

BELL COMMUNICATIONS RESEARCH INC.
EXPERIMENTAL AUTHORIZATION
STATION CALL SIGN - K02XAB

4. Particulars of Operation (see instruction below)

Frequency (state whether kHz or MHz)	POWER			EMISSION	MODULATING SIGNAL	NECESSARY BANDWIDTH
(A)	(B)	(C)	(D)	(E)	(F)	(G)
806-890	10 WATTS*	300		NON,30KOF2B,F3E F7W,8KOOB3E,J3E A7W		
806-890	10 WATTS*			80M0A7W		
890-902	20 WATTS			NON-150KF3E,F3F F8W		
1850-1990	10 WATTS*			NON,10MOF1B,F2B F3E,F7B,80MOA7W		
3700-4200	10 WATTS			80MOA7W		
27500-29500	75 WATTS		MEAN	NON,60MOF3E,4MOF 9W,60MOF9W		60
				220MOD9W		220
	10 WATTS	300	MEAN	20MOF3E		20
38600-4000	75 WATTS		MEAN	NON,50MOF3E, 4MOF9W,50MOF9W		50
	10 WATTS	300	MEAN	20MOF3E		20

*Variable 10 Watt Max

Bandwidth was determined using the Carson's Rule