



Wireless Set No 19 Mk.3 (Canadian)

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Valves Containing Radioactive Elements

CV Number	Commercial Number	Manufacturer	Isotope	Approx Qty (uCi)	Valve Type	Notes
508	1B49	Westinghouse	Ra 226	2	Spark Gap	
539	1B23	Bomac	Co 60	0.15	TR Cell	
539	1B23	Cent	Co 60	0.5 to 1.0	TR Cell	
576	1B26	Bomac	Co 60	0.15	TR Cell	
577	1B36	Bomac	Co 60	0.25	TB Cell	
713	1B27	Bomac	Co 60	0.15	TR Cell	
725	1B24	Westinghouse	Ra 226	2	TR Cell	Superseded by CV3548
761	1B22	Bomac	Co 60	0.25	Spark Gap	
1793	724B	Bomac	Co 60	0.15	TR Cell	
1832	0A2 etc.	Raytheon	Co 60	0.0067	Voltage Stabiliser	
1833	0B2 etc.	Raytheon	Co 60	0.0067	Voltage Stabiliser	
2248	VX9115	Ferranti	H3	60	Spark Gap	If made before April 1961 contain Radium Bromide.
2249	VX9112	Ferranti	H3	70	Spark Gap	If made before April 1961 contain Radium Bromide.
2250	VX9054	Ferranti	H3	70	Spark Gap	If made before April 1961 contain Radium Bromide.
2251	VX9113	Ferranti	H3	80	Spark Gap	If made before April 1961 contain Radium Bromide.
2252	VX9114	Ferranti	H3	80	Spark Gap	If made before April 1961 contain Radium Bromide.
2374	GD60	Ferranti	H3	45	Gas Filled Diode	If made before April 1961 contain Radium Bromide.
2375	GD100	Ferranti	H3	60	Gas Filled Diode	Diode If made before April 1961 contain Radium Bromide.
2483	VX9108	Nore Electric	H3	92	Attenuator	
2573	5651	Raytheon	Co 60	0.0067	Voltage Stabiliser	
2615	313C	Western Electric	Ra 226	0.01	Gas Relay	
2626	346A	Western Electric	?	?	Cold Cathode Triode	
2626	346B	Western Electric	Ra 226	1	Cold Cathode Triode	
2626	346C	Western Electric	Kr 85	?	Cold Cathode Triode	
2826	1B63A	Bomac	Co 60	0.15	TR Cell	
2826	1B63A	Microwave	Co 60	0.5	TR Cell	
2826	1B63A	Sylvania	Co 60	1	TR Cell	
2914	1B40	Bomac	Co 60	0.2	TR Cell	
2914	1B40	Sylvania	Co 60	1	TR Cell	
3539	6024 / ATR387	Bomac	Co 60	0.45	TB Cell	
3548	1B24A	Bomac	Co 60	0.15	Spark Gap	
3548	1B24A	Microwave	Co 60	0.5	Spark Gap	
3548	1B24A	Sylvania	Co 60	1	Spark Gap	
3548	1B24A	Westinghouse	Ra 226	2	Spark Gap	
3549	1B38	Bomac	Co 60	0.9	TB Cell	
3550	1B41	Bomac	Co 60	0.25	Spark Gap	
3550	1B41	Westinghouse	Ra 226	2	Spark Gap	
3628	1B35A	Bomac	Co 60	0.4	TB Cell	
3628	1B35A	Sylvania	Co 60	1	TB Cell	

CV Number	Commercial Number	Manufacturer	Isotope	Approx Qty (uCi)	Valve Type	Notes
3745	1B58	?	?	?	TR Cell	
3877	1B56	Bomac	Co 60	0.45	TB Cell	
3897	5787	Raytheon	Co 60	0.0067	Voltage Stabiliser	
3906	6117	Bomac	Co 60	0.45	TR Cell	
3906	6117	Microwave	Co 60	0.5	TR Cell	
3906	6117	Sylvania	Co 60	1	TR Cell	
3933	5783	Raytheon	Co 60	0.0067	Voltage Stabiliser	
3960	5783WA	Raytheon	Co 60	0.0067	Voltage Stabiliser	
4020	0A2WA	Hy	Ni 63	0.01 to 0.05	Voltage Stabiliser	
4020	0A2WA	Raytheon	Co 60	0.0067	Voltage Stabiliser	
4028	0B2WA	Hy	Ni 63	0.01 to 0.05	Voltage Stabiliser	
4028	0B2WA	Raytheon	Co 60	?	Voltage Stabiliser	
5062	5841	?	?	?	Voltage Stabiliser	
5113	5787WA	?	?	?	Voltage Stabiliser	
5186	5651WA	Ch	Ra 226	0.045 to 0.055	Voltage Stabiliser	
5186	5651WA	Raytheon	Co 60	0.0067	Voltage Stabiliser	
5229	GD90	Ferranti	H3	55	Voltage Stabiliser	If made before April 1961 contain Radium Bromide.
5312	VX9156	Ferranti	H3	40	Diode	
5384	12T	Hivac	H3	3.5	Diode	
6028	VX9196	Nore Electric	H3	10.5	TR Cell	
-	446	AE	Co 14	1		
-	423-A	Western Electric	Ra 226	?	Voltage Stabiliser	May have an extremely active external foil source of 1.24 microcuries
-	5791/X6007	Sylvania	Co 60	1	?	
-	GL-1B58	GE	Co 60	0.475	TR Cell	
-	KP-96	York Research	Ra 226	0.7	Krypton	
-	TG-29	Bendix	?	?	Spark Gap	