

View Online at <https://aerobasegroup.com/nsn/4920-01-066-8921>

Width:

26.500 inches

Length:

28.500 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

End Application:

A-10 aircraft age

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Functional

Phase:

Three

Functional Classification:

Mm-3.0

Special Features:

20 microsecond memory cycle; 500.0 khz clock freq; 8-bit (parallel i/o bus) word size; 48 instructions; 7 (14bit size) address registers; 16,000 address (direct access) program counter; 4 flags, interrupt, ready control lines; 256 words (1,048 bits) - 8 chips ram; 8,448 words (67,584 bits) - 33 chips programmable read only memory; 24 words (192 bits) - 24 chips buffer output; 80 words (640 signals) multiplexer capacity

Functional Description:

Used to test and isolate malfunctions in the Irus of the armament control system

Height:

23.500 inches

Reference Data And Literature:

T.O.33d5-12-213-1

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

T228-a