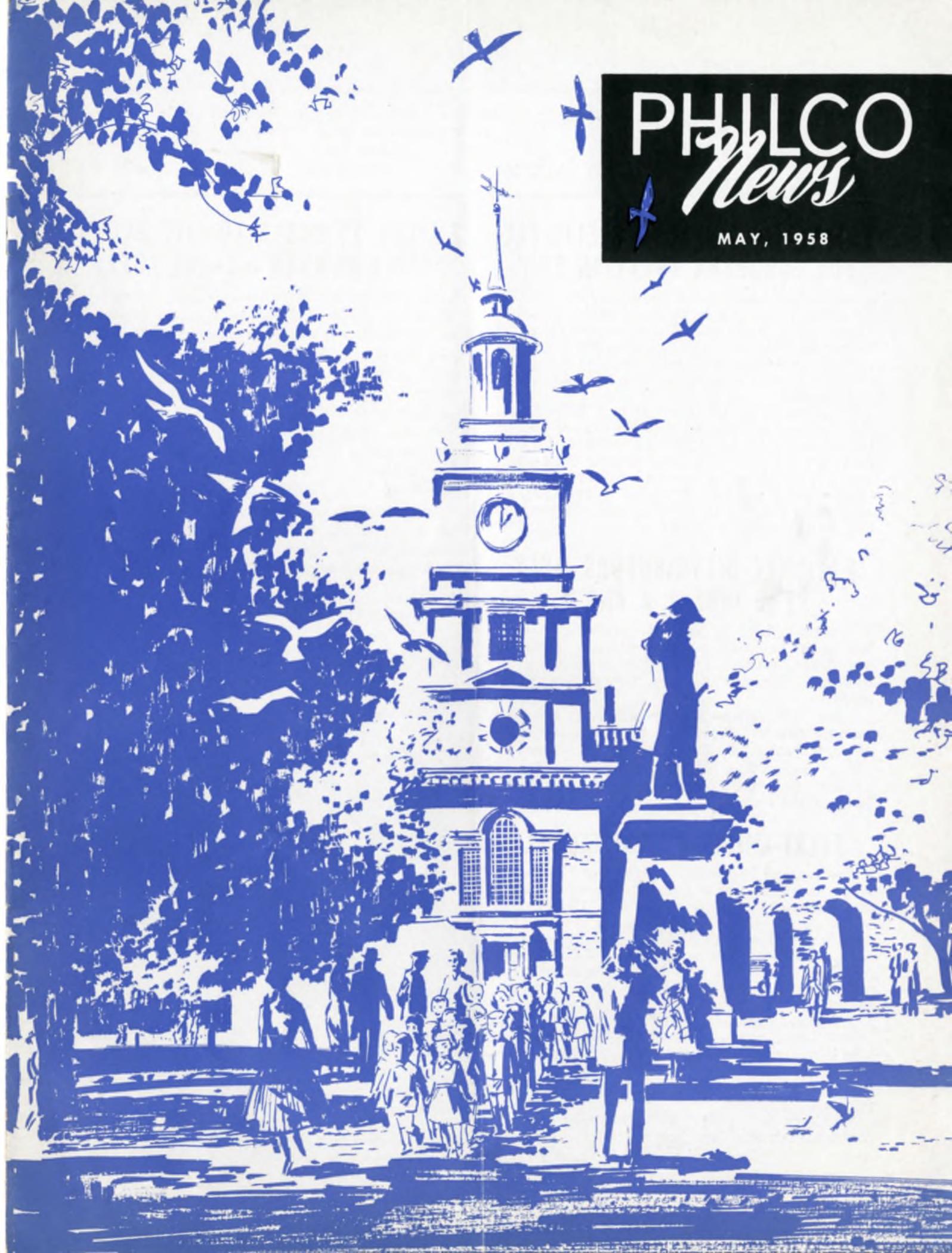


PHILCO *News*

MAY, 1958



FRIENDS OF EMPLOYEES ELIGIBLE FOR EUROPEAN VACATION TRIP

Reservations for the Philco sponsored trip to Europe this summer may still be made by calling Ext. 418. The plan to include friends of employees in the group making the all-expense tour is proving popular, therefore anyone desiring to take advantage of the special offer should do so promptly to avoid the possibility of disappointment.

The KLM plane with the group from Philco leaves Philadelphia's International Airport July 19 and makes its first stop in Glasgow, Scotland. Visits to London, Paris, Rome, Florence, Lucerne, Brussels and Amsterdam will afford the visitors not only views of these fabulous cities and their sights, but will also give an opportunity of going to the night clubs, theater and restaurants associated with them.

NATIONAL DISTRIBUTORS MEET HERE JUNE 2, 3 AND 4

Philco will hold its National Distributor Convention for the introduction of 1959 television, radio and high fidelity products in Philadelphia, June 2-4, according to Gibson B. Kennedy, General Sales Manager.

Some 1200 distributor representatives, including overseas executives from Philco International Corporation, will attend the three-day business sessions.

New product lines will be unveiled at the Forrest Theatre. Convention headquarters will be the Bellevue-Stratford Hotel.

EVERY AMERICAN A CAPITALIST!

The Russians have made at least one observation about Americans that is true. One Russian government representative in New York said: "These United States are no good . . . no good for Russia. The trouble with these United States is they're capitalists—they all have a proletarian background. And, even worse, the trouble with these United States is with the proletariat—every last one of them have capitalistic ambitions."

The Kremlin spokesman urged workers of the world to unite—against those workers of American industry who have nothing to lose but their cars, homes, comfortable clothes, three square meals a day, and such old-fashioned American ideals as "life, liberty, and the pursuit of happiness."

Americans are capitalists. Twenty-five million Americans own their own homes, and more than 100

(Continued on page 5)

EMPLOYEES URGED TO GIVE BLOOD DURING SUMMER MONTHS AHEAD

Nine hundred and fifty-nine pints of blood were obtained from Philco employees as a result of the recent visits of the Red Cross Bloodmobile units to the Company plants. The average used per year by employees is 977 pints. Since the Blood Bank is likely to be overdrawn by 18 pints during the coming year, employees are urged to make individual donations at the Red Cross Blood Center, 1710 Spruce Street, to the credit of Philco during the summer months. In this way the benefits to all Philco employees and members of their immediate families will be assured.

Approximately 120 departmental blood recruiters formed the Philco Blood organization set-up to secure pledges for the drive. The next visit of the Bloodmobile will be in May, 1959.



James M. Skinner, Jr. (right), President of Philco, discusses the National Blind Golf Tournament to be held July 25-27 at the new Warrington Country Club in Bucks County, with Charles Boswell, golf champion and 1957 winner of the Most Courageous Athlete Award of the Philadelphia Sports Writers' Association. Philco is sponsoring the July tournament.

THE WHITE HOUSE
WASHINGTON

April 21, 1958

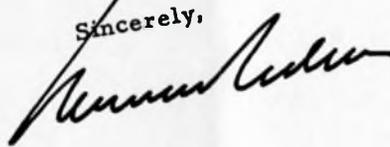
THE ASSISTANT TO THE PRESIDENT

Dear Mr. Skinner:

On behalf of the President, I am writing to let you know that he was glad to be informed of the program being initiated by your organization to assist in a resurgence of the national economy.

As you know from the comments the President has made in his recent news conferences, he believes that great opportunities exist for business expansion to be achieved through improved salesmanship and the initiative of American businessmen.

Sincerely,



Mr. James M. Skinner, Jr.
President
Philco Corporation
Tioga and C Streets
Philadelphia 34
Pennsylvania

PHILCO MERCHANDISING EVENT COMMENTED UPON BY WHITE HOUSE

The spectacular "Philco Day U. S. A." promotion campaign launched in the April 28 issue of Life Magazine attracted the attention of President Eisenhower. A copy of the letter received by James M. Skinner, President of Philco, from The Honorable Sherman Adams, Assistant to the President, is reproduced in the adjoining columns.



Members of Post 534, Philenape District, the Explorer Unit of the American Boy Scouts sponsored by Philco, following installation ceremonies. To the left (with bow tie) is Ernest Wuest, of the District Council, who participated in the ceremonies, and to his right is George Briggs, of Accessories, advisor to the group.



Congratulations upon being chosen senior crew leader are extended David O'Connor by the Explorer unit advisor, George Briggs, of Accessories.

PHILCO SPONSORS SCOUT TROOP FOR BOYS OF THIS AREA

Philco Explorer Unit of the Boy Scouts of America—Post 534, Philenape District—has been granted a charter. Nine boys from the neighborhood are charter members of the unit which will be sponsored by the Company and will meet periodically at Philco's Plant 2.

George Briggs, of the Accessories Division, is Explorer advisor. He will be assisted by a troop committee with John Wolf as chairman. Members of the committee are Frank Humphries, Al Schimpf, Ray Pepper, Joe Wilkinson, Frank Brown, Guy Rodgers, Harry Campbell, Ed Richardson, Robert J. Levitt, Jr., Mark Lutz, Albert Manning. Paul Riblett is institutional representative.

The Explorers Unit is composed of young men of 14 years of age or older. It offers a program to fit their interests and capabilities. This program emphasizes physical fitness, citizenship, vocational exploration, service and social activities.

Additions will be made to the chartered group and employees are urged to enroll their sons in the unit. Full information may be secured through George Briggs, Ext. 5364.

Expansion will no doubt take place this fall in the areas of cub and Boy Scouting.

The charter granting was attended by representatives of Boy Scout headquarters; the Philenape Council; Ernest Wuest, District Council; the unit committee members, and parents of the Explorers. Training films and installation ceremonies for the unit formed the formal portion of the program held in the Home Economics Center.



Leaders in the Philco sponsored Explorer Unit of the Boy Scouts are, in the usual order, Joseph Feeley, deputy senior crew leader; Gerry Briggs, secretary, and David O'Connor, senior crew leader. Gerry is the son of George Briggs, Accessories, the unit advisor.

Coffee, donuts and other light refreshments are enjoyed by the new Explorer unit; parents of the boys, and visitors from Boy Scout headquarters.



EFFECTS OF WEATHER ON HUMANS STUDIED BY RESEARCHERS HERE

Dr. Horst Jungmann of the West German Bioclimatological Institute, Hamburg, recently visited Philco to meet with members of the International Biometeorological Study.

The International Biometeorological Study is an ambitious research program currently underway in Philadelphia to study the effect of weather on human health and behavior. Representatives from Philco are participating in this study, along with members of the University of Pennsylvania Graduate Hospital and University Hospital, Villanova University, Drexel Institute of Technology and the Office of the City Medical Examiner.

Dr. Jungmann exchanged information and progress reports with the members and outlined the German program, which is the same type of study. He is part of a State-supported Institute which is correlating medical statistics on deaths, accidents and illness such as heart conditions with meteorological data, including ionization counts and radioactive fallout.

The Philadelphia group is headed by Dr. George M. Piersol, dean of the Graduate School of Medicine, University of Pennsylvania, Vice chairmen are Harold W. Schaefer, vice president and general manager of the Appliance Division, Philco; and The Reverend James A. Donnellon, president of Villanova University.

Other Philco participants are Frank Edwards, manager of general engineering services; Forrest P. Speicher, biologist of the Advanced Studies Group and Lloyd A. Staebler, manager of the Advanced Studies Group.

The IBS program utilizes equipment designed and built by Philco and the Drexel Institute of Technology in order to record and measure such data as ionization, radioactive fallout, barometric pressure, ozone, and others. This information will be matched with medical data being compiled simultaneously and with behavioral statistics, such as information on absenteeism. This first phase will take 18 months, and an additional 18 months will be devoted to analyzing, evaluating and processing the findings. The results should prove to be a significant contribution to the International Geophysical Year, now in progress.

Every American a Capitalist!

(Continued from page 2)

million hold insurance policies. More than 21 million own savings accounts, while nearly 9 million are shareholders of industry and business.

When you put your money in a savings account, buy insurance, a home, stock or bonds, you become an investor—a capitalist. The money you save and invest supplies the capital on which industry thrives . . . builds new plants and products and services . . . creates employment for the million young Americans who need new job opportunities every year. You are investing in America.

—CURRENT NEWS, Philadelphia
Electric Company, Philadelphia, Pa.



Attending a meeting of the International Biometeorological Society recently held at Philco are (left to right) Francis C. Davis, Professor of Physics, Drexel; Frank C. J. McGurk, Ph.D., Associate Professor of Psychology, Villanova University; Harold W. Schaefer, Vice President and General Manager, Appliance Division, Philco; Horst Jungmann, M.D., Professor of Internal Medicine, Hamburg, Germany; Igho H. Korbbueh, M.D., chief Department of Physical Medicine, Graduate Hospital, University of Pennsylvania.

TAKE...IT...SLOWLY TO GET THAT TAN!

Take it slowly and sensibly to get that summer-time tan which is healthy—and to avoid sunburn, which isn't.

Give yourself small doses of sun at first. Be extra careful to guard against prolonged exposure during the mid-day hours when the sun is strongest.

It is the ultraviolet light rays which burn your skin, and you can get a severe sunburn even on a cool day if the sun is bright.

You can get a worse burn at the beach than any place else because the direct sunlight combines with the reflected glare from the sand and water, even on a hazy day.

Mid-morning and late afternoon are best for sunning yourself and acquiring a gradual, safe tan. Keep your skin soft with lots of lotion; stay out for brief periods at first—not more than ten minutes.

A mild sunburn can be relieved by applying a paste of ordinary baking soda and water. If it's a bad burn, however, consult a physician, and be safe.

FLAG DAY

Flag Day, June 14th, commemorates the adoption by the Continental Congress on June 14, 1777, of the Stars and Stripes as the U. S. Flag. This flag, of 13 alternate red and white stripes with a union of 13 stars of white in a blue field, was first displayed on January 1, 1776, in the American lines besieging the British in Boston, Mass.

• • •

About 70 per cent of adults over 40 have eye defects, the Murine Company estimates, and 67 out of every 100 adult Americans wear glasses.

Installation of new Philco

A MAJOR FACTOR in the purchase of a room air conditioner is its adaptability to fitting the windows in your home, particularly casement windows, and flexibility of installation and ease of service.

Philco air conditioners for 1958 meet every window installation through the use of its standard installation kit or for casement window installations. These kits, too, offer flexibility for placement of the air conditioner in any position you may choose from completely within the room to completely outside the room.

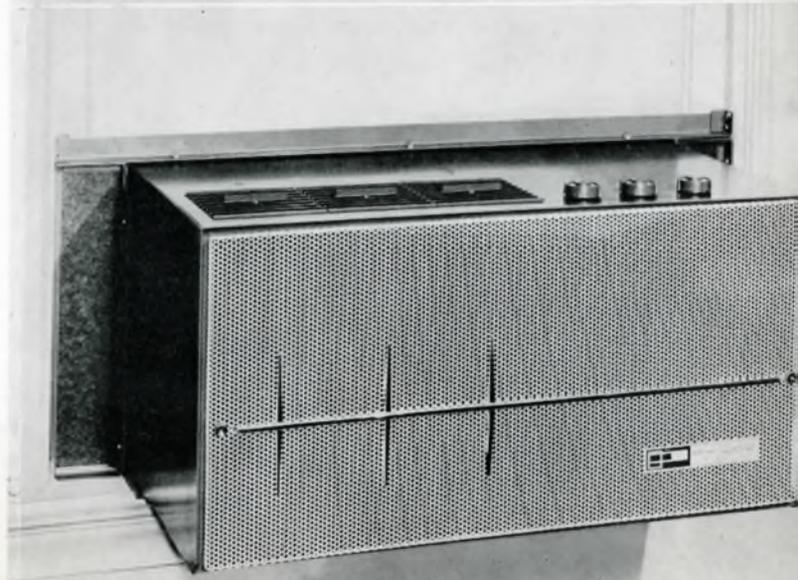
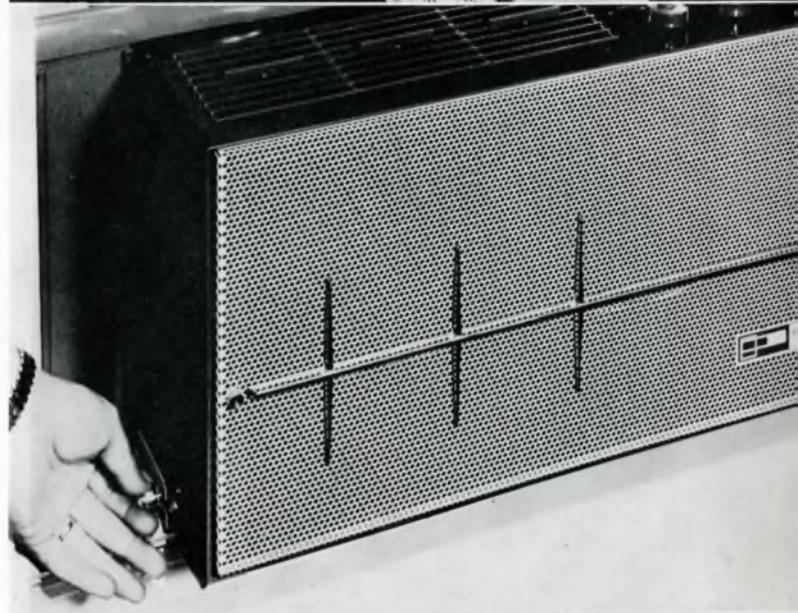
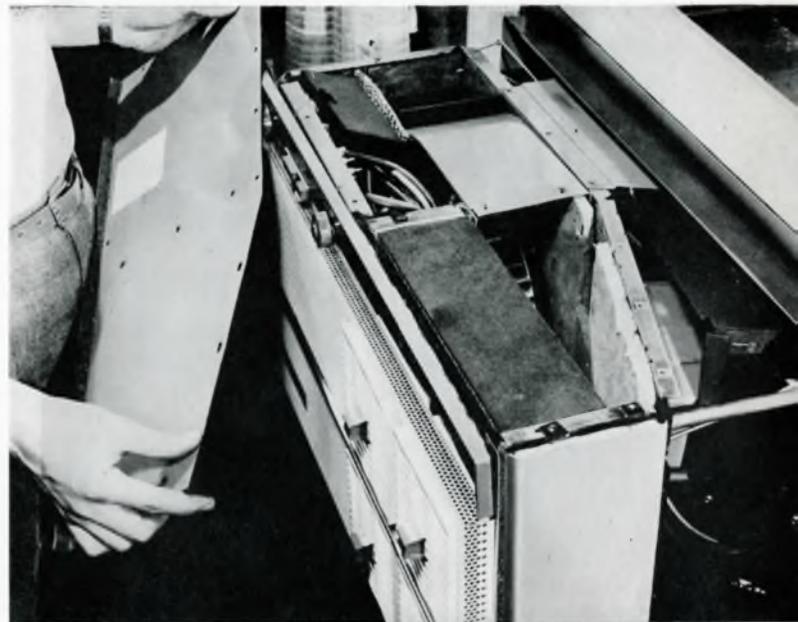
The simplified installation kits for Philco air conditioners makes it possible to install "Compact" models within 35 to 45 minutes and the "Bantam" models within 15 to 20 minutes. It is recommended that a service man install the "Compact" models while the average handy man will have no trouble in installing the "Bantam" one-horsepower models. The Bantam air conditioners are available with a standard installation kit for double-hung windows and conventional installation or an accessory kit which allows an all inside mounting for either double-hung or casement windows.

The "Bantam" model is also available with Philco's exclusive "Ionitron" negative ion generator which is easily and simply installed on the top of the cabinet. Negative ions have been shown in clinical tests to afford relief to sufferers of airborne allergies such as hayfever. Other studies indicate, too, that the negative ions tend to make people feel better. An "Ionitron" accessory kit is also available for the "Compact" series. The "Compact" reverse cycle cooling and heating air conditioner model has the "Ionitron" installed at the factory.

A new counter-balanced design of mounting for the "Compact" models eliminates the time consuming and often difficult work of attaching outside angle brackets. The new mounting does not require the outside support even when the air conditioner is mounted flush to the inside window frame. The outside angle brackets are replaced by the use of adjustable sections on top of Philco "Compact" air conditioners which lock the unit into the window frame. This type of construction makes it possible to install these units in 35 to 45 minutes.

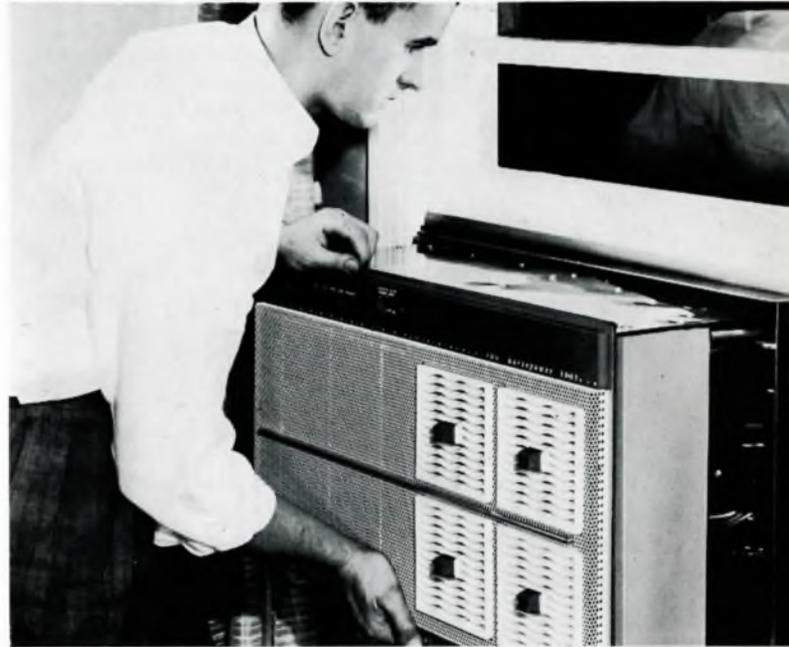
(Continued on page 8)

The new installation accessory kit for Philco's 1958 "Bantam" room air conditioners permits all inside mounting in double hung windows, as shown here, or in casement windows. The simplified, easy to install kit permits the lower sash of a double hung window to be closed and locked when the air conditioner is not being used.



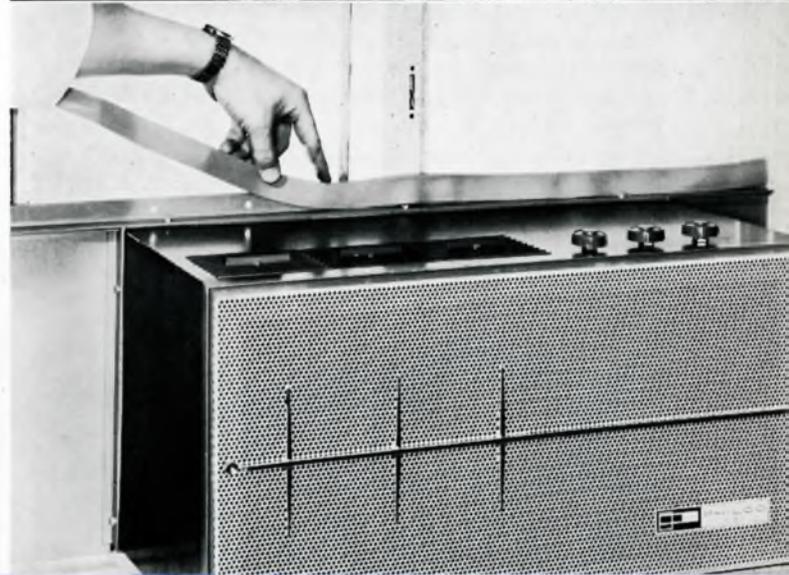
Air Conditioner simplified

◀ File drawer construction is featured in Philco's 1958 heavy duty "Compact" room air conditioners. The photo shows the easy accessibility of all electrical controls and other components of the chassis. Note that in this flush mounted installation that all but a very small part of the chassis can be slid forward without concern about the unit falling out or damaging the outside wrapper.



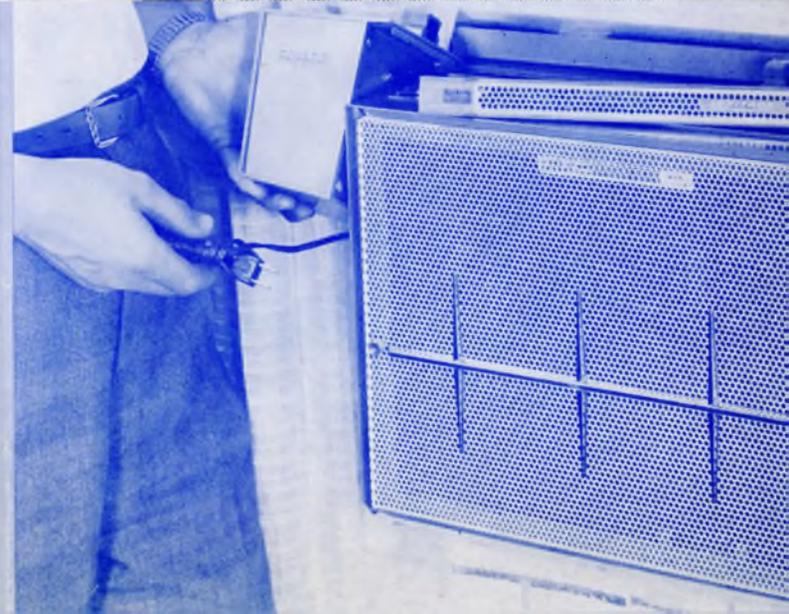
▶ The ease of sliding in Philco's "Compact" room air conditioner into the 1958 counter-balanced mounting design is shown above. Once the unit is positioned for installation one man can easily slide it into the cabinet wrapper. The file-drawer construction also permits one man to slide the chassis from the wrapper. The only need to remove the chassis completely would be for compressor service.

◀ The standard installation of Philco's 1958 "Bantam" one horsepower room air conditioner is shown above, with half the unit inside and half outside the window. The photograph shows one of the final installation steps, installing studs which fasten the air conditioner securely to the sill brackets.



▶ Philco's new casement window installation kit for its one horsepower "Bantam" room air conditioners is shown above as the insulating strip is being mounted. An accessory kit, it can be speedily installed and permits freedom of use of the casement windows.

▶ The "Ionitron" negative ion generator kit for Philco "Bantam" room air conditioners is a simple installation and takes only a few minutes to attach to the air conditioner. Philco is the only Company offering the negative ion generator and adopted it after medical research showed that a negatively ionized atmosphere was beneficial in relieving the symptoms of airborne allergies such as hay fever. Further research also shows that a predominance of negative ions in a room tends to make a person feel better and work better.



PHILCO RECEIVES THIRD ORDER FOR MICROWAVE IN WYOMING

Mountain States Telephone Company has ordered additional microwave equipment from Philco for relaying a third television channel into Casper, Wyo.

A television microwave system previously installed by Philco's Government and Industrial Division is being used for beaming the other two TV channels into Casper. The system now in use is an off-the-air pickup of Denver TV signals.

• • •

Installation of New Philco Air Conditioner Simplified

(Continued from page 6)

The "Compact" models are file-drawer construction and the chassis can be slid in and out of its wrapper cabinet in the same manner as a file cabinet drawer. As a result of this file-drawer design, 90 per cent of service work can be done by sliding the chassis part way out. The chassis can be easily removed for compressor work without the need to remove the outside wrapper.

Another important fact about the "Compact" models is the availability of a transformer kit used to change 230-volt models to 208-volt units. The "Compact" series also has 230/208 volt models as standard equipment.

• • •

DEFINITION: Golf is a game in which a ball $1\frac{1}{2}$ inches in diameter is placed on another ball 8,000 miles in diameter. The object is to hit the small ball, but not the large one.



When you have a model who poses as prettily as Linda Maria Amodei (above) photography as a hobby comes easy. Linda's father, Vincent Amodei, of Dept. 11-510, at Plant 18, happens to be an enthusiastic photographer and Linda an enthusiastic subject.



A rare stamp, one of many in the collection of Robert Strauss, is pointed out to fellow employees by the Chief Accountant in Philco International Corporation. Strauss has around 5,000 stamps in the volume being examined. Most of these came on mail direct to Philco from all parts of the world. In addition to a fabulous stamp collection, Strauss has an impressive collection of coins from countries with which Philco International does business. Onlookers above are Anna Smith, P. I. C. Billing, and William Schlossky, Accounting.

FASHION TIPS FOR THE WEDDING

When the bride wears a floor-length wedding dress and veil, the groom should wear formal clothes, not a business suit.

Though the bride almost never deviates from a choice of white gloves, both bridesmaids and wedding guests may wear gloves of any color which harmonizes with their costumes.

At informal weddings, the bride may select afternoon clothes rather than a wedding gown. In this case, she may select any color except black.

The flowers of the maid or matron of honor should be slightly different in color from those carried by the bridesmaids.

At the luncheon following a formal wedding, men guests should wear dark suits, stiff collars, black shoes and socks. White or very pale gray shirts are favored.

• • •

Fish have adapted themselves to an enormous variety of environments, the National Fisheries Institute reports. They can be found in the icy waters of the polar regions, exist miraculously uncooked in hot desert pools well above 100 degrees F., roam widely over the vast expanses of the open sea or spend their entire existence in the cramped, underground quarters of an artesian well.



Donald G. Fink, Director of Research—Philco Consumer Products, receives the gavel as President of the Institute of Radio Engineers from the retiring President, John F. Henderson, at the recent I.R.E. 1958 National Convention in New York.

NEW LABORATORIES IN CALIFORNIA NOW IN USE BY G. & I. DIVISION

Philco has announced occupancy of its new Western Development Laboratories of the G and I Division in Palo Alto, California. James M. Skinner, Jr., President, stated that this new 50,000 square foot laboratory, engaged in electronic research and development, is located on a 24-acre site. The new building is of tilt-up concrete construction. The laboratory is air-conditioned throughout, and has windows on all exterior walls for maximum natural light.

Modern, well equipped laboratories are available for conducting research and development in the fields of Advanced Communications, Radar, Computers, Tracking Systems, Servo Mechanisms, Analyses and Systems Study problems. In addition to these major laboratory efforts, necessary engineering support facilities are also available, including a symposium room, luncheon facilities, model shop, technical library, reproduction facilities, environmental test facilities, photographic laboratory, and standards laboratory.

Within a few months Philco will install an S-2000 TRANSAC computer at the Western Development Laboratories. The exclusive use of transistors in this computer has contributed to a smaller and more rugged unit. In addition, it is non-critical as to temperature and humidity conditions. A floor-to-ceiling glass wall will allow visitors in the main lobby of the new building to view the S-2000 in operation later this year.

Henry F. Argento, Vice President and General Manager of Philco's Government and Industrial Division, announced the establishment of the Western

Development Laboratories approximately one year ago. The Laboratories are under the direction of Oscar T. Simpson, General Manager. He is assisted by Dr. Walter B. LaBerge, Manager—Systems Engineering, and Donald H. Clague, Business Manager. Starting with a small nucleus of personnel transferred from its main office in Philadelphia, the Western Development Laboratories has rapidly expanded to its present several hundred employees.

Originally located in two buildings in Redwood City, it was later necessary to add a third building in San Carlos, and a fourth building in Redwood City, pending completion of the new Palo Alto plant. Present indications point to a continued expansion through the addition of qualified engineering personnel.

SLICE OF LIFE

Most of us are familiar with x-ray examinations of the chest. They are the best means of discovering tuberculosis, lung cancer, and other conditions. But fortunately, most of us have normal lungs and we don't have to worry. The examination is purely a protective measure to insure our continued good health. If anything is found, it will then be picked up in the early—and possibly curable—stage.

However, when certain disorders of the lung are suspected, the radiologist may recommend special types of diagnostic x-ray examinations. For example, there is "body section" radiography. With this method, the radiologist, a physician specializing in the use of x-rays, uses special equipment to produce films that look blurred and almost as though a mistake has been made. But it hasn't. Actually, it's a film taken of a layer or section of the body. The section is about half an inch in thickness. Those portions of the body above and below the section are blurred and indistinct. Only the structures in the desired section are recorded in sharp detail. Sounds a little like 3-D x-ray, doesn't it? But why is body radiography necessary?

Because it's sometimes difficult for the radiologist adequately to see lesions in the lungs, bones, and so on, that are hidden by other structures lying above or below them. But by taking "sectional films" at different levels in these structures, he can better study such lesions.

These and other little known but valuable aspects of x-ray and x-ray techniques are contained in a handy-size illustrated booklet called "X-rays Protect You," issued by the American College of Radiology in Chicago.



In Iran bread dough is made in the home, then taken to the public ovens for baking. The dough, almost like a batter, is poured over huge mounds of hot stone and later removed in irregular, brittle sheets often a yard in diameter.



Gifts from friends on No. 4 Conveyor belt on the third floor of Plant 10 are examined by Julia Johnson at a shower in her honor. Jack Connor, her supervisor, is at the right.



Barbara Henry is the recipient of many gifts from friends in Accounts Payable at a shower in Plant 50.

WORRY . . . *it's wonderful!*

Folks are always telling you not to worry. Well, maybe that advice is all right—as far as it goes. But it doesn't go far enough! The right kind of worry is a wonderful thing.

That's the kind of *constructive* worry which makes you come to grips with a situation . . . DO something about a problem.

If you take time out *now* to worry about the future—about your children's education—about how best to take care of yourself and your family in your old age—you will spare yourself many bitter moments in the years to come.

Chances are, you'll decide that the *best way* to do something now about future problems is to start saving regularly for them—and the best way to save regularly is through the easy, automatic Bond Purchase Plan which your Company maintains.

There's no better way to build for the future than through systematic bond purchases. And there's no better time to do it than right now. Sign up with your Personnel Department if you are not on it. And if you are—why not "worry" yourself into increasing your allotment, today.

• • •

A deck of playing cards autographed by General Eisenhower, Consul General Robert Murphy, General Mark Clark and Major General Alfred Gruenther was auctioned in 1943 for \$25,000 to aid War Bond sales. The cards had been used in a bridge game on a battleship off Gibraltar on the eve of the North African invasion.

PHILCO TRANSISTOR COURSE PROVES TO BE POPULAR

Last November the Philco Technological Center announced a special price for Philco employees desiring to enroll in the transistor correspondence study course. Since that time enrollments have been received from engineers and technicians in almost every Philco plant engaged in production of electronic equipment.

The men enrolled in this course are making good progress in learning how to use transistors in modern electronic circuits. An experiment kit, which is provided with the course, permits the men to build practical transistor circuits and test them under normal operating conditions.

If you desire to get more information on the course, contact Ray Robinson at the Philco Technological Center. It is part of the TechRep Division operation at 22nd Street and Lehigh Avenue. The Philco extension is 5201.

PHOTO FLATTERY FACTS

New off-the-face hats, that don't shade or hide pretty faces, need not be doffed for best snapshots and slides. While posing prettily, a pleasant expression is preferable to a forced smile; a sitting-down position usually gives a more relaxed effect than a standing one; an uncluttered background is best for both color and black and white pictures. Happy hint to the photographer: Why not use one of the simple, inexpensive aim-and-shoot cameras that take color slides as well as snapshots in both color and black and white.

Contrary to popular belief, it is legal in most states to date a check on Sundays and holidays, the American Bankers Association tells us.

PHILCO AND LEEDS & NORTHRUP ANNOUNCE JOINT COMPUTER PROGRAM

Philco Corporation and Leeds & Northrup Company have announced the launching of a shared cost program to develop, design and build a new-type computer—the "Transac C-3000." Development work is under way and field trials of a prototype computer system is anticipated during 1959.

Presidents James M. Skinner, Jr., of Philco and I. Melville Stein, of L&N, pointed out that "the significance of this relationship between Leeds & Northrup and Philco is that, for the first time, the broad knowledge, experience and understanding of L&N in the process control field is being combined with Philco's knowledge of transistorized digital computers to create a new control system, the core of which will be a digital computer specifically designed to meet the rigid requirements of industrial process control.

"The computer which results from this project is expected to be unusually flexible and broad in application, as well as outstanding for its reliability. Through its nation-wide marketing and service organization, Leeds & Northrup plans to utilize the unit as an integral part of L&N industrial control systems of advanced scope. Such computer-control systems should enable operators of chemical plants, petroleum refineries, electric power plants, atomic energy processes, steel mills and metalworking plants to take a significant step toward optimizing the economical operation of processes and the raising of product quality.

"Similarly, Philco will make the computer available for scientific and engineering computation, the ac-

quisition and processing of data, and for 'real-time' control for military systems and other commercial uses.

"Present trends in national and industrial competition require control systems of the most sophisticated nature in order to save time, eliminate waste, and help make possible the creation of new processes, materials, and products. The complexity of military, manufacturing and business problems is multiplying at such a rate that only by the utilization of the speed, precision, and reliability of solid-state electronics and digital techniques can precious time be saved."

• • •

Confucius probably say: "Who say I say all the things I say?"



Donna Maria Street is the granddaughter of Frank Stead, Storekeeper of the Paint Shed and a veteran employee of twenty-seven years with the Company.

Philco Night was recently observed at the New Carmen Roller Skating Rink, where a large group of employees from Plants 2 and 10 gathered for an evening of fun on wheels. Above is part of the group, while in the lower picture are Debbie Chamberlain and Fred Wagner, both of Quality Control. First prize of the evening, a Philco radio, went to Earl Scherzinger, Drafting Dept., Home Laundry Division.

PHILCO CORPORATION
 TIOGA AND C STREETS
 PHILADELPHIA 34, PA.

J F SMYTH
 6354 ALGARD ST
 PHILA PA 35

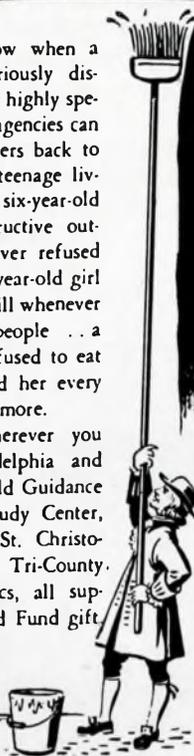
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Postmaster: RETURN POSTAGE GUARANTEED—If forwarded to a new address notify sender on Form 3547. Postage for notice guaranteed.

DID YOU KNOW ?

Parents may not know when a problem child is seriously disturbed emotionally but highly specialized United Fund agencies can help troubled youngsters back to normal childhood or teenage living. They have—a six-year-old who went into destructive outbursts of rage whenever refused any request . . . a 15-year-old girl who cried and became ill whenever she had to meet new people . . . a three-year-old who refused to eat unless her mother fed her every mouthful—and many more.

Within reach, wherever you live, are the Philadelphia and Delaware County Child Guidance Clinics, the Child Study Center, psychiatric clinic at St. Christopher's Hospital and Tri-County Mental Health Clinics, all supported by your United Fund gift.



The third birthday of Barbara Ann Kappel will be celebrated next month. She is the granddaughter of Henry Kappel, supervisor at Plant 18.

Quote:

"Socialism is a system which grows in direct ratio and proportion to the surrender of individual responsibility. When the state gives us what we have, it will not be long until the state owns what we are."

—Bishop Fulton J. Sheen

FATHER'S DAY

Observance of Father's Day on the third Sunday in June has become nation-wide in the last decade, particularly in church services.

The wearing of a red rose in honor of a living father and a white one in memory of a father deceased, has become an accepted custom. A suggestion that "an appropriate flower" for Father's Day would be a dandelion "because the more it is trampled on, the more it grows," met with little acceptance.

ABOUT ISMS—

If you want your father to take care of you, that's paternalism.

If you want your mother to take care of you, that's maternalism.

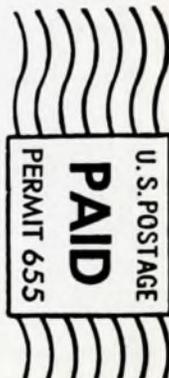
If you want Uncle Sam to take care of you, that's Socialism.

If you want a dictator to take care of you, that's Communism.

If you want to take care of yourself—that's Americanism.



Kitty may not want to play, but Frederick Eisenhardt is determined that he will. The 15 months old youngster is the son of George Eisenhardt of Dept. 43-503 in Plant 10.



BULK RATE