

View Online at <https://aerobasegroup.com/nsn/5962-01-548-9455>

Maximum Power Dissipation Rating:

1.0 watts

Storage Temperature Range:

-65.0/+150.0 degrees celsius

End Application:

302amr040-301, rspu wra id circuit board assembly-ida5

Product Name:

Microprocessor, ida5u5 (firmware 302amr040-30115 u5 1/0)

Special Features:

The 87c752 includes a 16-byte eeprom array that is programmable by the end user; the contents of this array can then be used to encrypt the program memory contents during a program memory verify operation; when a program memory verify operation is performed, the contents of the program memory location is xnor'ed with one of the bytes in the 16-byte encryption table; drawing number: 302amr040-30115

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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