# NanoVNA Menu Structure Map

HOME
MENU

| DISPLAY |
| MARKER |
| STIMULUS |
| CAL |
| RECALL SAVE |
| CLOSE |

| RECALL |
| SAVE |
| BACK |

| RECALL 0 |
| RECALL 1 |
| RECALL 2 |
| RECALL 3 |
| RECALL 4 |
| BACK |

| SAVE 0 |
| SAVE 1 |
| SAVE 2 |
| SAVE 3 |
| SAVE 4 |
| BACK |

| TRACE |
| FORMAT |
| SCALE |
| CHANNEL |
| BACK |

| CH0 REFLECT |
| CH1 THROUGH |
| BACK |

| SELECT MARKER |
| ▶ START |
| ▶ STOP |
| ▶ CENTER |
| ▶ SPAN |
| BACK |

| MARKER 1 |
| MARKER 2 |
| MARKER 3 |
| MARKER 4 |
| ALL OFF |
| BACK |

| START |
| STOP |
| CENTER |
| SPAN |
| CW FREQ |
| PAUSE SWEEP |
| BACK |

| NUMERIC KEYPAD |

| CALIBRATE |
| RESET |
| CORRECT |
| BACK |

| OPEN |
| SHORT |
| LOAD |
| ISOLATION |
| THRU |
| DONE |
| BACK |

| SAVE 0 |
| SAVE 1 |
| SAVE 2 |
| SAVE 3 |
| SAVE 4 |
| BACK |

| SCALE/DIV |
| REFERENCE POSITION |
| ELECTRICAL DELAY |
| BACK |

| NUMERIC KEYPAD |

| LOGMAG |
| PHASE |
| DELAY |
| SMITH |
| SWR |
| MORE |
| BACK |

| POLAR |
| LINEAR |
| BACK |

| TRACE 0 |
| TRACE 1 |
| TRACE 2 |
| TRACE 3 |
| BACK |

| OFF |
| SINGLE |
| BACK |

Cx
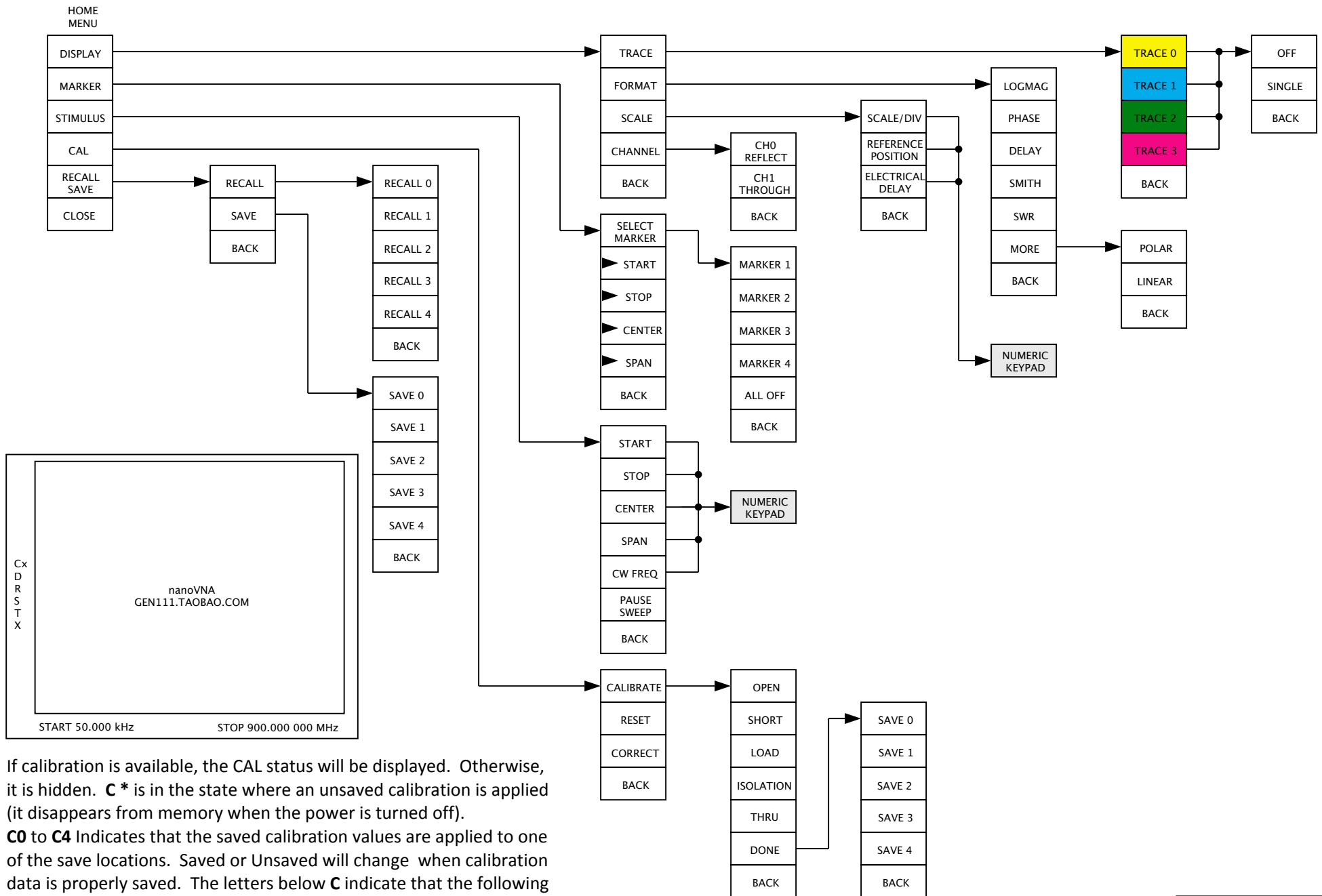D
R
S
T
X

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START 50.000 kHz        STOP 900.000 000 MHz

If calibration is available, the CAL status will be displayed. Otherwise, it is hidden. **C \*** is in the state where an unsaved calibration is applied (it disappears from memory when the power is turned off). **C0** to **C4** Indicates that the saved calibration values are applied to one of the save locations. Saved or Unsaved will change when calibration data is properly saved. The letters below **C** indicate that the following error terms have been applied. **D:** Directivity, **R:** Reflection Tracking, **S:** Source Match, **T:** Transmission Tracking and **X:** Isolation