



CAPACITANCES		RELAYS		INDUCTANCES		RESISTANCES		RESISTANCES CONT.	
SYMBOL	MICROFARADS	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	OHMS	SYMBOL	OHMS
C-50	.006	K-50	DYNAMOTOR INPUT	L-50	RF CHOKE APPROX. 15 MICRONERIES	R-50	42	R-70	1000 FOR 2.1-3 MC TR.
C-51(A,B,C)	.05/.05/.05					R-51	100,000	R-71	1500 FOR 3-4 MC TR.
C-52	.006					R-52	300,000	R-72	1000 FOR 4-5 MC TR.
C-53	1.2	K-51	SIDETONE, VOICE AND TONE	L-51	17 HENRIES	R-53	94,000	R-73	1000 FOR 5.5-7 MC TR.
C-54(A,B)	5/20.			L-52	ANT. TUNING INDUCTOR	R-54	200	R-74	1500 FOR 7-9 MC TR.
C-55	1.2					R-55	15,000	R-75	126
C-56(A,B)	.5/.5	K-52	DYNAMOTOR? HIGH VOLTAGE (KEYING)			R-57	390	R-76	51,000
C-57	.05					R-58	51,000	R-77	15,000 FOR 2.1-3 MC TR.
C-58(A,B,C)	.05/.05/.05					R-59	30,000	R-78	5,100 FOR 3-4 MC TR.
C-59	.00018	K-53	TRANSMITTER SELECTOR			R-60	75,000	R-79	10,000 FOR 4-5 MC TR.
C-60	NO PADDING					R-61	20	R-73	15,000 FOR 4.5-7 MC TR.
C-61	.006	K-54	TRANSMITTER OUTPUT			R-62	10,000	R-75	5,100 FOR 7-9 MC TR.
C-62	FIXED NEUTR. NO TUNING					R-63	20,000	R-76	15,000
C-63	.002	K-55	ANTENNA SWITCHING, REC. TO TRANS			R-64	100,000	R-77	51,000
C-64	.002					R-65	15,000	R-78	20
C-65	PA TUNING					R-66	510	R-79	390
C-66	.01					R-67	51,000	R-70	510,000
C-67	PA PADDING					R-68	20	R-71	PARASITIC SUPPRESSOR
C-68	.000003					R-69	1,000,000	R-72	PARASITIC SUPPRESSOR
C-69	.00005								