Admiral

CHASSIS 7M1
MODELS 7M11 · 7M12 · 7M14 · 7M15 · 7M16 · 7M18

I.F. 455 KC.

IF=455KC
COMMON GROUND
* MATCHED PAIR

** IF TRANSFORMER AND NEUTRALIZING NETWORK TABLE

C6	C10	R7	R12	T1	T2	T3	COMMENTS
4MMF	6MMF	6.8K	3.3K	T2C182-1	T2C182 2	T2C182 3	INITIAL PRODUCTION
5.1MMF	3MMF	15K	33K	T2C182 4	T2C182 5	T2C182 6	1ST PRODUCTION CHANGE
11MMF	5.6MMF	3K	16K	T2C182 4	T2C182 5	T2C182 6	2ND PRODUCTION CHANGE

NOTE: WHEN REPLACING INDIVIDUAL COMPONENTS LISTED IN ABOVE TABLE, DO NOT INTERMIX VALUES OR TYPES NOT LISTED ON THE SAME LINE. ALWAYS REPLACE WITH SAME TYPE USED IN SET.

† 400 SERIES TRANSISTORS USED IN LATER PRODUCTION CHASSIS INTERCHANGEABLE WITH CORRESPONDING 200 SERIES SHOWN

TOTAL CURRENT DRAIN WITH NO SIGNAL & VOLUME CONTROL SET AT MINIMUM, 85MA.