

ALLIED SERVICE FACILITIES

If the kit does not operate properly, we recommend the following:

Please write our Kit Department giving stock number and date of purchase of the kit. Also, describe fully what appears to be wrong. We may be able to determine a wiring error or a defective part.

This wired KNIGHT-KIT may be returned for inspection within one year after purchase for a special service charge of \$15.00. Parts within the standard EIA 90-day warranty period will be replaced without charge for the parts. A charge will be made for parts damaged in construction or because of a wiring error, or for parts which are beyond the 90-day warranty period. After the one-year period, service charges are based on the length of time required to repair the unit, plus the cost of any parts required.

PLEASE NOTE: KITS WIRED WITH ACID CORE SOLDER OR PASTE FLUXES ARE NOT ELIGIBLE FOR REPAIR OR SERVICE AND WILL BE RETURNED TO YOU NOT REPAIRED, AT YOUR EXPENSE.

Allied's service facilities are primarily for inspection and trouble shooting. Kits not completely wired, which require extensive work, will be returned collect with a letter of explanation.

If you return this kit, pack it well. To prevent damage in shipment, use a large enough carton so that cushioning materials can be placed around the instrument. Do not use the original carton. Cushion it well and tightly.

PARTS LIST

CAPACITORS			
Symbol No.	Description	Part No.	
C-1	Main tuning	282012	
C-2	Bandspread	282011	
C-3	Antenna control, 80 μ fd, variable	281016	
C-4	Molded tubular, 1 μ fd—200V	299001	
C-5	Ceramic disc, .01 μ fd	276015	
C-6	Mica, 100 μ fd	296023	
C-7	Ceramic disc, .01 μ fd	276013	
C-8	Ceramic disc, .01 μ fd	276013	
C-9	Ceramic disc, .01 μ fd	276013	
C-10	Mica, 200 μ fd, 3%	299001	
C-11	Ceramic disc, .01 μ fd	276013	
C-12	3-30 μ fd compression trimmers	285002	
C-13	four on bracket	286019	
C-14	Mica, 660 μ fd	296020	
C-15	Mica, 2000 μ fd	296021	
C-16	Mica, 5000 μ fd	296021	
C-17	3-30 μ fd compression trimmers	285002	
	four on bracket	286019	
C-18	Ceramic tubular, 3.3 μ fd	276039	
C-19	Ceramic disc, 10 μ fd	276018	
C-20	Ceramic disc, 560 μ fd	277563	
C-21	Ceramic disc, .01 μ fd	276015	
C-22	Ceramic disc, .0015 μ fd	276157	
C-23	Ceramic disc, .0015 μ fd	276015	
C-24	Ceramic disc, .01 μ fd	276015	
C-25	Ceramic disc, .01 μ fd	276015	
C-26	OX TUBE	282013	
C-27	Ceramic disc, .470 μ fd	276478	
C-28	Mica, 2700 μ fd	296017	
C-29	Mica, 1000 μ fd	296002	
C-30	Molded tubular, .0015 μ fd	276157	
C-31	Molded tubular, 1 μ fd—200V	209001	
C-32	Ceramic disc, .01 μ fd	276013	
C-33	Ceramic disc, .01 μ fd	276013	
C-34	Electrolytic tubular, stand-up type	209000	
C-35	Ceramic disc, .002 μ fd	276026	
C-36	Molded tubular, 1 μ fd—200V	209001	
C-37	Ceramic disc, .01 μ fd	276013	
C-38	Mica, 600 μ fd	296018	
C-39	Mica, 2700 μ fd	296017	
C-40	BFO control, 50 μ fd variable	281011	
C-41	Ceramic disc, .0015 μ fd	276157	
C-42	Ceramic disc, .01 μ fd	276015	
C-43	Ceramic disc, .02 μ fd	276025	
C-44	Ceramic disc, .02 μ fd	276478	
C-45	Ceramic disc, .02 μ fd	276015	
C-46	Ceramic disc, .0015 μ fd	276157	
C-47	Ceramic disc, .0047 μ fd	276477	
C-48	Ceramic disc, 330 μ fd	276338	
C-49	Electrolytic tubular, 10 μ fd—25V	201100	
C-50	Ceramic disc, 330 μ fd	276338	
C-51	Ceramic disc, .0047 μ fd	276477	
C-52	Ceramic disc, .470 μ fd	276477	
C-53	Electrolytic tubular, stand-up type	209000	
C-54	Electrolytic, 20/20 μ fd—250V	234303	
C-55	Ceramic disc, .0047 μ fd	276477	
C-56	Ceramic disc, .0047 μ fd	276477	
C-57	Mica, 100 μ fd	296023	

Mark it: FRAGILE—DELICATE ELECTRONIC EQUIPMENT. Send the kit prepaid and insured. We will return the repaired kit to you C.O.D. as soon as repairs are completed. If you wish to save C.O.D. fees, your advance remittance may be enclosed for standard repair charges plus transportation costs. Any excess remittance will be refunded.

ALLIED'S GUARANTEE ON KNIGHT-KITS

The designs and components selected for KNIGHT-KITS represent over a quarter of a century of experience in kit development. Allied extends these firm guarantees on KNIGHT-KITS.

We guarantee that the circuits of all KNIGHT-KITS have been carefully engineered and tested.

We guarantee that only high-quality components are supplied. All parts are covered by the standard EIA 90-day warranty. Any faulty components will be replaced prepaid and without charge if reported to us within the warranty period. We reserve the right to request the return of defective parts.

If your kit was damaged in a parcel post shipment, please write us at once, describing the condition in which the shipment was received. If your kit was part of a Railway Express shipment that was damaged in transit, please notify the Railway Express agent at once and then write us.