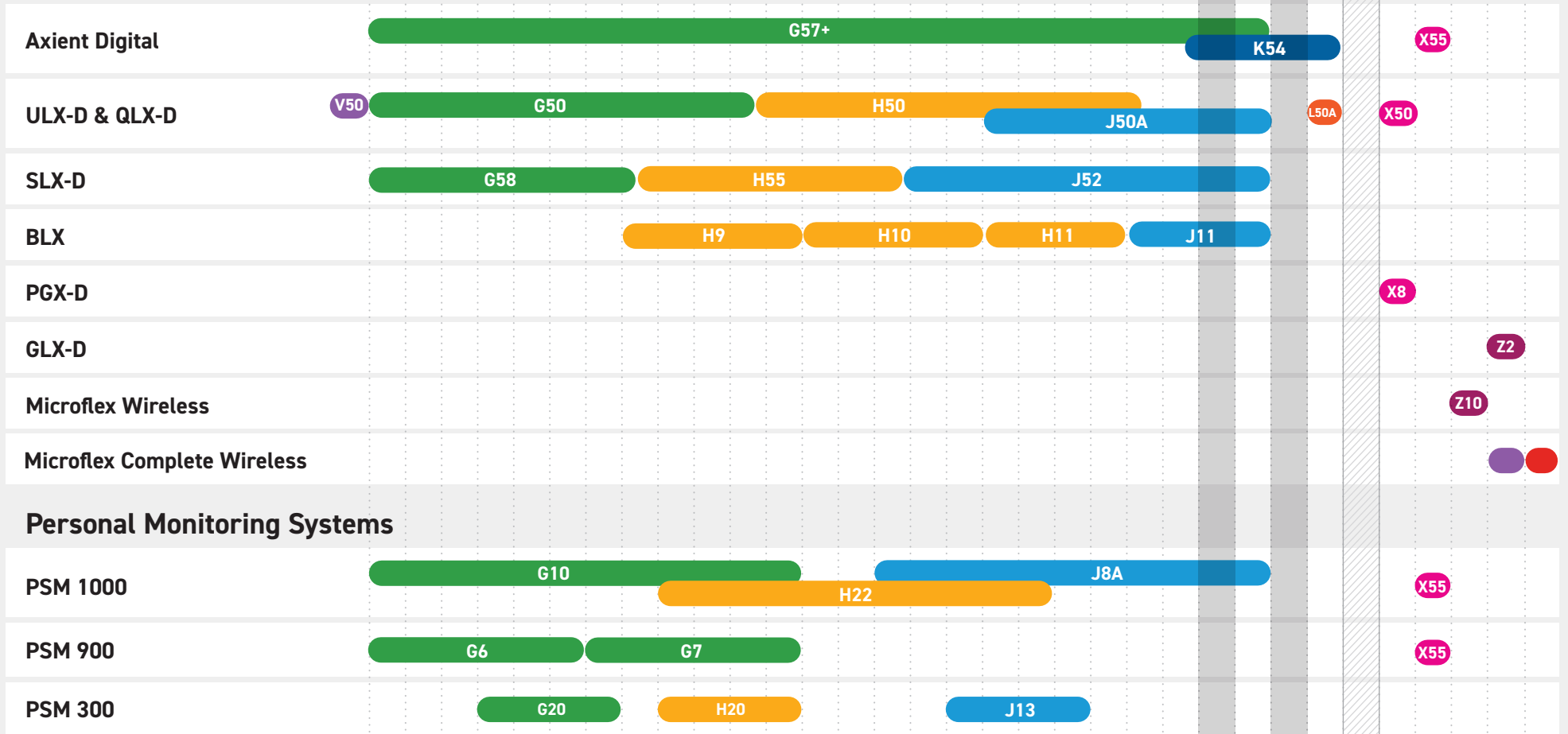


US WIRELESS FREQUENCY BANDS



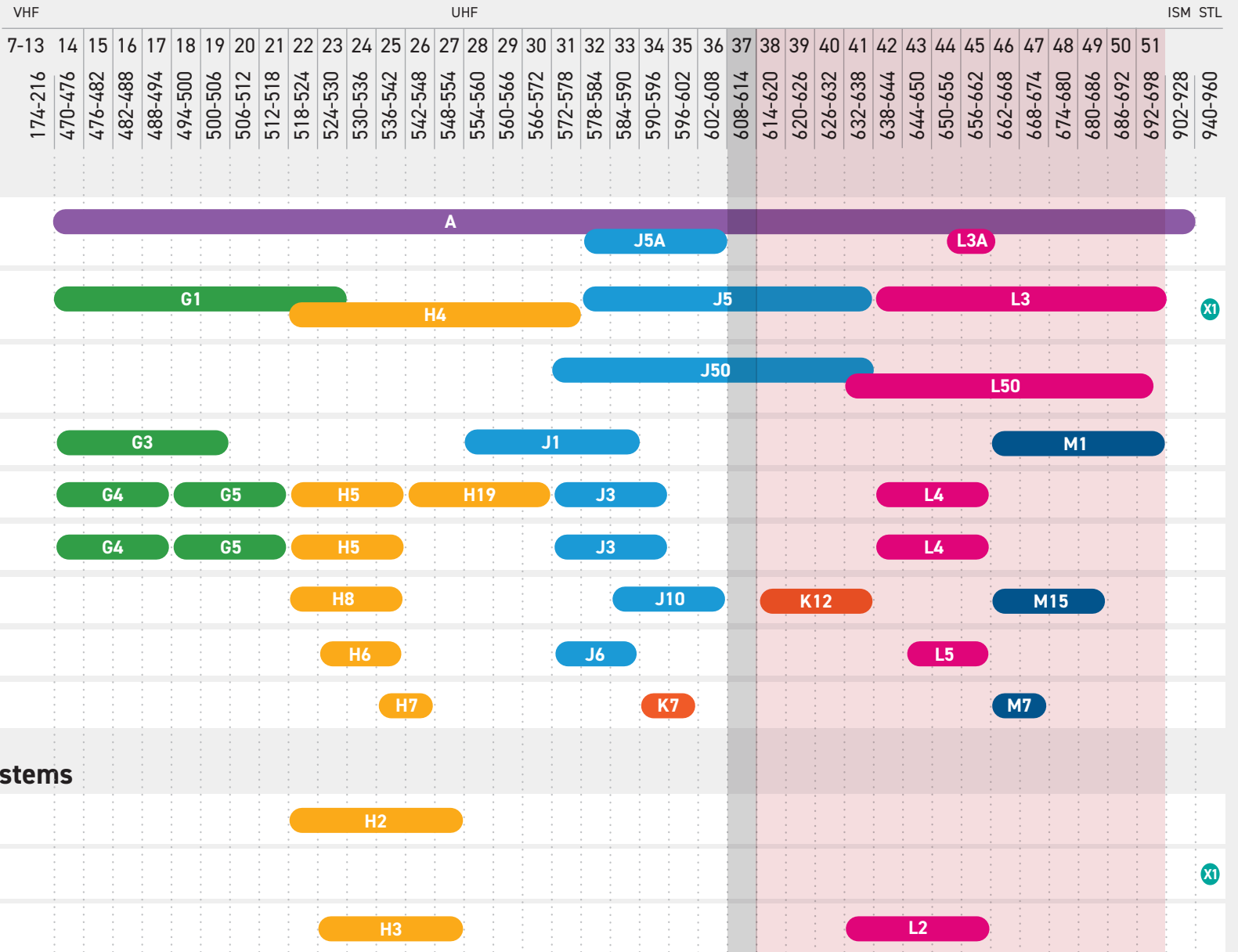
VHF		UHF																CELLULAR				ISM	STL	DECT	2.4G	5G						
7-13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	RA	GB	DG	902-928	940-960	1920-1930	2400-2480	5000-5800	
174-216	470-476	476-482	482-488	488-494	494-500	500-506	506-512	512-518	518-524	524-530	530-536	536-542	542-548	548-554	554-560	560-566	566-572	572-578	578-584	584-590	590-596	596-602	602-608	608-614	614-616	616-653	653-663					

Wireless Microphones



RA: Radio Astronomy; GB: 600 MHz Guard Band; DG: 600 MHz Duplex Gap. A license is required for portions of the Duplex Gap and for the STL band.

US WIRELESS FREQUENCY BANDS (DISCONTINUED)



Wireless Microphone and PSM systems which are capable of operating between 616-653 MHz and 663-806 MHz are no longer legal to use after July 3, 2020. Axient Analog, ULX-D, and QLX-D must be band limited with Wireless Workbench, and all other systems in these ranges must be retired.