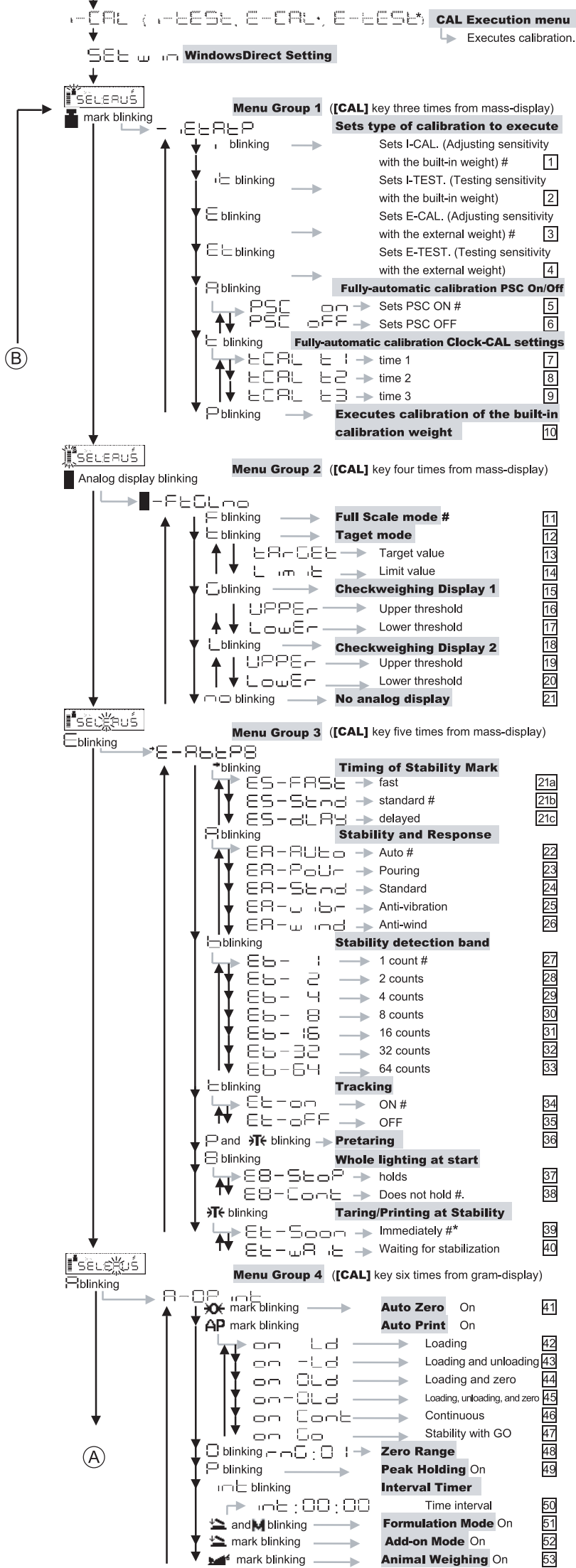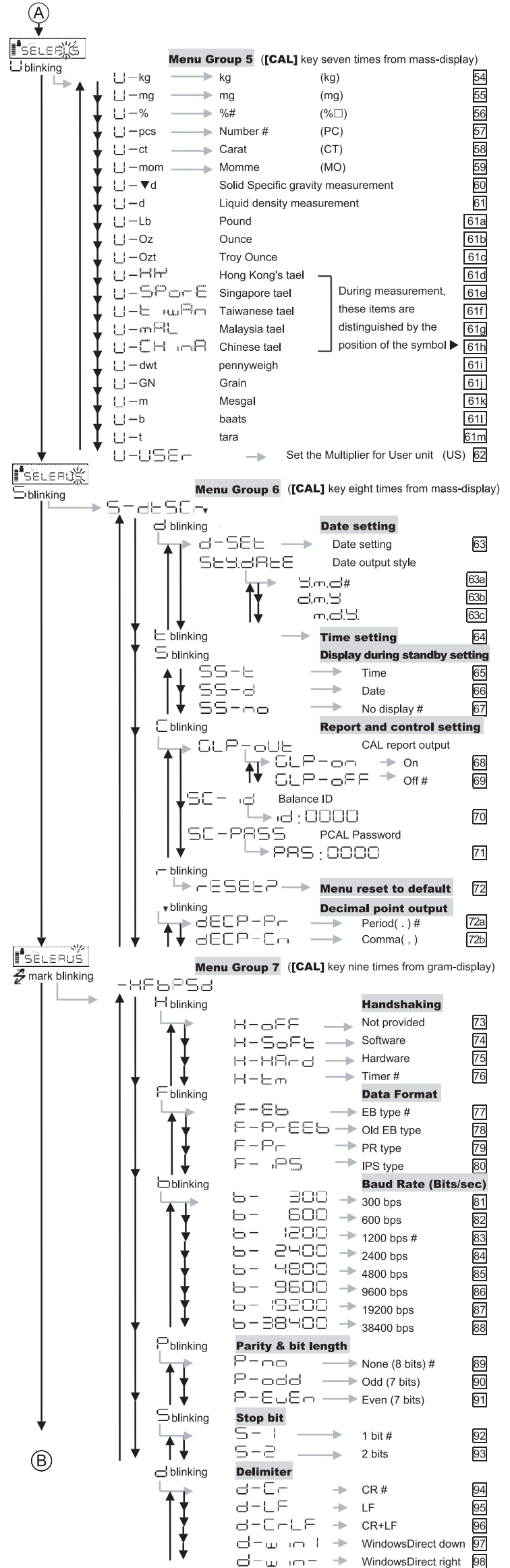# Menu Map

- Pressing **[CAL]** key moves to the next menu in the same hierarchy. (↓ in menu map)
- Pressing **[O/T]** key moves to the menu of one hierarchy down. (→ in menu map)
  When no menu exists in the menu of one hierarchy down, it is fixed.
- Pressing **[POWER]** key returns to the menu of one hierarchy up. (← direction in menu map)

(The mass display)

**Important Note on Menu Item Selection!**
Even the desired menu item is reached and displayed, it is not yet set unless Stability mark is illuminated with it. Do not fail to press [O/T] key to put Stability mark before returning to the mass display.

i-CAL (i-tESt, E-CAL, E-tESt*) — **CAL Execution menu**
→ Executes calibration.

Set w in — **WindowsDirect Setting**

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SELEAUS Ụ blinking — **Menu Group 5** ([CAL] key seven times from mass-display)

| | | | |
|---|---|---|---|
| Ụ-kg | → kg | (kg) | 54 |
| Ụ-mg | → mg | (mg) | 55 |
| Ụ-% | → %# | (%□) | 56 |
| Ụ-pcs | → Number # | (PC) | 57 |
| Ụ-ct | → Carat | (CT) | 58 |
| Ụ-mom | → Momme | (MO) | 59 |
| Ụ-▼d | Solid Specific gravity measurement | | 60 |
| Ụ-d | Liquid density measurement | | 61 |
| Ụ-Lb | Pound | | 61a |
| Ụ-Oz | Ounce | | 61b |
| Ụ-Ozt | Troy Ounce | | 61c |
| Ụ-Hゖ | Hong Kong's tael | | 61d |
| Ụ-SPorE | Singapore tael | | 61e |
| Ụ-t iwAn | Taiwanese tael | | 61f |
| Ụ-mAL | Malaysia tael | | 61g |
| Ụ-CH inA | Chinese tael | | 61h |
| Ụ-dwt | pennyweigh | | 61i |
| Ụ-GN | Grain | | 61j |
| Ụ-m | Mesgal | | 61k |
| Ụ-b | baats | | 61l |
| Ụ-t | tara | | 61m |
| U-USEr | → Set the Multiplier for User unit (US) | | 62 |

During measurement, these items are distinguished by the position of the symbol ▶

SELEAUS mark blinking — **Menu Group 1** ([CAL] key three times from mass-display)

-iEtAtP — **Sets type of calibration to execute**

| | | | |
|---|---|---|---|
| i blinking | → | Sets I-CAL. (Adjusting sensitivity with the built-in weight) # | 1 |
| ic blinking | → | Sets I-TEST. (Testing sensitivity with the built-in weight) | 2 |
| E blinking | → | Sets E-CAL. (Adjusting sensitivity with the external weight) # | 3 |
| Ec blinking | → | Sets E-TEST. (Testing sensitivity with the external weight) | 4 |

A blinking — **Fully-automatic calibration PSC On/Off**
| PSC on | → Sets PSC ON # | 5 |
| PSC oFF | → Sets PSC OFF | 6 |

t blinking — **Fully-automatic calibration Clock-CAL settings**
| tCAL t1 | time 1 | 7 |
| tCAL t2 | time 2 | 8 |
| tCAL t3 | time 3 | 9 |

P blinking — → **Executes calibration of the built-in calibration weight** | 10

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SELEAUS ■ Analog display blinking — **Menu Group 2** ([CAL] key four times from mass-display)

-FtOLno

| | | | |
|---|---|---|---|
| F blinking | → | **Full Scale mode #** | 11 |
| t blinking | → | **Taget mode** | 12 |
| | tArGEt → | Target value | 13 |
| | L im it → | Limit value | 14 |
| C blinking | → | **Checkweighing Display 1** | 15 |
| | UPPEr → | Upper threshold | 16 |
| | LowEr → | Lower threshold | 17 |
| L blinking | → | **Checkweighing Display 2** | 18 |
| | UPPEr → | Upper threshold | 19 |
| | LowEr → | Lower threshold | 20 |
| no blinking | → | **No analog display** | 21 |

SELEAUS E blinking — **Menu Group 6** ([CAL] key eight times from mass-display)

S-dtSCr

| | | | |
|---|---|---|---|
| d blinking | → | **Date setting** | |
| | d-SEt → | Date setting | 63 |
| | Sty.dAtE → | Date output style | |
| | | Y.m.d # | 63a |
| | | d.m.Y | 63b |
| | | m.d.Y | 63c |
| t blinking | → | **Time setting** | 64 |
| S blinking | → | **Display during standby setting** | |
| | SS-t → | Time | 65 |
| | SS-d → | Date | 66 |
| | SS-no → | No display # | 67 |
| C blinking | → | **Report and control setting** | |
| | GLP-out → | CAL report output | |
| | GLP-on → | On | 68 |
| | GLP-oFF → | Off # | 69 |
| | SC- id → Balance ID | | |
| | id:0000 | | 70 |
| | SC-PASS → PCAL Password | | |
| | PAS:0000 | | 71 |
| r blinking | → | | |
| | rESEtP → | **Menu reset to default** | 72 |
| ▼ blinking | → | **Decimal point output** | |
| | dECP-Pr → | Period( . ) # | 72a |
| | dECP-Cn → | Comma( , ) | 72b |

SELEAUS E blinking — **Menu Group 3** ([CAL] key five times from mass-display)

E-AbtP8

| | | | |
|---|---|---|---|
| blinking | | **Timing of Stability Mark** | |
| ES-FASt → | fast | | 21a |
| ES-Stnd → | standard # | | 21b |
| ES-dLAY → | delayed | | 21c |
| A blinking | | **Stability and Response** | |
| EA-AUto → | Auto # | | 22 |
| EA-PoUr → | Pouring | | 23 |
| EA-Stnd → | Standard | | 24 |
| EA-u ibr → | Anti-vibration | | 25 |
| EA-w ind → | Anti-wind | | 26 |
| b blinking | | **Stability detection band** | |
| Eb- 1 → | 1 count # | | 27 |
| Eb- 2 → | 2 counts | | 28 |
| Eb- 4 → | 4 counts | | 29 |
| Eb- 8 → | 8 counts | | 30 |
| Eb- 16 → | 16 counts | | 31 |
| Eb-32 → | 32 counts | | 32 |
| Eb-64 → | 64 counts | | 33 |
| t blinking | | **Tracking** | |
| Et-on → | ON # | | 34 |
| Et-oFF → | OFF | | 35 |
| P and ↦T↤ blinking → | **Pretaring** | | 36 |
| 8 blinking | | **Whole lighting at start** | |
| E8-StoP → | holds | | 37 |
| E8-Cont → | Does not hold #. | | 38 |
| ↦T↤ blinking | | **Taring/Printing at Stability** | |
| Et-Soon → | Immediately #* | | 39 |
| Et-wA it → | Waiting for stabilization | | 40 |

**Menu Group 7** ([CAL] key nine times from gram-display)

SELEAUS ⚡ mark blinking

-HFbPSd

| | | | |
|---|---|---|---|
| H blinking | | **Handshaking** | |
| H-oFF → | Not provided | | 73 |
| H-SoFt → | Software | | 74 |
| H-HArd → | Hardware | | 75 |
| H-tm → | Timer # | | 76 |
| F blinking | | **Data Format** | |
| F-Eb → | EB type # | | 77 |
| F-PrEEb → | Old EB type | | 78 |
| F-Pr → | PR type | | 79 |
| F- iPS → | IPS type | | 80 |
| b blinking | | **Baud Rate (Bits/sec)** | |
| b- 300 → | 300 bps | | 81 |
| b- 600 → | 600 bps | | 82 |
| b- 1200 → | 1200 bps # | | 83 |
| b- 2400 → | 2400 bps | | 84 |
| b- 4800 → | 4800 bps | | 85 |
| b- 9600 → | 9600 bps | | 86 |
| b- 19200 → | 19200 bps | | 87 |
| b-38400 → | 38400 bps | | 88 |
| P blinking | | **Parity & bit length** | |
| P-no → | None (8 bits) # | | 89 |
| P-odd → | Odd (7 bits) | | 90 |
| P-EuEn → | Even (7 bits) | | 91 |
| S blinking | | **Stop bit** | |
| S-1 → | 1 bit # | | 92 |
| S-2 → | 2 bits | | 93 |
| d blinking | | **Delimiter** | |
| d-Cr → | CR # | | 94 |
| d-LF → | LF | | 95 |
| d-CrLF → | CR+LF | | 96 |
| d-w in1 → | WindowsDirect down | | 97 |
| d-w in- → | WindowsDirect right | | 98 |

SELEAUS A blinking — **Menu Group 4** ([CAL] key six times from gram-display)

A-OP int

| | | | |
|---|---|---|---|
| →0← mark blinking → | **Auto Zero** | On | 41 |
| AP mark blinking | **Auto Print** | On | |
| on Ld → | Loading | | 42 |
| on -Ld → | Loading and unloading | | 43 |
| on OLd → | Loading and zero | | 44 |
| on-OLd → | Loading, unloading, and zero | | 45 |
| on Cont → | Continuous | | 46 |
| on Go → | Stability with GO | | 47 |
| 0 blinking rnG:0 1 → | **Zero Range** | | 48 |
| P blinking → | **Peak Holding** | On | 49 |
| int blinking | **Interval Timer** | | |
| int :00:00 → | Time interval | | 50 |
| ☰ and M blinking → | **Formulation Mode** | On | 51 |
| ☰ mark blinking → | **Add-on Mode** | On | 52 |
| 🐾 mark blinking → | **Animal Weighing** | On | 53 |

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**Cannot enter the menu?**
"LoCKEd" is displayed and returns to mass display when menu access is attempted? → Menu is locked.
How to remove Menu Lock:
Press [POWER] (It goes STAND-BY) → Disconnect power cable → Connect power cable again
Displays proceed and it stands at "oFF"? → Press [CAL] (Displays proceed: "rELEASE" then "oFF")
Press [POWER] (It returns to the mass display)

□ Menu item number
# Default settings