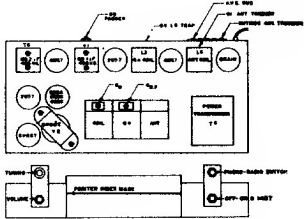


CONDENSERS	
C1	50-250 MPPF 500V TUBULAR
C2	50-250 MPPF 500V TUBULAR
C3	50-250 MPPF 500V TUBULAR
C4	50-250 MPPF 500V TUBULAR
C5	50-250 MPPF 500V TUBULAR
C6	50-250 MPPF 500V TUBULAR
C7	50-250 MPPF 500V TUBULAR
C8	50-250 MPPF 500V TUBULAR
C9	50-250 MPPF 500V TUBULAR
C10	50-250 MPPF 500V TUBULAR
C11	50-250 MPPF 500V TUBULAR
C12	50-250 MPPF 500V TUBULAR
C13	50-250 MPPF 500V TUBULAR
C14	50-250 MPPF 500V TUBULAR
C15	50-250 MPPF 500V TUBULAR
C16	50-250 MPPF 500V TUBULAR
C17	50-250 MPPF 500V TUBULAR
C18	50-250 MPPF 500V TUBULAR
C19	50-250 MPPF 500V TUBULAR
C20	50-250 MPPF 500V TUBULAR
C21	50-250 MPPF 500V TUBULAR
C22	50-250 MPPF 500V TUBULAR
C23	50-250 MPPF 500V TUBULAR
C24	50-250 MPPF 500V TUBULAR
C25	50-250 MPPF 500V TUBULAR
C26	50-250 MPPF 500V TUBULAR
C27	50-250 MPPF 500V TUBULAR
C28	50-250 MPPF 500V TUBULAR
C29	50-250 MPPF 500V TUBULAR
C30	50-250 MPPF 500V TUBULAR
C31	50-250 MPPF 500V TUBULAR
C32	50-250 MPPF 500V TUBULAR
C33	50-250 MPPF 500V TUBULAR
C34	50-250 MPPF 500V TUBULAR
C35	50-250 MPPF 500V TUBULAR
C36	50-250 MPPF 500V TUBULAR
C37	50-250 MPPF 500V TUBULAR
C38	50-250 MPPF 500V TUBULAR
C39	50-250 MPPF 500V TUBULAR
C40	50-250 MPPF 500V TUBULAR
C41	50-250 MPPF 500V TUBULAR
C42	50-250 MPPF 500V TUBULAR
C43	50-250 MPPF 500V TUBULAR
C44	50-250 MPPF 500V TUBULAR
C45	50-250 MPPF 500V TUBULAR
C46	50-250 MPPF 500V TUBULAR
C47	50-250 MPPF 500V TUBULAR
C48	50-250 MPPF 500V TUBULAR
C49	50-250 MPPF 500V TUBULAR
C50	50-250 MPPF 500V TUBULAR
C51	50-250 MPPF 500V TUBULAR
C52	50-250 MPPF 500V TUBULAR
C53	50-250 MPPF 500V TUBULAR
C54	50-250 MPPF 500V TUBULAR
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C56	50-250 MPPF 500V TUBULAR
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C60	50-250 MPPF 500V TUBULAR
C61	50-250 MPPF 500V TUBULAR
C62	50-250 MPPF 500V TUBULAR
C63	50-250 MPPF 500V TUBULAR
C64	50-250 MPPF 500V TUBULAR
C65	50-250 MPPF 500V TUBULAR
C66	50-250 MPPF 500V TUBULAR
C67	50-250 MPPF 500V TUBULAR
C68	50-250 MPPF 500V TUBULAR
C69	50-250 MPPF 500V TUBULAR
C70	50-250 MPPF 500V TUBULAR
C71	50-250 MPPF 500V TUBULAR
C72	50-250 MPPF 500V TUBULAR
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C75	50-250 MPPF 500V TUBULAR
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C78	50-250 MPPF 500V TUBULAR
C79	50-250 MPPF 500V TUBULAR
C80	50-250 MPPF 500V TUBULAR
C81	50-250 MPPF 500V TUBULAR
C82	50-250 MPPF 500V TUBULAR
C83	50-250 MPPF 500V TUBULAR
C84	50-250 MPPF 500V TUBULAR
C85	50-250 MPPF 500V TUBULAR
C86	50-250 MPPF 500V TUBULAR
C87	50-250 MPPF 500V TUBULAR
C88	50-250 MPPF 500V TUBULAR
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C92	50-250 MPPF 500V TUBULAR
C93	50-250 MPPF 500V TUBULAR
C94	50-250 MPPF 500V TUBULAR
C95	50-250 MPPF 500V TUBULAR
C96	50-250 MPPF 500V TUBULAR
C97	50-250 MPPF 500V TUBULAR
C98	50-250 MPPF 500V TUBULAR
C99	50-250 MPPF 500V TUBULAR
C100	50-250 MPPF 500V TUBULAR

RESISTORS ± 20%	
R1	500Ω
R2	100Ω
R3	100Ω
R4	100Ω
R5	100Ω
R6	100Ω
R7	100Ω
R8	100Ω
R9	100Ω
R10	100Ω
R11	100Ω
R12	100Ω
R13	100Ω
R14	100Ω
R15	100Ω
R16	100Ω
R17	100Ω
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R90	100Ω
R91	100Ω
R92	100Ω
R93	100Ω
R94	100Ω
R95	100Ω
R96	100Ω
R97	100Ω
R98	100Ω
R99	100Ω
R100	100Ω

ALIGNMENT PROCEDURE	
1	CONNECT JUMPER TO ANTENNA SHIELDING POST AND OUTSIDE ANTENNA RECEIVING
2	CONNECT SIGNAL GENERATOR TO INPUTS TERMINAL TUNE A AND VOLTS CONDUCTANCE AND CURRENT GENERATOR SIGNAL 50 MAH A.V.C. VOLTMETER SETTING 500Ω AND RANGE 50V (TUNE) APPROXIMATELY 100V
3	CONNECT SIGNAL GENERATOR THROUGH 500Ω RESISTOR TO 6SK7
4	TUNE 6SK7 TO 1000 KC
5	TUNE 6SK7 TO 1000 KC
6	REPEAT STEP 3
7	DISCONNECT SIGNAL GENERATOR, CHANGE ANTENNA JUMPER FOR LOOP AND REPEAT THIS STEP TO EACH STATION SIGNAL 500 KC OR 500 KC ADJUST LOOP TUNING AS INDICATED ON LOOP, FOR MAXIMUM VOLTMETER READINGS



MODEL 66PM