIN
Set slave address and Bluetooth PIN
1
4
Edit address
1
(default=1)
Edit PIN
0000
numeric / phone keys / arrows


Curve range submenus
Range of Curve
1=Low
2=High
3=Automatic
C
3
Turn autoranging on/off
1
2
Edit Low end
0.0%
Edit High end
16.0%

Display colour submenus