

EQUIVALENCE BETWEEN UNITED KINGDOM CV NUMBERS AND UNITED STATES TYPE DESIGNATION
USED IN THE
NATO LIST OF RECOMMENDED ELECTRONIC VALVES AND TUBES

CV Number	U. S. Number	Class Description
CV273	5861	Triode, Disc Seal, UHF
CV429	12AEP26	Cathode Ray Tube, Magn. Defl. and Foc.
CV477	5899	Pentode, Semi-Remote
CV1830	1B3GT	Rectifier, Half-Wave, High Vacuum
CV1835	3B28	Rectifier, Half-Wave, Gas
CV1892	2K28	Klystron, External Cavity
CV1905	4-65A	Tetrode, Power, VHF
CV2130	6155	Tetrode, Power, VHF
CV2210	5544	Triode, Gas-filled, Thyatron
CV2215	5545	Triode, Gas-filled, Thyatron
CV2275	6375	Triode, UHF
CV2284	4150A	Magnetron, Pulse, Fixed F, Perm. Magnet
CV2302	1CP1	Cathode Ray Tube, Electrostat. Defl. and Foc.
CV2314		Cathode Ray Tube, Magn. Defl. and Foc.
CV2346		Klystron, External Cavity
CV2352		Cathode Ray Tube, Electrostat. Defl. and Foc.
CV2381		Backward Wave Oscillator
CV2393		Backward Wave Oscillator
CV2487	4X250B	Tetrode, External Anode, UHF
CV2518	4B32	Rectifier, Half-Wave, Gas
CV2662	5639	Pentode, Sharp, Video Amplifier
CV2698	5896	Double Diode, 400 Mc/s
CV2752	4PF60A	Tetrode, Pulse Amplifier
CV2753	5684/C3J/A	Triode, Thyatron, Inert Gas
CV2754	5685/C6J	Triode, Thyatron, Gas
CV2790	C1K	Rectifier, Grid-Controlled
CV2797	5894	Twin Tetrode, RF, Beam Power Amplifier
CV2798	6360	Double Tetrode, Power RF
CV2799	6252	Twin Tetrode, RF, Beam Amplifier
CV2901	6267	Pentode, Sharp, Low Microphony
CV2963	4D21	Tetrode, Power, VHF
CV2975	6BQ5	Pentode, Power Amplifier
	7320	
CV3466	6939	Twin Tetrode
CV3510	4B31	Diode, Clipper, High-Vacuum
CV3512	5696	Tetrode, Thyatron, Gas
CV3521	5949	Triode, Thyatron, Hydrogen, Pulse Mod.
CV3523	6146	Tetrode, Beam Power, Amplifier
CV3599	3E29	Twin Beam Tetrode, Pulse Modulator
CV3611	5586	Magnetron (F: 2700 - 2900 Mc/s) Pulse
CV3612	5686	Pentode, RF Beam Power Ampl., Rel.
CV3629	6130	Thyatron, Hydrogen, Pulse Modulator
CV3676	2J42	Magnetron, Fixed F, Pulse, Perm. Magnet
CV3678	2BP1	Cathode Ray Tube, Electrostat. Defl. and Foc.
CV3879	4-400A	Tetrode, Power, VHF
CV3928	5636	Pentode, Sharp, Mixer
CV3929	5840	Pentode, RF, Sharp
CV3930	5718	Triode, 500 Mc/s, Medium Mu
CV3946	3WP1	Cathode Ray Tube, Electrostat. Defl. and Foc.
CV3957	1258	Thyatron, Hydrogen, Pulse Modulator
CV3958	5657	Tunable (F: 2900 - 3100 Mc/s)
CV3959	5FP7A	Cathode Ray Tube, Magn. Defl. and Foc.

MIL-HDBK-213A
5 November 1963

CV Number	U. S. Number	Class Description
CV3960	5783WA	Voltage Reference Tube
CV3961	6111	Twin Triode, Medium Mu.
CV3969	577	Rectifier, Half-Wave, High-Vacuum
CV3986	6021	Twin triode, Medium Mu.
CV3987	5644	Voltage Regulator, Rel.
CV3988	6442	Triode, UHF
CV4003	6189/12AU7WA	Twin Triode, Low Mu., Rel.
CV4004	6057	Twin Triode, High Mu, Rel.
CV4005	6063	Rectifier, Full-Wave, High-Vacuum, Rel.
CV4007	5726/6AL5W	Twin Triode, Rel.
CV4008	5719	Triode, High Mu, Rel.
CV4009	5749/6BA6W	Pentode, Remote, Rel.
CV4010	5654/6AK5W	Pentode, Sharp, RF, Rel.
CV4011	5725/6AS6W	Pentode, Sharp, RF, Mixer, Rel.
CV4012	5750/6BE6W	Heptode, Converter, Rel.
CV4014	6064	Pentode, Sharp, Rel.
CV4018	5727/2D21W	Tetrode, Thyatron, Xenon, Rel.
CV4019	6005/6AQ5W	Pentode, Beam Power Amplifier, Rel.
CV4020	OA2WA	Voltage Regulator, Rel.
CV4021	3B24WA	Rectifier, Half-Wave, High Vacuum, Rel.
CV4023	6AU6WA	Pentode, RF, Sharp, Rel.
CV4027	5Y3WGTA	Rectifier, Full-Wave, High Vacuum, Rel.
CV4029	5902	Pentode, Beam Power Ampl., Rel.
CV4031	6J6WA	Twin Triode, Rel.
CV4048		Voltage Reference Tube, Gas-Filled, Rel.
CV4058	6C4WA	Triode, HF, Medium Mu, Rel.
CV4101	OB2WA	Voltage Regular, Rel.
CV4105		Grounded Grid Triode, Receiving
CV4108	7308	Twin Triode, Medium Mu
CV4504		Diode, Flying Leads, Rel.
CV5007	6112	Twin Triode, High Mu.
CV5008	6080WA	Twin Triode, Power Amplifier
CV5009	6203	Rectifier, Full-Wave, High Vacuum
CV5011	F1001 (French)	Magnetron, Tunable, Pulse, Ext. Magnet F: 3100-3300 Mc/s.
CV5018	4J52A	Magnetron, Pulse, Fixed F, Perm. Magn.
CV5035	5ADP1	Cathode Ray Tube, Electrostat. Defl. and Foc.
CV5044	5836	Klystron, Reflex
CV5079	5643	Thyatron, Gas-Tetrode
CV5125	5ADP7	Cathode Ray Tube, Electrostat. Defl. and Foc.
CV5134	2J51A	Magnetron, Tunable, Perm. Magn.
CV5135	6027	Magnetron, Fixed F, Pulse, Perm. Magnet
CV5136	6533	Triode, High Mu, Low Microphony
CV5155	578	Rectifier, Half-Wave, High Vacuum
CV5181	5R4WGB	Rectifier, Full-Wave, High Vacuum, Rel.
CV5182	6AN5WA	Pentode, Power Amplifier
CV5188	5687WA	Twin Triode, Power Ampl.
CV5211	5641	Rectifier, Half-Wave, High-Vacuum
CV5212	12AT7WA	Twin Triode, High Mu, Rel.
CV5246	5933WA	Tetrode, Beam Power Amplifier
CV5247	4C35A	Thyatron, Hydrogen, Pulse Modulator
CV5248	5FP14A	Cathode Ray Tube, Magn. Defl. and Foc.
CV5249	6975	Klystron, Reflex

CV Number	U. S. Number	Class Description
CV5354	7308	Twin Triode, Medium Mu
CV5355	3D21B	Beam Tetrode, Pulse Modulator
CV5356	583	Diode, Clipper, High-Vacuum
CV5450	6AH6WA	Pentode, Sharp cut off, Miniature
CV5452	3ACP1A	Cathode Ray Tube, Electrostatic Deflection and Focusing
CV5454	3ACP12A	Cathode Ray Tube, Electrostatic Deflection and Focusing
CV5455	5948A	Triode, Thyatron, Hydrogen
CV5456	10KP7A	Cathode Ray Tube, Magnetic Deflection and Focusing
CV5753	3ACP7A	Cathode Ray Tube, Electrostatic Deflection and Focusing
CV6023		Backward Wave Oscillator
CV6024		Backward Wave Oscillator
	5C22	Thyatron, Hydrogen, Pulse Modulator