

C.A.T.

1. CALIBRATE or CALIBRATION (C)

- a. To adjust the correct value of a reading by comparison to a standard.
- b. To determine, check, or rectify the graduation of any instrument giving quantitative measurements.

2. ALIGN or ALIGNMENT (A)

- a. The proper adjustment of the components of an electronic circuit.
- b. To adjust two or more components of an electronic circuit to improve the response over a frequency band.
- c. To align the tuned circuits of a radio receiver for proper tracking throughout its frequency range.

3. TUNE or TUNING (T)

- a. Proper adjustment of a circuit, or frequency, to bring it into resonance with another circuit, or a given frequency.
- b. Circuit that can have its component values adjusted so that it responds to one selected frequency and rejects all others.
- c. Put in first-class working order.