NSN 5961-01-594-7973

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Function For Which Designed:
Switching
Mounting Facility Quantity:
2
Mounting Method:
Unthreaded hole
Semiconductor Material:
Silicon
Power Rating Per Characteristic:
150.0 watts total device dissipation
Special Features:
Single pulse avalanche energy related; soa is power dissipation limited; nanosecond switching speeds; linear transfer characteristics; high
input impedance; -25 to -100v; p-channel enhancement mode gate power field effect transistor
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A110a0