## NSN 6625-01-372-0540

Microcircuit Programmer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-372-0540

| Alternating Current Voltage Rating In Volts:  |
|---|
| 115.0 and 230.0   |
| End Application:  |
| Tews se (f-15 ew)   |
| Unpackaged Unit Length:   |
| 15.00 inches  |
| Unpackaged Unit Width:  |
| 20.00 inches  |
| Unpackaged Unit Height:   |
| 7.00 inches   |
| Power Source:   |
| External  |
| Phase:  |
| Single  |
| Special Features:   |
| Universal programming mainframe for proms, e/eproms, pld's, ecl and microcomputers. Standard features include built-in crt, dual serial i/o |
| ports, parallel port, remote control and 2meg ram. Includes zm3000 module, keyboard control, crt monitor. Can program devices using         |
| following technologies, nmos, hmos, cmos, ecl, fuse-link, aim, deap and isoplaner-z bipolar. Internal software updatable                    |
| Frequency In Hertz:   |
| 60.0 and 50.0   |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
| -   |
| Demilitarization:   |
| No  |
| Filg:   |
| A30800  |
|   |
|   |