NSN 7035-01-318-3158

Microcircuit Programmer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7035-01-318-3158

Alternating Current Voltage Rating In Volts:
120.0 and 240.0
Unpackaged Unit Length:
17.12 inches
Unpackaged Unit Width:
14.25 inches
Unpackaged Unit Height:
7.11 inches
Current Rating In Amps:
4.2 and 2.1
Power Source:
External
nput Intelligence Type:
Digital
Output Intelligence Type:
Digital
Phase:
Single
Special Features:
Complete system; includes unisite 40 programmer with unisite 40 chip site 1; 3.50 in. Disk drive 1; 384kb additional memory (512kb total);
ascii terminal 1; ascii keyboard 1; additional power, dim. & wt for terminal & keyboard only: 115.0 vac, 60 hz; 13.00 in. Lg x 12.50 in. W x
11.50 in. H, terminal; 16.37 in. Lg x 5.50 in. W x 2.25 in. H, keyboard; 19.00 lb
Frequency In Hertz:
48.0 and 63.0
Functional Description:
Provides programming capability for unprogrammed/programmable integrated circuits
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:
430800