

13. ms/ μ s This defines the multiplication factor for the horizontal scale in timebase mode.
14. MAGN The horizontal scale units are to be multiplied by this setting in both timebase and xy modes. To avoid confusion, leave it at x1 unless you really need to change it.
15. Time/Div This selector controls the frequency at which the beam sweeps horizontally across the screen in timebase mode, as well as whether the oscilloscope is in timebase mode or xy (x VIA A) mode. This switch has the following positions:
 - a) X VIA A In this position, an external signal connected to input A is used in place of the internally generated ramp. (This is also known as xy mode.)
 - b) .5, 1, 2, 5, etc. Here the internally generated ramp voltage will repeat such that each large (cm) horizontal division corresponds to .5, 1, 2, 5, etc. ms. or μ s depending on the multiplier and magnitude settings.
16. The following controls are for triggering of the scope, and only have an effect in timebase mode.
17. A/B selector. This allows you to choose which signal to use for triggering.
18. -/+ will force the ramp signal to synchronise its starting time to either the decreasing or increasing part of the unknown signal you are studying.
19. INT/EXT This will determine whether the the ramp will be synchronised to the signal chosen by the A/B switch or by whatever signal is applied to the EXT. SYNC. input. (See 21 below.)
20. External trigger input.

MEASUREMENTS USING CRO

MEASUREMENT OF AMPLITUDE

1. Switch on the CRO. Obtain a sharply defined trace of a horizontal line on the screen by adjusting INTENS and FOCUS knobs.
2. Adjust the Y position knob so as to make coincide with the centre line on the screen by keeping the AC-DC switch in the ground position
3. Connect the function generator output to CRO using a test probe. Switch on the function generator.
4. Count the number of divisions spanned by the signal from peak to peak. Multiply this by the scale indicated by the VOLT/DIV knob. This gives the peak to peak amplitude of the signal. Half of this will give the maximum value of the voltage
5. Repeat the above steps for various settings of VOLT/DIV knob

MEASUREMENT OF FREQUENCY

1. Obtain a sharply defined trace of horizontal line on the screen by adjusting the INTENS and FOCUS knobs. Feed the signal whose frequency is to be measured, to either of the channels using a probe and observe the signal on CRO
2. Adjust the TIME/DIV knob so as to see two or three cycles of the waveform. Count the number of divisions in one cycle of the waveform. Multiply this by the time base setting. This gives the period of the signal.
3. Reciprocal of the period will give the frequency of the signal
4. Repeat the above steps for various settings of TIME/DIV

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NAVAS, K. A.



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Analog Electronics in a Digital Setting Gerald E. Williams, 1988-01-01 Experiments in Analog Electronics Wayne Hope, 1995-01-01 ELECTRONICS LAB MANUAL (VOLUME 2) NAVAS, K. A., 2018-10-01 This book is evolved from the experience of the author who taught all lab courses in his three decades of teaching in various universities in India The objective of this lab manual is to provide information to undergraduate students to practice experiments in electronics laboratories This book covers 118 experiments for linear analog integrated circuits lab communication engineering lab power electronics lab microwave lab and optical communication lab The experiments described in this book enable the students to learn Various analog integrated circuits and their functions Analog and digital communication techniques Power electronics circuits and their functions Microwave equipment and components Optical communication devices This book is intended for the B Tech students of Electronics and Communication Engineering Electrical and Electronics Engineering Biomedical Electronics Instrumentation and Control Computer Science and Applied Electronics It is designed not only for engineering students but can also be used by BSc MSc Physics and Diploma students **KEY FEATURES** Contains aim components and equipment required theory circuit diagram pin outs of active devices design tables graphs alternate circuits and troubleshooting techniques for each experiment Includes viva voce and examination questions with their answers Provides exposure on various devices **TARGET AUDIENCE** B Tech Electronics and Communication Engineering Electrical and Electronics Engineering Biomedical Electronics Instrumentation and Control Computer Science and Applied Electronics BSc MSc Physics Diploma Engineering **LABORATORY EXPERIMENTS AND PSPICE SIMULATIONS IN ANALOG ELECTRONICS** MAHESHWARI, L. K., ANAND, M. M. S., 2006-01-01 This laboratory manual for students of Electronics Electrical Instrumentation Communication and Computer engineering disciplines has been prepared in the form of a standalone text offering the necessary theory and circuit diagrams with each experiment Procedures for setting up the circuits and measuring and evaluating their performance are designed to support the material of the authors book Analog Electronics also published by PHI Learning There are twenty five experiments The experiments cover the basic transistor circuits the linear op amp circuits the active filters the non linear op amp circuits the signal generators the voltage regulators the power amplifiers the high frequency amplifiers and the data converters In addition to the hands on experiments using traditional test equipment and components this manual describes the simulation of circuits using PSPICE as well For PSPICE simulation any available standard SPICE software may be used including the latest version OrCAD V10 Demo software This feature allows the instructor to adopt a single laboratory manual for both types of experiments *Analog Electronics* Gerald Earl Williams, 1996 This comprehensive electronics text designed for electronics technology majors provides a real world orientation for future working technicians Numerous carefully designed drawings and photos are included throughout to insure that each concept is fully understood Includes the latest analog integrated circuits Digital Applications show students

the importance of digital in the analog world All discussions are interrelated by common theme of feedback Specially designed transistor circuit analysis flow charts simplify basic transistor concepts Manageable for one semester Accompanied by superior lab and instructor s manuals and a unique Student Survival Guide for Analog Electronics by the text author ALSO AVAILABLE Laboratory Manual ISBN 0 314 04677 1 INSTRUCTOR SUPPLEMENTS CALL CUSTOMER SUPPORT TO ORDER Instructor s Guide ISBN 0 314 05522 3 Transparency Masters ISBN 0 314 04925 8 Keywords Electronic Devices

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