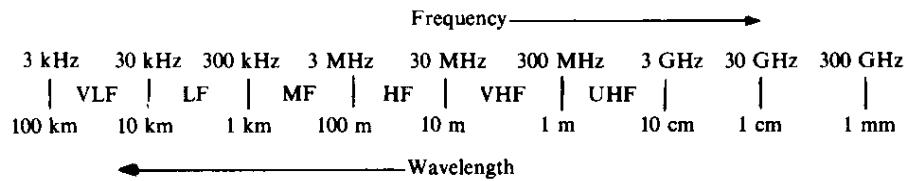


# TABLES OF COMMONLY USED FREQUENCIES

## D.1 RADIO FREQUENCY BANDS



## D.2 TELEVISION CHANNEL FREQUENCIES

### VHF

Channel no.	Frequency range (MHz)	Channel no.	Frequency range (MHz)
2	54-60	8	180-186
3	60-66	9	186-192
4	66-72	10	192-198
5	76-82	11	198-204
6	82-88	12	204-210
7	174-180	13	210-216

### UHF

Channel no.	Frequency range (MHz)	Channel no.	Frequency range (MHz)	Channel no.	Frequency range (MHz)
14	470-476	30	566-572	46	662-668
15	476-482	31	572-578	47	668-674
16	482-488	32	578-584	48	674-680
17	488-494	33	584-590	49	680-686
18	494-500	34	590-596	50	686-692
19	500-506	35	596-602	51	692-698
20	506-512	36	602-608	52	698-704
21	512-518	37	608-614	53	704-710
22	518-524	38	614-620	54	710-716
23	524-530	39	620-626	55	716-722
24	530-536	40	626-632	56	722-728
25	536-542	41	632-638	57	728-734
26	542-548	42	638-644	58	734-740
27	548-554	43	644-650	59	740-746
28	554-560	44	650-656	⋮	
29	560-566	45	656-662	83	884-890

*Note:* The carrier frequency for the video portion is the lower frequency plus 1.25 MHz. The audio carrier frequency is the upper frequency minus 0.25 MHz. All channels have a 6-MHz bandwidth. For example, Channel 2 video carrier is at 55.25 MHz and the audio carrier is at 59.75 MHz.