

Frequency in kc	Type of Service	Frequency in kc	Type of Service
800	Airway Radio Range	127,000*	Airway Radio Range
900	"	100*	"
125,000	"	129,300	Airport Traffic Control
100	"	129,780	"
200	"	130,300	"
300	"	130,860	"
400	"	131,420	"
500	"	131,840	"
600	"		
700	"	132,120	Aviation
800	"	133,940	"
900	"	135,200	"
126,000*	"	136,320	"
100*	"	137,020	"
200*	"	138,280	"
300*	"	138,980	"
400*	"	139,820	"
500*	"	140,520	"
600*	"	141,220	"
700*	"		
800*	"	141,780	Aviation U.S. & Canada
900*	"		Calling and Working.

*The national defence aeronautical services have priority. These frequencies may be used by civil aeronautical services on a secondary basis.

APPENDIX IV

ALLOCATIONS OF AND RESTRICTIONS ON CIVIL AERONAUTICAL FREQUENCIES BASED ON 400 WATTS CARRIER POWER

Frequencies	Restrictions	Frequencies	Restrictions
200	(C)	245	Not to be used within 800 miles of sea coast. (B) (E)
203	(C)	248	None
206	Not to be used by the U.S. within 450 miles of Ed- monton. (D)	251	(A)
209	(A)	254	None
212	(A)	257	(A)
215	Not to be used within 800 miles of sea coast. (B) (E)	260	None
218	(A) (C)	263	None
221	(A) (C)	266	None
224	(A)	269	(A)
227	(A)	272	(A)
230	None	275	Not to be used within 800 miles of sea coast. (A) (B) (E)
233	None	278	None
236	None	281	Not to be used within 200 miles of sea coast or Great Lakes.
239	None	284	Not to be used within 400 miles of sea coast or Great Lakes.
242	None		