

TABLE I—(contd.)

| Title | Prototype | Service name | Old store Ref. | | | Old G.P.O. VT No. | British Com-mercial name | U.S.A. Com-mercial name | Gov. Spec. | Description |
|-----------------------|-----------|--------------------|----------------|--------|--------------------|-------------------|--------------------------|-------------------------|------------|------------------------------|
| | | | Army ZA or ZC | Admty. | Air Min. 10E/110E/ | | | | | |
| CV.1783 | — | 9JP1, 1809P1 | — | — | — | — | — | 9JP1, 1809P1 | COM | C.R.T. |
| CV.1784 | — | 6AK7 | — | — | — | — | — | 6AK7 | JAN | Pentode |
| CV.1785 | — | 1N26 | — | — | — | — | — | 1N26 | JAN | Crystal valve |
| CV.1786 | — | 2K33 | — | — | — | — | — | 2K33 | COM | V.M. tube |
| CV.1787 | — | 4C35 | — | — | — | — | — | 4C35 | JAN | Rectifier (modulator) |
| CV.1788 | — | 3J31 | — | — | — | — | — | 3J31 | COM | Magnetron |
| CV.1789 | — | 5FP7 (special) | — | — | — | — | — | 5FP7 (special) | COM | C.R.T. |
| CV.1790 | — | 7Z4 | — | — | — | — | — | 7Z4 | JAN | Rectifier, F.W. |
| CV.1791 | — | {5JP1, 2529A5 | — | — | — | — | — | {5JP1, 2529A5 | JAN | C.R.T. |
| CV.1792 | — | 1960 | — | — | — | — | — | 1960 | COM | Gas discharge tube |
| CV.1793 | — | 724B | — | — | — | — | — | 724B | JAN | Gas switch |
| CV.1794 | — | 959 | — | — | — | — | — | 959 | JAN | Pentode |
| CV.1795 | — | 723A/B | — | — | — | — | — | 723A/B | COM | V.M. tube |
| CV.1796 | — | DW4/350 | — | — | — | — | DW4/350 | — | COM | Rectifier, F.W. |
| CV.1797 | — | 4081A | — | — | — | — | 4081A | — | COM | Triode |
| CV.1798 (obsolete) | — | 2051 | — | — | — | — | — | 2051 | — | Grid-controlled rectifier |
| CV.1799 | — | 350B | — | — | — | — | — | 350B | COM | Tetrode |
| CV.1800 | — | 1A7G | ZA11156 | — | — | 274 | — | 1A7G | JAN | Heptode |
| CV.1801 | — | GS118 | ZA30601 | — | — | — | — | GS118 | COM | Photo cell |
| CV.1802 | — | {1A7GT, 1A7GT/G | ZA23730 | — | — | — | — | {1A7GT, 1A7GT/G | JAN | Heptode |
| CV.1803 | — | 1C5G | ZA10782 | — | — | — | — | 1C5G | JAN | Pentode |
| CV.1804 | | | | | | | | | | |
| CV.1805 | — | {1C5CT 1C5GT/G | — | — | — | 276 | — | {1C5GT, 1C5GT/G | JAN | Pentode |
| CV.1806 | — | 1D5GT | — | — | — | — | — | 1D5GT | COM | Tetrode |
| CV.1807 | — | 2J31 | — | — | — | — | — | 2J31 | JAN | Magnetron |
| CV.1808 | — | 2J32 | — | — | — | — | — | 2J32 | JAN | Magnetron |
| CV.1809 | — | 2J33 | — | — | — | — | — | 2J33 | JAN | Magnetron |
| CV.1810 | — | 2J34 | — | — | — | — | — | 2J34 | JAN | Magnetron |
| CV.1811 | — | 1D8GT | — | — | — | — | — | 1D8GT | JAN | (Double-triode) pentode |
| CV.1812 | — | 1E7G | — | — | — | 258 | — | 1E7G | JAN | (Double) pentode |
| CV.1813 | — | 2DP1 | — | — | — | — | — | 2DP1 | COM | C.R.T. |
| CV.1814 | — | 5LP1 | — | — | — | — | — | 5LP1 | JAN | C.R.T. |
| CV.1815 | — | 6Q5G | — | — | — | — | — | 6Q5G | COM | Rectifier |
| CV.1816 | — | 6Y3G | — | — | — | — | — | {6Y3G Canadian | COM | Rectifier |