

TABLE I—(contd.)

| Title | Prototype | Service name | Old store Ref. | | | Old G.P.O. VT No. | British Commercial name | U.S.A. Commercial name | Gov. Spec. | Description |
|--------|------------------|--------------|----------------|--------|--------------------|-------------------|-------------------------|------------------------|------------|--------------------------------|
| | | | Army ZA or ZC | Admty. | Air Min. 10E/110E/ | | | | | |
| CV.323 | VX323 | — | — | — | — | — | — | — | AD | V.M. tube |
| CV.324 | GU3 | — | — | — | — | — | — | — | MAP | Rectifier, H.W. |
| CV.325 | VX2006 | — | — | — | — | — | — | — | MAP | Triode |
| CV.326 | 15B | — | — | — | — | — | — | — | AD | Gas-gap arrestor |
| CV.327 | EF52 | — | — | — | — | — | — | — | AD | Pentode |
| CV.328 | L9 | — | ZA25931 | — | — | — | — | — | MOS | Stabilizer |
| CV.329 | VX6025 | — | — | — | — | — | — | — | MOS | Pentode |
| CV.330 | NR88 mod | — | — | — | — | — | — | — | MAP | Triode |
| CV.331 | CV61 (red) | — | — | — | — | — | — | — | AD | Pentode |
| CV.332 | CV61 (green) | — | — | — | — | — | — | — | AD | Pentode |
| CV.333 | CV61 (blue A) | — | — | — | — | — | — | — | AD | Pentode |
| CV.334 | CV61 (blue B) | — | — | — | — | — | — | — | AD | Pentode |
| CV.335 | VCR522B | — | — | — | — | — | — | — | MAP | C.R.T. |
| CV.336 | VCR522C | — | — | — | — | — | — | — | MAP | C.R.T. |
| CV.337 | V992 | — | — | — | — | — | — | — | MAP | Electron multiplier photo tube |
| CV.338 | VX3001 | — | — | — | — | — | — | — | MAP | Rectifier, F.W. |
| CV.339 | VX6017 | — | — | — | — | — | — | — | MAP | Trigatron |
| CV.340 | CV151 red | — | — | — | — | — | — | — | AD | Triode |
| CV.341 | CV151 green | — | — | — | — | — | — | — | AD | Triode |
| CV.342 | VX7025 | — | — | — | — | — | — | — | MAP | Thermal delay switch |
| CV.343 | VX2015 VX6014 | — | — | — | — | — | — | — | MAP | Diode pentode |
| CV.344 | CV63 mod | — | — | — | — | — | — | — | MAP | Triode |
| CV.345 | VX6044 | — | — | — | — | — | — | — | MAP | Pentode |
| CV.346 | EZ22 | — | — | — | — | — | — | — | AD | Rectifier, F.W. |
| CV.347 | EBC21 | — | — | — | — | — | — | — | AD | Double-diode-triode |
| CV.348 | VX4012 | — | — | — | — | — | — | — | MAP | Magnetron |
| CV.349 | CV6008 mod | — | — | — | — | — | — | — | MAP | Trigatron |
| CV.350 | CV90 mod | — | — | — | — | — | — | — | MAP | Triode |
| CV.351 | — | — | — | — | — | — | — | — | AD | Crystal valve |
| CV.352 | CV1055 mod | — | — | — | — | — | — | — | MAP | (Double-diode) triode |
| CV.353 | VX362 VX3062 | — | — | — | — | — | — | — | AD | Magnetron |
| CV.354 | | | | | | | | | | |
| CV.355 | | | | | | | | | | |
| CV.356 | | | | | | | | | | |
| CV.357 | | | | | | | | | | |
| CV.358 | | | | | | | | | | |