

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.214 | E1531 | — | — | — | — | — | — | — | AD | Magnetron | |
| CV.215 | E1497 | — | — | — | — | — | — | — | MAP | Diode | |
| CV.216 | OD3/VR150 | — | ZA3089 | — | 401 | — | — | — | AD | Stabilizer | |
| CV.217 | KRN3 | — | — | — | — | — | — | — | AD | V.M. tube | |
| CV.218 | KRN3 | — | — | — | — | — | — | — | AD | V.M. tube | |
| CV.219 | VT90 | — | — | — | — | — | — | — | MAP | Triode | |
| CV.220 | 631/P1 | — | — | — | — | — | — | — | MOS | Strobotron | |
| CV.221 | E1516 | — | ZC/CV2221 | — | — | — | — | — | MAP | T.R. cell | |
| CV.222 | E1489 | — | — | — | — | — | — | — | MAP | Double-pentode | |
| CV.223 | CV129 | — | — | — | — | — | — | — | AD | V.M. tube | |
| CV.224 | CV129 | — | — | — | — | — | — | — | AD | V.M. tube | |
| CV.225 | ACT17 | — | — | — | 13002 | — | — | — | AD | Triode | |
| CV.226 | — | — | — | — | — | — | — | — | MAP | Crystal valve | |
| CV.227 (obsolete) | CV79 and CV89 | — | — | — | — | — | — | — | MOS | Magnetron | |
| CV.228 | DV40B | — | — | — | — | — | — | — | MOS | V.M. tube | |
| CV.229 | E1336 | — | — | — | — | — | — | — | MOS | Triode | |
| CV.230 | DV55 | — | — | — | — | — | — | — | AD | V.M. tube | |
| CV.231 | — | — | — | — | — | 61 | — | — | AD | Neon indicator | |
| CV.232 | CV120 | — | ZC/CV232 | — | — | — | — | — | MOS | Magnetron | |
| CV.233 | BS5 | — | — | — | — | — | — | — | MAP | Spark-gap | |
| CV.234 | DV56 | — | — | — | — | — | — | — | MOS | V.M. tube | |
| CV.235 | U2 | — | — | — | — | — | — | — | MAP | Rectifier | |
| CV.236 | E1465 | — | — | — | — | — | — | — | MAP | T.R. cell | |
| CV.237 | KR6/2 | — | — | — | — | — | — | — | MAP | V.M. tube | |
| CV.238 | KR6/3 | — | — | — | — | — | — | — | MOS | V.M. tube | |
| CV.239 | — | — | ZC/CV239 | — | — | — | — | — | MOS | T.R. cell | |
| CV.240 | E1496 | — | — | — | — | — | — | — | AD | Triode | |
| CV.241 | — | — | — | — | — | — | — | — | MAP | Crystal valve | |
| CV.242 | GS18 CMG25 | — | JC0515 | — | 539 | — | — | — | AD | Photo cell | |
| CV.243 | 4045A | — | ZA13356 | — | — | — | 145 | — | GPO | Tetrode | |
| CV.244 | 4046A | — | ZA13355 | — | — | — | 122 | — | GPO | Pentode | |
| CV.245 | 4328D | — | — | — | — | — | 185 | — | GPO | Pentode | |
| CV.246 | CV111 | — | — | — | — | — | — | — | AD | Crystal valve | |
| CV.247 | CV112 | — | — | — | — | — | — | — | AD | Crystal valve | |
| CV.248 | GS16 | — | JC0316 | — | — | — | — | — | AD | Photo cell | |
| CV.249 | 4019A | — | ZA13353 | — | 789 | — | 72 | — | GPO | Triode | |