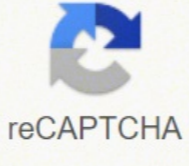




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**NOTE**

This manual documents the Model 6070A/6071A and its assemblies at the revision levels shown in Appendix A. If your instrument contains assemblies with different revision letters, it will be necessary for you to either update or backdate this manual. Refer to the supplemental change/rate sheet for newer assemblies or to the backdating sheet in Appendix A for older assemblies.

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# 6070A 6071A

## Synthesized RF Signal Generators

Service Manual

P/N 573054  
JANUARY 1992  
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How to use a fluke 87v multimeter.

1. Before using the multimeter, ensure it is properly calibrated and the battery is fully charged.

2. Turn the rotary selector switch to the desired measurement mode (V for voltage, A for current, Ω for resistance, etc.).

3. Connect the test leads to the appropriate input terminals.

4. Place the test leads on the circuit points you wish to measure.

5. Read the digital display for the measurement value.

6. Turn the selector switch to OFF when not in use to conserve battery life.

7. For safety, always use proper electrical safety procedures when working with live circuits.

8. Refer to the user manual for detailed instructions on all functions and safety warnings.

9. The multimeter features a large LCD display and a rotary selector switch for easy operation.

10. It includes a built-in fuse for protection and a low battery indicator.

11. The device is designed for accuracy and reliability in professional and industrial settings.

12. Always use the correct test leads and ensure they are in good condition.

13. The multimeter is compact and easy to carry in its provided case.

14. It supports various measurement ranges and auto-ranging for convenience.

15. The Fluke 87V is a trusted tool for electrical professionals.

16. It is designed to be durable and withstand harsh environments.

17. The multimeter includes a variety of safety features to protect the user.

18. It is compatible with a wide range of electrical systems.

19. The device is backed by a strong warranty and customer support.

20. It is a essential tool for any electrician or technician.

21. The multimeter is designed for ease of use and accuracy.

22. It features a large display and clear markings for all functions.

23. The device is built to last and provide reliable performance.

24. It is a professional-grade instrument for electrical work.

25. The Fluke 87V is a top choice for electrical measurement.

26. It is designed to meet the highest standards of accuracy.

27. The multimeter is a reliable and accurate tool for electrical measurement.

28. It is designed for safety and accuracy in all applications.

29. The device is a professional-grade instrument.

30. It is designed to be accurate and reliable.

31. The multimeter is a professional-grade instrument.

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