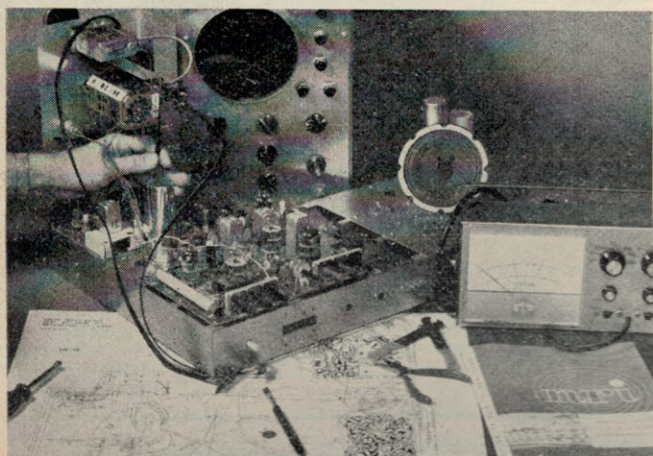


firsts

make learning
Electronics at home
fast and fascinating—
give you priceless
confidence.

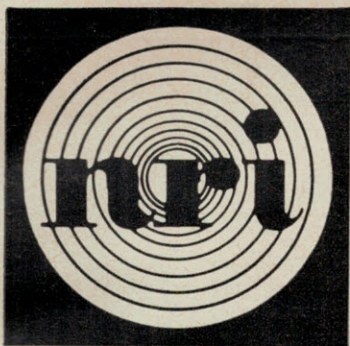
Some NRI **firsts** in training equipment



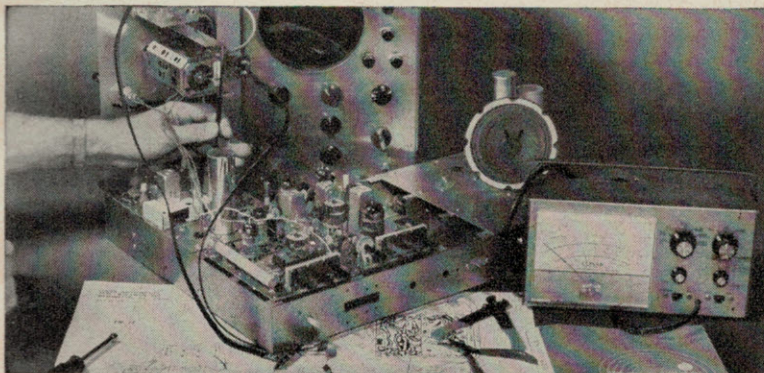
first to give you Color Television training equipment engineered specifically for education — built to fit NRI instructional material, *not* a do-it-yourself hobby kit. The end product is a superb Color TV receiver that will give you and your family years of pleasure. You “open up and explore” the functions of each color circuit as you build.



first to give you a unique, exciting digital computer *with memory* built especially for home training. You learn organization, trouble shooting, operation, programming as you build and use it. Performs the same functions as commercial computers. Lessons stress computer repair. You conduct a hundred experiments, build hundreds of circuits. A solid-state VTVM is included among ten training kits.

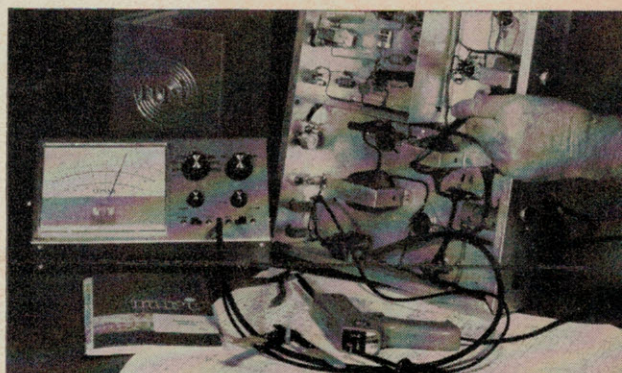


...first and only school to include training equipment designed from chassis up for your education



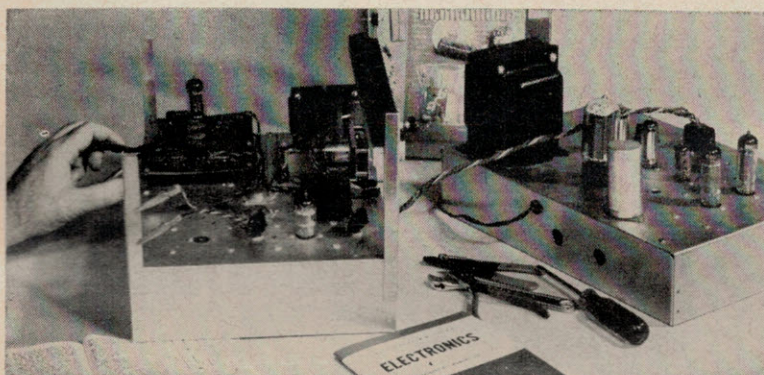
Earn \$5 to \$7 an hour spare or full time in *COLOR TV SERVICING*

It's easy to learn as you build, stage-by-stage, the only custom designed Color TV receiver engineered specifically for training purposes. You grasp a professional understanding of all color circuits through logical demonstrations never before presented. The end product is a superb Color TV set that will give you and your family years of viewing pleasure. NRI gives you the option of selecting either Color or black-and-white training equipment.



There's glamour, success awaiting Technicians in *COMMUNICATIONS*

NRI gives you the experience you need to qualify for jobs in TV broadcasting stations, or operating and servicing mobile, marine, aviation communications equipment. You build and use a solid-state voltohmmeter; perform experiments on transmission lines and antenna systems; even build your own 25-watt, phone-cw amateur transmitter band. In all NRI Communications courses, you must pass your FCC exams—or you get your money back.



Fill technical jobs without a degree in *INDUSTRIAL ELECTRONICS*

NRI's Electronics Technology course gives you completely specialized training kits engineered for business, industrial and military Electronics fields. On completing this training, competent technical ability can be instantly demonstrated by you. As you learn, you actually build and use your own training center in solid-state motor control and analog computer servo-mechanisms. Telemetry circuits, solid-state multi-vibrators, even the latest integrated circuits are included in your home training program.



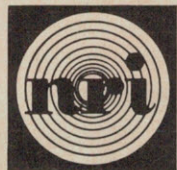
Prepare quickly for a high pay career in *COMPUTER ELECTRONICS*

This may well be the most unique and exciting educational aid ever developed for home training—a digital computer with memory you build and use to learn organizational trouble shooting, operation and programming. It performs the same functions as commercial computers you encounter on the job. Lessons stress computer repair. You perform hundreds of experiments, build hundreds of circuits. Your solid-state voltohmmeter is included among the ten training kits you receive.

OVER 50 YEARS OF LEADERSHIP IN ELECTRONICS TRAINING

NOW train at home with NRI to be a Computer or Digital Technician—no other program is so complete in digital logic, computer operation and programming.

ANOTHER



FIRST

Your own digital computer included at no extra cost

This may very well be the most unique educational aid ever developed for home training—a *real* digital computer you build yourself and use to learn organization, operation, trouble shooting and programming.

This remarkable training aid performs the same functions as bigger commercial computers. One of ten training kits you receive in the new NRI Complete Computer Electronics course.

