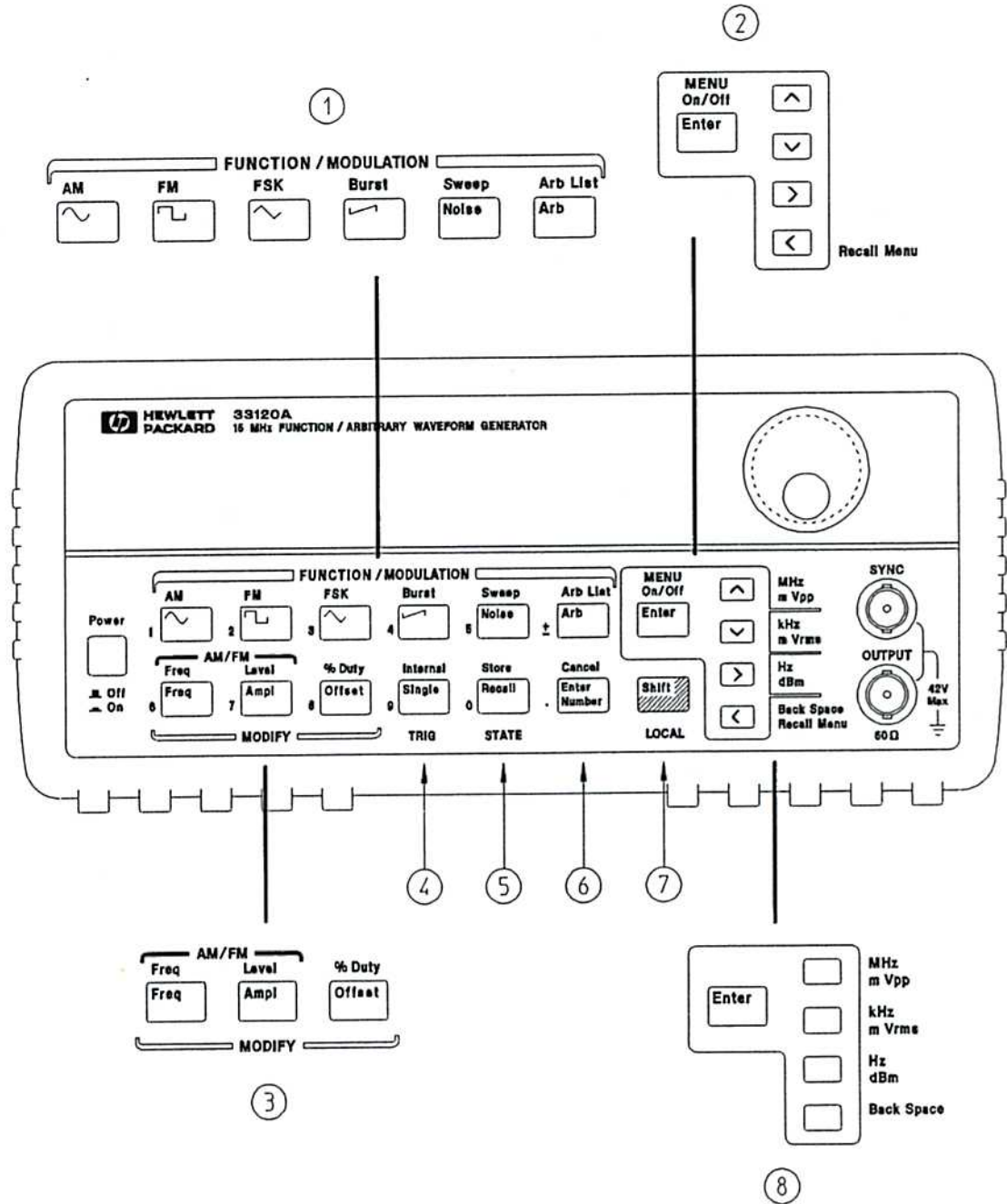


# The Front Panel at a Glance

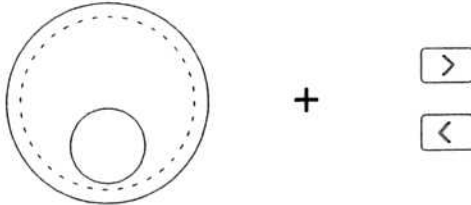


- |   |                                       |
|---|---------------------------------------|
| 1 Function / Modulation keys                              | 5 Recall / Store instrument state key |
| 2 Menu operation keys                                     | 6 Enter Number key                    |
| 3 Waveform modify keys                                    | 7 Shift / Local key                   |
| 4 Single / Internal Trigger key<br>(Burst and Sweep only) | 8 Enter Number "units" keys           |

# Front-Panel Number Entry

You can enter numbers from the front-panel using one of three methods.

Use the knob and the arrow keys to modify the displayed number.



Use the arrow keys to edit individual digits.

- ^ Increments the flashing digit.
- v Decrements the flashing digit.
- > Moves the flashing digit to the right.
- < Moves the flashing digit to the left.

Use the "Enter Number" mode to enter a number with the appropriate units.

Enter Number



1  2  3  4  5  ±   
6  7  8  9  0  .



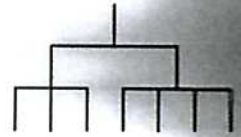
- MHz  
m Vpp
- kHz  
m Vrms
- Hz  
dBm
- Back Space

Enter

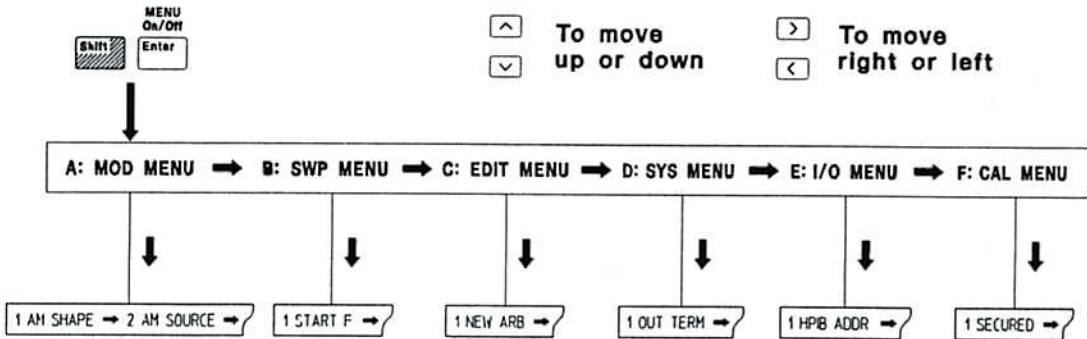
Use "Enter" for those operations that do not require units to be specified (AM Level, Offset, % Duty, and Store/Recall State).

# The Front-Panel Menu at a Glance

The menu is organized in a top-down tree structure with three levels.



To turn on menu press:



To enter command press:



## A: MODulation MENU

1: AM SHAPE → 2: AM SOURCE → 3: FM SHAPE → 4: BURST CNT → 5: BURST RATE →

↩ 6: BURST PHAS → 7: BURST SRC → 8: FSK FREQ → 9: FSK RATE → 10: FSK SRC

## B: SWP (Sweep) MENU

1: START F → 2: STOP F → 3: SWP TIME → 4: SWP MODE

## C: EDIT MENU\*

1: NEW ARB → [ 2: POINTS ] → [ 3: LINE EDIT ] → [ 4: POINT EDIT ] → [ 5: INVERT ] → [ 6: SAVE AS ] → 7: DELETE

\* The commands enclosed in square brackets ( [ ] ) are "hidden" until you make a selection from the NEW ARB command to initiate a new edit session.

## D: SYStem MENU

1: OUT TERM → 2: POWER ON → 3: ERROR → 4: TEST → 5: COMMA → 6: REVISION

## E: Input / Output MENU

1: HPIB ADDR → 2: INTERFACE → 3: BAUD RATE → 4: PARITY → 5: LANGUAGE

## F: CALibration MENU\*

1: SECURED → [ 1: UNSECURED ] → [ 2: CALIBRATE ] → 3: CAL COUNT → 4: MESSAGE

\* The commands enclosed in square brackets ( [ ] ) are "hidden" unless the function generator is UNSECURED for calibration.

