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End Application:

A/m32a-102

Functional Description:

Used to test the sub-assembly of the air control unit in which errors can be detected

Reference Data And Literature:

Serd no. 0089

General Description:

Dim. 21.000 in. Lg; 18.000 in. W; 21.000 in. H; control three separate air supplies at temperatures from 45 degrees f. To 200 degrees f.; has interface with external electronic equipment through the rs232 port; three power supplies are capable of converting 115 volts, 400 h single phase power into 4 direct current outputs: 5.4 amps at +5 vdc, up to 2.1 amps at +15 vdc and -15 vdc, and up to 4.6 amps at +24 vdc each at 122 degrees f. temp.; dc voltage is used to power the central processing unit, instrumentation, indication circuitry and valve actuating circuitry

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No