

View Online at <https://aerobasegroup.com/nsn/5961-01-408-6786>

Inclosure Material:

Plastic all transistor

Overall Length:

0.210 inches all transistor

Overall Height:

0.165 inches all transistor

Overall Width:

0.205 inches all transistor

End Application:

6625-01-363-6212

Internal Configuration:

Field effect all transistor

Channel Polarity And Control Type (non-core):

N-channel junction type all transistor

Joint Electronic Device Engineering Council/jedec/case Outline Designation:

To-92 all transistor

Component Function Relationship:

Matched

Component Name And Quantity:

2 transistor

Mounting Method:

Terminal all transistor

Field Force Effect Type:

Electrostatic charge

Semiconductor Material:

Silicon all transistor

Voltage Rating In Volts Per Characteristic:

-25.0 drain to gate voltage all transistor and -25.0 gate to source voltage all transistor

Current Rating Per Characteristic:

10.00 milliamperes source cutoff current minor all transistor

Power Rating Per Characteristic:

360.0 milliwatts small-signal input power, common-collector absolute all transistor

Maximum Operating Temperature Per Measurement Point:

135.0 degrees celsius ambient air all transistor

Test Data Document:

34280-ps239115 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Terminal Type And Quantity:

3 uninsulated wire lead all transistor

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A110a0